



12 South Center Street
Bensenville, IL 60106

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October 31, 2018

Via electronic mail
Ms. Gina Mellenthin
ginamellenthin@yahoo.com

Re: Freedom of Information Act Requests

Dear Ms. Mellenthin:

Thank you for writing to the Village of Bensenville ("Village") with your requests for information pursuant to the Freedom of Information Act (FOIA), 5 ILCS 140/1 *et seq.* On October 8, 2018, you sent the following FOIA requests to the Village:

1. A list of all hydrants within the village limits of the Village of Bensenville including their addresses and/or cross streets and their records including any dates of flushing, and/or hydrant opening, and/or exercising of said hydrants for the years 2000 through 2018 to date. ("FOIA 1").
2. A list of all hydrants within the unincorporated subdivision known as White Pines, including their addresses and/or cross streets and their records including any dates of flushing, and/or hydrant opening, and/or exercising of said hydrants for the years 2000 through 2018 to date. ("FOIA 2").

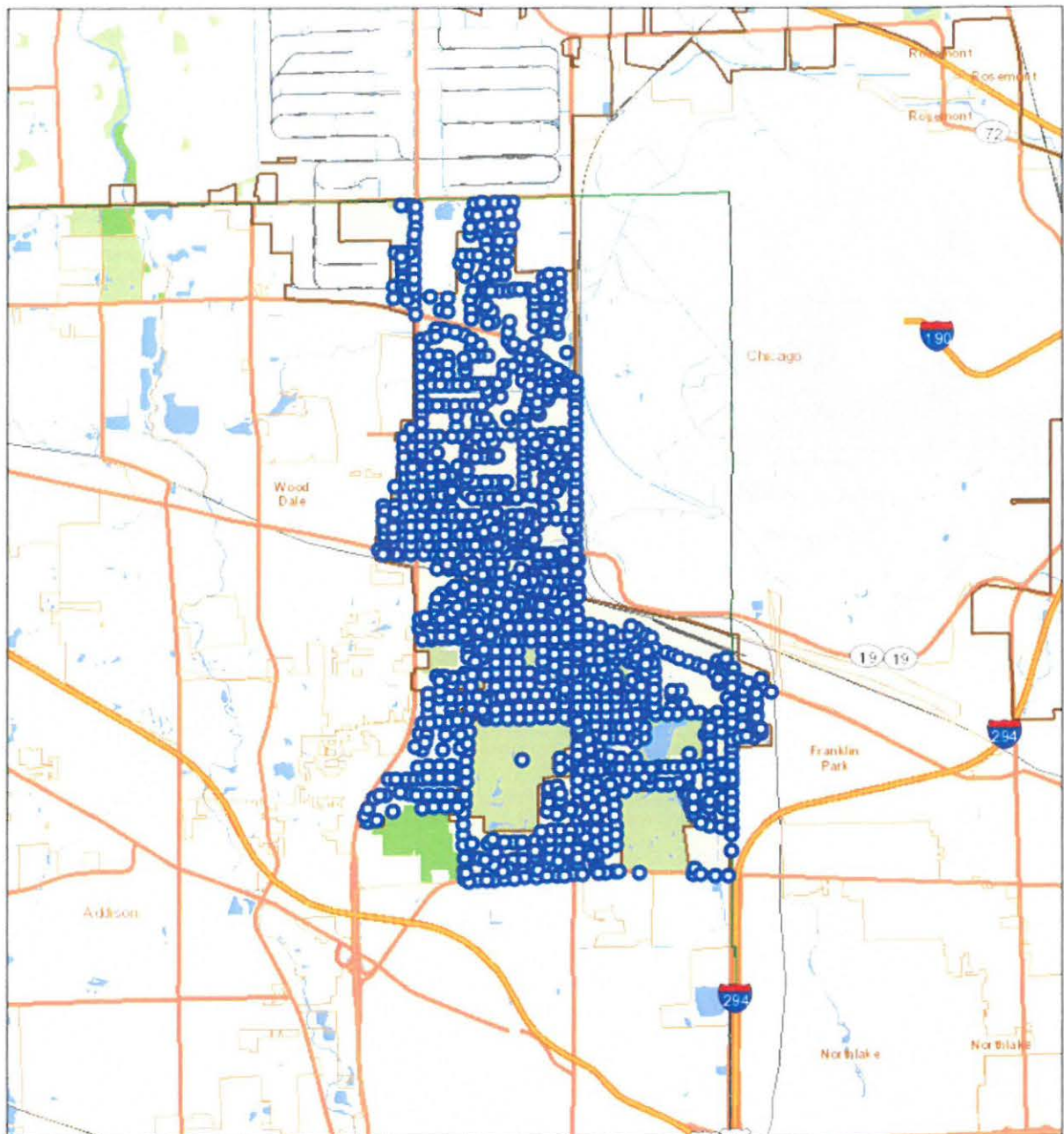
In two separate letters to you dated October 15, 2018, the Village notified you that it was treating FOIA 1 and FOIA 2 as voluminous and invited you to amend both requests. *See* 5 ILCS 140/3.6(a)(i). On or around October 25, 2018, following a telephone conversation with me, you resubmitted FOIA 2 to me ("Resubmitted FOIA 2") and e-mailed correspondence to me withdrawing FOIA 1.

The Resubmitted FOIA 2 is hereby granted. The attached records are being provided to you at no charge. As the Resubmitted FOIA 2 is a duplicate of FOIA 2, the Village considers this correspondence to be its final response to Resubmitted FOIA 2. Additionally, this correspondence shall serve to notify you that the Village has closed out the duplicate FOIA 2 without issuing a separate final response to you for that request. Please contact me with any questions.

Very truly yours,

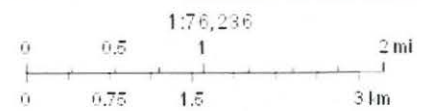

Corey Williamsen
Freedom of Information Officer
Village of Bensenville

All Hydrants



October 12, 2018

● Water Hydrant



ID	Location Description
29197411	
29197407	
29197408	
29197415	
29197420	
29197416	
29197007	
29197016	
29197410	
29197008	
29197017	
29197419	
29197010	
29197013	
29197412	
29197421	
29197012	
29198216	
29197009	
29197409	
29197417	
29197816	
29197014	1112 GREEN VALLEY ST
29197418	
29197011	
29197414	
291010	880 DEVON AVE
291158	140 N COGSWELL RD
29420	438 GAYLIN CT
29270	1000 JUDSON ST
291074	1274 N ELLIS ST
291076	1274 N ELLIS ST
29903	1139 S YORK RD
291050	917 W HILLSIDE DR
29734	233 ROSE ST
29160	30 York Road (Parkway)
29345	556 N YORK RD
29948	700 WHITE PINE RD
291042	1004 W IRVING PARK RD
29424	615 W GREEN ST
29310	133 W GRAND AVE
29375	222 SIVERT CT
29997	752 LARSEN LN
2929	128 E MEMORIAL RD
29378	735 E GREEN ST
2946	156 BEELINE DR
291041	161 CHURCH RD

29991	222 SIVERT CT
29353	142 THORNDALE AVE
29591	880 DEVON AVE
29759	405 DOMINIC CT
29364	1121 N ELLIS ST
29321	Ferrari Dr And Gerry Steven Ct
298	811 THORNDALE AVE
29367	1101 N ELLIS ST
29907	1139 S YORK RD
29323	Ferrari Dr And Sonny Ln
29573	800 Supreme Dr (Parkway)
29766	1141 E GREEN ST
29549	490 SUPREME DR
29225	111 E WASHINGTON ST
29361	196 DEVON AVE
29693	859 CHURCH RD
29884	825 S YORK RD
29281	111 BERNICE DR
29758	1040 E GREEN ST
29974	250 S CHURCH RD
2964380	W Roosevelt Ave And N Addison St (Nw Corner)
29380	735 E GREEN ST
29995	430 N YORK RD
291024	532 W GREEN ST
29999	730 THOMAS DR
291133	14 S YORK RD
2918	100 W GREEN ST
29980	249 S CHURCH RD
29347	143 BEELINE DR
291073	1274 N ELLIS ST
29978	200 S CHURCH RD
29229	735 E GREEN ST
29318	1010 S YORK RD
29910	495 PODLIN DR
29337	1140 GROVE AVE
29985	490 SUPREME DR
291075	1274 N ELLIS ST
291022	237 N WALNUT ST
29356	651 THORNDALE AVE
29344	523 THOMAS DR
291002	949 E GREEN ST
29372	748 FOSTER AVE
29951	761 WHITE PINE RD
291013	1065 Thorndale Avenue (Parkway)
294	1120 N ELLIS ST
2914	600 EAGLE DR
29340	430 N YORK RD
29326	161 CHURCH RD

291018	221 N WALNUT ST
291	1120 N ELLIS ST
291028	950 W IRVING PARK RD
29832	246 E GEORGE ST
29222	235 S YORK RD
2917	100 W GREEN ST
291007	1058 S YORK RD
29376	717 E JEFFERSON ST
29952	300 BRIAR LN
291053	831 FOSTER AVE
29354	220 THORNDALE AVE
29315	111 BRIDGET CT
29982	491 SUPREME DR
297	991 SUPREME DR
29341	143 BEELINE DR
29943	359 BRIAR LN
2941	900 E GREEN ST
29329	100 GEORGE ST
29592	880 DEVON AVE
29221	201 S YORK RD
29224	325 S YORK RD
29325	642 S YORK RD
29975	250 S CHURCH RD
2965580	4 W Irving Park Rd (E Side Of Lot)
29892	1018 DOLORES DR
29370	510 COUNTRY CLUB DR
291034	777 E GRAND AVE
29383	219 W GRAND AVE
29335	110 GEORGE ST
29355	877 SUPREME DR
2965581	5 W Irving Park Rd (E Side Of Lot)
29338	1140 GROVE AVE
291008	1274 N ELLIS ST
29687	865 S CHURCH RD
29953	58 WHITE PINE RD
29994	377 MEYER RD
29268	1021 S CHURCH RD
29949	701 WHITE PINE RD
29762	1090 E GREEN ST
29334	110 GEORGE ST
291004	1021 E GREEN ST
29945	603 WHITE PINE RD
2931	111 E WASHINGTON ST
29969	246 MASSEL CT
291077	1274 N ELLIS ST
2912	491 SUPREME DR
29963	50 WOODLAND AVE
291027	950 W IRVING PARK RD

291032	1068 W IRVING PARK RD
29332	110 GEORGE ST
29939	Red Oak St And Briar Ln (Parkway (Ne Corner))
29764	459 PODLIN DR
29950	298 PINE GROVE AVE
29369	509 MARSHALL RD
29624	13 W GRAND AVE
29976	250 S CHURCH RD
29987	849 THOMAS DR
29464	244 Tioga Avenue (Yard)
29566	991 Supreme Dr (Parkway Sw Of Int.)
2935	303 E WASHINGTON ST
291060	250 JAMES ST
2937	303 E WASHINGTON ST
29324	111 SONNY LN
29365	1121 N ELLIS ST
296	902 IL RT 83
29360	1114 TOWER LN
291137	794 GOLF LN
29618	219 W GRAND AVE
29311	224 JAMES ST
2965181	104 W Irving Park Rd
29351	170 THORNDAL AVE
291059	212 W MEMORIAL RD
29574	890 Supreme Drive (Parkway)
29339	430 N YORK RD
29330	100 GEORGE ST
29368	1102 N ELLIS ST
291021	237 POPPY LANE
2942	900 E GREEN ST
29958	194 BRIAR LN
29331	100 George St
29313	333 W GRAND AVE
29250	831 FOSTER AVE
29314	1051 FERRARI DR
29944	298 CHURCH RD
29960	662 FORESTVIEW RD
291030	1010 W IRVING PARK RD
2934	303 E WASHINGTON ST
29343	552 N YORK RD
291029	1020 W IRVING PARK RD
29359	1080 TOWER LN
29587	1100 Ellis Street (Parkway)
29382	735 E GREEN ST
29381	735 E GREEN ST
2922	100 W GREEN ST
2915	23 E BELMONT AVE
29377	717 E JEFFERSON ST

29695	161 CHURCH RD
291014	Field (Field)
2923	100 W GREEN ST
2965184	124 N York Rd
2910	991 SUPREME DR
29769	551 COUNTY LINE RD
29319	1046 S YORK RD
29366	1101 N ELLIS ST
2933	303 E WASHINGTON ST
29220	197 S YORK RD
2940	900 E GREEN ST
292	1120 N ELLIS ST
29421	425 GAYLIN CT
29965	146 WOODLAND AVE
29333	130 GEORGE ST
2927	325 S YORK RD
29546	475 SUPREME DR
29941	360 RIDGEWOOD AVE
29551	800 N YORK RD
29373	756 BIRGINAL DR
2943	840 E GREEN ST
299	991 SUPREME DR
2926	325 S YORK RD
29765	1100 E GREEN ST
29379	735 E GREEN ST
291061	831 FOSTER AVE
29760	404 DOMINIC CT
29348	222 SIVERT CT
29228	407 S YORK RD
29115	752 Larsen Ln (Parkway)
29767	1041 WAVELAND AVE
29384	301 ARTHUR CT
29937	481 BRIAR LN
29972	135 FISCHER DR
291011	961 THORNDAL AVE
29998	752 LARSEN LN
29893	1042 DOLORES DR
29908	1161 E GREEN ST
291017	217 N WALNUT ST
29973	252 RIDGEWOOD AVE
2956	611 EAGLE DR
291020	224 N WALNUT ST
291025	910 W IRVING PARK RD
29761	1078 E GREEN ST
2913	600 EAGLE DR
29763	485 PODLIN DR
29988	849 THOMAS DR
2919	100 W GREEN ST

29930	551 BRIAR LN
2924	100 W GREEN ST
29911	315 PARK ST
29902	1043 S YORK RD
291031	1060 W IRVING PARK RD
29993	170 THORNDALE AVE
295	1120 N ELLIS ST
29322	301 ARTHUR CT
2916	100 W GREEN ST
291054	701 Foster Avenue (Yard S Of Pump Bldg)
2925	100 W GREEN ST
29768	1075 WAVELAND AVE
2932	111 E WASHINGTON ST
29990	800 N YORK RD
29690	785 S Church Rd
291040	735 E JEFFERSON ST
2984	1060 THORNDALE AVE
29959	150 CHURCH RD
2939	325 S YORK RD
29317	1046 S YORK RD
29349	796 FAIRWAY DR
29357	651 THORNDALE AVE
291009	880 DEVON AVE
29545	475 SUPREME DR
29688	865 S CHURCH RD
29219	175 S YORK RD
291138	794 GOLF LN
29346	106 FOSTER AVE
29983	591 SUPREME DR
291023	241 N WALNUT ST
29547	475 SUPREME DR
29691	750 S CHURCH RD
2936	303 E WASHINGTON ST
29342	143 BEELINE DR
29689	859 CHURCH RD
29929	553 IL RT 83
29223	255 S YORK RD
2965180	206 W Irving Park Rd
291016	800 N YORK RD
291049	130 Church Road (By Tower Between Pump Station)
291056	225 FOSTER AVE
2982	Parkway
29350	170 THORNDALE AVE
29352	170 THORNDALE AVE
291057	501 INDUSTRIAL DR
291005	735 E GREEN ST
291033	111 W GRAND AVE
293	1120 N ELLIS ST

29557	491 SUPREME DR
2930	111 E WASHINGTON ST
29984	490 SUPREME DR
29328	120 GEORGE ST
291052	703 FOSTER AVE
29992	649 THOMAS DR
291012	961 THORNDALE AVE
2964780	215 W Roosevelt Ave
29374	222 SIVERT CT
2928	128 E MEMORIAL RD
29363	1161 N ELLIS ST
291006	1101 E GREEN ST
2920	100 W GREEN ST
29909	551 COUNTY LINE RD
2964379	611 Eagle Dr (Back East Corner)
29320	112 GERRY STEVEN CT
291044	800 SUPREME DR
29833	246 E GEORGE ST
291015	800 N YORK RD
29358	1098 TOWER LN
29191	103 N CENTER ST
29694	859 CHURCH RD
291026	112 EASTVIEW AVE
2921	100 W GREEN ST
29276	145 BERNICE DR
29239	480 N York Rd (Parkway)
29495	916 Medinah Street (Parkway)
29834	246 E GEORGE ST
2965183	104 N York Rd
29312	233 W GRAND AVE
29934	588 CREST AVE
291019	224 N WALNUT ST
29327	642 S YORK RD
29123	N York Rd And Thorndale Ave
29989	849 THOMAS DR
291003	949 E GREEN ST
29940	360 HAWTHORNE AVE
291062	831 FOSTER AVE
2938	303 E WASHINGTON ST
29986	490 SUPREME DR
29362	1161 N ELLIS ST
2965182	4 W Irving Park Rd
29996	373 MEYER RD
291058	212 W MEMORIAL RD
29371	510 COUNTRY CLUB DR
29227	429 S YORK RD
29556	591 SUPREME DR
29942	340 PINE GROVE AVE

29336	1140 GROVE AVE
29946	640 WHITE PINE RD
29521	1001 Green Valley Street (Parkway)
29507	1112 GREEN VALLEY ST
29968	4N141 Frontage Road (Parkway)
29967	211 Woodland Ave (Parkway)
29970	17W246 Massel Court (Parkway)
29971	17W210 Massel Court (Parkway)
29523	335 Franzen Avenue (Parkway)
29100	1117 Argyle Street (Parkway)
291119	1000 W WOOD AVE
29525	1013 Green Valley St (Parkway)
29522	1002 Stoneham St (Parkway)
29528	1001 Argyle Street (Parkway)
29505	412 Marshall Rd (Parkway)
29101	1114 Elmhurst St (Parkway)
29531	426 Marshall Rd (Parkway)
29524	1006 Stoneham Street (Parkway)
29506	342 Marshall Rd (Parkway)
2999	1118 Stoneham St (Parkway)
2945492	306 Pine Lane (Parkway)
29527	1006 Argyle Street (Parkway)
29526	1005 Argyle Street (Parkway)
29103	1116 Itasca Street (Parkway)
29102	1113 Nordic Street (Parkway)
29964	17W060 Woodland Avenue (Parkway)
29966	17W174 Woodland Avenue (Parkway)
29530	442 Marshall Rd (Parkway)
29508	326 Marshall Rd (Parkway)
29529	520 Marshall Rd (Parkway)
29571	800 Supreme Court (Parkway)
29308	1044 S ADDISON ST
2996	1201 IL-83 (Southbound) (Parkway)
29534	323 Spruce Ave (Parkway)
29962	150 Pine Grove Ave (Parkway)
29957	4N210 Pine Grove Avenue (Parkway)
29626	252 JUDSON ST
29299	276 JUDSON ST
29536	1206 Stoneham Street (Parkway)
29535	1218 Stoneham St (Parkway)
29440	1315 Medinah Street (Parkway)
29956	4N194 Ridgewood Avenue (Parkway)
29961	16W720 Forestview Road (Parkway)
29285	251 S MASON ST
29284	219 W MEMORIAL RD
29307	1014 S ADDISON ST
29896	1001 Daniel Drive (Parkway (Across From Address))
29895	1026 DANIEL DR

29295	252 BARRON ST
29296	276 BARRON ST
29955	4N194 Hawthorne Avenue (Parkway)
29947	6N641 White Pine Road (Parkway)
29451	113 Eastview Avenue (Parkway)
29938	17W020 Red Oak Avenue (Parkway)
29931	4N512 Briar Lane (Backyard)
29449	1210 Brookwood Street (Yard)
29209	100D Leland Court (Parkway)
29532	1210 Hillside Drive (Yard)
29292	302 S WALNUT ST
29897	128 DANIEL DR
29632	212 W MEMORIAL RD
29297	330 BARRON ST
29448	1210 Medinah Street (Yard)
29126	1302 Medinah St (Parkway)
29901	106 DOLORES DR
29917	327 VIRGINIA ST
29918	432 PARK ST
29208	200 Wilson Court (Parkway)
29302	1012 S CENTER ST
29304	1072 S CENTER ST
29303	1042 S CENTER ST
29635	326 JUDSON ST
291115	145 RIDGEWOOD AVE
29454	713 Parkside Lane (Parkway)
29453	110 Parkside Lane (Parkway)
29698	703 S YORK RD
29627	228 S JUDSON ST
29541	1226 Nordic St (Parkway Se Corner)
29439	219 Pine Ln (Parkway)
291113	1033 W WOOD AVE
291114	173 S RIDGEWOOD AVE
29729	237 GRACE ST
2945493	1206 Elmhurst Street (Parkway)
29540	1206 Elmhurst Street (Parkway)
29538	1208 Argyle Street (Parkway)
29441	1324 Brookwood St (Parkway)
29452	809 W Main St (Parkway Ne Corner)
2968	300 Devon Avenue (Parkway)
2970	100 Devon Avenue (Parkway)
29595	1280 Mark Street (Parkway)
291121	1000 W WOOD AVE
29444	237 Pine Ln (Parkway)
291120	189 MARTHA ST
29954	17W106 White Pine Road (Parkway)
29981	17W141 White Pine Road (Across From Address)
291116	169 MARTHA ST

29916	428 MARION ST
29735	225 MAY ST
29596	1050 Il Rt 83 (Parkway Se Corner)
29594	1230 Mark St (Parkway Ne Corner)
29598	1158 Tower Lane (Parkway)
29597	1164 Tower Lane (Parkway)
29794	324 PARK ST
2969	200 Devon Avenue (Parkway)
29509	1112 Twin Oaks Street (Parkway)
29900	1035 DAVID DR
29576	800 Ellis Street (Parkway)
29515	1106 Medinah Street (Parkway)
29543	1226 Itasca St (Parkway Se Corner)
29516	209 Marshall Rd (Parkway)
29663	1140 GROVE AVE
29442	1314 Brookwood Street (Parkway)
29600	1101 Tower Lane (Parkway W Of Bldg)
29599	1140 Tower Lane (Parkway)
29933	16W666 Crest Avenue (Parkway)
29932	Parkway
291036	545 JOHN ST
291035	584 COUNTY LINE RD
29915	406 MARION ST
29857	819 RIVER FOREST CT
29291	322 S WALNUT ST
29904	1135 DAVID DR
29513	1110 Glendale Street (Parkway)
29537	1216 Argyle St (Parkway Se Corner)
29544	1206 Itasca Street (Parkway)
29542	1206 Nordic Street (Parkway)
29935	16W596 Red Oak Street (Parkway)
29936	16W666 Red Oak Street (Parkway)
29661	100 W GREEN ST
2981	1098 Tower Ln (Parkway (2Nd Hyd, N. Of Thorndale Ave.))
2980	1098 Tower Ln (Parkway)
29881	844 DENNIS DR
29885	920 PAMELA DR
29579	200 Eastern Avenue (Parkway)
2995	1202 Twin Oaks Street (Parkway)
29533	1222 Twin Oaks St (Yard)
29730	219 GRACE ST
29500	914 Glendale Street (Yard)
29306	209 W BELMONT AVE
29517	1014 Medinah Street (Parkway)
29668	129 S ELLIS ST
29260	811 S ADDISON ST
29258	750 S CENTER ST
29259	118 WOODLAND AVE

29610	237 S CENTER ST
29611	267 S CENTER ST
29499	902 Glendale St (Parkway)
29493	902 W Hillside Dr (Parkway)
29467	616 Hillside Drive (Yard)
29491	1012 Hillside Drive (Parkway)
29131	Parkway
29714	231 GEORGE ST
29518	208 N Franzen St (Parkway)
291122	1000 W WOOD AVE
29869	609 DIANA CT
29870	640 GEORGE ST
29601	1101 Tower Lane (Parkway S Side Of Bldg)
29418	742 W GREEN ST
29492	1002 W Hillside Dr (Parkway)
291117	189 MARTHA ST
29262	835 S ADDISON ST
2997	1114 Medinah Street (Parkway)
29891	946 DOLORES DR
29577	1286 Ellis Street (Parkway)
29445	1312 Glendale Street (Parkway)
29446	234 Spruce Ave (Parkway)
29450	1210 Glendale Street (Yard)
2979	1050 Il Rt 83 (Parkway Sw Of Intersection)
29583	101 Frontier Way (Parkway)
29783	340 PARK ST
29235	304/350 York Road (Parkway)
29234	304 York Road (Parkway)
29294	224 BARRON ST
29578	1231 S Ellis St (Parkway)
29498	916 Brookwood Street (Parkway)
29263	109 FORESTVIEW RD
2967	1225W Devon Avenue (Parkway)
29512	1114 Glendale Street (Parkway)
2998	1117 Brookwood St (Parkway)
29497	902 Brookwood St (Parkway)
2975	1100 N Il Rt 83 (Easement)
2971	1225 Devon Ave (Easement)
2974	1100 N Il Rt 83 (Easement Next To 1100 Mark St Parking Lot)
2966	Parkway
29494	916 Hillside Drive (Yard)
29793	514 E PINE AVE
29472	530 W Hillside Dr (Parkway)
29477	450 Hillside Drive (Parkway)
29473	238 Puppy Lane (Parkway)
29257	810 S CENTER ST
29584	460 Frontier Way (Parkway)
29484	223 Marshall Rd (Parkway)

29660	100 W GREEN ST
2978	1101 N Tower Ln (Parkway (2Nd Hyd. S. Of Mark St.))
2977	1101 N Tower Ln (Parkway (2Nd Hyd. N. Of Tower Ln.))
29871	416 DIANA CT
29868	750 BRENTWOOD DR
29894	1052 DANIEL DR
29580	400 Eastern Avenue (Parkway)
291118	169 IL RT 83
29106	1140 GROVE AVE
29539	465 Spruce Ave (Parkway Se Corner)
29236	350 York Road (Parkway Se Of Bldg)
29238	430 York Road (Parkway)
29237	350 York Road (Parkway)
2945501	631 Thorndale Avenue (Yard)
29261	845 S ADDISON ST
29443	224 Spruce Ave (Parkway)
29581	500 Eastern Avenue (Parkway)
29511	1110 Hillside Drive (Parkway)
29872	342 DIANA CT
29873	316 GLORIA JEAN DR
2965	1225 Indian Hill Dr (Parkway Sw Of Intersection)
2973	1240 Il Rt 83 (Easement)
29564	630-650 Supreme Drive (Parkway)
29519	1026 Twin Oaks Street (Parkway)
29667	100 W GREEN ST
29309	1068 S ADDISON ST
29510	312 Marshall Rd (Parkway)
291101	458 JUDSON ST
29469	223 Church Road (N) (Yard)
29563	610-620 Supreme Drive (Parkway)
29490	251 Marshall Rd (Parkway)
29457	251 Mohawk Drive (Yard)
29504	262 Mohawk Dr (Yard)
29785	406 ROSE ST
29879	206 JACQUELYN DR
291038	800 E JEFFERSON ST
2972	1280 Il 83 (Southbound) (Easement)
2976	1101 N Tower Ln (Parkway Nw Corner)
29593	1100 Mark Street (Parkway)
29561	600 Supreme Drive (Parkway)
29562	604 Supreme Drive (Parkway)
29466	218 Tioga Ave (Yard)
29465	230 Tioga Avenue (Yard)
29487	237 Marshall Rd (Parkway)
291156	230 Tioga Avenue (Yard)
29488	1014 Glendale Street (Parkway)
29496	902 Medinah St (Parkway)
29560	580 Supreme Drive (Parkway N Of Dock 32)

29886	946 PAMELA DR
29286	227 S MASON ST
29385	1133 Bryn Mawr Avenue (Parkway)
29889	834 DOLORES DR
29680	305 HAWTHORNE AVE
29386	1049 Bryn Mawr Avenue (Parkway)
29114	630 Thorndale Ave (Easement (1St Hyd. W. Of Larsen Ln.))
29856	865 BRENTWOOD CT
29548	490 Supreme Drive (Parkway Ne Of Bldg)
29550	490 Supreme Drive (Parkway W Of Entrance)
29558	568 Supreme Dr (Parkway Sw Of Int.)
29559	568 Supreme Drive (Parkway)
291102	456 MINER ST
29878	140 JACQUELYN DR
29582	1220 Ellis Street (Parkway)
29585	700 Frontier Way (Parkway)
29520	1006 Twin Oaks Street (Parkway)
29736	109 E WOOD AVE
29555	568 Supreme Dr (Parkway)
29408	621 Fairway Drive (Parkway)
29514	1108 Brookwood Street (Parkway)
29890	912 DOLORES DR
29590	1200 Ellis Street (Parkway)
29398	480 Industrial Drive (Parkway)
29397	500 Industrial Drive (Parkway)
29256	826 S CENTER ST
29118	220 Thorndale Avenue (Yard E Of Entrance)
2945502	651 Supreme Dr (Easement By Railroad Tracks And Loading Docks At Nw Corner Of Building)
29588	1120 Ellis Street (Parkway)
2992	611 Il 83 (Northbound) (Easement)
29733	197 ROSE ST
29107	1140 GROVE AVE
29831	311 GEORGE ST
29790	448 ROSE ST
29789	424 ROSE ST
29485	1014 Brookwood Street (Parkway)
29554	568 Supreme Dr (Parkway)
29479	240 Walnut Street (N) (Parkway)
2990	1180 Industrial Dr (Easement)
29113	631 Thorndale Avenue (Easement)
291086	343 S ADDISON ST
291085	344 S CENTER ST
29830	325 GEORGE ST
29553	888 Thomas Drive (Parkway)
2955	700 Golf Lane (Yard)
29669	137 FOLEY ST
29474	226 Puppy Lane (Parkway)
29567	699 Supreme Drive (Parkway)

2988	631 Busse Rd (Parkway)
2991	631 Il 83 (Northbound) (Easement)
29589	1150 N Ellis St (Parkway)
29586	1100 Ellis Street (Parkway)
29876	224 PAMELA DR
29905	1155 DAVID DR
29799	304 E PINE AVE
29877	Pamela Dr And Dolores Dr (Parkway (Ne Corner))
29679	252 RIDGEWOOD AVE
29677	305 RIDGEWOOD AVE
29470	239 Church Road (N) (Yard)
2986	755 Il 83 (Northbound) (Easement)
29387	975 Birginal Drive (Parkway)
29388	745 Birginal Drive (Parkway)
29389	736 Birginal Drive (Parkway)
29865	819 RIVER FOREST CT
29898	124 DAVID DR
29822	640 GEORGE ST
29883	52 JACQUELYN DR
29914	327 E WASHINGTON ST
2987	1177 Industrial Dr (Easement)
29197	123 Addison Street (N) (Parkway)
29196	151 Addison Street (N) (Parkway S Of Alley)
29732	238 MARION ST
29682	688 2ND AVE
29570	950 Supreme Dr (Parkway)
29565	651 Supreme Dr (Parkway)
29572	800 Supreme Drive (Parkway)
29455	719 W Main St (Parkway Ne Corner)
29686	940 BREITER CT
29109	1060 Thorndale Avenue (Easement)
29108	1130 Thorndale Avenue (Easement Next To Drive Off Thorndale)
29681	328 S CHURCH RD
29121	142 Thorndale Ave (Parkway (2Nd Hyd. W. Of York Rd.))
29662	100 W GREEN ST
29407	1070 Fairway Drive (Parkway)
291068	812 BRENTWOOD DR
29412	805 S ELLIS ST
29427	423 GROVE AVE
29696	49 George Street (Parkway (Between 49 And 135 George St.))
29797	104 E PINE AVE
29798	202 E PINE AVE
29396	450 Industrial Drive (Parkway)
29395	761 Industrial Drive (Parkway)
29394	759 Industrial Drive (Parkway)
29569	971 Supreme Drive (Parkway)
29141	Parkway
29724	422 E PINE AVE

29124	1410 W Irving Park Rd (Parkway (Sw Corner))
29130	1345 W Irving Park Rd (Parkway (Ne Corner))
291110	145 S FRANZEN ST
29122	Parkway (1St Hyd. W. Of York Rd.) (Parkway (1St Hyd. W. Of York Rd.))
29552	860 Thomas Drive (Parkway)
2989	649 Il Rt 83 (Easement)
2983	1088 Thorndale Avenue (Easement)
291001	1120 Thorndale Avenue (Parking Lot)
291000	1160 Thorndale Avenue (Parking Lot)
29864	909 RIVER FOREST CT
29190	123 W Main St (Parkway Se Corner)
29471	247 N Church Rd (Yard)
29928	750 3RD AVE
2911	650 SUPREME DR
29678	342 RIDGEWOOD AVE
291046	408 S BRIAR LN
29628	202 JUDSON ST
29792	428 MAY ST
29791	448 MAY ST
29481	216 Walnut Street (N) (Parkway)
29478	248 Walnut Street (N) (Parkway)
29480	228 D Walnut Street (N) (Parkway)
29827	341 GEORGE ST
2985	801 N Il Rt 83 (Easement)
29855	801 John Street (Parkway (Across From Address))
29119	142 Thorndale Ave (Parkway (4Th Hyd. W. Of York Rd.))
29120	142 Thorndale Ave (Parkway (3Rd Hyd. W. Of York Rd.))
29805	137 E GRAND AVE
29823	647 GEORGE ST
29111	1000 Thorndale Avenue (Easement N Of Bldg)
29110	1000 Thorndale Avenue (Nw Of Bldg)
29712	181 GEORGE ST
29664	141 S ELLIS ST
29863	761 LEGENDS LN
29874	328 GLORIA JEAN DR
29648	846 W GREEN ST
29631	256 MINER ST
29713	217 GEORGE ST
29645	276 MINER ST
29128	1321 Irving Park Road (Parkway)
29409	1049 Industrial Drive (Parkway)
29117	220 Thorndale Avenue (Parkway)
29410	1025 Industrial Drive (Parkway)
29860	914 RIVER FOREST CT
29858	831 RIVER FOREST CT
29301	17 W BELMONT AVE
29880	230 JACQUELYN DR
29882	116 PAMELA DR

29899	920 DAVID DR
29207	9 Brookwood Street (Parkway)
29293	202 BARRON ST
291123	1000 W WOOD AVE
2945500	819 Industrial Drive (Parkway)
29819	647 JOHN ST
29459	225 Mohawk Drive (Yard)
29731	214 MARION ST
29462	709 Algonquin Avenue (Parkway)
29468	209 Church Road (N) (Yard)
29460	213 Mohawk Drive (Yard)
291051	608 Country Club Dr (Parkway)
2945092	1004 Fairway Dr (Parkway)
29253	4 Forestview Road (Parkway (Across From Address))
29486	1002 Brookwood St (Yard)
29392	939 Industrial Drive (Parkway)
29786	406 GRACE ST
29415	179 FOLEY ST
29476	201 N Church Rd (Parkway)
29697	703 S YORK RD
29416	151 FOLEY ST
29854	770 JOHN ST
291155	649 Thomas Drive (Parkway)
2945499	717 Thomas Drive (Parkway)
29503	246 Mohawk Dr (Yard)
29501	210 Blackhawk Terr (Yard)
29189	123 W Main St (Sidewalk Ne Corner)
29456	707 Main Street (Parkway)
29129	1339 Irving Park Road (Parkway)
29429	138 S MASON ST
29432	171 BARRON ST
29825	751 GEORGE ST
29780	402 E MEMORIAL RD
29166	335 Carriage Lane (Parkway)
29502	220 Blackhawk Terrace (Yard)
29403	900 Fairway Drive (Parkway)
29402	854 Fairway Drive (Parkway)
29405	1004 Fairway Dr (Parkway)
29116	765 Thomas Dr (Parkway (1st Hyd. E. Of Thomas Dr.))
29391	1001 Industrial Drive (Parkway)
29112	890 Supreme Drive (Easement)
29390	1001 Birginal Dr (Parkway Ne Corner)
29463	250 Tioga Ave (Yard)
29575	818 Supreme Drive (Parkway)
29640	352 S CHURCH RD
29255	9 FORESTVIEW RD
29771	1077 SESAME ST
29773	1098 SESAME ST

29489	1002 Glendale St (Parkway)
291037	800 E JEFFERSON ST
29806	1135 DANIEL DR
29906	1139 S YORK RD
29475	216 Puppy Lane (Parkway)
29483	390 Hillside Drive (Parkway)
29772	1098 SESAME ST
29161	Parkway
29859	903 RIVER FOREST DR
29776	600 COUNTY LINE RD
29820	800 E JEFFERSON ST
29888	948 DAVID DR
29796	417 E JEFFERSON ST
29406	1006 Fairway Drive (Parkway)
29683	342 S BRIAR LN
29684	930 BREITER CT
29685	902 BREITER CT
291071	900 BRENTWOOD DR
291070	823 BRENTWOOD CT
29169	22 Ashby Way (N) (Parkway N Of 22 N Ashby Way S Side Of W Roosevelt Ave)
29167	321 W Main St (Parkway Sw Of Intersection)
291111	165 S FRANZEN ST
291112	187 S FRANZEN ST
29404	608 Country Club Dr (Parkway)
29254	7 FORESTVIEW RD
291094	426 S WALNUT ST
291064	742 DENNIS DR
291063	816 DENNIS DR
291095	458 S WALNUT ST
291065	104 DENNIS DR
291093	402 S WALNUT ST
29770	1055 SESAME ST
29784	406 MAY ST
29672	770 PLENTYWOOD LN
29670	120 FOLEY ST
29726	410 E PINE AVE
29711	149 GEORGE ST
29671	825 PLENTYWOOD LN
29168	22 Ashby Way (N) (Parkway N Of 22 N Ashby Way N Side Of W Roosevelt Ave)
291069	818 BRENTWOOD DR
29816	719 JOHN ST
29774	684 COUNTY LINE RD
29195	127 Center Street (N) (Parkway)
29193	151 Center Street (N) (Parkway)
29676	1001 W 2ND AVE
29926	630 3RD AVE
29188	110 W MAIN ST
29206	4 S MASON ST

291099	402 S JUDSON ST
291100	426 S JUDSON ST
29202	143 S ADDISON ST
29305	121 W BELMONT AVE
29447	250 Spruce Ave (Parkway (Sw Corner))
29835	545 E RED OAK ST
291130	324 E GREEN ST
291129	193 GRACE ST
29393	797 Fairway Drive (Parkway)
29787	448 GRACE ST
29921	448 MARION ST
29461	715 Algonquin Avenue (Yard)
29482	214 N Walnut St (Parkway (1St Hydrant N. Of Irving Park Road))
29458	235 Mohawk Drive (Yard)
29630	232 MINER ST
29401	840 Fairway Drive (Parkway)
291125	200 S CHURCH RD
291124	1000 W WOOD AVE
29775	656 COUNTY LINE RD
29606	201 JUDSON ST
291134	1 W Main St (Parkway E Of Address)
29795	444 PARK ST
29417	702 W GREEN ST
2954	735 Thomas Drive (Parkway)
29848	240 E RED OAK ST
29867	810 RIVER FOREST DR
29737	233 PARK ST
29414	151 S ELLIS ST
29413	169 S ELLIS ST
29437	301 Pine Ln (Yard)
29434	304 Spruce Ave (Parkway (Nw Corner))
29913	409 E WASHINGTON ST
29847	117 E RED OAK ST
29425	607 GROVE AVE
29428	405 GROVE AVE
29430	324 GROVE AVE
291045	E Grand Ave And Wilson (Parkway (Ne Corner))
29977	250 S CHURCH RD
29807	1135 DANIEL DR
29788	424 GRACE ST
29127	1301 W Irving Park Rd (Sidewalk)
291072	917 BRENTWOOD DR
29851	316 E RED OAK ST
29170	339 Roosevelt Avenue (W) (Parkway S Of Address)
291105	409 S ELLIS ST
29725	410 E PINE AVE
29641	421 S CHURCH RD
29642	800 2ND CT

29875	248 JACQUELYN DR
29665	141 S ELLIS ST
29666	140 FOLEY ST
291066	744 BRENTWOOD DR
29821	712 COUNTY LINE RD
291067	810 BRENTWOOD DR
29845	545 Red Oak Street (Parkway (Across From Address))
29777	551 COUNTY LINE RD
29436	315 Poplar Avenue (Parkway)
29435	305 Poplar Ave (Parkway)
29241	556 York Road (Parkway)
2945498	596 York Road (Parkway)
29240	554 York Road (Parkway)
291146	477 Thomas Drive (Parkway)
291143	611 Eagle Drive (Parkway Across St)
291145	471 Thomas Dr (Parkway Ne Corner)
291144	600 Eagle Drive (Parkway W Of Receiving)
29920	329 E JEFFERSON ST
2960	789 Golf Lane (Parkway)
2959	805 Golf Lane (Parkway Office Entrance)
29172	142 Mason Street (N) (Parkway N Of 142 Mason St S Of Silver Creek)
291098	406 BARRON ST
291097	426 BARRON ST
29171	100 Mason Street (N) (Parkway Nw Of Intersection)
2948	480 N York Rd (Parkway)
29316	9 E BELMONT AVE
29927	694 3RD AVE
29629	628 W WOOD AVE
29135	1125 Irving Park Road (Parkway)
291142	799 Eagle Drive (Parkway Across St)
29140	142 W Irving Park Rd (Parkway Se Corner)
29300	105 W BELMONT AVE
29778	520 COUNTY LINE RD
29815	800 E JEFFERSON ST
291141	814 Eagle Drive (Parkway)
29861	936 John Street (Parkway)
29862	816 E BELMONT AVE
29646	720 W MEMORIAL RD
2945496	800 Maple Lane (Parkway)
2962	
2961	790 Maple Lane (Parkway)
2964	733 Maple Lane (Parkway Cul De Sac)
291084	404 S CENTER ST
291088	420 S ADDISON ST
291090	458 S MASON ST
291091	426 S MASON ST
291083	420 S CENTER ST
291089	456 S ADDISON ST

291087	402 S ADDISON ST
291092	402 S MASON ST
29176	301 W GREEN ST
29218	111 Gateway Road (Parkway)
29213	215 Gateway Rd (Parkway)
29673	726 PLENTYWOOD LN
291039	800 E JEFFERSON ST
29647	744 MINER ST
29125	1219 Irving Park Road (Parkway)
2963	838 Maple Lane (Parkway)
29605	202 JUDSON ST
29609	267 S ADDISON ST
291157	765 Thomas Drive (Parkway)
2947	480 N York Rd (Parkway)
29923	570 CHURCH RD
29739	216 EVERGREEN ST
29738	205 PARK ST
29746	447 EVERGREEN ST
29433	McLean Ave And Judson St (Parkway Ne Corner)
29829	640 GEORGE ST
29846	104 E RED OAK ST
29204	145 S MASON ST
29866	835 RIVER FOREST CT
29705	777 E GRAND AVE
29706	777 E GRAND AVE
29707	E Grand Ave (Parkway (2Nd Hydrant W. Of County Line Rd.))
29719	792 COUNTY LINE RD
2944	480 Meyer Rd (Parkway Sw Corner)
2945	156 Beeline Dr (Parkway)
291147	483 Thomas Drive (Parkway)
29781	320 E MEMORIAL RD
29925	630 3RD AVE
29782	330 ROXANE AVE
291152	225 Foster Ave (Parkway)
2945505	840 Eagle Drive (Parkway)
29426	517 GROVE AVE
29608	239 S ADDISON ST
29607	400 W WOOD AVE
29200	201 S ADDISON ST
291140	381 Country Club Dr (Parkway Ne Corner)
29143	123 Sivert Court (Parkway)
29142	Parkway
29147	Parkway
29146	Parkway (2Nd Hyd. S. Of Sievert Ct.) (Parkway (2Nd Hyd. S. Of Sievert Ct.))
29145	Parkway (3Rd Hyd. S. Of Sievert Ct.) (Parkway (3Rd Hyd. S. Of Sievert Ct.))
29144	123 Sivert Court (Parkway @ Cul De Sac)
29741	240 EVERGREEN ST
29919	432 PARK ST

29912	505 E WASHINGTON ST
29828	800 E JEFFERSON ST
29779	501 County Line Rd (Parkway (W Of Address))
29201	169 S ADDISON ST
2958	805 Golf Lane (Parkway Receiving Dock)
2945494	478 Country Club Road (Parkway Across St)
2945495	440 Country Club Road (Parkway)
2957	855 Golf Ln (Parkway Se Corner)
291139	450 Country Club Road (Parkway Across St)
291109	147 HENDERSON ST
291108	173 HENDERSON ST
291104	402 MINER ST
291103	428 MINER ST
29173	Parkway
291131	206 PARK ST
29217	11 Gateway Road (Parkway)
291080	340 S COUNTY LINE RD
291079	340 S COUNTY LINE RD
29192	100 W ROOSEVELT AVE
29162	Parkway
2945497	714 Foster Avenue (Parkway)
29922	622 HAWTHORNE AVE
29182	901 W Irving Park Rd (Parkway)
29205	173 S MASON ST
29431	199 S WALNUT ST
29203	201 S MASON ST
29604	201 S CENTER ST
29133	1021 Irving Park Road (W) (Parkway)
29808	601 E JEFFERSON ST
29754	840 E GREEN ST
291132	530 E GREEN ST
29745	429 EVERGREEN ST
29744	401 EVERGREEN ST
29743	622 E GREEN ST
29657	201 S CHURCH RD
29438	254 Pine Lane (Parkway)
29818	800 E JEFFERSON ST
29817	800 E JEFFERSON ST
29148	5240 York Road (Parkway)
2953	639 Thomas Drive (Parkway)
291106	445 S ELLIS ST
29721	900 COUNTY LINE RD
29723	960 COUNTY LINE RD
29703	1045 S YORK RD
29290	354 S MASON ST
29298	354 S WALNUT ST
29755	840 E GREEN ST
291047	1139 S YORK RD

29617	229 W GRAND AVE
29279	225 WILLIAM ST
29616	333 W GRAND AVE
29269	251 WILLIAM ST
29216	330 Meyer Road (Parkway)
29747	237 Evergreen Street (Parkway - Sw Corner At 90 Degree Turn)
29215	316 Meyer Road (Parkway)
29245	240 Foster Ave (Parkway Sw Corner)
29158	1 W Main St (Parkway)
29715	990 COUNTY LINE RD
29709	3325 County Line Road (Parkway (Across From Address))
29718	796 COUNTY LINE RD
29717	770 COUNTY LINE RD
29134	1101 W Irving Park Rd (Parkway)
29132	1005 W Irving Park Rd (Parkway)
29183	923 Irving Park Road (W) (Parkway)
2951	508 Meyer Road (Parkway)
29756	330 COUNTY LINE RD
29742	622 E GREEN ST
29212	372 Meyer Road (Parkway)
29244	600 Foster Avenue (Parkway East Of Railroad Tracks)
29280	201 WILLIAM ST
29139	213 Irving Park Road (W) (Parkway)
291078	420 COUNTY LINE RD
29194	10 W Irving Park Rd (Parkway Se Corner)
29710	3333 County Line Road (Parkway (Across From Address))
29653	631 MC LEAN AVE
291153	619 Thomas Drive (Parkway)
29853	511 S YORK RD
29802	635 S YORK RD
29803	629 S YORK RD
29704	1139 S YORK RD
29716	740 N York Rd (Parkway Sw Corner)
29757	330 COUNTY LINE RD
29751	720 E GREEN ST
29750	638 E GREEN ST
29722	930 COUNTY LINE RD
29231	220 N York Rd (Parkway)
29633	352 S ADDISON ST
291136	855 Golf Ln (Parkway (1St Hyd. N. Of Golf Ln.))
29720	856 COUNTY LINE RD
29287	279 S CENTER ST
29748	622 E GREEN ST
29187	201 N Church Rd (Bushes)
29137	101 W IRVING PARK RD
29186	475 W Irving Park Rd (Parkway)
29138	123 W IRVING PARK RD
29702	927 S YORK RD

29811	735 E JEFFERSON ST
29812	840 E JEFFERSON ST
29809	717 E JEFFERSON ST
29810	717 E JEFFERSON ST
29849	306 E RED OAK ST
29836	520 RED OAK ST
29850	410 E RED OAK ST
29753	840 E GREEN ST
2945504	405 Country Club Road (Parkway Across St)
29839	510 PARK ST
29838	520 E CREST AVE
29652	193 S CHURCH RD
2994	550 Foster Avenue (Parkway)
29727	223 MARION ST
29248	850 Foster Avenue (Parkway)
29249	860 Foster Avenue (Parkway)
291055	701 Foster Avenue (Yard N Of Pump Bldg)
291154	625 Thomas Drive (Parkway)
29243	104 Foster Avenue (Parkway)
29643	352 MINER ST
291128	177 ROSE ST
29105	1188 Foster Ave (Parkway Se Corner)
29164	353 W Carriage Ln (Parkway)
29165	110 Cogswell Road (N) (Median)
29749	622 E GREEN ST
29843	106 E CREST AVE
29289	350 S YORK RD
29634	354 S JUDSON ST
29979	521 W MAIN ST
29708	E Grand Ave (Parkway (Nw Corner))
29740	240 EVERGREEN ST
29752	720 E GREEN ST
29924	608 3RD AVE
29242	106 Foster Avenue (Parkway)
291081	330 COUNTY LINE RD
29274	224 JAMES ST
29837	491 E CREST AVE
29840	318 E CREST AVE
29701	851 S YORK RD
29232	222 N York Rd (Parkway)
29852	511 S YORK RD
2949	570 Meyer Road (Parkway)
29247	540 Meyer Rd (Parkway)
291149	299 BEELINE DR
291148	290 Beeline Dr (Parkway Se Corner)
2950	540 Meyer Road (Parkway)
29246	224 Foster Avenue (Parkway)
29603	165 S WALNUT ST

29602	172 S MASON ST
29728	237 MARION ST
29288	197 S CENTER ST
29700	751 S YORK RD
29159	6 N Center St (Sidewalk Nw Corner)
29184	302 Irving Park Road (W) (Parkway)
29150	Parkway
29283	353 S ADDISON ST
29154	301 Main Street (Sidewalk)
29841	290 E CREST AVE
29568	971 Supreme Drive (Parkway)
29198	7 W GREEN ST
2952	299 Beeline Drive (Parkway)
29266	301 ARTHUR CT
29265	301 ARTHUR CT
291096	458 BARRON ST
2993	1232 Foster Ave (Parkway Se Corner)
29801	641 S YORK RD
29199	173 S CENTER ST
29649	621 GROVE AVE
29699	719 S YORK RD
29800	703 S YORK RD
291043	1139 S CENTER ST
29163	17 N Old Plank Rd (Parkway)
29155	4 Ashby Way (N) (Parkway On Main St)
29273	234 JAMES ST
29275	145 BERNICE DR
29826	763 GEORGE ST
29824	664 REDMOND CT
29638	421 S CHURCH RD
29185	554 Irving Park Road (W) (Parkway)
29650	101 S CHURCH RD
29214	304 Meyer Road (Parkway)
29659	255 S CHURCH RD
29252	1010 Foster Avenue (Parkway Nw Corner Of Bldg)
29639	603 CHURCH RD
29272	250 JAMES ST
29271	1051 JUDSON ST
29651	101 S CHURCH RD
291127	118 E GREEN ST
29157	515 Main Street (Parkway)
29174	128 S ADDISON ST
29136	5 W Irving Park Rd (Parkway Nw Corner)
29233	30 N York Rd (Parkway Nw Corner)
29267	S Church Rd And Arthor Court (Parkway (Ne Corner))
291150	523 Thomas Drive (Parkway)
29614	333 W GRAND AVE
29615	333 W GRAND AVE

29613	333 W GRAND AVE
29612	333 W GRAND AVE
29152	725 Plentywood Ln (Parkway)
29151	161 N Church Rd (Parkway)
29180	725 Plentywood Ln (Parkway)
29177	120 W GREEN ST
29625	1156 S YORK RD
29230	5 W IRVING PARK RD
29813	340 S COUNTY LINE RD
29149	Parkway Se Corner (Parkway Se Corner)
29619	215 W GRAND AVE
29179	3 S CENTER ST
29692	859 CHURCH RD
29674	161 CHURCH RD
29264	301 ARTHUR CT
29153	219 Main Street (Parkway E Of Entrance)
29887	8 E BELMONT AVE
29399	792 Fairway Drive (Parkway)
29210	371 Meyer Road (Parkway)
29211	430 Meyer Road (Parkway)
291135	860 Foster Ave (Parkway Se Corner)
29278	1019 ENTRY DR
29644	486 2ND AVE
29156	505 Main Street (Parkway)
29654	157 S CHURCH RD
29655	243 S CHURCH RD
29419	326 W GREEN ST
29636	354 BARRON ST
29422	424 W GREEN ST
29251	1010 Foster Avenue (Parkway Center Of Bldg)
29844	117 E CREST AVE
29423	523 W GREEN ST
29622	125 W GRAND AVE
29226	440 S YORK RD
291082	454 S CENTER ST
291048	500 S YORK RD
29637	695 CHURCH RD
29658	342 S CHURCH RD
29623	125 W GRAND AVE
29620	133 W GRAND AVE
2945503	860 Foster Ave (Parkway (1St Hyd. S. Of Foster Ave.))
29181	800 Irving Park Road (Parkway)
29400	800 Fairway Drive (Parkway)
291126	14 E GREEN ST
29282	135 BERNICE DR
29675	161 CHURCH RD
29277	1045 ENTRY DR
29656	223 S CHURCH RD

291107	457 S ELLIS ST
29175	302 W GREEN ST
29814	438 COUNTY LINE RD
29621	133 W GRAND AVE
29842	244 E CREST AVE
29178	145 S CENTER ST
29804	20 E JEFFERSON ST
29104	1188 Foster Ave (Parkway)
29411	1010 Foster Avenue (Parkway Ne Corner Of Bldg)
291151	529 Thomas Drive (Parkway)



Village of Bensenville

Department of Public Works

Supervisor's Name:

Project Name:

hydrant

Location:

washington between barron

Date of Project:

8/23/2005

Report Synopsis

Full-time Employees

Regular Hours	6
Overtime Hours	0
Total Hours	6
Total	\$162.37
Total with Benefits	\$215.95

Seasonal Employees

Regular Hours	0
Overtime Hours	0
Total Hours	0
Total	\$0.00
Total with Benefits	\$0.00

Materials Cost	\$184.92
Vehicle Cost	\$0.00
Additional Expenditures	\$0.00

Grand Total \$400.87

Individual Division Reports

	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits
Administration	0	0	0	\$0.00	\$0.00
Building Maintenance	0	0	0	\$0.00	\$0.00
Forestry	0	0	0	\$0.00	\$0.00
Streets	0	0	0	\$0.00	\$0.00
Water	6	0	6	\$162.37	\$215.95
Wastewater	0	0	0	0	\$0.00
Vehicle Maintenance	0	0	0	\$0.00	\$0.00

Full-Time Employees	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits	
Administration						
Quinn, Paul			0	\$0.00	\$0.00	42.6923
Rosenwinkel, Dan			0	\$0.00	\$0.00	35.4269
English, Vince			0	\$0.00	\$0.00	30.6517
DiBernardo, Lois			0	\$0.00	\$0.00	20.3093
Lavorata, Virginia			0	\$0.00	\$0.00	20.3093
Rubach, Ken			0	\$0.00	\$0.00	17.2115
Engineering						
			0	\$0.00	\$0.00	
			0	\$0.00	\$0.00	
Building Maintenance						
			0	\$0.00	\$0.00	
Rivota, Ricardo			0	\$0.00	\$0.00	25.8688
Forestry						
Dohe, Tom			0	\$0.00	\$0.00	25.8688
Kolze, Doug			0	\$0.00	\$0.00	25.8688
Izewski, John			0	\$0.00	\$0.00	18.5393
Streets						
Giannola, Gino			0	\$0.00	\$0.00	25.8688
Race, Kurt			0	\$0.00	\$0.00	25.8688
Stueve, Clay			0	\$0.00	\$0.00	27.1622
Swalve, Bruce			0	\$0.00	\$0.00	25.8688
Zapf, Rich			0	\$0.00	\$0.00	27.1622
Water						
DeAnda, Ed	1.5		1.5	\$42.10	\$55.99	28.0637
Jackson, John			0	\$0.00	\$0.00	22.4500
Garcia, Elias			0	\$0.00	\$0.00	17.3063
Ackernan, Joe			0	\$0.00	\$0.00	17.3063
Larsen, Bob	1.5		1.5	\$40.09	\$53.32	26.7274
Polena, Scott	1.5		1.5	\$40.09	\$53.32	26.7274
Weipert, Bob			0	\$0.00	\$0.00	26.7274
Schneider, Glenn	1.5		1.5	\$40.09	\$53.32	26.7274
Wastewater			0	\$0.00	\$0.00	
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
Vehicle Maintenance						
Brown, Art			0	\$0.00	\$0.00	23.7132
			0	\$0.00	\$0.00	21.5900

Seasonal Employees	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits	
Forestry			0	\$0.00	\$0.00	0.0000
Meenaghan, Marty			0	\$0.00	\$0.00	8.0000
Dominguez, Guillermo	0		0	\$0.00	\$0.00	9.8700
Roberto Velazco	0		0	\$0.00	\$0.00	10.6500
Enrique Carrera	0		0	\$0.00	\$0.00	8.0000
Edgardo Farias	0		0	\$0.00	\$0.00	8.0000
Herrera, Humberto	0		0	\$0.00	\$0.00	8.5000
Rogel, Estevan	0		0	\$0.00	\$0.00	8.8300
Water						
Novak, Randy			0	\$0.00	\$0.00	8.7500
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000

Materials Used	Cost of the Materials
7 yds stone	\$152.92
1 comp mueller head	
8x4 landscape	\$32.00
Total Material Cost	\$184.92

Vehicles Used	Vehicle Cost
Total Vehicle Cost	\$0.00

Additional Expenditures	
Total Material Cost	\$0.00



Village of Bensenville

Department of Public Works

Supervisor's Name:

Project Name hydrant

Location: 211 Beeline

Date of Project: 7/17/2006

Report Synopsis

Full-time Employees

Regular Hours	36
Overtime Hours	8
Total Hours	44
Total	\$1,292.40
Total with Benefits	\$1,718.89

Seasonal Employees

Regular Hours	0
Overtime Hours	0
Total Hours	0
Total	\$0.00
Total with Benefits	\$0.00

Materials Cost	\$3,097.20
Vehicle Cost	\$0.00
Additional Expenditures	\$0.00

Grand Total \$4,816.09

Individual Division Reports

	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits
Administration	0	0	0	\$0.00	\$0.00
Building Maintenance	0	0	0	\$0.00	\$0.00
Forestry	0	0	0	\$0.00	\$0.00
Streets	12	0	12	\$318.19	\$423.19
Water	24	8	32	\$974.21	\$1,295.70
Wastewater	0	0	0	0	\$0.00
Vehicle Maintenance	0	0	0	\$0.00	\$0.00

Full-Time Employees	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits	
Administration						
Quinn, Paul			0	\$0.00	\$0.00	42.6923
Rosenwinkel, Dan			0	\$0.00	\$0.00	35.4269
English, Vince			0	\$0.00	\$0.00	30.6517
DiBernardo, Lois			0	\$0.00	\$0.00	20.3093
Lavorata, Virginia			0	\$0.00	\$0.00	20.3093
Rubach, Ken			0	\$0.00	\$0.00	17.2115
Engineering						
			0	\$0.00	\$0.00	
			0	\$0.00	\$0.00	
Building Maintenance						
			0	\$0.00	\$0.00	
Rivota, Ricardo			0	\$0.00	\$0.00	25.8688
Forestry						
Dohe, Tom			0	\$0.00	\$0.00	25.8688
Kolze, Doug			0	\$0.00	\$0.00	25.8688
Izewski, John			0	\$0.00	\$0.00	18.5393
Streets						
Giannola, Gino	3		3	\$77.61	\$103.22	25.8688
Race, Kurt	3		3	\$77.61	\$103.22	25.8688
Stueve, Clay	3		3	\$81.49	\$108.38	27.1622
Swalve, Bruce			0	\$0.00	\$0.00	25.8688
Zapf, Rich	3		3	\$81.49	\$108.38	27.1622
Water						
DeAnda, Ed	6	2	8	\$252.57	\$335.92	28.0637
Jackson, John			0	\$0.00	\$0.00	22.4500
Garcia, Elias			0	\$0.00	\$0.00	17.3063
Ackernan, Joe			0	\$0.00	\$0.00	17.3063
Larsen, Bob			0	\$0.00	\$0.00	26.7274
Polena, Scott	6	2	8	\$240.55	\$319.93	26.7274
Weipert, Bob	6	2	8	\$240.55	\$319.93	26.7274
Schneider, Glenn	6	2	8	\$240.55	\$319.93	26.7274
Wastewater			0	\$0.00	\$0.00	
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
Vehicle Maintenance						
Brown, Art			0	\$0.00	\$0.00	23.7132
			0	\$0.00	\$0.00	21.5900

Seasonal Employees	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits	
Forestry			0	\$0.00	\$0.00	0.0000
Meenaghan, Marty			0	\$0.00	\$0.00	8.0000
Dominguez, Guillermo	0		0	\$0.00	\$0.00	9.8700
Roberto Velazco	0		0	\$0.00	\$0.00	10.6500
Enrique Carrera	0		0	\$0.00	\$0.00	8.0000
Edgardo Farias	0		0	\$0.00	\$0.00	8.0000
Herrera, Humberto	0		0	\$0.00	\$0.00	8.5000
Rogel, Estevan	0		0	\$0.00	\$0.00	8.8300
Water						
Novak, Randy			0	\$0.00	\$0.00	8.7500
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000

Materials Used	Cost of the Materials
31 yds stone	\$677.20
1 Mueller Hydrant w/valve	\$1,800.00
10x10 asphalt	\$475.00
1 8" sono tube by 12'	\$100.00
concrete	\$45.00
Total Material Cost	\$3,097.20

Vehicles Used	Vehicle Cost
Total Vehicle Cost	\$0.00

Additional Expenditures	
Total Material Cost	\$0.00



Village of Bensenville

Department of Public Works

Supervisor's Name:

Project Name:

hydrant

Location:

1001 entry

Date of Project:

8/30/2006

Report Synopsis

Full-time Employees

Regular Hours	80
Overtime Hours	0
Total Hours	80
Total	\$2,051.93
Total with Benefits	\$2,729.07

Seasonal Employees

Regular Hours	0
Overtime Hours	0
Total Hours	0
Total	\$0.00
Total with Benefits	\$0.00

Materials Cost	\$3,449.90
Vehicle Cost	\$0.00
Additional Expenditures	\$0.00

Grand Total **\$6,178.97**

Individual Division Reports

	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits
Administration	0	0	0	\$0.00	\$0.00
Building Maintenance	0	0	0	\$0.00	\$0.00
Forestry	0	0	0	\$0.00	\$0.00
Streets	0	0	0	\$0.00	\$0.00
Water	80	0	80	\$2,051.93	\$2,729.07
Wastewater	0	0	0	0	\$0.00
Vehicle Maintenance	0	0	0	\$0.00	\$0.00

Full-Time Employees	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits	
Administration						
Quinn, Paul			0	\$0.00	\$0.00	42.6923
Rosenwinkel, Dan			0	\$0.00	\$0.00	35.4269
English, Vince			0	\$0.00	\$0.00	30.6517
DiBernardo, Lois			0	\$0.00	\$0.00	20.3093
Lavorata, Virginia			0	\$0.00	\$0.00	20.3093
Rubach, Ken			0	\$0.00	\$0.00	17.2115
Engineering						
			0	\$0.00	\$0.00	
			0	\$0.00	\$0.00	
Building Maintenance						
			0	\$0.00	\$0.00	
Rivota, Ricardo			0	\$0.00	\$0.00	25.8688
Forestry						
Dohe, Tom			0	\$0.00	\$0.00	25.8688
Kolze, Doug			0	\$0.00	\$0.00	25.8688
Izewski, John			0	\$0.00	\$0.00	18.5393
Streets						
Giannola, Gino			0	\$0.00	\$0.00	25.8688
Race, Kurt			0	\$0.00	\$0.00	25.8688
Stueve, Clay			0	\$0.00	\$0.00	27.1622
Swalve, Bruce			0	\$0.00	\$0.00	25.8688
Zapf, Rich			0	\$0.00	\$0.00	27.1622
Water						
DeAnda, Ed	16		16	\$449.02	\$597.20	28.0637
Jackson, John			0	\$0.00	\$0.00	22.4500
Garcia, Elias			0	\$0.00	\$0.00	17.3063
McKittrick, Steve	16	0	16	\$320.00	\$425.60	20.0000
Ackernan, Joe			0	\$0.00	\$0.00	17.3063
Larsen, Bob			0	\$0.00	\$0.00	26.7274
Polena, Scott	16		16	\$427.64	\$568.76	26.7274
Weipert, Bob	16		16	\$427.64	\$568.76	26.7274
Schneider, Glenn	16		16	\$427.64	\$568.76	26.7274
Wastewater			0	\$0.00	\$0.00	
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
Vehicle Maintenance						
Brown, Art			0	\$0.00	\$0.00	23.7132
			0	\$0.00	\$0.00	21.5900

Seasonal Employees	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits	
Forestry			0	\$0.00	\$0.00	0.0000
Meenaghan, Marty			0	\$0.00	\$0.00	8.0000
Dominguez, Guillermo	0		0	\$0.00	\$0.00	9.8700
Roberto Velazco	0		0	\$0.00	\$0.00	10.6500
Enrique Carrera	0		0	\$0.00	\$0.00	8.0000
Edgardo Farias	0		0	\$0.00	\$0.00	8.0000
Herrera, Humberto	0		0	\$0.00	\$0.00	8.5000
Rogel, Estevan	0		0	\$0.00	\$0.00	8.8300
Water						
Novak, Randy			0	\$0.00	\$0.00	8.7500
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000
			0	\$0.00	\$0.00	0.0000

Materials Used	Cost of the Materials
51 yds sand	\$1,186.06
1 hydrant parts	\$1,800.00
25x12 landscape	\$300.00
7.5 yds stone	\$163.84
Total Material Cost	\$3,449.90

Vehicles Used	Vehicle Cost
Total Vehicle Cost	\$0.00

Additional Expenditures	
Total Material Cost	\$0.00

Hydrant Flushing

Date	Location	Meter Read Start	Meter Read End	Gallons
4/2/2009	Division (East)	9423800	9446900	23,100
4/2/2009	Garden & Hillside	9446900	9457700	10,800
4/2/2009	Greenlawn & Brettman	9457700	9488200	30,500
4/13/2009	Roosevelt & Dierks	9488200	9499300	11,100
4/13/2009	Hillside & Orchard	9499300	9508700	9,400
4/13/2009	Dierka & Bretman	9508700	9521800	13,100
4/13/2009	Pershing & Irving	9521800	9534600	12,800

Completed Hydrant Reairs

Location	Hydrant No.	Type	Problem	Comments	Parts	Date Repaired	Tech
101 Church	513	Eddy	Packing Leak	ADT Packing - test hyd		6/2/2009	GRS
1st hydrant E. of 83 on Grove	483	Eddy	No Drain		New basket with brain lever comp.	5/27/2009	GRS
145 Mason	497	Mueller	2 1/2" port cracked		1 2 1/2" port	5/27/2009	GRS
2nd hydrant W. of Church on Grove	492	Eddy	gland leaks & OP nut loose	Drill & tap stem for nut		6/4/2009	GRS
Briar Ln at Jefferson	1227	Mueller	hard to open caps	remove, clean & grease		6/5/2009	GRS
1206 Itasca	825	Eddy	leaky stem	repack stem seal		6/5/2009	GRS
1001 Second Avenue	1231	Eddy	leaking stem	repack stem seal		6/5/2009	GRS
Martha & Wood	448	Eddy	gland leaks & OP nut loose	clean & adjust		6/5/2009	GRS
Church & Grove	494	Eddy	gland leak	Repack lead		6/5/2009	GRS
4N370 Church	190	Mueller	Bonnett leaks	remove, clean & regasket bonnett	1 - bonnett gasket & 1 pt. hyd oil	6/5/2009	GRS
1301 Irving	645	Eddy	Broken at flange		1 Flange kit	6/8/2009	GRS
Gateway & Meyer	713	Mueller	Missing		1 Comp Hydrant Head	6/10/2009	GRS
				Was replaced with Mohawk Water			
230 Blackhawk Terrace	706	Mueller		Main project last year		?	GRS
across from 581 John St	211	Mueller	OOS	Repaired last year		?	GRS
					1 Comp Hydrant Head & 1 Break Flange Kit	6/11/2009	GRS
991 Supreme	960	Mueller	Missing				
213 W. Irving	604	Mueller	Hit	Repaired last year		?	GRS
930 W. Irving	630	Mueller	Snapped off underground		1 Comp Head w/ Valve	?	GRS
Jefferson in back of Edge II	258	Mueller	not working	"A" valve shut off		6/12/2009	GRS
1118 Stoneham	770	Eddy	?	Fixed las year		6/12/2009	GRS
120 Dierks	578	Eddy	2 & 1/2 port ripped off	Has been repaired. Unknown when		6/12/2009	GRS
424 Rose	317	MH	OP nut frozen			7/7/2009	GRS
350 York	757	Eddy	Broke stem		1 Stem	7/12/2009	GRS
991 Supreme	1019	Eddy	Broke Stem		1 Stem	7/13/2009	GRS
2 S. Addison (across from)	533	Mueller	Broken underground		1 4x8 sleeve	7/21/2009	GRS
		(old Eddy)					
		(new)					
Stoneham & Franzen	773	Mueller	Replace		1 Comp. Mueller Hydrant	7/23/2009	GRS
17W141 Whitepines Rd	184	Mueller	Broken Barrel		1 Comp. Mueller Hydrant w/valve	7/28/2009	GRS



Village of Bensenville

Department of Public Works

Supervisor's Name:

Hydrant Damaged

Ron Jaski

Church & Green se corner

9/24/2011

Report Synopsis

Full-time Employees

Regular Hours	4
Overtime Hours	34
Total Hours	38
Total	\$1,462.80
Total with Benefits	\$1,945.53

Seasonal Employees

Regular Hours	0
Overtime Hours	0
Total Hours	0
Total	\$0.00
Total with Benefits	\$0.00

Materials Cost	\$461.00
Vehicle Cost	\$864.00
Additional Expenditures	\$311.28

Grand Total **\$3,581.81**

Individual Division Reports

	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits
Administration	0	0	0	\$0.00	\$0.00
Building Maintenance	0	0	0	\$0.00	\$0.00
Forestry	0	0	0	\$0.00	\$0.00
Streets	0	0	0	\$0.00	\$0.00
Water	4	34	38	\$1,462.80	\$1,945.53
Vehicle Maintenance	0	0	0	\$0.00	\$0.00

Full-Time Employees	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits
Administration					
Joe Caracci			0	\$0.00	\$0.00
Anderson, John			0	\$0.00	\$0.00
Beranek, Mike			0	\$0.00	\$0.00
DiBenardo, Lois			0	\$0.00	\$0.00
Lavorata, Ginny			0	\$0.00	\$0.00
Building Maintenance					
English, Vince			0	\$0.00	\$0.00
Rivota, Ricardo			0	\$0.00	\$0.00
Vogel, Dave			0	\$0.00	\$0.00
Forestry					
English, Vince			0	\$0.00	\$0.00
Dohe, Tom			0	\$0.00	\$0.00
Izewski, John			0	\$0.00	\$0.00
Kolze, Doug			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
Streets					
Ackerman, Joe			0	\$0.00	\$0.00
Stueve, Clay			0	\$0.00	\$0.00
Swalve, Bruce			0	\$0.00	\$0.00
Wintz, Van			0	\$0.00	\$0.00
Zapf, Rich			0	\$0.00	\$0.00
Rubach, Ken			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
Water					
Jaski, Ron			0	\$0.00	\$0.00
Giannola, Gino			0	\$0.00	\$0.00
DeAnda, Ed		6	6	\$270.58	\$359.87
Jackson, John			0	\$0.00	\$0.00
Larsen, Bob		8	8	\$360.78	\$479.83
Polena, Scott		6	6	\$270.58	\$359.87
Schneider, Glenn	4	2	6	\$210.45	\$279.90
Weipert, Bob			0	\$0.00	\$0.00
Tyson, Jason		6	6	\$175.20	\$233.02
Wronkeiwicz, Ted		6	6	\$175.20	\$233.02
Stitgen, Jonathan			0	\$0.00	\$0.00
Vehicle Maintenance					
English, Vince			0	\$0.00	\$0.00
Greb, Gregory			0	\$0.00	\$0.00
			0	\$0.00	\$0.00

Seasonal Employees	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits
Forestry					
Velazco, Roberto			0	\$0.00	\$0.00
Cortes, Thomas			0	\$0.00	\$0.00
Estrada, Ricardo			0	\$0.00	\$0.00
Hernandez, Juan			0	\$0.00	\$0.00
Martinez, Jose			0	\$0.00	\$0.00
Rogel, Estevan			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
Streets					
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00

Materials Used	Cost of the Materials
6" pipe end cap	\$189.00
17 yds trench BF CA6	\$272.00
Total Material Cost	\$461.00

Vehicles Used	Vehicle Cost
BH	\$288.00
Dump truck	\$264.00
step van	\$198.00
van	\$114.00
Total Vehicle Cost	\$864.00

Additional Expenditures	
Landscape	\$150.00
water loss	
600 GPM x120 mins	\$161.28
72,000 gals	
Total Material Cost	\$311.28

Additional Notations
Water rate \$2.24 per 1000 gals
Landscape area estimate \$150

Restorations	
Landscaping	8x8
Street	
Curb	
Sidewalk	
Tree/Shrubs	
Fence	
Other	

Village of Bensenville Dig Report

JULIE Ticket No. A2670293

Size of Main	6"

Time Reported _____

Time Completed _____

Total Hours _____

Water Off _____ am/pm Water On _____ am/pm Service Interruption _____

[illegible]

Comments:

Should have a police report! Jim Sander's 815 463-2360

Hydrant # Model**Location & Problem****Updated 6/15/12**

1059	Mueller	Supreme – Doesn't drain & 2 ½" port broken (repair)
56	Eddy	1018 Dolores – loose port (repair or replace head)
102	Eddy	Dolores & Pamela – loose Port (repair or replace head)
210	Eddy	584 County Line – out of service off at Aux valve (repair or replace)
964	Eddy	Thorndale & Rte 83 – Out of service - (operating nut broken).
919	Eddy	Thorndale & York – Missing Eddy Head (replace)
	Mueller	684 County Line – out of service broken below ground (excavate & replace)
1085	Mueller	960 County Line – Missing Mueller head (replace head)
896	Eddy	611 Rte 83 – Port is Egg Shaped (Done)
750	Eddy	482 Eagle – O/S (needs to be excavated)
857	Eddy	631 Rte 83 – (Check drain rod)
756	Eddy	530 N York – Can't Operate (replaced)
646	Eddy	1345 Irving Pk –out of service (Done)
747	Eddy	1206 Elmhurst –Hydrant missing (needs to be excavated)
635	Eddy	930 Irving Pk - (Check Stem)
647	Eddy	1345 Irving Pk – O/S (done)
744	????	Rte83 & Hillside –Hydrant Head Missing
603		123 Irving Pk – missing (replaced)
521	Eddy	Fenton HS door # 10 – (repaired)
	Eddy	1117 Entry Dr (needs to be excavated)
505	Eddy	Lincoln & York – O/S (replaced)
255	Eddy	Podlin & Green – Can't open (repair)

464	Ludlow	193 May – Can't Open (needs to be excavated)
431	Ludlow	233 Rose – Leaks underground when Open (needs to be excavated)
430	Eddy	425 Grace – Leaks underground when open (needs to be excavated)
202	Mueller	684 County Line Rd – O/S (needs to be excavated)
100	Eddy	124 Daniel –O/S (done)
192	Eddy	Fairway Green Apt. – Can't Open (check stem & repair)
23	Eddy	205 W Grand – O/S (replace head)
1025	Waterous	Supreme – O/S (replaced with Mueller)
1033	Waterous	Thomas – O/S
963	Eddy	1071 Thorndale – Broken below Ground (needs break away flange)
905	Eddy	730 Birginal – O/S (done)
882	Eddy	1049 Industrial – O/S (needs to be excavated)
744	Eddy	Rte 83 & Hillside – Missing (install head)
766	Eddy	1201 Green Valley – Broken Stem (need to repair)
663	MH	207 N. Church St – Broken Stem (excavate and replace)
	Mueller	Roosevelt & Center (water main is off)
	Eddy	702 Green (needs to be excavated) (Done)
	Eddy	123 Addison – Bonnet leaks (Needs repair)
	Eddy	151 Addison – Low Pressure check A valve (check valves in area)
1051	Mueller	Railroad Ave (replaced stem)



Village of Bensenville

Department of Public Works

6-30-2013 Hydrant Damage/Water Main Break Report

Report Synopsis

Full-time Employees

Regular Hours	4
Overtime Hours	27.25
Total Hours	31.25
Total	\$1,383.27
Total with Benefits	\$1,839.76

Seasonal Employees

Regular Hours	0
Overtime Hours	0
Total Hours	0
Total	\$0.00
Total with Benefits	\$0.00

Materials Cost	\$0.00
Vehicle Cost	\$0.00
Additional Expenditures	\$0.00

Grand Total **\$1,839.76**

Individual Division Reports

	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits
Administration	0	0	0	\$0.00	\$0.00
Building Maintenance	0	0	0	\$0.00	\$0.00
Forestry	0	0	0	\$0.00	\$0.00
Streets	0	0	0	\$0.00	\$0.00
Water	4	27.25	31.25	\$1,383.27	\$1,839.76
Vehicle Maintenance	0	0	0	\$0.00	\$0.00

Full-Time Employees	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits	
Administration/Eng						Pay Rate
Caracci, Joe			0	\$0.00	\$0.00	
Anderson, John			0	\$0.00	\$0.00	
Patel, Mehul			0	\$0.00	\$0.00	
Beranek, Mike			0	\$0.00	\$0.00	
DiBenardo, Lois			0	\$0.00	\$0.00	
Lavorata, Ginny			0	\$0.00	\$0.00	
Building Maintenance						
English, Vince			0	\$0.00	\$0.00	
Rivota, Ricardo			0	\$0.00	\$0.00	
Vogel, Dave			0	\$0.00	\$0.00	
Forestry						
Rubach, Ken			0	\$0.00	\$0.00	
Dohe, Tom			0	\$0.00	\$0.00	
Izewski, John			0	\$0.00	\$0.00	
Kolze, Doug			0	\$0.00	\$0.00	
			0	\$0.00	\$0.00	
			0	\$0.00	\$0.00	
Streets						
Ackerman, Joe			0	\$0.00	\$0.00	
Stueve, Clay			0	\$0.00	\$0.00	
Wintz, Van			0	\$0.00	\$0.00	
Zapf, Rich			0	\$0.00	\$0.00	
Rubach, Ken			0	\$0.00	\$0.00	
			0	\$0.00	\$0.00	
			0	\$0.00	\$0.00	
Utilities						
Radde, Rick			0	\$0.00	\$0.00	
Giannola, Gino		6.5	6.5	\$298.07	\$396.43	30.5713
DeAnda, Ed			0	\$0.00	\$0.00	
Jackson, John	4	6.25	10.25	\$398.21	\$529.62	29.7728
Larsen, Bob		9.5	9.5	\$450.10	\$598.63	31.5859
Polena, Scott			0	\$0.00	\$0.00	
Schneider, Glenn		5	5	\$236.89	\$315.07	31.5859
Weipert, Bob			0	\$0.00	\$0.00	
Tyson, Jason			0	\$0.00	\$0.00	
Wronkeiwicz, Ted			0	\$0.00	\$0.00	
Stitgen, Jonathan			0	\$0.00	\$0.00	
Vehicle Maintenance						
English, Vince			0	\$0.00	\$0.00	
Greb, Gregory			0	\$0.00	\$0.00	
			0	\$0.00	\$0.00	

Seasonal Employees	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits
Property Maintenance					
Martinez, Jose			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
Streets					
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00

Materials Used	Cost of the Materials
Total Material Cost	\$0.00

Vehicles Used	Vehicle Cost
Total Vehicle Cost	\$0.00

Additional Expenditures	
Total Material Cost	

Additional Notations

Restorations	
Landscaping	
Street	
Curb	
Sidewalk	
Tree/Shrubs	
Fence	
Other	

Village of Bensenville Dig Report



April 13, 2015

Mr. Rick Raddle
Utility Superintendent
Village of Bensenville
711 East Jefferson Street
Bensenville, IL 60106-2130

Dear Mr. Raddle,

M.E. Simpson Co., Inc. is pleased to submit this report on the fire hydrant flow testing project for the Village of Bensenville, Illinois, conducted by our crews on April 10, 2014. Fire-flow tests are conducted to determine pressure and flow-producing capabilities at any location within the distribution system. Primarily, the tests determine how much water is available for fighting fires; however, the tests also serve as a way to determine the general condition of the distribution system. The tests can point to an area of the distribution system that may have lower flow-carrying capacities due to tuberculation of the pipes or perhaps a closed valve. The testing also allows inspection and maintenance to occur on a regular basis.

Procedure

M.E. Simpson Co., Inc. has been contracted to fire flow test approximately twenty-two (22) hydrants. The logistics behind fire flow testing this number of hydrants are quite extensive. The planning, cooperation and communication between the Village of Bensenville and M.E. Simpson Co., Inc. was an ongoing process throughout the project. The first step in this project was to determine the area that the flow testing would occur and to plan the hydrant by hydrant progression throughout this area. The utility and local fire departments were also informed of these areas. Flow testing was generally performed between 8:00 a.m. and 4:00 p.m.

Area of Flow Testing

The basic method of progression was to flow test the hydrants from the water sources (pump stations, reservoirs, etc.) outwards into the system. Flow testing started at the largest supply main toward the smaller water mains. This was to allow any discolored water to be flushed out of the flow hydrants in the most efficient manner. Also considered in this process was the fact that different pressure zones were involved. Each zone had to be flowed separately from the others.

Utility/Fire Department Notification

Department notification took place before the flow testing was to occur. Broken hydrants and maintenance problems were reported as soon as possible to the control center so appropriate corrections could be made.

Testing Procedure

Three pieces of information are needed for testing a fire hydrant and the calculation of fire flow. The testing requires static pressure at the test hydrant, flow rate at the flow hydrant, and residual pressure at the test hydrant taken while the flow hydrant is flowing.

Before the static pressure can be obtained the test hydrant is inspected for safety (loose ports, caps and bolts etc.). A port cap is then removed and the hydrant is flushed to remove any debris in the hydrant, hydrant leg or water main in the area and then the hydrant is shut down. A pressure gauge is attached to the port and the hydrant is charged. A static pressure reading is then taken and recorded.

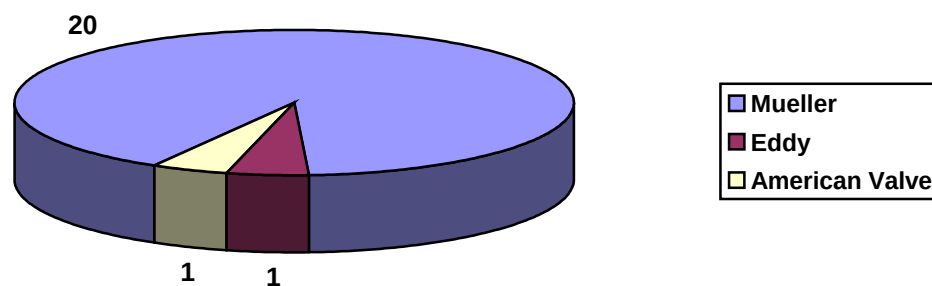
A flow hydrant is chosen in an area that will be both effective and safe. The flow hydrant chosen was always on the down stream side of the hydrants being tested. This resulted in some of hydrants being flowed and inspected only. When the technician at the test hydrant is ready he signals the technician at the flow hydrant to begin flowing. The flow hydrant technician then reports the flow readings to the test hydrant technician and the information is recorded.

While the flow hydrant is flowing, the test hydrant technician takes a residual pressure reading from the gauge on the test hydrant. This information is recorded and the test technician signals the flow hydrant technician to shut down the flow hydrant. The hydrant was then lubricated and grease was applied to all the port caps. The fire hydrant was then checked with a FCS S30 electronic listening device to ensure that the hydrant was not leaking.

This procedure is followed on all the hydrants unless there are maintenance or logistic problems that cannot be dealt with in the field at the time of the test. All the information is then brought to M.E. Simpson Co., Inc.'s office and entered into the Pro-Hydrant® database to be analyzed and documented.

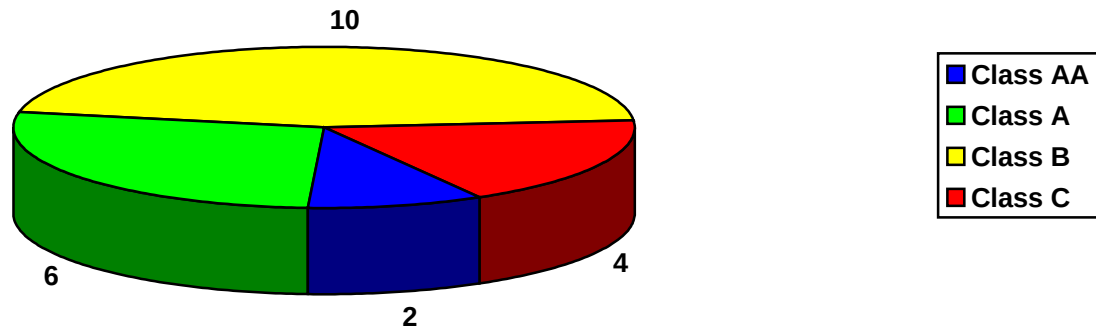
Fire Hydrant Flow Testing Results

M.E. Simpson Co., Inc. located and inspected twenty-two (22) hydrants for the Village of Bensenville. The brands of hydrants varied slightly. 20 (90%) are Mueller hydrants. 1 (5%) is an American Valve hydrant and 1 (5%) is an Eddy Hydrant.



The National Fire Protection Association (NFPA) uses flow capacity to classify hydrants. Any hydrant with a rated capacity of 1,500 GPM or greater is classified "AA" (color - Blue). Any hydrant with a rated capacity of between 1,000 and 1,499 GPM is classified "A" (color - Green). Any hydrant with a rated capacity of between 500 and 999 GPM is classified "B" (color – Yellow). Any hydrant with a rated capacity less than 500 GPM is classified "C" (color - Red).

Twenty-two (22) hydrants are classified in the 2015 Hydrant Flow Program. Two (2) that were classified are classified "AA". Six (6) is classified "A". Ten (10) are classified "B". Four (4) are classified "C".



One of the most important outcomes of the testing program are the problems that are found with hydrants that in some cases could be dangerous. The problems that should be corrected first are on the Unusable-Severe Problem hydrants. If a hydrant cannot be opened or a pumper port cap cannot be removed that hydrant would be classified unusable. Some problems are easily correctable and not as serious as others, these hydrants are Usable-Minor Problems. No hydrants had any problems.

There were two (2) instances of the distribution system being unable to supply a residual pressure of 20 psi or great in the surrounding area during a test. This situation could have occurred because of tuberculation in the water mains, a closed valve or because of an inadequate water supply.

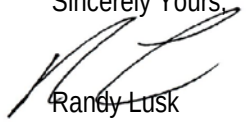
Another piece of information that is recorded during the flow test is the length of time the flow hydrant was flowed. This time is then multiplied by the flow rate to get an estimated amount of water used for the flow test. The amount of water used on any individual test is recorded on that test sheet. The total amount of water used for this project is estimated at 6,800 gallons.

Conclusion and Recommendations

The 2015 Fire Hydrant Flow Test Program has provided the Village of Bensenville with extremely important information regarding their fire hydrants. All twenty-two (22) were able to be given NFPA classifications and colors. The hydrants were all inspected and lubricated and the threads of the ports had grease applied.

The 2015 Fire Hydrant Flow Test Program had very few logistical or public relation problems and the overall procedure was extremely successful. We thank you for the opportunity to provide the Village of Bensenville with this service and we look forward to continuing the Program in the upcoming years. If you have any questions regarding this report or any other portion of the project please don't hesitate to call.

Sincerely Yours,

A handwritten signature in black ink, appearing to read "Randy Lusk", written over the printed name.

Randy Lusk
Regional Manager
RL/jph

Bensenville, IL

Numerical Index

Hydrant Number	Address	Cross Street
1049	4N141 Frontage Road	
1050	Frontage Road	Woodland Avenue
108	16W720 Forestview Road	
109	Forestview Road	Pine Grove Avenue (W. of)
111	17W210 Massel Court	
112	17W246 Massel Court	
113	17W174 Woodland Avenue	
114	17W141 White Pine Road	
116	17W060 Woodland Avenue	
118	4N210 Pine Grove Avenue	
119	4N194 Ridgewood Avenue	
120	4N194 Hawthorne Avenue	
180	6N641 White Pine Road	
180-A	16W640 White Pine Road	Hawthorne Avenue
181-A	16W700 White Pine Road	Ridgewood Avenue
184	17W106 White Pine Road	
223	16W596 Red Oak Street	
224	16W666 Red Oak Street	
226	17W020 Red Oak Avenue	
227	4N512 Briar Lane	
228	Briar Lane	Crest Avenue
229	16W666 Crest Avenue	

Street/Cross Street Index

Hydrant Number	Street	Cross Street	Owner
228	Briar Lane	Crest Avenue	Bensenville, IL
227	4N512 Briar Lane		Bensenville, IL
229	16W666 Crest Avenue		Bensenville, IL
109	Forestview Road	Pine Grove Avenue (W. of)	Bensenville, IL
108	16W720 Forestview Road		Bensenville, IL
1050	Frontage Road	Woodland Avenue	Bensenville, IL
1049	4N141 Frontage Road		Bensenville, IL
120	4N194 Hawthorne Avenue		Bensenville, IL
111	17W210 Massel Court		Bensenville, IL
112	17W246 Massel Court		Bensenville, IL
118	4N210 Pine Grove Avenue		Bensenville, IL
226	17W020 Red Oak Avenue		Bensenville, IL
223	16W596 Red Oak Street		Bensenville, IL
224	16W666 Red Oak Street		Bensenville, IL
119	4N194 Ridgewood Avenue		Bensenville, IL
180-A	16W640 White Pine Road	Hawthorne Avenue	Bensenville, IL
181-A	16W700 White Pine Road	Ridgewood Avenue	Bensenville, IL
184	17W106 White Pine Road		Bensenville, IL
114	17W141 White Pine Road		Bensenville, IL
180	6N641 White Pine Road		Bensenville, IL
116	17W060 Woodland Avenue		Bensenville, IL
113	17W174 Woodland Avenue		Bensenville, IL

NFPA Class AA - Blue

Reporting Period: 4/1/2015 - 4/13/2015

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Owner</i>	<i>Date</i>	<i>Class</i>
180-A	16W640 White Pine Road	Hawthorne Avenue		#####	AA
181-A	16W700 White Pine Road	Ridgewood Avenue		#####	AA

2 Hydrants - Color Class AA

NFPA Class A - Green

Reporting Period: 4/1/2015 - 4/13/2015

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Owner</i>	<i>Date</i>	<i>Class</i>
114	17W141 White Pine Road			#####	A
184	17W106 White Pine Road			#####	A
223	16W596 Red Oak Street			#####	A
224	16W666 Red Oak Street			#####	A
228	Briar Lane	Crest Avenue		#####	A
229	16W666 Crest Avenue			#####	A

6 Hydrants - Color Class A

NFPA Class B - Orange

Reporting Period: 4/1/2015 - 4/13/2015

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Owner</i>	<i>Date</i>	<i>Class</i>
108	16W720 Forestview Road			#####	B
109	Forestview Road	Pine Grove Avenue (W. of)		#####	B
113	17W174 Woodland Avenue			#####	B
116	17W060 Woodland Avenue			#####	B
118	4N210 Pine Grove Avenue			#####	B
119	4N194 Ridgewood Avenue			#####	B
120	4N194 Hawthorne Avenue			#####	B
180	6N641 White Pine Road			#####	B
226	17W020 Red Oak Avenue			#####	B
227	4N512 Briar Lane			#####	B

10 Hydrants - Color Class B

NFPA Class C - Red

Reporting Period: 4/1/2015 - 4/13/2015

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Owner</i>	<i>Date</i>	<i>Class</i>
1049	4N141 Frontage Road			#####	C
1050	Frontage Road	Woodland Avenue		#####	C
111	17W210 Massel Court			#####	C
112	17W246 Massel Court			#####	C

4 Hydrants - Color Class C

Bensenville, IL

Residual Pressure Dropped to 20 psi or Below

Reporting Period: 4/1/2015 - 4/13/2015

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Residual Pressure</i>
1050	Frontage Road	Woodland Avenue 04/10/15	16
112	17W246 Massel Court	04/10/15	16

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1049

Residual Hydrant Information

Residual Hydrant ID: 1050 Feature ID: Owner: Bensenville, IL
Address: 4N141 Street: Frontage Road
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1049 Feature ID: Owner: Bensenville, IL
Address: 4N141 Street: Frontage Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 12:24 Technicians: SP/VA
Static Pressure: 36 Residual Pressure: 16 GPM Obtained: 480
Static HGL: Residual HGL: Pressure Zone: Main
Class: C Bonnet Color: Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1049	2.39	0.89	10.00	480	2	959
Total GPM				480	Usage:	959

Available Flow at 20 PSI: **424.38**
Available Flow at 25 PSI: 346.64
Available Flow at 30 PSI: 249.88
Available Flow at 35 PSI: 94.96

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1050

Residual Hydrant Information

Residual Hydrant ID: 1050 Feature ID: Owner: Bensenville, IL
Address: Street: Frontage Road
Cross Street / Intersection: Woodland Avenue
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1049 Feature ID: Owner: Bensenville, IL
Address: 4N141 Street: Frontage Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 12:24 Technicians: SP/VA
Static Pressure: 36 Residual Pressure: 16 GPM Obtained: 480
Static HGL: Residual HGL: Pressure Zone: Main
Class: C Bonnet Color: Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1049	2.39	0.89	10.00	480	2	959
Total GPM				480	Usage:	959

Available Flow at 20 PSI: **424.38**
Available Flow at 25 PSI: 346.64
Available Flow at 30 PSI: 249.88
Available Flow at 35 PSI: 94.96

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #108

Residual Hydrant Information

Residual Hydrant ID: 108 Feature ID: Owner: Bensenville, IL
Address: 16W72 Street: Forestview Road
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 119 Feature ID: Owner: Bensenville, IL
Address: 4N194 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 6 # of Pumper Nozzles: Pumper Nozzle size: Easting:
Elevation: # of Hose Nozzles: Hose Nozzle size: Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 9:23 Technicians: SP/VA
Static Pressure: 42 Residual Pressure: 34 GPM Obtained: 525
Static HGL: Residual HGL: Pressure Zone: Main
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
119	2.39	0.89	12.00	525	2	1,051
Total GPM				525	Usage:	1,051

Available Flow at 20 PSI: **905.55**
Available Flow at 25 PSI: 787.85
Available Flow at 30 PSI: 652.77
Available Flow at 35 PSI: 487.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #109

Residual Hydrant Information

Residual Hydrant ID: 109 Feature ID: Owner: Bensenville, IL
Address: Street: Forestview Road
Cross Street / Intersection: Pine Grove Avenue (W. of)
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 118 Feature ID: Owner: Bensenville, IL
Address: 4N210 Street: Pine Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 9:48 Technicians: SP/VA
Static Pressure: 44 Residual Pressure: 34 GPM Obtained: 503
Static HGL: Residual HGL: Pressure Zone: Main
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
118	2.39	0.89	11.00	503	2	1,006
Total GPM				503	Usage:	1,006

Available Flow at 20 PSI: **805.55**
Available Flow at 25 PSI: 710.08
Available Flow at 30 PSI: 602.13
Available Flow at 35 PSI: 474.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #111

Residual Hydrant Information

Residual Hydrant ID: 112 Feature ID: Owner: Bensenville, IL
Address: 17W21 Street: Massel Court
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1987 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 111 Feature ID: Owner: Bensenville, IL
Address: 17W21 Street: Massel Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1987 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 12:45 Technicians: SP/VA
Static Pressure: 36 Residual Pressure: 16 GPM Obtained: 480
Static HGL: Residual HGL: Pressure Zone: Main
Class: C Bonnet Color: Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
111	2.39	0.89	10.00	480	2	959
Total GPM				480	Usage:	959

Available Flow at 20 PSI: **424.38**
Available Flow at 25 PSI: 346.64
Available Flow at 30 PSI: 249.88
Available Flow at 35 PSI: 94.96

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #112

Residual Hydrant Information

Residual Hydrant ID: 112 Feature ID: Owner: Bensenville, IL
Address: 17W24 Street: Massel Court
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1987 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 111 Feature ID: Owner: Bensenville, IL
Address: 17W21 Street: Massel Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1987 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 12:45 Technicians: SP/VA
Static Pressure: 36 Residual Pressure: 16 GPM Obtained: 480
Static HGL: Residual HGL: Pressure Zone: Main
Class: C Bonnet Color: Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
111	2.39	0.89	10.00	480	2	959
Total GPM				480	Usage:	959

Available Flow at 20 PSI: **424.38**
Available Flow at 25 PSI: 346.64
Available Flow at 30 PSI: 249.88
Available Flow at 35 PSI: 94.96

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #113

Residual Hydrant Information

Residual Hydrant ID: 116 Feature ID: Owner: Bensenville, IL
Address: 17W17 Street: Woodland Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 113 Feature ID: Owner: Bensenville, IL
Address: 17W17 Street: Woodland Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 12:05 Technicians: SP/VA
Static Pressure: 38 Residual Pressure: 28 GPM Obtained: 455
Static HGL: Residual HGL: Pressure Zone: Main
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
113	2.39	0.89	9.00	455	2	910
Total GPM				455	Usage:	910

Available Flow at 20 PSI: **623.81**
Available Flow at 25 PSI: 523.28
Available Flow at 30 PSI: 402.60
Available Flow at 35 PSI: 237.05

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #114

Residual Hydrant Information

Residual Hydrant ID: 184 Feature ID: Owner: Bensenville, IL
Address: 17W14 Street: White Pine Road
Cross Street / Intersection:
Location: Across from address Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2009 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 114 Feature ID: Owner: Bensenville, IL
Address: 17W14 Street: White Pine Road
Cross Street / Intersection:
Location: Across from address Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2009 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 11:30 Technicians: SP/VA
Static Pressure: 40 Residual Pressure: 34 GPM Obtained: 678
Static HGL: Residual HGL: Pressure Zone: Main
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
114	2.39	0.89	20.00	678	2	1,356
Total GPM				678	Usage:	1,356

Available Flow at 20 PSI: **1,297.03**
Available Flow at 25 PSI: 1,110.41
Available Flow at 30 PSI: 892.06
Available Flow at 35 PSI: 613.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #116

Residual Hydrant Information

Residual Hydrant ID: 116 Feature ID: Owner: Bensenville, IL
Address: 17W06 Street: Woodland Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 113 Feature ID: Owner: Bensenville, IL
Address: 17W17 Street: Woodland Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 12:05 Technicians: SP/VA
Static Pressure: 38 Residual Pressure: 28 GPM Obtained: 455
Static HGL: Residual HGL: Pressure Zone: Main
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
113	2.39	0.89	9.00	455	2	910
Total GPM				455	Usage:	910

Available Flow at 20 PSI: **623.81**
Available Flow at 25 PSI: 523.28
Available Flow at 30 PSI: 402.60
Available Flow at 35 PSI: 237.05

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #118

Residual Hydrant Information

Residual Hydrant ID: 109 Feature ID: Owner: Bensenville, IL
Address: 4N210 Street: Pine Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 118 Feature ID: Owner: Bensenville, IL
Address: 4N210 Street: Pine Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 9:48 Technicians: SP/VA
Static Pressure: 44 Residual Pressure: 34 GPM Obtained: 503
Static HGL: Residual HGL: Pressure Zone: Main
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
118	2.39	0.89	11.00	503	2	1,006
Total GPM				503	Usage:	1,006

Available Flow at 20 PSI: **805.55**
Available Flow at 25 PSI: 710.08
Available Flow at 30 PSI: 602.13
Available Flow at 35 PSI: 474.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #119

Residual Hydrant Information

Residual Hydrant ID: 108 Feature ID: Owner: Bensenville, IL
Address: 4N194 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS:
Main size: 6 # of Pumper Nozzles: Pumper Nozzle size: Easting:
Elevation: # of Hose Nozzles: Hose Nozzle size: Northing:

Flow Hydrant Information

Flow Hydrant ID: 119 Feature ID: Owner: Bensenville, IL
Address: 4N194 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 6 # of Pumper Nozzles: Pumper Nozzle size: Easting:
Elevation: # of Hose Nozzles: Hose Nozzle size: Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 9:23 Technicians: SP/VA
Static Pressure: 42 Residual Pressure: 34 GPM Obtained: 525
Static HGL: Residual HGL: Pressure Zone: Main
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
119	2.39	0.89	12.00	525	2	1,051
Total GPM				525	Usage:	1,051

Available Flow at 20 PSI: **905.55**
Available Flow at 25 PSI: 787.85
Available Flow at 30 PSI: 652.77
Available Flow at 35 PSI: 487.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #120

Residual Hydrant Information

Residual Hydrant ID: 180 Feature ID: Owner: Bensenville, IL
Address: 4N194 Street: Hawthorne Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 120 Feature ID: Owner: Bensenville, IL
Address: 4N194 Street: Hawthorne Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 8:00 Technicians: SP/VA
Static Pressure: 44 Residual Pressure: 38 GPM Obtained: 455
Static HGL: Residual HGL: Pressure Zone: Main
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
120	2.39	0.89	9.00	455	2	910
Total GPM				455	Usage:	910

Available Flow at 20 PSI: **960.10**
Available Flow at 25 PSI: 846.31
Available Flow at 30 PSI: 717.65
Available Flow at 35 PSI: 565.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #180

Residual Hydrant Information

Residual Hydrant ID: 180 Feature ID: Owner: Bensenville, IL
Address: 6N641 Street: White Pine Road
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 120 Feature ID: Owner: Bensenville, IL
Address: 4N194 Street: Hawthorne Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 8:00 Technicians: SP/VA
Static Pressure: 44 Residual Pressure: 38 GPM Obtained: 455
Static HGL: Residual HGL: Pressure Zone: Main
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
120	2.39	0.89	9.00	455	2	910
Total GPM				455	Usage:	910

Available Flow at 20 PSI: **960.10**
Available Flow at 25 PSI: 846.31
Available Flow at 30 PSI: 717.65
Available Flow at 35 PSI: 565.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #180-A

Residual Hydrant Information

Residual Hydrant ID: 180-A Feature ID: Owner: Bensenville, IL
Address: 16W64 Street: White Pine Road
Cross Street / Intersection: Hawthorne Avenue
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 181-A Feature ID: Owner: Bensenville, IL
Address: 16W70 Street: White Pine Road
Cross Street / Intersection: Ridgewood Avenue
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 8:55 Technicians: SP/VA
Static Pressure: 45 Residual Pressure: 40 GPM Obtained: 1400
Static HGL: Residual HGL: Pressure Zone: Main
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
181-A	4	#####	17.00	1,400	2	2,801
Total GPM				1,400	Usage:	2,801

Available Flow at 20 PSI: **3,333.60**
Available Flow at 25 PSI: 2,955.17
Available Flow at 30 PSI: 2,529.97
Available Flow at 35 PSI: 2,032.48

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #181-A

Residual Hydrant Information

Residual Hydrant ID: 180-A Feature ID: Owner: Bensenville, IL
Address: 16W70 Street: White Pine Road
Cross Street / Intersection: Ridgewood Avenue
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 181-A Feature ID: Owner: Bensenville, IL
Address: 16W70 Street: White Pine Road
Cross Street / Intersection: Ridgewood Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 8:55 Technicians: SP/VA
Static Pressure: 45 Residual Pressure: 40 GPM Obtained: 1400
Static HGL: Residual HGL: Pressure Zone: Main
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
181-A	4	#####	17.00	1,400	2	2,801
Total GPM				1,400	Usage:	2,801

Available Flow at 20 PSI: **3,333.60**
Available Flow at 25 PSI: 2,955.17
Available Flow at 30 PSI: 2,529.97
Available Flow at 35 PSI: 2,032.48

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #184

Residual Hydrant Information

Residual Hydrant ID: 184 Feature ID: Owner: Bensenville, IL
Address: 17W10 Street: White Pine Road
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 114 Feature ID: Owner: Bensenville, IL
Address: 17W14 Street: White Pine Road
Cross Street / Intersection:
Location: Across from address Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2009 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 11:30 Technicians: SP/VA
Static Pressure: 40 Residual Pressure: 34 GPM Obtained: 678
Static HGL: Residual HGL: Pressure Zone: Main
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
114	2.39	0.89	20.00	678	2	1,356
Total GPM				678	Usage:	1,356

Available Flow at 20 PSI: **1,297.03**
Available Flow at 25 PSI: 1,110.41
Available Flow at 30 PSI: 892.06
Available Flow at 35 PSI: 613.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #223

Residual Hydrant Information

Residual Hydrant ID: 223 Feature ID: Owner: Bensenville, IL
Address: 16W59 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2007 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 224 Feature ID: Owner: Bensenville, IL
Address: 16W66 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 10:13 Technicians: SP/VA
Static Pressure: 46 Residual Pressure: 40 GPM Obtained: 625
Static HGL: Residual HGL: Pressure Zone: Main
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
224	2.39	0.89	17.00	625	2	1,251
Total GPM				625	Usage:	1,251

Available Flow at 20 PSI: **1,377.81**
Available Flow at 25 PSI: 1,227.73
Available Flow at 30 PSI: 1,060.06
Available Flow at 35 PSI: 865.88

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #224

Residual Hydrant Information

Residual Hydrant ID: 223 Feature ID: Owner: Bensenville, IL
Address: 16W66 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 224 Feature ID: Owner: Bensenville, IL
Address: 16W66 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 10:13 Technicians: SP/VA
Static Pressure: 46 Residual Pressure: 40 GPM Obtained: 625
Static HGL: Residual HGL: Pressure Zone: Main
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
224	2.39	0.89	17.00	625	2	1,251
Total GPM				625	Usage:	1,251

Available Flow at 20 PSI: **1,377.81**
Available Flow at 25 PSI: 1,227.73
Available Flow at 30 PSI: 1,060.06
Available Flow at 35 PSI: 865.88

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #226

Residual Hydrant Information

Residual Hydrant ID: 227 Feature ID: Owner: Bensenville, IL
Address: 17W02 Street: Red Oak Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 226 Feature ID: Owner: Bensenville, IL
Address: 17W02 Street: Red Oak Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 11:06 Technicians: SP/VA
Static Pressure: 42 Residual Pressure: 32 GPM Obtained: 643
Static HGL: Residual HGL: Pressure Zone: Main
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
226	2.39	0.89	18.00	643	2	1,287
Total GPM				643	Usage:	1,287

Available Flow at 20 PSI: **983.16**
Available Flow at 25 PSI: 855.38
Available Flow at 30 PSI: 708.72
Available Flow at 35 PSI: 529.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #227

Residual Hydrant Information

Residual Hydrant ID: 227 Feature ID: Owner: Bensenville, IL
Address: 4N512 Street: Briar Lane
Cross Street / Intersection:
Location: Backyard Sect: Qtr Sect:
Make: American Valve Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 226 Feature ID: Owner: Bensenville, IL
Address: 17W02 Street: Red Oak Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 11:06 Technicians: SP/VA
Static Pressure: 42 Residual Pressure: 32 GPM Obtained: 643
Static HGL: Residual HGL: Pressure Zone: Main
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
226	2.39	0.89	18.00	643	2	1,287
Total GPM				643	Usage:	1,287

Available Flow at 20 PSI: **983.16**
Available Flow at 25 PSI: 855.38
Available Flow at 30 PSI: 708.72
Available Flow at 35 PSI: 529.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #228

Residual Hydrant Information

Residual Hydrant ID: 228 Feature ID: Owner: Bensenville, IL
Address: Street: Briar Lane
Cross Street / Intersection: Crest Avenue
Location: Parkway Sect: Qtr Sect:
Make: Eddy Model: Date stamped: 1974 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 229 Feature ID: Owner: Bensenville, IL
Address: 16W66 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS::
Main size: 6 # of Pumper Nozzles: Pumper Nozzle size: Easting:
Elevation: # of Hose Nozzles: Hose Nozzle size: Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 10:32 Technicians: SP/VA
Static Pressure: 45 Residual Pressure: 40 GPM Obtained: 567
Static HGL: Residual HGL: Pressure Zone: Main
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
229	2.39	0.89	14.00	567	2	1,135
Total GPM				567	Usage:	1,135

Available Flow at 20 PSI: **1,350.79**
Available Flow at 25 PSI: 1,197.45
Available Flow at 30 PSI: 1,025.16
Available Flow at 35 PSI: 823.57

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #229

Residual Hydrant Information

Residual Hydrant ID: 228 Feature ID: Owner: Bensenville, IL
Address: 16W66 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS:
Main size: 6 # of Pumper Nozzles: Pumper Nozzle size: Easting:
Elevation: # of Hose Nozzles: Hose Nozzle size: Northing:

Flow Hydrant Information

Flow Hydrant ID: 229 Feature ID: Owner: Bensenville, IL
Address: 16W66 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS::
Main size: 6 # of Pumper Nozzles: Pumper Nozzle size: Easting:
Elevation: # of Hose Nozzles: Hose Nozzle size: Northing:

Capacity Test Results

Test Date: 4/10/2015 Time of Day: 10:32 Technicians: SP/VA
Static Pressure: 45 Residual Pressure: 40 GPM Obtained: 567
Static HGL: Residual HGL: Pressure Zone: Main
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
229	2.39	0.89	14.00	567	2	1,135
Total GPM				567	Usage:	1,135

Available Flow at 20 PSI: **1,350.79**
Available Flow at 25 PSI: 1,197.45
Available Flow at 30 PSI: 1,025.16
Available Flow at 35 PSI: 823.57

Test Comment:

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January 11, 2016

Mr. Rick Radde
Utility Superintendent
Village of Bensenville
711 East Jefferson Street
Bensenville, IL 60106-2130

Dear Mr. Radde,

M.E. Simpson Co., Inc. is pleased to submit this report on the fire hydrant flow testing project for the Village of Bensenville conducted by our crews between October 5, 2015 and November 4, 2015. Fire-flow tests are conducted to determine pressure and flow-producing capabilities at any location within the distribution system. Primarily, the tests determine how much water is available for fighting fires; however, the tests also serve as a way to determine the general condition of the distribution system. The tests can point to an area of the distribution system that may have lower flow-carrying capacities due to tuberculation of the pipes or perhaps a closed valve. The testing also allows inspection and maintenance to occur on a regular basis.

Procedure

M.E. Simpson Co., Inc. has been contracted to fire flow test approximately four hundred six (406) hydrants. The logistics behind fire flow testing this number of hydrants are quite extensive. The planning, cooperation and communication between the Village of Bensenville and M.E. Simpson Co., Inc. was an ongoing process throughout the project. The first step in this project was to determine the area that the flow testing would occur and to plan the hydrant by hydrant progression throughout this area. The utility and local fire departments were also informed of these areas. Flow testing was generally performed between 8:00 a.m. and 4:00 p.m.

Area of Flow Testing

The basic method of progression was to flow test the hydrants from the water sources (pump stations, reservoirs, etc.) outwards into the system. Flow testing started at the largest supply main toward the smaller water mains. This was to allow any discolored water to be flushed out of the flow hydrants in the most efficient manner. Also considered in this process was the fact that different pressure zones were involved. Each zone had to be flowed separately from the others.

Utility/Fire Department Notification

Department notification took place before the flow testing was to occur. Broken hydrants and maintenance problems were reported as soon as possible to the control center so appropriate corrections could be made.

Testing Procedure

Three pieces of information are needed for testing a fire hydrant and the calculation of fire flow. The testing requires static pressure at the test hydrant, flow rate at the flow hydrant, and residual pressure at the test hydrant taken while the flow hydrant is flowing.

Before the static pressure can be obtained the test hydrant is inspected for safety (loose ports, caps and bolts etc.). A port cap is then removed and the hydrant is flushed to remove any debris in the hydrant, hydrant leg or water main in the area and then the hydrant is shut down. A pressure gauge is attached to the port and the hydrant is charged. A static pressure reading is then taken and recorded.

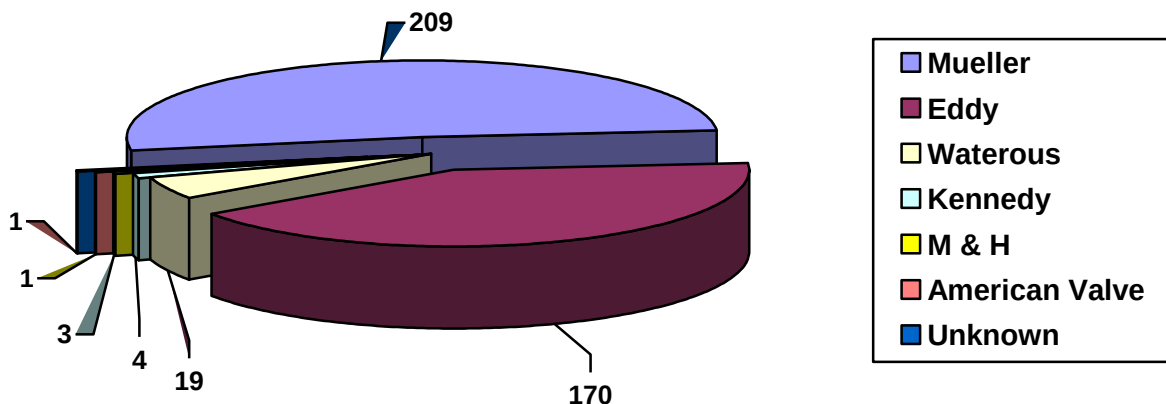
A flow hydrant is chosen in an area that will be both effective and safe. The flow hydrant chosen was always on the down stream side of the hydrants being tested. This resulted in some of hydrants being flowed and inspected only. When the technician at the test hydrant is ready he signals the technician at the flow hydrant to begin flowing. The flow hydrant technician then reports the flow readings to the test hydrant technician and the information is recorded.

While the flow hydrant is flowing, the test hydrant technician takes a residual pressure reading from the gauge on the test hydrant. This information is recorded and the test technician signals the flow hydrant technician to shut down the flow hydrant. The hydrant was then lubricated and grease was applied to all the port caps. The fire hydrant was then checked with a FCS S30 electronic listening device to ensure that the hydrant was not leaking.

This procedure is followed on all the hydrants unless there are maintenance or logistic problems that cannot be dealt with in the field at the time of the test. All the information is then brought to M.E. Simpson Co., Inc.'s office and entered into the Pro-Hydrant® database to be analyzed and documented.

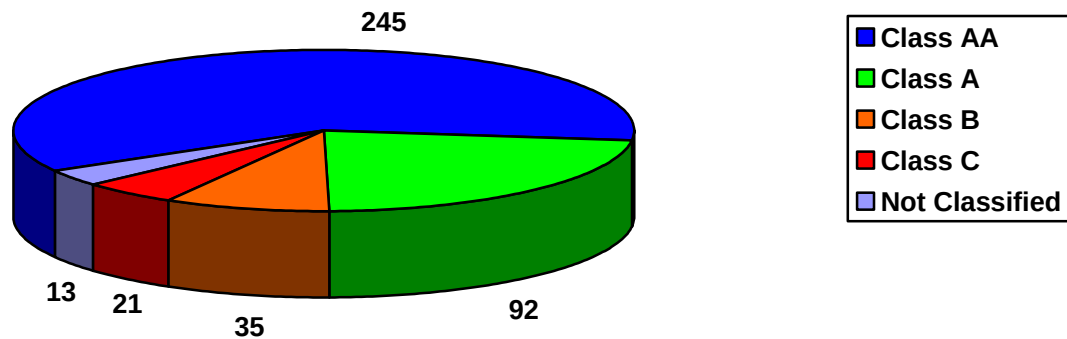
Fire Hydrant Flow Testing Results

M.E. Simpson Co., Inc. located and inspected four hundred six (406) hydrants for the Village of Bensenville. The brands of hydrants varied slightly. 209 (51%) are Mueller hydrants. 170 (41%) are Eddy hydrants. 19 (4%) are Waterous hydrants. 4 (1%) are Kennedy hydrants. 3 (1%) are M & H hydrants. 1 (.5%) is an American Valve hydrant. 1 (.5%) hydrant's make was undetermined.

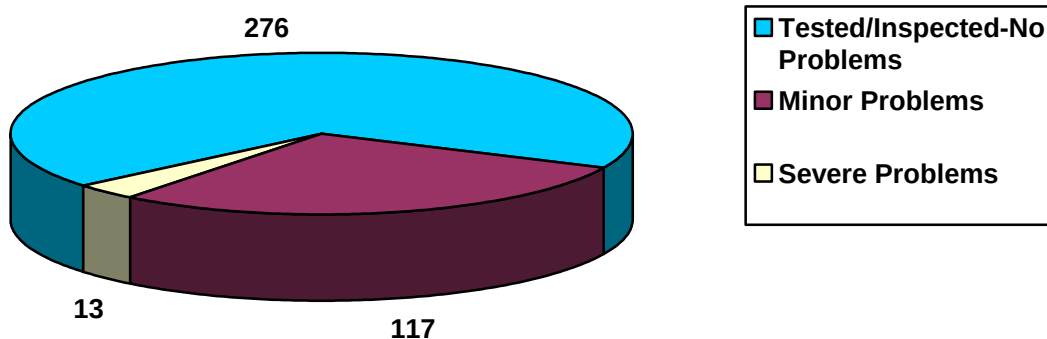


The National Fire Protection Association (NFPA) uses flow capacity to classify hydrants. Any hydrant with a rated capacity of 1,500 GPM or greater is classified "AA" (color - Blue). Any hydrant with a rated capacity of between 1,000 and 1,499 GPM is classified "A" (color - Green). Any hydrant with a rated capacity of between 500 and 999 GPM is classified "B" (color – Orange). Any hydrant with a rated capacity less than 500 GPM is classified "C" (color - Red).

Three hundred ninety-three (393) hydrants are classified in the 2015 Hydrant Flow Program. Two hundred forty-five (245) that were classified are classified "AA". Ninety-two (92) are classified "A". Thirty-five (35) are classified "B". Twenty-one (21) are classified as "C". Thirteen (13) are unable to be classified.



One of the most important outcomes of the testing program is the discovery of problem hydrants. In some cases, these problems could be dangerous. The problems that should be corrected first are on the Unusable-Severe Problem hydrants. If a hydrant cannot be opened or a pumper port cap cannot be removed that hydrant would be classified unusable. Some problems are easily correctable and not as serious as others, these hydrants are Usable-Minor Problems. One hundred seventeen (117) hydrants had minor problems. Thirteen (13) hydrants had severe unusable problems. There were only five (5) hydrants that drained slowly or did not drain at all.



There were three (3) instances of the distribution system dropping to a residual pressure of 20 psi during a test. This situation could have occurred because of tuberculation in the water mains, a closed valve or because of an inadequate water supply.

Another piece of information that is recorded during the flow test is the length of time the flow hydrant was flowed. This time is then multiplied by the flow rate to get an estimated amount of water used for the flow test. The amount of water used on any individual test is recorded on that test sheet. On average, approximately 36,985 gallons of water were used per day. The total amount of water used for this project is estimated at 406,839 gallons.

Conclusion and Recommendations

The 2015 Fire Hydrant Flow Test Program has provided the Village of Bensenville with extremely important information regarding their fire hydrants. Three hundred ninety-three (393) were able to be given NFPA classifications and colors. Thirteen (13) hydrants were not testable and/or were not able to be given a NFPA classification because some had problems and others were located at the dead-end of water mains. The hydrants were all inspected and lubricated and the threads of the ports had grease applied.

Thirteen (13) hydrants were reported as Unusable-Severe Problem. One hundred seventeen (117) hydrants were reported as Usable-Minor Problem. Because these problems were reported as they were found, a comparison should be made between the problem lists and what has already been fixed. We recommend the proper repairs be made to the problem hydrants and the information be updated in the Pro-Hydrant® database.

The 2015 Fire Hydrant Flow Test Program had very few logistical or public relation problems and the overall procedure was extremely successful. We thank you for the opportunity to provide the Village of Bensenville with this service and we look forward to continuing the program in the upcoming years. If you have any questions regarding this report or any other portion of the project please don't hesitate to call.

Sincerely Yours,

Randy Lusk
Regional Manager
RL/tlw

Bensenville, IL

Numerical Index

Hydrant Number	Address	Cross Street
1000	500 Eastern Avenue	
1001	400 Eastern Avenue	
1002	200 Eastern Avenue	
1003	101 Frontier Way	
1004	460 Frontier Way	
1005	700 Frontier Way	
1006	1200 Ellis Street	
1007	Ellis Street	
1010	1120 Ellis Street	
1015	1100 Ellis Street	
1018	1100 Ellis Street	
1019	Ellis Street	Supreme Drive
1020	Industrial Drive	
1021	630-650 Supreme Drive	
1022	610-620 Supreme Drive	
1023	604 Supreme Drive	
1024	600 Supreme Drive	
1025	580 Supreme Drive	
1026	568 Supreme Drive	
1027	Thomas Drive	Supreme Drive
1029	Thomas Drive	560 Supreme Drive (E. of)
1030	Thomas Drive	560 Supreme Drive (SE of)
1031	888 Thomas Drive	
1032	860 Thomas Drive	
1034	Thomas Drive	Thorndale Drive (N. of)
1035	707 Main Street	
1049	4N141 Frontage Road	
1050	Frontage Road	Woodland Avenue
1053	Poplar Avenue	Hillside Drive
1054	Spruce Avenue	Hillside Drive
1067	490 Supreme Drive	
1068	490 Supreme Drive	
1076	York Road	Irving Park Road (N. of)
1078	Pine Lane	Hillside Drive

Hydrant Number	Address	Cross Street
1079	554 Irving Park Road (W)	Walnut Street
108	16W720 Forestview Road	
109	Forestview Road	Pine Grove Avenue (W. of)
111	17W210 Massel Court	
112	17W246 Massel Court	
113	17W174 Woodland Avenue	
114	17W141 White Pine Road	
116	17W060 Woodland Avenue	
118	4N210 Pine Grove Avenue	
119	4N194 Ridgewood Avenue	
120	4N194 Hawthorne Avenue	
1238	339 Roosevelt Avenue (W)	
1239	110 Cogswell Road (N)	
1241	Old Plank Road	Carriage Lane
1242	335 Carriage Lane	
1305	639 Thomas Drive	
1306	735 Thomas Drive	
1313	251 Mohawk Drive	
1314	235 Mohawk Drive	
1315	225 Mohawk Drive	
1316	213 Mohawk Drive	Algonquin Avenue
1317	715 Algonquin Avenue	
1318	709 Algonquin Avenue	
1319	Mohawk Drive	Blackhawk Terrace
1320	1026 Twin Oaks Street	
1321	1006 Twin Oaks Street	
1334	Pine Lane	Irving Park Road
1335	Pine Lane	Irving Park Road
1337	219 Main Street	
1338	301 Main Street	
1339	4 Ashby Way (N)	Main Street
1340	Main Street	York Road
1341	Main Street	Center Street (N)
1342	Old Plank Road	Roosevelt Avenue (W)
1343	Mason Street (N)	Roosevelt Avenue (W)
1344	22 Ashby Way (N)	Roosevelt Avenue (W)

Hydrant Number	Address	Cross Street
1345	371 Meyer Road	
1346	330 Meyer Road	
180	6N641 White Pine Road	
180-A	16W640 White Pine Road	Hawthorne Avenue
181-A	16W700 White Pine Road	Ridgewood Avenue
184	17W106 White Pine Road	
223	16W596 Red Oak Street	
224	16W666 Red Oak Street	
226	17W020 Red Oak Avenue	
227	4N512 Briar Lane	
228	Briar Lane	Crest Avenue
229	16W666 Crest Avenue	
537	30 York Road	
572	120 York Road	
573	4 York Road	
575	350 York Road	Roosevelt Street
590	York Road	Irving Park Road
591	101 Irving Park Road (W)	Center Street
592	Center Street (N)	Irving Park Road
593	151 Center Street (N)	
594	127 Center Street (N)	
597	Addison Street (N)	Main Street
598	Addison Street (N)	Roosevelt Avenue (W)
599	123 Addison Street (N)	
600	151 Addison Street (N)	
601	Addison Street (N)	Irving Park Road
602	854 Fairway Drive	
603	Irving Park Road (W)	Addison Street
604	213 Irving Park Road (W)	
605	302 Irving Park Road (W)	
606	Mason Street (N)	Irving Park Road
607	142 Mason Street (N)	Silver Creek
608	100 Mason Street (N)	Roosevelt Avenue (W)
609	22 Ashby Way (N)	Roosevelt Avenue (W)
612	505 Main Street	
614	515 Main Street	

Hydrant Number	Address	Cross Street
615	Main Street	Church Road (N)
616	Church Road	
617	Church Road	
618	Irving Park Road (W)	Poppy Lane
619	Puppy Lane	Irving Park Road
620	Irving Park Road (W)	Church Road
621	Church Road	Irving Park Road
622	Parkside Lane	Irving Park Road
623	800 Irving Park Road	
624	713 Parkside Lane	
625	110 Parkside Lane	
626	130 Church Road	
627	Main Street	Parkside Lane
628	Main Street	Eastview Avenue
637	113 Eastview Avenue	
638	Irving Park Road (W)	Eastview Avenue
639	923 Irving Park Road (W)	
640	Irving Park Road (W)	Frazen Avenue
641	1021 Irving Park Road (W)	
642	Marshall Road	Irving Park Road
643	1125 Irving Park Road	
644	1219 Irving Park Road	
645	Spruce Avenue	Irving Park Road
646	1321 Irving Park Road	
647	1339 Irving Park Road	
648	Irving Park Road	Pine Lane (W. of)
649	Pine Lane	Medinah Street
650	1315 Medinah Street	
651	Spruce Avenue	Medinah Street
652	1210 Medinah Street	
653	1114 Medinah Street	
654	1106 Medinah Street	
655	Marshall Road	Medinah Street
656	1014 Medinah Street	
657	Franzen Avenue	Medinah Street
658	916 Medinah Street	

Hydrant Number	Address	Cross Street
659	Eastview Avenue	Medinah Street
660	Blackhawk Terrace	Algonquin Avenue
663	209 Church Road (N)	Mohawk Drive
664	216 Puppy Lane	
665	Walnut Street (N)	Irving Park Road
666	216 Walnut Street (N)	
667	York Road	Pleasant Street
676	York Road	Brookwood Street
677	9 Brookwood Street	
678	228 D Walnut Street (N)	
679	226 Puppy Lane	
680	223 Church Road (N)	
682	220 Blackhawk Terrace	
683	Eastview Avenue	Brookwood Street
684	916 Brookwood Street	
685	Franzen Avenue	Brookwood Street
686	1014 Brookwood Street	
687	Marshall Road	Brookwood Street
688	1108 Brookwood Street	
689	1210 Brookwood Street	
690	Spruce Avenue	Brookwood Street
691	1314 Brookwood Street	
692	Pine Lane	Brookwood Street
693	Pine Lane	Glendale Street
694	1312 Glendale Street	
695	Spruce Avenue	Glendale Street
696	1210 Glendale Street	
697	IL-83 (Northbound)	Brookwood Street
698	1114 Glendale Street	
699	1110 Glendale Street	
700	Marshall Road	Glendale Street
701	1014 Glendale Street	
702	Frazen Avenue	Glendale Street
703	914 Glendale Street	
704	Eastview Avenue	Glendale Street
707	230 Tioga Avenue	

Hydrant Number	Address	Cross Street
708	Church Road (N)	Tioga Avenue
709	239 Church Road (N)	
710	238 Puppy Lane	
712	240 Walnut Street (N)	
713	Meyer Road	Gateway Road
714	111 Gateway Road	
715	11 Gateway Road	
716	York Road	Gateway Road
717	304 York Road	
718	200 Wilson Court	
719	304 Meyer Road	
720	390 Hillside Drive	
721	248 Walnut Street (N)	
722	450 Hillside Drive	
723	Puppy Lane	Hillside Drive
724	Church Road (N)	Hillside Drive
725	616 Hillside Drive	
726	244 Tioga Avenue	
727	Tioga Avenue	Hillside Drive
728	Mohawk Drive	Hillside Drive
729	Eastview Avenue	Hillside Drive
730	916 Hillside Drive	
731	Frazen Avenue	Hillside Drive
732	1012 Hillside Drive	
733	Marshall Road	hillside Drive
734	1110 Hillside Drive	
735	1210 Hillside Drive	
736	Spruce Avenue	Hillside Drive
738	254 Pine Lane	
741	315 Poplar Avenue	
742	Spruce Avenue	Twin Oaks Street
743	1202 Twin Oaks Street	
745	1112 Twin Oaks Street	
746	Marshall Road	Twin Oaks Street
747	Country Club Road	Eagle Drive
748	814 Eagle Drive	

Hydrant Number	Address	Cross Street
749	799 Eagle Drive	
751	600 Eagle Drive	
752	600 Eagle Drive	
753	316 Meyer Road	
754	100D Leland Court	
755	304/350 York Road	
756	350 York Road	
757	350 York Road	
758	372 Meyer Road	
759	Thomas Drive	Eagle Drive
760	405 Country Club Road	
761	335 Franzen Avenue	
762	1001 Green Valley Street	
763	Kevyn Lane	Green Valley Street
764	Marshall Road	Green Valley Street
765	1112 Green Valley Street	
766	1201 IL-83 (Southbound)	Green Valley Street
767	Spruce Avenue	Green Valley Street
768	Spruce Avenue	Stoneham Street
769	1206 Stoneham Street	
770	IL-83 (Northbound)	Stoneham Street
771	Marshall Road	Stoneham Street
772	1006 Stoneham Street	
773	Franzen Avenue	Stoneham Street
774	838 Maple Lane	
775	800 Maple Lane	
776	790 Maple Lane	
777	733 Maple Lane	
778	477 Thomas Drive	
779	430 Meyer Road	
782	430 York Road	
783	York Road	Beeline Drive
784	Beeline Drive	
785	Beeline Drive	
786	Beeline Drive	
787	Meyer Road	Beeline Drive

Hydrant Number	Address	Cross Street
788	483 Thomas Drive	
789	450 Country Club Road	
790	1001 Argyle Street	
791	1006 Argyle Street	
792	1005 Argyle Street	
793	Marshall Road	Argyle Street
794	1208 Argyle Street	
795	Spruce Avenue	Argyle Street
796	Spruce Avenue	Elmhurst Street
797	1206 Elmhurst Street	
798	1117 Argyle Street	
799	IL-83 (Northbound)	Elmhusrt Street
800	Marshall Road	Elmhusrt Street
803	478 Country Club Road	
804	Thomas Drive	Beeline Drive (N. of)
805	299 Beeline Drive	
806	508 Meyer Road	
808	554 York Road	
809	556 York Road	
812	540 Meyer Road	
814	523 Thomas Drive	
815	700 Golf Lane	
816	789 Golf Lane	
817	805 Golf Lane	
818	805 Golf Lane	
819	Country Club Road	Golf Lane
821	Marshall Road	Nordic Street
822	1206 Nordic Street	
823	Spruce Avenue	Nordic Street
824	Spruce Avenue	Itasca Street
825	1206 Itasca Street	
826	1113 Nordic Street	
827	1116 Itasca Street	
828	Marshall Road	Itasca Street
829	Country Club Road (Southbound)	Foster Avenue
831	529 Thomas Drive	

Hydrant Number	Address	Cross Street
832	570 Meyer Road	
838	104 Foster Avenue	
839	106 Foster Avenue	
840	Meyer Road	Foster Avenue
841	224 Foster Avenue	
842	Thomas Drive	Foster Avenue
843	600 Foster Avenue	
845	850 Foster Avenue	
846	860 Foster Avenue	
848	1010 Foster Avenue	
849	1010 Foster Avenue	
850	1010 Foster Avenue	
851	Marshall Road	Foster Avenue
852	IL-83	Foster Avenue
853	550 Foster Avenue	
854	Spruce Avenue	Foster Avenue
856	611 IL 83 (Northbound)	
857	631 IL 83 (Northbound)	
858	IL 83 (Northbound)	Fairway Drive
859	621 Fairway Drive	
860	1070 Fairway Drive	
861	1006 Fairway Drive	
862	Country Club Drive (Northbound)	Foster Avenue (N. of)
863	Country Club Drive (Northbound)	Fairway Drive (S. of)
864	Country Club Drive	Fairway Drive
865	900 Fairway Drive	
867	840 Fairway Drive	
868	701 Foster Avenue	North Pump Station
869	701 Foster Avenue	North Pump Station
870	619 Thomas Drive	
871	Thomas Drive	Foster Avenue (N. of)
872	5240 York Road	
873	York Road	Sivert Court
874	York Road	Sivert Court
876	625 Thomas Drive	
878	792 Fairway Drive	

Hydrant Number	Address	Cross Street
879	800 Fairway Drive	
880	IL 83 (Northbound)	1180 Industrial Drive (S. of)
881	IL 83 (Northbound)	Industrial Drive
882	1049 Industrial Drive	
883	1025 Industrial Drive	
884	Birginal Drive	Industrial Drive
885	1001 Industrial Drive	
886	939 Industrial Drive	
888	797 Fairway Drive	Industrial Drive
889	759 Industrial Drive	
890	761 Industrial Drive	
891	450 Industrial Drive	
892	649 Thomas Drive	
895	York Road	Sivert Court (S. of)
896	Sivert Court	York Road (W. of)
897	123 Sivert Court	
898	123 Sivert Court	
902	707 Thomas Drive	
904	500 Industrial Drive	
905	736 Birginal Drive	
907	IL 83 (Northbound)	1177 Industrial Drive (N. of)
908	755 IL 83 (Northbound)	
910	745 Birginal Drive	
911	480 Industrial Drive	
914	717 Thomas Drive	
918	York Road	Sivert Court
920	Thorndale Avenue	York Road
921	Thorndale Avenue	York Road
923	Thorndale Avenue	York Road
924	Thorndale Avenue	York Road
925	220 Thorndale Avenue	
926	220 Thorndale Avenue	
928	765 Thomas Drive	
930	Thorndale Avenue	Thomas Drive
931	Larsen Lane	Thorndale Avenue
933	800 Supreme Court	

Hydrant Number	Address	Cross Street
934	800 Supreme Drive	
935	Supreme Drive	Supreme Court
937	975 Birginal Drive	Bryn Mawr Avenue
938	1049 Bryn Mawr Avenue	
939	1133 Bryn Mawr Avenue	
940	IL 83 (Northbound)	Bryn Mawr Avenue
942	1088 Thorndale Avenue	IL 83
943	1120 Thorndale Avenue	
944	1160 Thorndale Avenue	
945	1130 Thorndale Avenue	
946	1060 Thorndale Avenue	
947	1000 Thorndale Avenue	
948	1000 Thorndale Avenue	
949	890 Supreme Drive	Thondale Avenue
950	818 Supreme Drive	
951	890 Supreme Drive	
953	Thorndale Avenue	Larsen Lane
954	631 Thorndale Avenue	
957	Supreme Drive	
958	971 Supreme Drive	
959	971 Supreme Drive	
960	699 Supreme Drive	
963	1065 Thorndale Avenue	
964	IL 83 (Southbound)	Thorndale Avenue
965	IL 83 (Southbound)	Thorndale Avenue
966	IL 83 (Southbound)	Towwer Lane (S. of)
968	1101 Tower Lane	
969	IL 83 (Southbound)	Tower Lane
970	1101 Tower Lane	
973	1140 Tower Lane	
974	IL 83 (Southbound)	Tower Lane
975	1158 Tower Lane	
976	IL 83 (Southbound)	Mark Street
977	1164 Tower Lane	
978	IL 83 (Southbound)	Mark Street
979	Tower Lane	Mark Street

Hydrant Number	Address	Cross Street
980	1280 Mark Street	
982	Tower Lane	Mark Street
983	1100 Mark Street	IL 83 (Southbound) (W. of)
984	IL 83 (Southbound)	Mark Street
985	IL 83 (Southbound)	Indian Hill Drive (S. of)
986	IL 83 (Southbound)	Indian Hill Drive
987	IL 83 (Southbound)	Indian Hill Drive (N. of)
988	1280 IL 83 (Southbound)	
989	IL 83 (Southbound)	Devon Avenue
990	Spruce Avenue	Devon Avenue
991	1225W Devon Avenue	
992	800 Ellis Street	
993	100 Devon Avenue	
994	200 Devon Avenue	
995	300 Devon Avenue	
997	1286 Ellis Street	
998	Eastern Avenue	Ellis Street
999	1220 Ellis Street	
MES-H001	140 Cogswell Road (N)	
MES-H002	Main Street	Church Road (N)
MES-H003	306 Pine Lane	
MES-H004	Country Club Road (Southbound)	Foster Avenue
MES-H005	Country Club Road (Southbound)	Golf Lane
MES-H006	440 Country Club Road	
MES-H007	840 Eagle Drive	
MES-H008	611 Eagle Drive	
MES-H009	Thomas Drive	Beeline Drive
MES-H010	714 Foster Avenue	
MES-H011	631 Thorndale Avenue	
MES-H012	700 Irving Park Road	
MES-H013	819 Industrial Drive	
MES-H014	Thomas Drive	888 Thomas Drive (S. of)
MES-H015	596 York Road	
MES-H016	20 York Road	
MES-H017	Ellis Street	Building 647-651
P613	521 Main Street	

Street/Cross Street Index

Hydrant Number	Street	Cross Street	Owner
799	IL-83 (Northbound)	Elmhusrt Street	Bensenville, IL
770	IL-83 (Northbound)	Stoneham Street	Bensenville, IL
601	Addison Street (N)	Irving Park Road	Bensenville, IL
597	Addison Street (N)	Main Street	Bensenville, IL
598	Addison Street (N)	Roosevelt Avenue (W)	Bensenville, IL
599	123 Addison Street (N)		Bensenville, IL
600	151 Addison Street (N)		Bensenville, IL
1318	709 Algonquin Avenue		Bensenville, IL
1317	715 Algonquin Avenue		Bensenville, IL
790	1001 Argyle Street		Bensenville, IL
792	1005 Argyle Street		Bensenville, IL
791	1006 Argyle Street		Bensenville, IL
798	1117 Argyle Street		Bensenville, IL
794	1208 Argyle Street		Bensenville, IL
609	22 Ashby Way (N)	Roosevelt Avenue (W)	Bensenville, IL
1344	22 Ashby Way (N)	Roosevelt Avenue (W)	Bensenville, IL
1339	4 Ashby Way (N)	Main Street	Bensenville, IL
785	Beeline Drive		Bensenville, IL
784	Beeline Drive		Bensenville, IL
786	Beeline Drive		Bensenville, IL
805	299 Beeline Drive		Bensenville, IL
884	Birginal Drive	Industrial Drive	Bensenville, IL
905	736 Birginal Drive		Bensenville, IL
910	745 Birginal Drive		Bensenville, IL
937	975 Birginal Drive	Bryn Mawr Avenue	Bensenville, IL
660	Blackhawk Terrace	Algonquin Avenue	Bensenville, IL
682	220 Blackhawk Terrace		Bensenville, IL
228	Briar Lane	Crest Avenue	Bensenville, IL
227	4N512 Briar Lane		Bensenville, IL
686	1014 Brookwood Street		Bensenville, IL
688	1108 Brookwood Street		Bensenville, IL
689	1210 Brookwood Street		Bensenville, IL
691	1314 Brookwood Street		Bensenville, IL
677	9 Brookwood Street		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
684	916 Brookwood Street		Bensenville, IL
938	1049 Bryn Mawr Avenue		Bensenville, IL
939	1133 Bryn Mawr Avenue		Bensenville, IL
1242	335 Carriage Lane		Bensenville, IL
592	Center Street (N)	Irving Park Road	Bensenville, IL
594	127 Center Street (N)		Bensenville, IL
593	151 Center Street (N)		Bensenville, IL
616	Church Road		Bensenville, IL
617	Church Road		Bensenville, IL
621	Church Road	Irving Park Road	Bensenville, IL
626	130 Church Road		Bensenville, IL
724	Church Road (N)	Hillside Drive	Bensenville, IL
708	Church Road (N)	Tioga Avenue	Bensenville, IL
663	209 Church Road (N)	Mohawk Drive	Bensenville, IL
680	223 Church Road (N)		Bensenville, IL
709	239 Church Road (N)		Bensenville, IL
1239	110 Cogswell Road (N)		Bensenville, IL
MES-H001	140 Cogswell Road (N)		Bensenville, IL
864	Country Club Drive	Fairay Drive	Bensenville, IL
863	Country Club Drive (Northbound)	Fairway Drive (S. of)	Bensenville, IL
862	Country Club Drive (Northbound)	Foster Avenue (N. of)	Bensenville, IL
747	Country Club Road	Eagle Drive	Bensenville, IL
819	Country Club Road	Golf Lane	Bensenville, IL
760	405 Country Club Road		Bensenville, IL
MES-H006	440 Country Club Road		Bensenville, IL
789	450 Country Club Road		Bensenville, IL
803	478 Country Club Road		Bensenville, IL
MES-H004	Country Club Road (Southbound)	Foster Avenue	Bensenville, IL
829	Country Club Road (Southbound)	Foster Avenue	Bensenville, IL
MES-H005	Country Club Road (Southbound)	Golf Lane	Bensenville, IL
229	16W666 Crest Avenue		Bensenville, IL
993	100 Devon Avenue		Bensenville, IL
991	1225W Devon Avenue		Bensenville, IL
994	200 Devon Avenue		Bensenville, IL
995	300 Devon Avenue		Bensenville, IL
751	600 Eagle Drive		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
752	600 Eagle Drive		Bensenville, IL
MES-H008	611 Eagle Drive		Bensenville, IL
749	799 Eagle Drive		Bensenville, IL
748	814 Eagle Drive		Bensenville, IL
MES-H007	840 Eagle Drive		Bensenville, IL
998	Eastern Avenue	Ellis Street	Bensenville, IL
1002	200 Eastern Avenue		Bensenville, IL
1001	400 Eastern Avenue		Bensenville, IL
1000	500 Eastern Avenue		Bensenville, IL
683	Eastview Avenue	Brookwood Street	Bensenville, IL
704	Eastview Avenue	Glendale Street	Bensenville, IL
729	Eastview Avenue	Hillside Drive	Bensenville, IL
659	Eastview Avenue	Medinah Street	Bensenville, IL
637	113 Eastview Avenue		Bensenville, IL
1007	Ellis Street		Bensenville, IL
MES-H017	Ellis Street	Building 647-651	Bensenville, IL
1019	Ellis Street	Supreme Drive	Bensenville, IL
1015	1100 Ellis Street		Bensenville, IL
1018	1100 Ellis Street		Bensenville, IL
1010	1120 Ellis Street		Bensenville, IL
1006	1200 Ellis Street		Bensenville, IL
999	1220 Ellis Street		Bensenville, IL
997	1286 Ellis Street		Bensenville, IL
992	800 Ellis Street		Bensenville, IL
797	1206 Elmhurst Street		Bensenville, IL
861	1006 Fairway Drive		Bensenville, IL
860	1070 Fairway Drive		Bensenville, IL
859	621 Fairway Drive		Bensenville, IL
878	792 Fairway Drive		Bensenville, IL
888	797 Fairway Drive	Industrial Drive	Bensenville, IL
879	800 Fairway Drive		Bensenville, IL
867	840 Fairway Drive		Bensenville, IL
602	854 Fairway Drive		Bensenville, IL
865	900 Fairway Drive		Bensenville, IL
109	Forestview Road	Pine Grove Avenue (W. of)	Bensenville, IL
108	16W720 Forestview Road		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
848	1010 Foster Avenue		Bensenville, IL
850	1010 Foster Avenue		Bensenville, IL
849	1010 Foster Avenue		Bensenville, IL
838	104 Foster Avenue		Bensenville, IL
839	106 Foster Avenue		Bensenville, IL
841	224 Foster Avenue		Bensenville, IL
853	550 Foster Avenue		Bensenville, IL
843	600 Foster Avenue		Bensenville, IL
869	701 Foster Avenue	North Pump Station	Bensenville, IL
868	701 Foster Avenue	North Pump Station	Bensenville, IL
MES-H010	714 Foster Avenue		Bensenville, IL
845	850 Foster Avenue		Bensenville, IL
846	860 Foster Avenue		Bensenville, IL
685	Franzen Avenue	Brookwood Street	Bensenville, IL
657	Franzen Avenue	Medinah Street	Bensenville, IL
773	Franzen Avenue	Stoneham Street	Bensenville, IL
761	335 Franzen Avenue		Bensenville, IL
702	Frazen Avenue	Glendale Street	Bensenville, IL
731	Frazen Avenue	Hillside Drive	Bensenville, IL
1050	Frontage Road	Woodland Avenue	Bensenville, IL
1049	4N141 Frontage Road		Bensenville, IL
1003	101 Frontier Way		Bensenville, IL
1004	460 Frontier Way		Bensenville, IL
1005	700 Frontier Way		Bensenville, IL
715	11 Gateway Road		Bensenville, IL
714	111 Gateway Road		Bensenville, IL
701	1014 Glendale Street		Bensenville, IL
699	1110 Glendale Street		Bensenville, IL
698	1114 Glendale Street		Bensenville, IL
696	1210 Glendale Street		Bensenville, IL
694	1312 Glendale Street		Bensenville, IL
703	914 Glendale Street		Bensenville, IL
815	700 Golf Lane		Bensenville, IL
816	789 Golf Lane		Bensenville, IL
818	805 Golf Lane		Bensenville, IL
817	805 Golf Lane		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
762	1001 Green Valley Street		Bensenville, IL
765	1112 Green Valley Street		Bensenville, IL
120	4N194 Hawthorne Avenue		Bensenville, IL
732	1012 Hillside Drive		Bensenville, IL
734	1110 Hillside Drive		Bensenville, IL
735	1210 Hillside Drive		Bensenville, IL
720	390 Hillside Drive		Bensenville, IL
722	450 Hillside Drive		Bensenville, IL
725	616 Hillside Drive		Bensenville, IL
730	916 Hillside Drive		Bensenville, IL
907	IL 83 (Northbound)	1177 Industrial Drive (N. of)	Bensenville, IL
880	IL 83 (Northbound)	1180 Industrial Drive (S. of)	Bensenville, IL
940	IL 83 (Northbound)	Bryn Mawr Avenue	Bensenville, IL
858	IL 83 (Northbound)	Fairway Drive	Bensenville, IL
881	IL 83 (Northbound)	Industrial Drive	Bensenville, IL
856	611 IL 83 (Northbound)		Bensenville, IL
857	631 IL 83 (Northbound)		Bensenville, IL
908	755 IL 83 (Northbound)		Bensenville, IL
989	IL 83 (Southbound)	Devon Avenue	Bensenville, IL
986	IL 83 (Southbound)	Indian Hill Drive	Bensenville, IL
987	IL 83 (Southbound)	Indian Hill Drive (N. of)	Bensenville, IL
985	IL 83 (Southbound)	Indian Hill Drive (S. of)	Bensenville, IL
984	IL 83 (Southbound)	Mark Street	Bensenville, IL
978	IL 83 (Southbound)	Mark Street	Bensenville, IL
976	IL 83 (Southbound)	Mark Street	Bensenville, IL
965	IL 83 (Southbound)	Thorndale Avenue	Bensenville, IL
964	IL 83 (Southbound)	Thorndale Avenue	Bensenville, IL
974	IL 83 (Southbound)	Tower Lane	Bensenville, IL
969	IL 83 (Southbound)	Tower Lane	Bensenville, IL
966	IL 83 (Southbound)	Towwer Lane (S. of)	Bensenville, IL
988	1280 IL 83 (Southbound)		Bensenville, IL
852	IL-83	Foster Avenue	Bensenville, IL
697	IL-83 (Northbound)	Brookwood Street	Bensenville, IL
766	1201 IL-83 (Southbound)	Green Valley Street	Bensenville, IL
1020	Industrial Drive		Bensenville, IL
885	1001 Industrial Drive		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
883	1025 Industrial Drive		Bensenville, IL
882	1049 Industrial Drive		Bensenville, IL
891	450 Industrial Drive		Bensenville, IL
911	480 Industrial Drive		Bensenville, IL
904	500 Industrial Drive		Bensenville, IL
889	759 Industrial Drive		Bensenville, IL
890	761 Industrial Drive		Bensenville, IL
MES-H013	819 Industrial Drive		Bensenville, IL
886	939 Industrial Drive		Bensenville, IL
648	Irving Park Road	Pine Lane (W. of)	Bensenville, IL
643	1125 Irving Park Road		Bensenville, IL
644	1219 Irving Park Road		Bensenville, IL
646	1321 Irving Park Road		Bensenville, IL
647	1339 Irving Park Road		Bensenville, IL
MES-H012	700 Irving Park Road		Bensenville, IL
623	800 Irving Park Road		Bensenville, IL
603	Irving Park Road (W)	Addison Street	Bensenville, IL
638	Irving Park Road (W)	Eastview Avenue	Bensenville, IL
620	Irving Park Road (W)	Church Road	Bensenville, IL
640	Irving Park Road (W)	Frazen Avenue	Bensenville, IL
618	Irving Park Road (W)	Poppy Lane	Bensenville, IL
591	101 Irving Park Road (W)	Center Street	Bensenville, IL
641	1021 Irving Park Road (W)		Bensenville, IL
604	213 Irving Park Road (W)		Bensenville, IL
605	302 Irving Park Road (W)		Bensenville, IL
1079	554 Irving Park Road (W)	Walnut Street	Bensenville, IL
639	923 Irving Park Road (W)		Bensenville, IL
827	1116 Itasca Street		Bensenville, IL
825	1206 Itasca Street		Bensenville, IL
763	Kevyn Lane	Green Valley Street	Bensenville, IL
931	Larsen Lane	Thorndale Avenue	Bensenville, IL
754	100D Leland Court		Bensenville, IL
1341	Main Street	Center Street (N)	Bensenville, IL
MES-H002	Main Street	Church Road (N)	Bensenville, IL
615	Main Street	Church Road (N)	Bensenville, IL
628	Main Street	Eastview Avenue	Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
627	Main Street	Parkside Lane	Bensenville, IL
1340	Main Street	York Road	Bensenville, IL
1337	219 Main Street		Bensenville, IL
1338	301 Main Street		Bensenville, IL
612	505 Main Street		Bensenville, IL
614	515 Main Street		Bensenville, IL
P613	521 Main Street		Bensenville, IL
1035	707 Main Street		Bensenville, IL
777	733 Maple Lane		Bensenville, IL
776	790 Maple Lane		Bensenville, IL
775	800 Maple Lane		Bensenville, IL
774	838 Maple Lane		Bensenville, IL
983	1100 Mark Street	IL 83 (Southbound) (W. of)	Bensenville, IL
980	1280 Mark Street		Bensenville, IL
793	Marshall Road	Argyle Street	Bensenville, IL
687	Marshall Road	Brookwood Stret	Bensenville, IL
800	Marshall Road	Elmhusrt Street	Bensenville, IL
851	Marshall Road	Foster Avenue	Bensenville, IL
700	Marshall Road	Glendale Street	Bensenville, IL
764	Marshall Road	Green Valley Street	Bensenville, IL
733	Marshall Road	hillside Drive	Bensenville, IL
642	Marshall Road	Irving Park Road	Bensenville, IL
828	Marshall Road	Itasca Street	Bensenville, IL
655	Marshall Road	Medinah Street	Bensenville, IL
821	Marshall Road	Nordic Street	Bensenville, IL
771	Marshall Road	Stoneham Street	Bensenville, IL
746	Marshall Road	Twin Oaks Street	Bensenville, IL
606	Mason Street (N)	Irving Park Road	Bensenville, IL
1343	Mason Street (N)	Roosevelt Avenue (W)	Bensenville, IL
608	100 Mason Street (N)	Roosevelt Avenue (W)	Bensenville, IL
607	142 Mason Street (N)	Silver Creek	Bensenville, IL
111	17W210 Massel Court		Bensenville, IL
112	17W246 Massel Court		Bensenville, IL
656	1014 Medinah Street		Bensenville, IL
654	1106 Medinah Street		Bensenville, IL
653	1114 Medinah Street		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
652	1210 Medinah Street		Bensenville, IL
650	1315 Medinah Street		Bensenville, IL
658	916 Medinah Street		Bensenville, IL
787	Meyer Road	Beeline Drive	Bensenville, IL
840	Meyer Road	Foster Avenue	Bensenville, IL
713	Meyer Road	Gateway Road	Bensenville, IL
719	304 Meyer Road		Bensenville, IL
753	316 Meyer Road		Bensenville, IL
1346	330 Meyer Road		Bensenville, IL
1345	371 Meyer Road		Bensenville, IL
758	372 Meyer Road		Bensenville, IL
779	430 Meyer Road		Bensenville, IL
806	508 Meyer Road		Bensenville, IL
812	540 Meyer Road		Bensenville, IL
832	570 Meyer Road		Bensenville, IL
1319	Mohawk Drive	Blackhawk Terrace	Bensenville, IL
728	Mohawk Drive	Hillside Drive	Bensenville, IL
1316	213 Mohawk Drive	Algonquin Avenue	Bensenville, IL
1315	225 Mohawk Drive		Bensenville, IL
1314	235 Mohawk Drive		Bensenville, IL
1313	251 Mohawk Drive		Bensenville, IL
826	1113 Nordic Street		Bensenville, IL
822	1206 Nordic Street		Bensenville, IL
1241	Old Plank Road	Carriage Lane	Bensenville, IL
1342	Old Plank Road	Roosevelt Avenue (W)	Bensenville, IL
622	Parkside Lane	Irving Park Road	Bensenville, IL
625	110 Parkside Lane		Bensenville, IL
624	713 Parkside Lane		Bensenville, IL
118	4N210 Pine Grove Avenue		Bensenville, IL
692	Pine Lane	Brookwood Street	Bensenville, IL
693	Pine Lane	Glendale Street	Bensenville, IL
1078	Pine Lane	Hillside Drive	Bensenville, IL
1334	Pine Lane	Irving Park Road	Bensenville, IL
1335	Pine Lane	Irving Park Road	Bensenville, IL
649	Pine Lane	Medinah Street	Bensenville, IL
738	254 Pine Lane		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
MES-H003	306 Pine Lane		Bensenville, IL
1053	Poplar Avenue	Hillside Drive	Bensenville, IL
741	315 Poplar Avenue		Bensenville, IL
723	Puppy Lane	Hillside Drive	Bensenville, IL
619	Puppy Lane	Irving Park Road	Bensenville, IL
664	216 Puppy Lane		Bensenville, IL
679	226 Puppy Lane		Bensenville, IL
710	238 Puppy Lane		Bensenville, IL
226	17W020 Red Oak Avenue		Bensenville, IL
223	16W596 Red Oak Street		Bensenville, IL
224	16W666 Red Oak Street		Bensenville, IL
119	4N194 Ridgewood Avenue		Bensenville, IL
1238	339 Roosevelt Avenue (W)		Bensenville, IL
896	Sivert Court	York Road (W. of)	Bensenville, IL
898	123 Sivert Court		Bensenville, IL
897	123 Sivert Court		Bensenville, IL
795	Spruce Avenue	Argyle Street	Bensenville, IL
690	Spruce Avenue	Brookwood Street	Bensenville, IL
990	Spruce Avenue	Devon Avenue	Bensenville, IL
796	Spruce Avenue	Elmhurst Street	Bensenville, IL
854	Spruce Avenue	Foster Avenue	Bensenville, IL
695	Spruce Avenue	Glendale Street	Bensenville, IL
767	Spruce Avenue	Green Valley Street	Bensenville, IL
736	Spruce Avenue	Hillside Drive	Bensenville, IL
1054	Spruce Avenue	Hillside Drive	Bensenville, IL
645	Spruce Avenue	Irving Park Road	Bensenville, IL
824	Spruce Avenue	Itasca Street	Bensenville, IL
651	Spruce Avenue	Medinah Street	Bensenville, IL
823	Spruce Avenue	Nordic Street	Bensenville, IL
768	Spruce Avenue	Stoneham Street	Bensenville, IL
742	Spruce Avenue	Twin Oaks Street	Bensenville, IL
772	1006 Stoneham Street		Bensenville, IL
769	1206 Stoneham Street		Bensenville, IL
933	800 Supreme Court		Bensenville, IL
957	Supreme Drive		Bensenville, IL
935	Supreme Drive	Sumprime Court	Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
1067	490 Supreme Drive		Bensenville, IL
1068	490 Supreme Drive		Bensenville, IL
1026	568 Supreme Drive		Bensenville, IL
1025	580 Supreme Drive		Bensenville, IL
1024	600 Supreme Drive		Bensenville, IL
1023	604 Supreme Drive		Bensenville, IL
1022	610-620 Supreme Drive		Bensenville, IL
1021	630-650 Supreme Drive		Bensenville, IL
960	699 Supreme Drive		Bensenville, IL
934	800 Supreme Drive		Bensenville, IL
950	818 Supreme Drive		Bensenville, IL
951	890 Supreme Drive		Bensenville, IL
949	890 Supreme Drive	Thondale Avenue	Bensenville, IL
958	971 Supreme Drive		Bensenville, IL
959	971 Supreme Drive		Bensenville, IL
1029	Thomas Drive	560 Supreme Drive (E. of)	Bensenville, IL
1030	Thomas Drive	560 Supreme Drive (SE of)	Bensenville, IL
MES-H014	Thomas Drive	888 Thomas Drive (S. of)	Bensenville, IL
MES-H009	Thomas Drive	Beeline Drive	Bensenville, IL
804	Thomas Drive	Beeline Drive (N. of)	Bensenville, IL
759	Thomas Drive	Eagle Drive	Bensenville, IL
842	Thomas Drive	Foster Avenue	Bensenville, IL
871	Thomas Drive	Foster Avenue (N. of)	Bensenville, IL
1027	Thomas Drive	Supreme Drive	Bensenville, IL
1034	Thomas Drive	Thorndale Drive (N. of)	Bensenville, IL
778	477 Thomas Drive		Bensenville, IL
788	483 Thomas Drive		Bensenville, IL
814	523 Thomas Drive		Bensenville, IL
831	529 Thomas Drive		Bensenville, IL
870	619 Thomas Drive		Bensenville, IL
876	625 Thomas Drive		Bensenville, IL
1305	639 Thomas Drive		Bensenville, IL
892	649 Thomas Drive		Bensenville, IL
902	707 Thomas Drive		Bensenville, IL
914	717 Thomas Drive		Bensenville, IL
1306	735 Thomas Drive		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
928	765 Thomas Drive		Bensenville, IL
1032	860 Thomas Drive		Bensenville, IL
1031	888 Thomas Drive		Bensenville, IL
953	Thorndale Avenue	Larsen Lane	Bensenville, IL
930	Thorndale Avenue	Thomas Drive	Bensenville, IL
924	Thorndale Avenue	York Road	Bensenville, IL
920	Thorndale Avenue	York Road	Bensenville, IL
921	Thorndale Avenue	York Road	Bensenville, IL
923	Thorndale Avenue	York Road	Bensenville, IL
947	1000 Thorndale Avenue		Bensenville, IL
948	1000 Thorndale Avenue		Bensenville, IL
946	1060 Thorndale Avenue		Bensenville, IL
963	1065 Thorndale Avenue		Bensenville, IL
942	1088 Thorndale Avenue	IL 83	Bensenville, IL
943	1120 Thorndale Avenue		Bensenville, IL
945	1130 Thorndale Avenue		Bensenville, IL
944	1160 Thorndale Avenue		Bensenville, IL
925	220 Thorndale Avenue		Bensenville, IL
926	220 Thorndale Avenue		Bensenville, IL
954	631 Thorndale Avenue		Bensenville, IL
MES-H011	631 Thorndale Avenue		Bensenville, IL
727	Tioga Avenue	Hillside Drive	Bensenville, IL
707	230 Tioga Avenue		Bensenville, IL
726	244 Tioga Avenue		Bensenville, IL
982	Tower Lane	Mark Street	Bensenville, IL
979	Tower Lane	Mark Street	Bensenville, IL
970	1101 Tower Lane		Bensenville, IL
968	1101 Tower Lane		Bensenville, IL
973	1140 Tower Lane		Bensenville, IL
975	1158 Tower Lane		Bensenville, IL
977	1164 Tower Lane		Bensenville, IL
1321	1006 Twin Oaks Street		Bensenville, IL
1320	1026 Twin Oaks Street		Bensenville, IL
745	1112 Twin Oaks Street		Bensenville, IL
743	1202 Twin Oaks Street		Bensenville, IL
665	Walnut Street (N)	Irving Park Road	Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
666	216 Walnut Street (N)		Bensenville, IL
678	228 D Walnut Street (N)		Bensenville, IL
712	240 Walnut Street (N)		Bensenville, IL
721	248 Walnut Street (N)		Bensenville, IL
180-A	16W640 White Pine Road	Hawthorne Avenue	Bensenville, IL
181-A	16W700 White Pine Road	Ridgewood Avenue	Bensenville, IL
184	17W106 White Pine Road		Bensenville, IL
114	17W141 White Pine Road		Bensenville, IL
180	6N641 White Pine Road		Bensenville, IL
718	200 Wilson Court		Bensenville, IL
116	17W060 Woodland Avenue		Bensenville, IL
113	17W174 Woodland Avenue		Bensenville, IL
783	York Road	Beeline Drive	Bensenville, IL
676	York Road	Brookwood Street	Bensenville, IL
716	York Road	Gateway Road	Bensenville, IL
590	York Road	Irving Park Road	Bensenville, IL
1076	York Road	Irving Park Road (N. of)	Bensenville, IL
667	York Road	Pleasant Street	Bensenville, IL
873	York Road	Sivert Court	Bensenville, IL
918	York Road	Sivert Court	Bensenville, IL
874	York Road	Sivert Court	Bensenville, IL
895	York Road	Sivert Court (S. of)	Bensenville, IL
572	120 York Road		Bensenville, IL
MES-H016	20 York Road		Bensenville, IL
537	30 York Road		Bensenville, IL
717	304 York Road		Bensenville, IL
755	304/350 York Road		Bensenville, IL
756	350 York Road		Bensenville, IL
757	350 York Road		Bensenville, IL
575	350 York Road	Roosevelt Street	Bensenville, IL
573	4 York Road		Bensenville, IL
782	430 York Road		Bensenville, IL
872	5240 York Road		Bensenville, IL
808	554 York Road		Bensenville, IL
809	556 York Road		Bensenville, IL
MES-H015	596 York Road		Bensenville, IL

NFPA Class AA - Blue

Reporting Period: 10/1/2015 - 11/6/2015

Hydrant Number	Street	Cross Street	Owner	Date	Class
1000	500 Eastern Avenue			11/04/15	AA
1001	400 Eastern Avenue			11/04/15	AA
1004	460 Frontier Way			11/04/15	AA
1005	700 Frontier Way			11/04/15	AA
1006	1200 Ellis Street			11/04/15	AA
1007	Ellis Street			11/04/15	AA
1010	1120 Ellis Street			11/04/15	AA
1018	1100 Ellis Street			11/04/15	AA
1020	Industrial Drive			11/04/15	AA
1021	630-650 Supreme Drive			11/03/15	AA
1022	610-620 Supreme Drive			11/03/15	AA
1023	604 Supreme Drive			11/03/15	AA
1024	600 Supreme Drive			11/03/15	AA
1025	580 Supreme Drive			11/03/15	AA
1026	568 Supreme Drive			11/03/15	AA
1027	Thomas Drive	Supreme Drive		11/03/15	AA
1029	Thomas Drive	560 Supreme Drive (E. of)		11/03/15	AA
1030	Thomas Drive	560 Supreme Drive (SE of)		11/03/15	AA
1031	888 Thomas Drive			11/03/15	AA
1032	860 Thomas Drive			11/03/15	AA
1035	707 Main Street			10/05/15	AA
1053	Poplar Avenue	Hillside Drive		10/09/15	AA
1054	Spruce Avenue	Hillside Drive		10/09/15	AA
1067	490 Supreme Drive			11/03/15	AA
1068	490 Supreme Drive			11/03/15	AA
1076	York Road	Irving Park Road (N. of)		10/29/15	AA
1078	Pine Lane	Hillside Drive		10/09/15	AA
1079	554 Irving Park Road (W)	Walnut Street		11/04/15	AA
1238	339 Roosevelt Avenue (W)			10/06/15	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
1239	110 Cogswell Road (N)			10/05/15	AA
1241	Old Plank Road	Carriage Lane		10/05/15	AA
1305	639 Thomas Drive			11/03/15	AA
1306	735 Thomas Drive			11/03/15	AA
1334	Pine Lane	Irving Park Road		10/09/15	AA
1335	Pine Lane	Irving Park Road		10/09/15	AA
1337	219 Main Street			10/05/15	AA
1340	Main Street	York Road		11/04/15	AA
1341	Main Street	Center Street (N)		10/05/15	AA
1342	Old Plank Road	Roosevelt Avenue (W)		10/05/15	AA
1345	371 Meyer Road			10/28/15	AA
1346	330 Meyer Road			10/28/15	AA
572	120 York Road			11/04/15	AA
573	4 York Road			11/04/15	AA
575	350 York Road	Roosevelt Street		11/04/15	AA
590	York Road	Irving Park Road		10/29/15	AA
591	101 Irving Park Road (W)	Center Street		11/04/15	AA
592	Center Street (N)	Irving Park Road		11/04/15	AA
601	Addison Street (N)	Irving Park Road		10/06/15	AA
602	854 Fairway Drive			10/29/15	AA
603	Irving Park Road (W)	Addison Street		11/04/15	AA
604	213 Irving Park Road (W)			11/04/15	AA
605	302 Irving Park Road (W)			11/04/15	AA
606	Mason Street (N)	Irving Park Road		10/06/15	AA
607	142 Mason Street (N)	Silver Creek		10/06/15	AA
608	100 Mason Street (N)	Roosevelt Avenue (W)		10/06/15	AA
612	505 Main Street			10/05/15	AA
614	515 Main Street			10/05/15	AA
615	Main Street	Church Road (N)		10/05/15	AA
616	Church Road			10/29/15	AA
617	Church Road			10/29/15	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
618	Irving Park Road (W)	Poppy Lane		11/04/15	AA
620	Irving Park Road (W)	Church Road		11/04/15	AA
621	Church Road	Irving Park Road		10/29/15	AA
622	Parkside Lane	Irving Park Road		10/29/15	AA
623	800 Irving Park Road			10/29/15	AA
627	Main Street	Parkside Lane		10/05/15	AA
638	Irving Park Road (W)	Eastview Avenue		11/04/15	AA
639	923 Irving Park Road (W)			11/04/15	AA
640	Irving Park Road (W)	Frazen Avenue		11/04/15	AA
641	1021 Irving Park Road (W)			11/04/15	AA
642	Marshall Road	Irving Park Road		11/04/15	AA
643	1125 Irving Park Road			10/09/15	AA
644	1219 Irving Park Road			10/09/15	AA
645	Spruce Avenue	Irving Park Road		10/09/15	AA
646	1321 Irving Park Road			10/09/15	AA
647	1339 Irving Park Road			10/09/15	AA
667	York Road	Pleasant Street		10/29/15	AA
676	York Road	Brookwood Street		10/29/15	AA
677	9 Brookwood Street			10/29/15	AA
713	Meyer Road	Gateway Road		10/29/15	AA
714	111 Gateway Road			10/29/15	AA
715	11 Gateway Road			10/29/15	AA
716	York Road	Gateway Road		10/29/15	AA
719	304 Meyer Road			10/28/15	AA
736	Spruce Avenue	Hillside Drive		10/09/15	AA
738	254 Pine Lane			10/09/15	AA
741	315 Poplar Avenue			10/09/15	AA
747	Country Club Road	Eagle Drive		10/27/15	AA
748	814 Eagle Drive			10/27/15	AA
749	799 Eagle Drive			10/27/15	AA
751	600 Eagle Drive			10/27/15	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
752	600 Eagle Drive			10/27/15	AA
753	316 Meyer Road			10/28/15	AA
756	350 York Road			11/03/15	AA
757	350 York Road			11/03/15	AA
758	372 Meyer Road			10/28/15	AA
759	Thomas Drive	Eagle Drive		10/27/15	AA
760	405 Country Club Road			10/27/15	AA
774	838 Maple Lane			10/27/15	AA
775	800 Maple Lane			10/27/15	AA
776	790 Maple Lane			10/27/15	AA
777	733 Maple Lane			10/27/15	AA
778	477 Thomas Drive			10/27/15	AA
779	430 Meyer Road			10/28/15	AA
782	430 York Road			11/03/15	AA
784	Beeline Drive			10/29/15	AA
785	Beeline Drive			10/29/15	AA
786	Beeline Drive			10/29/15	AA
787	Meyer Road	Beeline Drive		10/29/15	AA
788	483 Thomas Drive			10/27/15	AA
789	450 Country Club Road			10/27/15	AA
803	478 Country Club Road			10/27/15	AA
804	Thomas Drive	Beeline Drive (N. of)		10/28/15	AA
805	299 Beeline Drive			10/28/15	AA
806	508 Meyer Road			10/28/15	AA
808	554 York Road			11/03/15	AA
809	556 York Road			11/03/15	AA
812	540 Meyer Road			10/28/15	AA
814	523 Thomas Drive			10/28/15	AA
815	700 Golf Lane			10/27/15	AA
816	789 Golf Lane			10/27/15	AA
817	805 Golf Lane			10/27/15	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
818	805 Golf Lane			10/27/15	AA
819	Country Club Road	Golf Lane		10/27/15	AA
829	Country Club Road (Southbound)	Foster Avenue		10/27/15	AA
831	529 Thomas Drive			10/28/15	AA
832	570 Meyer Road			10/28/15	AA
838	104 Foster Avenue			11/03/15	AA
839	106 Foster Avenue			11/03/15	AA
840	Meyer Road	Foster Avenue		10/28/15	AA
841	224 Foster Avenue			10/28/15	AA
842	Thomas Drive	Foster Avenue		10/28/15	AA
843	600 Foster Avenue			10/28/15	AA
845	850 Foster Avenue			10/28/15	AA
846	860 Foster Avenue			10/28/15	AA
848	1010 Foster Avenue			10/27/15	AA
849	1010 Foster Avenue			10/27/15	AA
850	1010 Foster Avenue			10/27/15	AA
851	Marshall Road	Foster Avenue		10/27/15	AA
852	IL-83	Foster Avenue		10/27/15	AA
853	550 Foster Avenue			10/27/15	AA
854	Spruce Avenue	Foster Avenue		10/27/15	AA
856	611 IL 83 (Northbound)			10/29/15	AA
857	631 IL 83 (Northbound)			10/29/15	AA
858	IL 83 (Northbound)	Fairway Drive		10/29/15	AA
859	621 Fairway Drive			10/29/15	AA
860	1070 Fairway Drive			10/29/15	AA
861	1006 Fairway Drive			10/29/15	AA
862	Country Club Drive (Northbound)	Foster Avenue (N. of)		10/29/15	AA
863	Country Club Drive (Northbound)	Fairway Drive (S. of)		10/29/15	AA
864	Country Club Drive	Fairway Drive		10/29/15	AA
865	900 Fairway Drive			10/29/15	AA
867	840 Fairway Drive			10/29/15	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
868	701 Foster Avenue	North Pump Station		10/28/15	AA
870	619 Thomas Drive			10/28/15	AA
871	Thomas Drive	Foster Avenue (N. of)		10/28/15	AA
872	5240 York Road			11/03/15	AA
873	York Road	Sivert Court		11/03/15	AA
874	York Road	Sivert Court		11/03/15	AA
876	625 Thomas Drive			11/03/15	AA
878	792 Fairway Drive			11/02/15	AA
879	800 Fairway Drive			11/02/15	AA
880	IL 83 (Northbound)	1180 Industrial Drive (S. of)		11/02/15	AA
881	IL 83 (Northbound)	Industrial Drive		11/02/15	AA
882	1049 Industrial Drive			11/02/15	AA
883	1025 Industrial Drive			11/02/15	AA
884	Birginal Drive	Industrial Drive		11/02/15	AA
885	1001 Industrial Drive			11/02/15	AA
886	939 Industrial Drive			11/02/15	AA
888	797 Fairway Drive	Industrial Drive		11/02/15	AA
889	759 Industrial Drive			11/04/15	AA
890	761 Industrial Drive			11/04/15	AA
891	450 Industrial Drive			11/04/15	AA
892	649 Thomas Drive			11/03/15	AA
895	York Road	Sivert Court (S. of)		11/03/15	AA
896	Sivert Court	York Road (W. of)		11/03/15	AA
897	123 Sivert Court			11/03/15	AA
898	123 Sivert Court			11/03/15	AA
902	707 Thomas Drive			11/03/15	AA
904	500 Industrial Drive			11/04/15	AA
905	736 Birginal Drive			11/02/15	AA
907	IL 83 (Northbound)	1177 Industrial Drive (N. of)		11/02/15	AA
908	755 IL 83 (Northbound)			11/02/15	AA
910	745 Birginal Drive			11/02/15	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
911	480 Industrial Drive			11/04/15	AA
914	717 Thomas Drive			11/03/15	AA
918	York Road	Sivert Court		11/03/15	AA
920	Thorndale Avenue	York Road		11/03/15	AA
921	Thorndale Avenue	York Road		11/03/15	AA
923	Thorndale Avenue	York Road		11/03/15	AA
924	Thorndale Avenue	York Road		11/03/15	AA
925	220 Thorndale Avenue			11/03/15	AA
926	220 Thorndale Avenue			11/03/15	AA
928	765 Thomas Drive			11/03/15	AA
930	Thorndale Avenue	Thomas Drive		11/03/15	AA
934	800 Supreme Drive			11/04/15	AA
937	975 Birginal Drive	Bryn Mawr Avenue		11/02/15	AA
938	1049 Bryn Mawr Avenue			11/02/15	AA
939	1133 Bryn Mawr Avenue			11/02/15	AA
940	IL 83 (Northbound)	Bryn Mawr Avenue		11/02/15	AA
942	1088 Thorndale Avenue	IL 83		11/02/15	AA
943	1120 Thorndale Avenue			11/02/15	AA
944	1160 Thorndale Avenue			11/02/15	AA
945	1130 Thorndale Avenue			11/02/15	AA
946	1060 Thorndale Avenue			11/02/15	AA
947	1000 Thorndale Avenue			11/02/15	AA
948	1000 Thorndale Avenue			11/02/15	AA
949	890 Supreme Drive	Thondale Avenue		11/04/15	AA
950	818 Supreme Drive			11/04/15	AA
953	Thorndale Avenue	Larsen Lane		11/03/15	AA
954	631 Thorndale Avenue			11/03/15	AA
957	Supreme Drive			11/04/15	AA
958	971 Supreme Drive			11/04/15	AA
959	971 Supreme Drive			11/04/15	AA
960	699 Supreme Drive			11/04/15	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
969	IL 83 (Southbound)	Tower Lane		11/02/15	AA
974	IL 83 (Southbound)	Tower Lane		11/02/15	AA
976	IL 83 (Southbound)	Mark Street		11/02/15	AA
983	1100 Mark Street	IL 83 (Southbound) (W. of)		11/02/15	AA
984	IL 83 (Southbound)	Mark Street		11/02/15	AA
985	IL 83 (Southbound)	Indian Hill Drive (S. of)		11/02/15	AA
986	IL 83 (Southbound)	Indian Hill Drive		11/02/15	AA
987	IL 83 (Southbound)	Indian Hill Drive (N. of)		11/02/15	AA
988	1280 IL 83 (Southbound)			11/02/15	AA
989	IL 83 (Southbound)	Devon Avenue		11/02/15	AA
990	Spruce Avenue	Devon Avenue		11/02/15	AA
991	1225W Devon Avenue			11/02/15	AA
998	Eastern Avenue	Ellis Street		11/04/15	AA
999	1220 Ellis Street			11/04/15	AA
MES-H001	140 Cogswell Road (N)			10/05/15	AA
MES-H002	Main Street	Church Road (N)		10/05/15	AA
MES-H004	Country Club Road (Southbound)	Foster Avenue		10/27/15	AA
MES-H005	Country Club Road (Southbound)	Golf Lane		10/27/15	AA
MES-H006	440 Country Club Road			10/27/15	AA
MES-H007	840 Eagle Drive			10/27/15	AA
MES-H008	611 Eagle Drive			10/27/15	AA
MES-H009	Thomas Drive	Beeline Drive		10/28/15	AA
MES-H010	714 Foster Avenue			10/28/15	AA
MES-H011	631 Thorndale Avenue			11/03/15	AA
MES-H012	700 Irving Park Road			10/29/15	AA
MES-H013	819 Industrial Drive			11/02/15	AA
MES-H015	596 York Road			11/03/15	AA
MES-H016	20 York Road			11/04/15	AA
MES-H017	Ellis Street	Building 647-651		11/04/15	AA
P613	521 Main Street			10/05/15	AA

245 Hydrants - Color Class AA

NFPA Class A - Green

Reporting Period: 10/1/2015 - 11/6/2015

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Owner</i>	<i>Date</i>	<i>Class</i>
1002	200 Eastern Avenue			11/04/15	A
1003	101 Frontier Way			11/04/15	A
1242	335 Carriage Lane			10/05/15	A
1313	251 Mohawk Drive			10/07/15	A
1314	235 Mohawk Drive			10/07/15	A
1315	225 Mohawk Drive			10/07/15	A
1316	213 Mohawk Drive	Algonquin Avenue		10/07/15	A
1317	715 Algonquin Avenue			10/07/15	A
1318	709 Algonquin Avenue			10/07/15	A
1319	Mohawk Drive	Blackhawk Terrace		10/07/15	A
1320	1026 Twin Oaks Street			10/08/15	A
1321	1006 Twin Oaks Street			10/08/15	A
1338	301 Main Street			10/05/15	A
1339	4 Ashby Way (N)	Main Street		10/05/15	A
1343	Mason Street (N)	Roosevelt Avenue (W)		10/06/15	A
1344	22 Ashby Way (N)	Roosevelt Avenue (W)		10/06/15	A
593	151 Center Street (N)			10/06/15	A
594	127 Center Street (N)			10/06/15	A
597	Addison Street (N)	Main Street		10/06/15	A
598	Addison Street (N)	Roosevelt Avenue (W)		10/06/15	A
599	123 Addison Street (N)			10/06/15	A
600	151 Addison Street (N)			10/06/15	A
609	22 Ashby Way (N)	Roosevelt Avenue (W)		10/06/15	A
619	Puppy Lane	Irving Park Road		10/07/15	A
624	713 Parkside Lane			10/05/15	A
625	110 Parkside Lane			10/05/15	A
628	Main Street	Eastview Avenue		10/05/15	A
648	Irving Park Road	Pine Lane (W. of)		10/09/15	A
653	1114 Medinah Street			10/08/15	A

Hydrant Number	Street	Cross Street	Owner	Date	Class
659	Eastview Avenue	Medinah Street		10/07/15	A
660	Blackhawk Terrace	Algonquin Avenue		10/07/15	A
663	209 Church Road (N)	Mohawk Drive		10/07/15	A
664	216 Puppy Lane			10/07/15	A
665	Walnut Street (N)	Irving Park Road		10/06/15	A
666	216 Walnut Street (N)			10/06/15	A
678	228 D Walnut Street (N)			10/06/15	A
679	226 Puppy Lane			10/07/15	A
680	223 Church Road (N)			10/07/15	A
682	220 Blackhawk Terrace			10/07/15	A
683	Eastview Avenue	Brookwood Street		10/07/15	A
684	916 Brookwood Street			10/07/15	A
685	Franzen Avenue	Brookwood Street		10/08/15	A
686	1014 Brookwood Street			10/08/15	A
687	Marshall Road	Brookwood Stret		10/08/15	A
688	1108 Brookwood Street			10/08/15	A
690	Spruce Avenue	Brookwood Street		10/09/15	A
694	1312 Glendale Street			10/09/15	A
695	Spruce Avenue	Glendale Street		10/09/15	A
696	1210 Glendale Street			10/09/15	A
697	IL-83 (Northbound)	Brookwood Street		10/08/15	A
698	1114 Glendale Street			10/08/15	A
700	Marshall Road	Glendale Street		10/08/15	A
701	1014 Glendale Street			10/08/15	A
702	Frazen Avenue	Glendale Street		10/08/15	A
707	230 Tioga Avenue			10/07/15	A
708	Church Road (N)	Tioga Avenue		10/07/15	A
709	239 Church Road (N)			10/07/15	A
710	238 Puppy Lane			10/07/15	A
712	240 Walnut Street (N)			10/06/15	A
717	304 York Road			11/03/15	A

Hydrant Number	Street	Cross Street	Owner	Date	Class
718	200 Wilson Court			10/29/15	A
720	390 Hillside Drive			10/06/15	A
721	248 Walnut Street (N)			10/06/15	A
722	450 Hillside Drive			10/07/15	A
723	Puppy Lane	Hillside Drive		10/07/15	A
724	Church Road (N)	Hillside Drive		10/07/15	A
727	Tioga Avenue	Hillside Drive		10/07/15	A
728	Mohawk Drive	Hillside Drive		10/07/15	A
730	916 Hillside Drive			10/07/15	A
731	Frazen Avenue	Hillside Drive		10/08/15	A
733	Marshall Road	hillside Drive		10/08/15	A
734	1110 Hillside Drive			10/08/15	A
746	Marshall Road	Twin Oaks Street		10/08/15	A
754	100D Leland Court			10/29/15	A
755	304/350 York Road			11/03/15	A
796	Spruce Avenue	Elmhurst Street		10/27/15	A
965	IL 83 (Southbound)	Thorndale Avenue		11/02/15	A
966	IL 83 (Southbound)	Towwer Lane (S. of)		11/02/15	A
968	1101 Tower Lane			11/02/15	A
970	1101 Tower Lane			11/02/15	A
973	1140 Tower Lane			11/02/15	A
975	1158 Tower Lane			11/02/15	A
977	1164 Tower Lane			11/02/15	A
978	IL 83 (Southbound)	Mark Street		11/02/15	A
979	Tower Lane	Mark Street		11/02/15	A
980	1280 Mark Street			11/02/15	A
982	Tower Lane	Mark Street		11/02/15	A
992	800 Ellis Street			11/04/15	A
993	100 Devon Avenue			11/04/15	A
994	200 Devon Avenue			11/04/15	A
995	300 Devon Avenue			11/04/15	A

Hydrant Number	Street	Cross Street	Owner	Date	Class
997	1286 Ellis Street			11/04/15	A

92 Hydrants - Color Class A

NFPA Class B - Orange

Reporting Period: 10/1/2015 - 11/6/2015

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Owner</i>	<i>Date</i>	<i>Class</i>
637	113 Eastview Avenue			10/05/15	B
649	Pine Lane	Medinah Street		10/09/15	B
650	1315 Medinah Street			10/09/15	B
651	Spruce Avenue	Medinah Street		10/09/15	B
652	1210 Medinah Street			10/09/15	B
654	1106 Medinah Street			10/08/15	B
655	Marshall Road	Medinah Street		10/07/15	B
656	1014 Medinah Street			10/07/15	B
657	Franzen Avenue	Medinah Street		10/07/15	B
689	1210 Brookwood Street			10/09/15	B
691	1314 Brookwood Street			10/09/15	B
692	Pine Lane	Brookwood Street		10/09/15	B
693	Pine Lane	Glendale Street		10/09/15	B
699	1110 Glendale Street			10/08/15	B
703	914 Glendale Street			10/07/15	B
704	Eastview Avenue	Glendale Street		10/07/15	B
725	616 Hillside Drive			10/07/15	B
729	Eastview Avenue	Hillside Drive		10/07/15	B
732	1012 Hillside Drive			10/08/15	B
735	1210 Hillside Drive			10/09/15	B
742	Spruce Avenue	Twin Oaks Street		10/09/15	B
743	1202 Twin Oaks Street			10/09/15	B
745	1112 Twin Oaks Street			10/08/15	B
766	1201 IL-83 (Southbound)	Green Valley Street		10/09/15	B
767	Spruce Avenue	Green Valley Street		10/09/15	B
768	Spruce Avenue	Stoneham Street		10/09/15	B
769	1206 Stoneham Street			10/09/15	B
794	1208 Argyle Street			10/27/15	B
795	Spruce Avenue	Argyle Street		10/27/15	B

Hydrant Number	Street	Cross Street	Owner	Date	Class
797	1206 Elmhurst Street			10/27/15	B
822	1206 Nordic Street			10/27/15	B
823	Spruce Avenue	Nordic Street		10/27/15	B
824	Spruce Avenue	Itasca Street		10/27/15	B
825	1206 Itasca Street			10/27/15	B
933	800 Supreme Court			11/04/15	B

35 Hydrants - Color Class B

NFPA Class C - Red

Reporting Period: 10/1/2015 - 11/6/2015

Hydrant Number	Street	Cross Street	Owner	Date	Class
761	335 Franzen Avenue			10/08/15	C
762	1001 Green Valley Street			10/08/15	C
763	Kevyn Lane	Green Valley Street		10/08/15	C
764	Marshall Road	Green Valley Street		10/08/15	C
765	1112 Green Valley Street			10/08/15	C
770	IL-83 (Northbound)	Stoneham Street		10/08/15	C
771	Marshall Road	Stoneham Street		10/08/15	C
772	1006 Stoneham Street			10/08/15	C
773	Franzen Avenue	Stoneham Street		10/08/15	C
790	1001 Argyle Street			10/08/15	C
791	1006 Argyle Street			10/08/15	C
792	1005 Argyle Street			10/08/15	C
793	Marshall Road	Argyle Street		10/08/15	C
798	1117 Argyle Street			10/08/15	C
799	IL-83 (Northbound)	Elmhusrt Street		10/08/15	C
800	Marshall Road	Elmhusrt Street		10/08/15	C
821	Marshall Road	Nordic Street		10/08/15	C
826	1113 Nordic Street			10/08/15	C
827	1116 Itasca Street			10/08/15	C
828	Marshall Road	Itasca Street		10/08/15	C
MES-H003	306 Pine Lane			10/09/15	C

21 Hydrants - Color Class C

Bensenville, IL

Residual Pressure Dropped to 20 psi or Below

Reporting Period: 10/1/2015 - 11/6/2015

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Residual Pressure</i>
761	335 Franzen Avenue		20
Dead end hydrant		10/08/15	
762	1001 Green Valley Street		20
Dead end hydrant		10/08/15	
798	1117 Argyle Street		20
		10/08/15	

Bensenville, IL

Severe Problems

Reporting Period: 10/1/2015 - 11/6/2015

Hydrant Number	Street	Cross Street	Inspection Date
1015	1100 Ellis Street		11/4/2015
Hydrant broken - operating nut spins freely			
1019	Ellis Street	Supreme Drive	11/3/2015
Stem Broken			
1034	Thomas Drive	Thorndale Drive (N. of)	11/3/2015
Hyd not online			
537	30 York Road		11/4/2015
Not Found			
658	916 Medinah Street		10/7/2015
Stem Broken notified WD			
696	1210 Glendale Street		10/9/2015
Operating Stem Extremely stiff had to use 6ft cheater to shutdown hydrant to remove flow gear			
726	244 Tioga Avenue		10/7/2015
Leaks severely underground in operation			
783	York Road	Beeline Drive	11/3/2015
Barrel Missing			
Barrel Missing			
931	Larsen Lane	Thorndale Avenue	11/3/2015
Tagged Out of Service			
935	Supreme Drive	Sumpreme Court	11/4/2015
Unable to remove hydrant lock			
963	1065 Thorndale Avenue		11/4/2015
Breakaway flange is broken			
GPS only - Hydrant locked			
964	IL 83 (Southbound)	Thorndale Avenue	11/2/2015
Left Hose Port leaks severely			
MES-H014	Thomas Drive	888 Thomas Drive (S. of)	11/3/2015
Not Found			
WD says it exist not found due to swamp land and tall vegetation			

Bensenville, IL

Minor Problems

Reporting Period: 10/1/2015 - 11/6/2015

Hydrant Number	Street	Cross Street	Inspection Date
1006	1200 Ellis Street		11/4/2015
Stem and front pumper leaks			
1007	Ellis Street		11/4/2015
Stem leaks			
1010	1120 Ellis Street		11/4/2015
Hydrant leaks from bottom, stem and front pumper			
Found hydrant charged			
1018	1100 Ellis Street		11/4/2015
Front pumper leaks			
1020	Industrial Drive		11/4/2015
Stem Leaks			
1022	610-620 Supreme Drive		11/3/2015
Stem Leaks and Leaks through Aux Valve Box			
1026	568 Supreme Drive		11/3/2015
Pumper Port Leaks			
594	127 Center Street (N)		10/6/2015
Stem Leaks			
599	123 Addison Street (N)		10/6/2015
Stem Leaks			
600	151 Addison Street (N)		10/6/2015
Stem Leaks			
624	713 Parkside Lane		10/5/2015
Leaks out operating stem			
625	110 Parkside Lane		10/5/2015
Leaks out operating stem			
628	Main Street	Eastview Avenue	10/5/2015
Leaks out operating stem			
637	113 Eastview Avenue		10/5/2015
Leaks out operating stem			
Broken closed valve at Eastview Ave and Irving Park makes hydrant a dead end			
642	Marshall Road	Irving Park Road	10/9/2015
Stem Leaks			
644	1219 Irving Park Road		10/9/2015
Stem Leaks/ Leaks Underground in operation			
645	Spruce Avenue	Irving Park Road	10/9/2015
Stem Leaks			
652	1210 Medinah Street		10/9/2015
Stem Leaks			

Hydrant Number	Street	Cross Street	Inspection Date
653 Stem Leaks	1114 Medinah Street		10/8/2015
655 Stem Leaks	Marshall Road	Medinah Street	10/7/2015
656 Stem Leaks	1014 Medinah Street		10/7/2015
657 Leaks underground under pressure	Franzen Avenue	Medinah Street	10/7/2015
664 Stem Leaks and Left hose nozzle	216 Puppy Lane		10/7/2015
666 Pumper Port and Stem Leak	216 Walnut Street (N)		10/6/2015
676 Cross threaded right hose port cap	York Road	Brookwood Street	10/29/2015
678 Stem Leaks	228 D Walnut Street (N)		10/6/2015
679 Stem Leaks	226 Puppy Lane		10/7/2015
680 Stem Leaks	223 Church Road (N)		10/7/2015
682 Stem and Pumper Port Leak	220 Blackhawk Terrace		10/7/2015
684 Stem Leaks	916 Brookwood Street		10/7/2015
686 Stem Leaks	1014 Brookwood Street		10/8/2015
687 Stem Leaks	Marshall Road	Brookwood Stret	10/8/2015
697 Does not drain	IL-83 (Northbound)	Brookwood Street	10/8/2015
699 Stem Leaks	1110 Glendale Street		10/8/2015
707 Top bonnet leaks	230 Tioga Avenue		10/7/2015
708 Stem Leaks	Church Road (N)	Tioga Avenue	10/7/2015
710 Stem Leaks	238 Puppy Lane		10/7/2015
712 Stem Leaks	240 Walnut Street (N)		10/6/2015
714 Does not drain	111 Gateway Road		10/29/2015

Hydrant Number	Street	Cross Street	Inspection Date
720	390 Hillside Drive		10/6/2015
Leaks below ground and stem leaks			
721	248 Walnut Street (N)		10/6/2015
Stem Leaks			
722	450 Hillside Drive		10/6/2015
Stem Leaks			
723	Puppy Lane	Hillside Drive	10/7/2015
Stem Leaks			
725	616 Hillside Drive		10/7/2015
Left hose nozzle cross threaded and leaks			
743	1202 Twin Oaks Street		10/9/2015
Stem Leaks			
746	Marshall Road	Twin Oaks Street	10/8/2015
Stem Leaks			
753	316 Meyer Road		10/28/2015
Does not drain			
761	335 Franzen Avenue		10/8/2015
Stem Leaks			
Dead End Hydrant			
762	1001 Green Valley Street		10/8/2015
Stem Leaks			
Dead End Hydrant			
770	IL-83 (Northbound)	Stoneham Street	10/8/2015
Leaks Underground while in operation			
776	790 Maple Lane		10/27/2015
Stem Leaks			
777	733 Maple Lane		10/27/2015
All Ports leak			
Hydrant Lock installed			
785	Beeline Drive		10/29/2015
Stem leaks			
786	Beeline Drive		10/29/2015
Stem leaks			
790	1001 Argyle Street		10/8/2015
Stem Leaks			
Dead End Hydrant			
791	1006 Argyle Street		10/8/2015
Stem Leaks			
798	1117 Argyle Street		10/8/2015
Stem Leaks			
809	556 York Road		11/3/2015
Ports and Stem Leak			

Hydrant Number	Street	Cross Street	Inspection Date
815 Stem Leaks	700 Golf Lane		10/27/2015
816 Stem Leaks	789 Golf Lane		10/27/2015
817 Stem Leaks	805 Golf Lane		10/27/2015
818 Stem Leaks	805 Golf Lane		10/27/2015
827 Stem Leaks	1116 Itasca Street		10/8/2015
838 Stem Leaks	104 Foster Avenue		11/3/2015
839 Leaks underground and stem leaks	106 Foster Avenue		11/3/2015
841 Does not drain and Stem Leaks	224 Foster Avenue		10/28/2015
843 Stem Leaks	600 Foster Avenue		10/28/2015
845 Stem Leaks	850 Foster Avenue		10/28/2015
846 Stem Leaks	860 Foster Avenue		10/28/2015
848 Caps Leak	1010 Foster Avenue		10/27/2015
850 Stem Leaks	1010 Foster Avenue		10/27/2015
851 Stem Leaks	Marshall Road	Foster Avenue	10/27/2015
856 Stem leaks	611 IL 83 (Northbound)		10/29/2015
857 Leaks underground when open - Stem leaks	631 IL 83 (Northbound)		10/29/2015
859 Stem leaks	621 Fairway Drive		10/29/2015
860 Stem leaks	1070 Fairway Drive		10/29/2015
861 Stem leaks	1006 Fairway Drive		10/29/2015
862 Stem leaks	Country Club Drive (Northbound)	Foster Avenue (N. of)	10/29/2015
864 Stem leaks	Country Club Drive	Fairay Drive	10/29/2015

Hydrant Number	Street	Cross Street	Inspection Date
865 Stem leaks	900 Fairway Drive		10/29/2015
867 Stem leaks	840 Fairway Drive		10/29/2015
868 Leaks out valve box and stem leaks on Feed line to North Pump Station	701 Foster Avenue	North Pump Station	10/28/2015
873 Pumper and Stem Leak	York Road	Sivert Court	11/3/2015
879 Pumper Port Leaks	800 Fairway Drive		11/2/2015
881 Pumper Port Leaks	IL 83 (Northbound)	Industrial Drive	11/2/2015
883 Pumper Port Leaks	1025 Industrial Drive		11/2/2015
890 Stem and nozzles leak	761 Industrial Drive		11/4/2015
891 Stem and nozzles leak	450 Industrial Drive		11/4/2015
896 Stem Leaks	Sivert Court	York Road (W. of)	11/3/2015
898 Pumper Port Leaks	123 Sivert Court		11/3/2015
902 Pumper Port Leaks	707 Thomas Drive		11/3/2015
904 Stem and front pumper leaks	500 Industrial Drive		11/4/2015
911 Stem Leaks Hydrant lock installed	480 Industrial Drive		11/4/2015
918 Stem Leaks	York Road	Sivert Court	11/3/2015
921 Stem Leaks	Thorndale Avenue	York Road	11/3/2015
923 Stem Leaks	Thorndale Avenue	York Road	11/3/2015
926 Ports Leak	220 Thorndale Avenue		11/3/2015
930 Stem Leaks	Thorndale Avenue	Thomas Drive	11/3/2015
933 Stem Leaks	800 Supreme Court		11/4/2015

Hydrant Number	Street	Cross Street	Inspection Date
934 Stem Leaks	800 Supreme Drive		11/4/2015
938 Does not Drain	1049 Bryn Mawr Avenue		11/2/2015
953 Ports Leak	Thorndale Avenue	Larsen Lane	11/3/2015
954 Leaks underground and stem leaks Dead End	631 Thorndale Avenue		11/3/2015
957 Stem and front pumper leak _ North nozzle has stripped threads	Supreme Drive		11/4/2015
958 Stem leaks	971 Supreme Drive		11/4/2015
974 Hyd faces away from IL-83	IL 83 (Southbound)	Tower Lane	11/2/2015
979 Leaks out through Aux Valve Box	Tower Lane	Mark Street	11/2/2015
980 All ports leak and stem leaks	1280 Mark Street		11/2/2015
992 Front pumper leaks	800 Ellis Street		11/4/2015
993 Stem and front pumper leaks	100 Devon Avenue		11/4/2015
995 Stem and front pumper leaks Dead end hydrant	300 Devon Avenue		11/4/2015
998 Stem leaks	Eastern Avenue	Ellis Street	11/4/2015
999 Stem and front pumper leaks	1220 Ellis Street		11/4/2015
MES-H002 Pumper Port Leaks	Main Street	Church Road (N)	10/5/2015
MES-H003 Front pumper and Stem Leaks	306 Pine Lane		10/9/2015
MES-H017 Stem and front pumper leaks - North nozzle is stripped	Ellis Street	Building 647-651	11/4/2015
P613 Leaks out operating stem	521 Main Street		10/5/2015

Bensenville, IL

Hydrants That Do Not Drain

Reporting Period: 10/5/2015 - 11/4/2015

Hydrant Number	Street	Cross Street	Inspection Date
697	IL-83 (Northbound)	Brookwood Street	10/8/2015
714	111 Gateway Road		10/29/2015
753	316 Meyer Road		10/28/2015
841	224 Foster Avenue		10/28/2015
	Stem Leaks		
938	1049 Bryn Mawr Avenue		11/2/2015

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1000

Residual Hydrant Information

Residual Hydrant ID: 1000 Feature ID: Owner: Bensenville, IL
Address: 500 Street: Eastern Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088539.985
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939578.984

Flow Hydrant Information

Flow Hydrant ID: 1002 Feature ID: Owner: Bensenville, IL
Address: 200 Street: Eastern Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089117.644
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939597.154

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 9:56 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 28 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1002	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,553.56**
Available Flow at 25 PSI: 1,397.00
Available Flow at 30 PSI: 1,223.80
Available Flow at 35 PSI: 1,026.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1001

Residual Hydrant Information

Residual Hydrant ID: 1001 Feature ID: Owner: Bensenville, IL
Address: 400 Street: Eastern Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088778.563
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939585.753

Flow Hydrant Information

Flow Hydrant ID: 1002 Feature ID: Owner: Bensenville, IL
Address: 200 Street: Eastern Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089117.644
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939597.154

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 10:00 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 28 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1002	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,542.11**
Available Flow at 25 PSI: 1,392.31
Available Flow at 30 PSI: 1,227.29
Available Flow at 35 PSI: 1,040.71

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1002

Residual Hydrant Information

Residual Hydrant ID: 1002 Feature ID: Owner: Bensenville, IL
Address: 200 Street: Eastern Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089117.644
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939597.154

Flow Hydrant Information

Flow Hydrant ID: 1002 Feature ID: Owner: Bensenville, IL
Address: 200 Street: Eastern Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089117.644
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939597.154

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 10:04 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 24 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1002	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,399.52**
Available Flow at 25 PSI: 1,268.30
Available Flow at 30 PSI: 1,124.32
Available Flow at 35 PSI: 962.55

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1003

Residual Hydrant Information

Residual Hydrant ID: 1003 Feature ID: Owner: Bensenville, IL
Address: 101 Street: Frontier Way
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088994.298
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939075.931

Flow Hydrant Information

Flow Hydrant ID: 1003 Feature ID: Owner: Bensenville, IL
Address: 101 Street: Frontier Way
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088994.298
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939075.931

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 9:42 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 27 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1003	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,495.31**
Available Flow at 25 PSI: 1,355.11
Available Flow at 30 PSI: 1,201.28
Available Flow at 35 PSI: 1,028.43

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1004

Residual Hydrant Information

Residual Hydrant ID: 1004 Feature ID: Owner: Bensenville, IL
Address: 460 Street: Frontier Way
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088682.957
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939045.016

Flow Hydrant Information

Flow Hydrant ID: 1003 Feature ID: Owner: Bensenville, IL
Address: 101 Street: Frontier Way
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088994.298
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939075.931

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 9:39 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 28 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1003	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,531.64**
Available Flow at 25 PSI: 1,388.03
Available Flow at 30 PSI: 1,230.46
Available Flow at 35 PSI: 1,053.42

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1005

Residual Hydrant Information

Residual Hydrant ID: 1005 Feature ID: Owner: Bensenville, IL
Address: 700 Street: Frontier Way
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088380.07
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939036.968

Flow Hydrant Information

Flow Hydrant ID: 1003 Feature ID: Owner: Bensenville, IL
Address: 101 Street: Frontier Way
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088994.298
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939075.931

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 9:32 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 30 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1003	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,627.75**
Available Flow at 25 PSI: 1,469.63
Available Flow at 30 PSI: 1,295.45
Available Flow at 35 PSI: 1,098.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1006

Residual Hydrant Information

Residual Hydrant ID: 1006 Feature ID: Owner: Bensenville, IL
Address: 1200 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088236.889
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939051.176

Flow Hydrant Information

Flow Hydrant ID: 1002 Feature ID: Owner: Bensenville, IL
Address: 200 Street: Eastern Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089117.644
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939597.154

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 9:47 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 30 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1002	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,644.51**
Available Flow at 25 PSI: 1,478.79
Available Flow at 30 PSI: 1,295.45
Available Flow at 35 PSI: 1,086.68

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1007

Residual Hydrant Information

Residual Hydrant ID: 1007 Feature ID: Owner: Bensenville, IL
Address: Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088241.77
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938749.984

Flow Hydrant Information

Flow Hydrant ID: 1006 Feature ID: Owner: Bensenville, IL
Address: 1200 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088236.889
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939051.176

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 9:29 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 29 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1006	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,696.45**
Available Flow at 25 PSI: 1,537.38
Available Flow at 30 PSI: 1,362.86
Available Flow at 35 PSI: 1,166.77

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1010

Residual Hydrant Information

Residual Hydrant ID: 1010 Feature ID: Owner: Bensenville, IL
Address: 1120 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088245.774
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938507.145

Flow Hydrant Information

Flow Hydrant ID: 1006 Feature ID: Owner: Bensenville, IL
Address: 1200 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088236.889
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939051.176

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 9:22 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 28 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1006	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,654.36**
Available Flow at 25 PSI: 1,499.24
Available Flow at 30 PSI: 1,329.05
Available Flow at 35 PSI: 1,137.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1018

Residual Hydrant Information

Residual Hydrant ID: 1018 Feature ID: Owner: Bensenville, IL
Address: 1100 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088097.566
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937855.459

Flow Hydrant Information

Flow Hydrant ID: 1006 Feature ID: Owner: Bensenville, IL
Address: 1200 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088236.889
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939051.176

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 9:17 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 29 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1006	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,696.45**
Available Flow at 25 PSI: 1,537.38
Available Flow at 30 PSI: 1,362.86
Available Flow at 35 PSI: 1,166.77

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1020

Residual Hydrant Information

Residual Hydrant ID: 1020 Feature ID: Owner: Bensenville, IL
Address: Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088248.272
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937468.567

Flow Hydrant Information

Flow Hydrant ID: 1006 Feature ID: Owner: Bensenville, IL
Address: 1200 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088236.889
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939051.176

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 9:04 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 30 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1006	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,741.74**
Available Flow at 25 PSI: 1,578.43
Available Flow at 30 PSI: 1,399.24
Available Flow at 35 PSI: 1,197.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1021

Residual Hydrant Information

Residual Hydrant ID: 1021 Feature ID: Owner: Bensenville, IL
Address: 630-65 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1987 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088390.445
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937403.369

Flow Hydrant Information

Flow Hydrant ID: 1023 Feature ID: Owner: Bensenville, IL
Address: 604 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088989.445
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937420.585

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 16:00 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 24 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1023	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,564.71**
Available Flow at 25 PSI: 1,418.00
Available Flow at 30 PSI: 1,257.03
Available Flow at 35 PSI: 1,076.16

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1022

Residual Hydrant Information

Residual Hydrant ID: 1022 Feature ID: Owner: Bensenville, IL
Address: 610-62 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088689.639
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937411.049

Flow Hydrant Information

Flow Hydrant ID: 1023 Feature ID: Owner: Bensenville, IL
Address: 604 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088989.445
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937420.585

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 16:05 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 24 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1023	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,569.21**
Available Flow at 25 PSI: 1,416.78
Available Flow at 30 PSI: 1,248.86
Available Flow at 35 PSI: 1,059.00

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1023

Residual Hydrant Information

Residual Hydrant ID: 1023 Feature ID: Owner: Bensenville, IL
Address: 604 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088989.445
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937420.585

Flow Hydrant Information

Flow Hydrant ID: 1024 Feature ID: Owner: Bensenville, IL
Address: 600 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089153.628
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937425.144

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 16:14 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 25 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1024	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,587.52**
Available Flow at 25 PSI: 1,448.35
Available Flow at 30 PSI: 1,296.72
Available Flow at 35 PSI: 1,128.19

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1025

Residual Hydrant Information

Residual Hydrant ID: 1025 Feature ID: Owner: Bensenville, IL
Address: 580 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway N of Dock 32 Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089363.051
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937426.262

Flow Hydrant Information

Flow Hydrant ID: 1023 Feature ID: Owner: Bensenville, IL
Address: 604 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088989.445
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937420.585

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 15:37 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 25 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1023	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,598.20**
Available Flow at 25 PSI: 1,448.35
Available Flow at 30 PSI: 1,283.94
Available Flow at 35 PSI: 1,099.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1026

Residual Hydrant Information

Residual Hydrant ID: 1026 Feature ID: Owner: Bensenville, IL
Address: 568 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Waterous Model: WB 67 Date stamped: 1984 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089603.59
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937437.099

Flow Hydrant Information

Flow Hydrant ID: 1023 Feature ID: Owner: Bensenville, IL
Address: 604 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088989.445
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937420.585

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 15:32 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 26 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1023	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,620.21**
Available Flow at 25 PSI: 1,478.17
Available Flow at 30 PSI: 1,323.42
Available Flow at 35 PSI: 1,151.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1027

Residual Hydrant Information

Residual Hydrant ID: 1027 Feature ID: Owner: Bensenville, IL
Address: Street: Thomas Drive
Cross Street / Intersection: Supreme Drive
Location: Parkway SW of Int. Sect: Qtrr Sect:
Make: Waterous Model: WB 67 Date stamped: 1983 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089859.517
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937427.717

Flow Hydrant Information

Flow Hydrant ID: 1023 Feature ID: Owner: Bensenville, IL
Address: 604 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088989.445
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937420.585

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 15:28 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 26 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1023	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,620.21**
Available Flow at 25 PSI: 1,478.17
Available Flow at 30 PSI: 1,323.42
Available Flow at 35 PSI: 1,151.41

Test Comment: Hydrant 1027 does not open all the way 7 on pitot pressure when attempted to use hydrant as flow hydrant

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1029

Residual Hydrant Information

Residual Hydrant ID: 1029 Feature ID: Owner: Bensenville, IL
Address: Street: Thomas Drive
Cross Street / Intersection: 560 Supreme Drive (E. of)
Location: Parkway Sect: Qtrr Sect:
Make: Waterous Model: WB 67 Date stamped: 1983 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089852.002
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937144.913

Flow Hydrant Information

Flow Hydrant ID: 1067 Feature ID: Owner: Bensenville, IL
Address: 490 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway W of Entrance Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090200.953
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937229.389

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 15:16 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 26 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1067	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,633.83**
Available Flow at 25 PSI: 1,480.64
Available Flow at 30 PSI: 1,312.55
Available Flow at 35 PSI: 1,123.70

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1030

Residual Hydrant Information

Residual Hydrant ID: 1030 Feature ID: Owner: Bensenville, IL
Address: Street: Thomas Drive
Cross Street / Intersection: 560 Supreme Drive (SE of)
Location: Parkway Sect: Qtrr Sect:
Make: Waterous Model: WB 67 Date stamped: 1983 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089856.881
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936854.83

Flow Hydrant Information

Flow Hydrant ID: 1067 Feature ID: Owner: Bensenville, IL
Address: 490 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway W of Entrance Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090200.953
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937229.389

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 15:12 **Technicians:** AB/TR
Static Pressure: 54 **Residual Pressure:** 28 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1067	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,674.12**
Available Flow at 25 PSI: 1,536.33
Available Flow at 30 PSI: 1,387.08
Available Flow at 35 PSI: 1,222.69

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1031

Residual Hydrant Information

Residual Hydrant ID: 1031 Feature ID: Owner: Bensenville, IL
Address: 888 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Waterous Model: WB 67 Date stamped: 1983 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089859.968
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936552.337

Flow Hydrant Information

Flow Hydrant ID: 1067 Feature ID: Owner: Bensenville, IL
Address: 490 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway W of Entrance Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090200.953
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937229.389

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 15:08 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 28 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1067	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,691.77**
Available Flow at 25 PSI: 1,543.47
Available Flow at 30 PSI: 1,381.88
Available Flow at 35 PSI: 1,202.27

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1032

Residual Hydrant Information

Residual Hydrant ID: 1032 Feature ID: Owner: Bensenville, IL
Address: 860 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089865.951
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936248.579

Flow Hydrant Information

Flow Hydrant ID: 1067 Feature ID: Owner: Bensenville, IL
Address: 490 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway W of Entrance Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090200.953
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937229.389

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 15:04 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 30 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1067	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,773.16**
Available Flow at 25 PSI: 1,617.72
Available Flow at 30 PSI: 1,448.35
Available Flow at 35 PSI: 1,260.11

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1035

Residual Hydrant Information

Residual Hydrant ID: 1035 Feature ID: Owner: Bensenville, IL
Address: 707 Street: Main Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS: 10/05/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088380.098
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927865.745

Flow Hydrant Information

Flow Hydrant ID: 637 Feature ID: Owner: Bensenville, IL
Address: 113 Street: Eastview Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:: 10/05/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087811.633
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928302.602

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 10:42 **Technicians:** AB/RP
Static Pressure: 56 **Residual Pressure:** 51 **GPM Obtained:** 663
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
637	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,922.31**
Available Flow at 25 PSI: 1,773.19
Available Flow at 30 PSI: 1,612.52
Available Flow at 35 PSI: 1,436.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1054

Residual Hydrant Information

Residual Hydrant ID: 1054 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Hillside Drive
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085453.694
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929878.122

Flow Hydrant Information

Flow Hydrant ID: 1053 Feature ID: Owner: Bensenville, IL
Address: Street: Poplar Avenue
Cross Street / Intersection: Hillside Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS:: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085176.686
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929943.532

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 11:28 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 35 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1053	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **2,211.51**
Available Flow at 25 PSI: 1,960.45
Available Flow at 30 PSI: 1,678.38
Available Flow at 35 PSI: 1,348.34

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1067

Residual Hydrant Information

Residual Hydrant ID: 1067 Feature ID: Owner: Bensenville, IL
Address: 490 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway W of Entrance Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090200.953
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937229.389

Flow Hydrant Information

Flow Hydrant ID: 1068 Feature ID: Owner: Bensenville, IL
Address: 490 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway NE of Bldg Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090485.401
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937166.584

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 15:24 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 26 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1068	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,620.21**
Available Flow at 25 PSI: 1,478.17
Available Flow at 30 PSI: 1,323.42
Available Flow at 35 PSI: 1,151.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1076

Residual Hydrant Information

Residual Hydrant ID: 1076 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Irving Park Road (N. of)
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091289.486
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928834.408

Flow Hydrant Information

Flow Hydrant ID: 716 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Gateway Road
Location: Parkway NW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1986 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091263.497
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929790.012

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 10:50 **Technicians:** AB/CR
Static Pressure: 58 **Residual Pressure:** 52 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
716	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **3,653.27**
Available Flow at 25 PSI: 3,385.29
Available Flow at 30 PSI: 3,097.88
Available Flow at 35 PSI: 2,785.68

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1078

Residual Hydrant Information

Residual Hydrant ID: 1078 Feature ID: Owner: Bensenville, IL
Address: Street: Pine Lane
Cross Street / Intersection: Hillside Drive
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084875.176
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930002.68

Flow Hydrant Information

Flow Hydrant ID: 1054 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Hillside Drive
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085453.694
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929878.122

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 11:07 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 35 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1054	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **2,211.51**
Available Flow at 25 PSI: 1,960.45
Available Flow at 30 PSI: 1,678.38
Available Flow at 35 PSI: 1,348.34

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1079

Residual Hydrant Information

Residual Hydrant ID: 1079 Feature ID: Owner: Bensenville, IL
Address: 554 Street: Irving Park Road (W)
Cross Street / Intersection: Walnut Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089604.05
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928634.416

Flow Hydrant Information

Flow Hydrant ID: 604 Feature ID: Owner: Bensenville, IL
Address: 213 Street: Irving Park Road (W)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090254.784
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928628.848

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 3:45 **Technicians:** AB/TR
Static Pressure: 51 **Residual Pressure:** 44 **GPM Obtained:** 1545
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
604	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **3,443.78**
Available Flow at 25 PSI: 3,131.74
Available Flow at 30 PSI: 2,790.61
Available Flow at 35 PSI: 2,409.49

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1238

Residual Hydrant Information

Residual Hydrant ID: 1238 Feature ID: Owner: Bensenville, IL
Address: 339 Street: Roosevelt Avenue (W)
Cross Street / Intersection:
Location: Parkway S of address Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089684.333
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927717.699

Flow Hydrant Information

Flow Hydrant ID: 608 Feature ID: Owner: Bensenville, IL
Address: 100 Street: Mason Street (N)
Cross Street / Intersection: Roosevelt Avenue (W)
Location: Parkway NW of Intersection Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090032.671
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927790.543

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 10:10 **Technicians:** AB/JP
Static Pressure: 55 **Residual Pressure:** 50 **GPM Obtained:** 536
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
608	2	0.89	25.50	536	2	1,073
Total GPM				536	Usage:	1,073

Available Flow at 20 PSI: **1,530.98**
Available Flow at 25 PSI: 1,408.70
Available Flow at 30 PSI: 1,276.61
Available Flow at 35 PSI: 1,131.69

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1239

Residual Hydrant Information

Residual Hydrant ID: 1239 Feature ID: Owner: Bensenville, IL
Address: 110 Street: Cogswell Road (N)
Cross Street / Intersection:
Location: Median Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/05/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089454.538
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927814.135

Flow Hydrant Information

Flow Hydrant ID: MES-H001 Feature ID: Owner: Bensenville, IL
Address: 140 Street: Cogswell Road (N)
Cross Street / Intersection:
Location: Yard N of 140 Cogswell Rd Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:: 10/05/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088855.739
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927653.356

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 14:16 **Technicians:** AB/RP
Static Pressure: 54 **Residual Pressure:** 49 **GPM Obtained:** 727
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES-H001	2.39	0.89	23.00	727	2	1,455
Total GPM				727	Usage:	1,455

Available Flow at 20 PSI: **2,044.09**
Available Flow at 25 PSI: 1,875.84
Available Flow at 30 PSI: 1,693.62
Available Flow at 35 PSI: 1,492.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1241

Residual Hydrant Information

Residual Hydrant ID: 1241 Feature ID: Owner: Bensenville, IL
Address: Street: Old Plank Road
Cross Street / Intersection: Carriage Lane
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/05/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089546.109
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927981.27

Flow Hydrant Information

Flow Hydrant ID: MES-H001 Feature ID: Owner: Bensenville, IL
Address: 140 Street: Cogswell Road (N)
Cross Street / Intersection:
Location: Yard N of 140 Cogswell Rd Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:: 10/05/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088855.739
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927653.356

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 14:21 **Technicians:** AB/RP
Static Pressure: 54 **Residual Pressure:** 49 **GPM Obtained:** 727
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES-H001	2.39	0.89	23.00	727	2	1,455
Total GPM				727	Usage:	1,455

Available Flow at 20 PSI: **2,044.09**
Available Flow at 25 PSI: 1,875.84
Available Flow at 30 PSI: 1,693.62
Available Flow at 35 PSI: 1,492.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1242

Residual Hydrant Information

Residual Hydrant ID: 1242 Feature ID: Owner: Bensenville, IL
Address: 335 Street: Carriage Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/05/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089756.793
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927985.307

Flow Hydrant Information

Flow Hydrant ID: 1242 Feature ID: Owner: Bensenville, IL
Address: 335 Street: Carriage Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:: 10/05/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089756.793
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927985.307

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 14:42 **Technicians:** AB/RP
Static Pressure: 53 **Residual Pressure:** 43 **GPM Obtained:** 695
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1242	2.39	0.89	21.00	695	2	1,390
Total GPM				695	Usage:	1,390

Available Flow at 20 PSI: **1,321.87**
Available Flow at 25 PSI: 1,209.64
Available Flow at 30 PSI: 1,087.74
Available Flow at 35 PSI: 952.88

Test Comment: Dead End Hydrant

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1305

Residual Hydrant Information

Residual Hydrant ID: 1305 Feature ID: Owner: Bensenville, IL
Address: 639 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089698.274
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933700.036

Flow Hydrant Information

Flow Hydrant ID: 902 Feature ID: Owner: Bensenville, IL
Address: 707 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089702.421
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934246.455

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 11:10 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 40 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
902	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,694.56**
Available Flow at 25 PSI: 2,458.35
Available Flow at 30 PSI: 2,200.98
Available Flow at 35 PSI: 1,914.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1306

Residual Hydrant Information

Residual Hydrant ID: 1306 Feature ID: Owner: Bensenville, IL
Address: 735 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089700.773
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934792.974

Flow Hydrant Information

Flow Hydrant ID: 928 Feature ID: Owner: Bensenville, IL
Address: 765 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS:: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089697.209
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935089.076

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 11:31 **Technicians:** AB/TR
Static Pressure: 54 **Residual Pressure:** 38 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
928	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,175.95**
Available Flow at 25 PSI: 1,996.85
Available Flow at 30 PSI: 1,802.87
Available Flow at 35 PSI: 1,589.19

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1313

Residual Hydrant Information

Residual Hydrant ID: 1313 Feature ID: Owner: Bensenville, IL
Address: 251 Street: Mohawk Drive
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087999.513
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929668.886

Flow Hydrant Information

Flow Hydrant ID: 728 Feature ID: Owner: Bensenville, IL
Address: Street: Mohawk Drive
Cross Street / Intersection: Hillside Drive
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2002 GPS:: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087881.068
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929860.865

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 13:06 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 44 **GPM Obtained:** 451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
728	2	0.89	18.00	451	2	901
Total GPM				451	Usage:	901

Available Flow at 20 PSI: **1,072.57**
Available Flow at 25 PSI: 972.00
Available Flow at 30 PSI: 861.66
Available Flow at 35 PSI: 737.68

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1314

Residual Hydrant Information

Residual Hydrant ID: 1314 Feature ID: Owner: Bensenville, IL
Address: 235 Street: Mohawk Drive
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088206.169
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929313.964

Flow Hydrant Information

Flow Hydrant ID: 1319 Feature ID: Owner: Bensenville, IL
Address: Street: Mohawk Drive
Cross Street / Intersection: Blackhawk Terrace
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088045.506
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929395.064

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 14:20 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 46 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1319	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,442.08**
Available Flow at 25 PSI: 1,306.86
Available Flow at 30 PSI: 1,158.51
Available Flow at 35 PSI: 991.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1315

Residual Hydrant Information

Residual Hydrant ID: 1315 Feature ID: Owner: Bensenville, IL
Address: 225 Street: Mohawk Drive
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088441.213
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929124.935

Flow Hydrant Information

Flow Hydrant ID: 1319 Feature ID: Owner: Bensenville, IL
Address: Street: Mohawk Drive
Cross Street / Intersection: Blackhawk Terrace
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS:: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088045.506
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929395.064

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 14:11 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 45 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1319	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,278.37**
Available Flow at 25 PSI: 1,158.51
Available Flow at 30 PSI: 1,026.99
Available Flow at 35 PSI: 879.23

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1316

Residual Hydrant Information

Residual Hydrant ID: 1316 Feature ID: Owner: Bensenville, IL
Address: 213 Street: Mohawk Drive
Cross Street / Intersection: Algonquin Avenue
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088659.743
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928951.715

Flow Hydrant Information

Flow Hydrant ID: 1319 Feature ID: Owner: Bensenville, IL
Address: Street: Mohawk Drive
Cross Street / Intersection: Blackhawk Terrace
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS:: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088045.506
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929395.064

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 13:55 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 45 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1319	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,278.37**
Available Flow at 25 PSI: 1,158.51
Available Flow at 30 PSI: 1,026.99
Available Flow at 35 PSI: 879.23

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1317

Residual Hydrant Information

Residual Hydrant ID: 1317 Feature ID: Owner: Bensenville, IL
Address: 715 Street: Algonquin Avenue
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088231.26
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928849.724

Flow Hydrant Information

Flow Hydrant ID: 1319 Feature ID: Owner: Bensenville, IL
Address: Street: Mohawk Drive
Cross Street / Intersection: Blackhawk Terrace
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088045.506
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929395.064

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 14:46 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 46 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1319	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,442.08**
Available Flow at 25 PSI: 1,306.86
Available Flow at 30 PSI: 1,158.51
Available Flow at 35 PSI: 991.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1318

Residual Hydrant Information

Residual Hydrant ID: 1318 Feature ID: Owner: Bensenville, IL
Address: 709 Street: Algonquin Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088450.804
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928891.402

Flow Hydrant Information

Flow Hydrant ID: 1319 Feature ID: Owner: Bensenville, IL
Address: Street: Mohawk Drive
Cross Street / Intersection: Blackhawk Terrace
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088045.506
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929395.064

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 14:37 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 45 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1319	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,278.37**
Available Flow at 25 PSI: 1,158.51
Available Flow at 30 PSI: 1,026.99
Available Flow at 35 PSI: 879.23

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1320

Residual Hydrant Information

Residual Hydrant ID: 1320 Feature ID: Owner: Bensenville, IL
Address: 1026 Street: Twin Oaks Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS: 10/08/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086683.127
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930211.903

Flow Hydrant Information

Flow Hydrant ID: 746 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Twin Oaks Street
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086441.511
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930200.479

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 12:27 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 41 **GPM Obtained:** 438
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
746	2	0.89	17.00	438	2	876
Total GPM				438	Usage:	876

Available Flow at 20 PSI: **1,064.66**
Available Flow at 25 PSI: 948.69
Available Flow at 30 PSI: 819.13
Available Flow at 35 PSI: 669.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1321

Residual Hydrant Information

Residual Hydrant ID: 1321 Feature ID: Owner: Bensenville, IL
Address: 1006 Street: Twin Oaks Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS: 10/08/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086949.04
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930217.697

Flow Hydrant Information

Flow Hydrant ID: 746 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Twin Oaks Street
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086441.511
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930200.479

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 12:19 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 43 **GPM Obtained:** 438
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
746	2	0.89	17.00	438	2	876
Total GPM				438	Usage:	876

Available Flow at 20 PSI: **1,108.13**
Available Flow at 25 PSI: 996.46
Available Flow at 30 PSI: 872.92
Available Flow at 35 PSI: 732.24

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1334

Residual Hydrant Information

Residual Hydrant ID: 1334 Feature ID: Owner: Bensenville, IL
Address: Street: Pine Lane
Cross Street / Intersection: Irving Park Road
Location: Parkway (SW Corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS: 10/09/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084790.508
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928571.47

Flow Hydrant Information

Flow Hydrant ID: 648 Feature ID: Owner: Bensenville, IL
Address: Street: Irving Park Road
Cross Street / Intersection: Pine Lane (W. of)
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084656.947
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928711.158

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 7:56 **Technicians:** AB/JP
Static Pressure: 43 **Residual Pressure:** 31 **GPM Obtained:** 1242
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
648	3.05	1.35	11.00	1,242	2	2,485
Total GPM				1,242	Usage:	2,485

Available Flow at 20 PSI: **1,762.38**
Available Flow at 25 PSI: 1,543.88
Available Flow at 30 PSI: 1,295.08
Available Flow at 35 PSI: 996.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1335

Residual Hydrant Information

Residual Hydrant ID: 1335 Feature ID: Owner: Bensenville, IL
Address: Street: Pine Lane
Cross Street / Intersection: Irving Park Road
Location: Parkway (NE Corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084841.914
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928680.801

Flow Hydrant Information

Flow Hydrant ID: 648 Feature ID: Owner: Bensenville, IL
Address: Street: Irving Park Road
Cross Street / Intersection: Pine Lane (W. of)
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084656.947
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928711.158

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 7:46 **Technicians:** AB/JP
Static Pressure: 43 **Residual Pressure:** 31 **GPM Obtained:** 1242
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
648	3.05	1.35	11.00	1,242	2	2,485
Total GPM				1,242	Usage:	2,485

Available Flow at 20 PSI: **1,762.38**
Available Flow at 25 PSI: 1,543.88
Available Flow at 30 PSI: 1,295.08
Available Flow at 35 PSI: 996.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1337

Residual Hydrant Information

Residual Hydrant ID: 1337 Feature ID: Owner: Bensenville, IL
Address: 219 Street: Main Street
Cross Street / Intersection:
Location: Parkway E of entrance Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS: 10/05/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090302.291
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927365.865

Flow Hydrant Information

Flow Hydrant ID: 1340 Feature ID: Owner: Bensenville, IL
Address: Street: Main Street
Cross Street / Intersection: York Road
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091290.639
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927161.509

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 12:54 **Technicians:** AB/RP
Static Pressure: 50 **Residual Pressure:** 44 **GPM Obtained:** 1567
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1340	3.05	1.35	17.50	1,567	2	3,134
Total GPM				1,567	Usage:	3,134

Available Flow at 20 PSI: **3,730.71**
Available Flow at 25 PSI: 3,380.91
Available Flow at 30 PSI: 2,997.11
Available Flow at 35 PSI: 2,565.88

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1338

Residual Hydrant Information

Residual Hydrant ID: 1338 Feature ID: Owner: Bensenville, IL
Address: 301 Street: Main Street
Cross Street / Intersection:
Location: Sidewalk Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090007.65
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927421.774

Flow Hydrant Information

Flow Hydrant ID: 1337 Feature ID: Owner: Bensenville, IL
Address: 219 Street: Main Street
Cross Street / Intersection:
Location: Parkway E of entrance Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS:: 10/05/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090302.291
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927365.865

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 12:33 **Technicians:** AB/RP
Static Pressure: 50 **Residual Pressure:** 43 **GPM Obtained:** 644
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1337	2	1.35	16.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,411.37**
Available Flow at 25 PSI: 1,279.04
Available Flow at 30 PSI: 1,133.84
Available Flow at 35 PSI: 970.70

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1339

Residual Hydrant Information

Residual Hydrant ID: 1339 Feature ID: Owner: Bensenville, IL
Address: 4 Street: Ashby Way (N)
Cross Street / Intersection: Main Street
Location: Parkway on Main St Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS: 10/05/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089711.944
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927477.26

Flow Hydrant Information

Flow Hydrant ID: 1337 Feature ID: Owner: Bensenville, IL
Address: 219 Street: Main Street
Cross Street / Intersection:
Location: Parkway E of entrance Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS: 10/05/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090302.291
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927365.865

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 12:23 **Technicians:** AB/RP
Static Pressure: 52 **Residual Pressure:** 45 **GPM Obtained:** 644
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1337	2	1.35	16.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,461.43**
Available Flow at 25 PSI: 1,333.32
Available Flow at 30 PSI: 1,193.73
Available Flow at 35 PSI: 1,038.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1340

Residual Hydrant Information

Residual Hydrant ID: 1340 Feature ID: Owner: Bensenville, IL
Address: Street: Main Street
Cross Street / Intersection: York Road
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091290.639
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927161.509

Flow Hydrant Information

Flow Hydrant ID: 575 Feature ID: Owner: Bensenville, IL
Address: 350 Street: York Road
Cross Street / Intersection: Roosevelt Street
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:: 11/04/15
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091274.722
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927682.133

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 2:59 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 44 **GPM Obtained:** 1149
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
575	3.05	1.38	9.00	1,149	2	2,298
Total GPM				1,149	Usage:	2,298

Available Flow at 20 PSI: **2,734.89**
Available Flow at 25 PSI: 2,478.46
Available Flow at 30 PSI: 2,197.10
Available Flow at 35 PSI: 1,880.98

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1341

Residual Hydrant Information

Residual Hydrant ID: 1341 Feature ID: Owner: Bensenville, IL
Address: Street: Main Street
Cross Street / Intersection: Center Street (N)
Location: Sidewalk NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS: 10/05/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090886.096
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927236.208

Flow Hydrant Information

Flow Hydrant ID: 1340 Feature ID: Owner: Bensenville, IL
Address: Street: Main Street
Cross Street / Intersection: York Road
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091290.639
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927161.509

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 13:10 **Technicians:** AB/RP
Static Pressure: 51 **Residual Pressure:** 43 **GPM Obtained:** 1567
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1340	3.05	1.35	17.50	1,567	2	3,134
Total GPM				1,567	Usage:	3,134

Available Flow at 20 PSI: **3,250.98**
Available Flow at 25 PSI: 2,956.41
Available Flow at 30 PSI: 2,634.38
Available Flow at 35 PSI: 2,274.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1342

Residual Hydrant Information

Residual Hydrant ID: 1342 Feature ID: Owner: Bensenville, IL
Address: Street: Old Plank Road
Cross Street / Intersection: Roosevelt Avenue (W)
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/05/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089539.532
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927669.993

Flow Hydrant Information

Flow Hydrant ID: MES-H001 Feature ID: Owner: Bensenville, IL
Address: 140 Street: Cogswell Road (N)
Cross Street / Intersection:
Location: Yard N of 140 Cogswell Rd Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:: 10/05/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088855.739
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927653.356

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 14:06 **Technicians:** AB/RP
Static Pressure: 54 **Residual Pressure:** 50 **GPM Obtained:** 727
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES-H001	2.39	0.89	23.00	727	2	1,455
Total GPM				727	Usage:	1,455

Available Flow at 20 PSI: **2,305.85**
Available Flow at 25 PSI: 2,116.06
Available Flow at 30 PSI: 1,910.50
Available Flow at 35 PSI: 1,684.07

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1343

Residual Hydrant Information

Residual Hydrant ID: 1343 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (N)
Cross Street / Intersection: Roosevelt Avenue (W)
Location: Parkway SW of Intersection Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS: 10/06/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089972.099
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927677.234

Flow Hydrant Information

Flow Hydrant ID: 608 Feature ID: Owner: Bensenville, IL
Address: 100 Street: Mason Street (N)
Cross Street / Intersection: Roosevelt Avenue (W)
Location: Parkway NW of Intersection Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090032.671
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927790.543

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 10:47 **Technicians:** AB/JP
Static Pressure: 55 **Residual Pressure:** 49 **GPM Obtained:** 536
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
608	2	0.89	25.50	536	2	1,073
Total GPM				536	Usage:	1,073

Available Flow at 20 PSI: **1,387.43**
Available Flow at 25 PSI: 1,276.61
Available Flow at 30 PSI: 1,156.92
Available Flow at 35 PSI: 1,025.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1344

Residual Hydrant Information

Residual Hydrant ID: 1344 Feature ID: Owner: Bensenville, IL
Address: 22 Street: Ashby Way (N)
Cross Street / Intersection: Roosevelt Avenue (W)
Location: Parkway N of 22 N Ashby Way S side of W Roos Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089818.608
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927675.279

Flow Hydrant Information

Flow Hydrant ID: 608 Feature ID: Owner: Bensenville, IL
Address: 100 Street: Mason Street (N)
Cross Street / Intersection: Roosevelt Avenue (W)
Location: Parkway NW of Intersection Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090032.671
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927790.543

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 10:22 **Technicians:** AB/JP
Static Pressure: 55 **Residual Pressure:** 49 **GPM Obtained:** 536
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
608	2	0.89	25.50	536	2	1,073
Total GPM				536	Usage:	1,073

Available Flow at 20 PSI: **1,387.43**
Available Flow at 25 PSI: 1,276.61
Available Flow at 30 PSI: 1,156.92
Available Flow at 35 PSI: 1,025.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1345

Residual Hydrant Information

Residual Hydrant ID: 1345 Feature ID: Owner: Bensenville, IL
Address: 371 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090291.311
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931121.252

Flow Hydrant Information

Flow Hydrant ID: 1346 Feature ID: Owner: Bensenville, IL
Address: 330 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090231.89
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930528.697

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 15:00 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 45 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1346	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,811.33**
Available Flow at 25 PSI: 3,453.97
Available Flow at 30 PSI: 3,061.87
Available Flow at 35 PSI: 2,621.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1346

Residual Hydrant Information

Residual Hydrant ID: 1346 Feature ID: Owner: Bensenville, IL
Address: 330 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090231.89
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930528.697

Flow Hydrant Information

Flow Hydrant ID: 753 Feature ID: Owner: Bensenville, IL
Address: 316 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090233.955
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930326.143

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 15:55 **Technicians:** AB/JP
Static Pressure: 49 **Residual Pressure:** 40 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
753	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,724.45**
Available Flow at 25 PSI: 2,459.79
Available Flow at 30 PSI: 2,168.26
Available Flow at 35 PSI: 1,838.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #572

Residual Hydrant Information

Residual Hydrant ID: 572 Feature ID: Owner: Bensenville, IL
Address: 120 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091370.856
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927974.724

Flow Hydrant Information

Flow Hydrant ID: 575 Feature ID: Owner: Bensenville, IL
Address: 350 Street: York Road
Cross Street / Intersection: Roosevelt Street
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:: 11/04/15
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091274.722
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927682.133

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 3:22 **Technicians:** AB/TR
Static Pressure: 51 **Residual Pressure:** 40 **GPM Obtained:** 1149
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
575	3.05	1.38	9.00	1,149	2	2,298
Total GPM				1,149	Usage:	2,298

Available Flow at 20 PSI: **2,006.68**
Available Flow at 25 PSI: 1,824.86
Available Flow at 30 PSI: 1,626.08
Available Flow at 35 PSI: 1,404.00

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #575

Residual Hydrant Information

Residual Hydrant ID: 575 Feature ID: Owner: Bensenville, IL
Address: 350 Street: York Road
Cross Street / Intersection: Roosevelt Street
Location: Parkway SW corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS: 11/04/15
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091274.722
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927682.133

Flow Hydrant Information

Flow Hydrant ID: 573 Feature ID: Owner: Bensenville, IL
Address: 4 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:: 11/04/15
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091374.617
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928414.52

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 3:32 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 40 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
573	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,621.32**
Available Flow at 25 PSI: 2,375.54
Available Flow at 30 PSI: 2,105.87
Available Flow at 35 PSI: 1,802.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #590

Residual Hydrant Information

Residual Hydrant ID: 590 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Irving Park Road
Location: Parkway NW corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091196.767
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928662.414

Flow Hydrant Information

Flow Hydrant ID: 716 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Gateway Road
Location: Parkway NW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1986 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091263.497
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929790.012

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 11:00 **Technicians:** AB/CR
Static Pressure: 56 **Residual Pressure:** 50 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
716	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **3,548.15**
Available Flow at 25 PSI: 3,272.91
Available Flow at 30 PSI: 2,976.35
Available Flow at 35 PSI: 2,652.15

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #591

Residual Hydrant Information

Residual Hydrant ID: 591 Feature ID: Owner: Bensenville, IL
Address: 101 Street: Irving Park Road (W)
Cross Street / Intersection: Center Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090865.669
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928637.821

Flow Hydrant Information

Flow Hydrant ID: 592 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (N)
Cross Street / Intersection: Irving Park Road
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:: 10/06/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090945.267
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928511.566

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 4:01 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 40 **GPM Obtained:** 1545
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
592	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,900.40**
Available Flow at 25 PSI: 2,618.64
Available Flow at 30 PSI: 2,308.28
Available Flow at 35 PSI: 1,957.36

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #593

Residual Hydrant Information

Residual Hydrant ID: 593 Feature ID: Owner: Bensenville, IL
Address: 151 Street: Center Street (N)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2002 GPS: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090953.323
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928380.026

Flow Hydrant Information

Flow Hydrant ID: 594 Feature ID: Owner: Bensenville, IL
Address: 127 Street: Center Street (N)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS:: 10/06/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090956.41
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928054.217

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 13:11 **Technicians:** AB/JP
Static Pressure: 55 **Residual Pressure:** 51 **GPM Obtained:** 438
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
594	2	0.89	17.00	438	2	876
Total GPM				438	Usage:	876

Available Flow at 20 PSI: **1,410.11**
Available Flow at 25 PSI: 1,297.49
Available Flow at 30 PSI: 1,175.83
Available Flow at 35 PSI: 1,042.35

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #597

Residual Hydrant Information

Residual Hydrant ID: 597 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (N)
Cross Street / Intersection: Main Street
Location: Sidewalk NE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090557.851
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927326.223

Flow Hydrant Information

Flow Hydrant ID: 599 Feature ID: Owner: Bensenville, IL
Address: 123 Street: Addison Street (N)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS: 10/06/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090551.629
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928025.413

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 11:37 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 48 **GPM Obtained:** 425
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
599	2	0.89	16.00	425	2	850
Total GPM				425	Usage:	850

Available Flow at 20 PSI: **1,303.39**
Available Flow at 25 PSI: 1,189.13
Available Flow at 30 PSI: 1,064.64
Available Flow at 35 PSI: 926.27

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #598

Residual Hydrant Information

Residual Hydrant ID: 598 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (N)
Cross Street / Intersection: Roosevelt Avenue (W)
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS: 10/06/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090568.461
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927675.494

Flow Hydrant Information

Flow Hydrant ID: 599 Feature ID: Owner: Bensenville, IL
Address: 123 Street: Addison Street (N)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS:: 10/06/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090551.629
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928025.413

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 11:51 **Technicians:** AB/JP
Static Pressure: 55 **Residual Pressure:** 50 **GPM Obtained:** 425
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
599	2	0.89	16.00	425	2	850
Total GPM				425	Usage:	850

Available Flow at 20 PSI: **1,212.71**
Available Flow at 25 PSI: 1,115.85
Available Flow at 30 PSI: 1,011.23
Available Flow at 35 PSI: 896.43

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #599

Residual Hydrant Information

Residual Hydrant ID: 599 Feature ID: Owner: Bensenville, IL
Address: 123 Street: Addison Street (N)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS: 10/06/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090551.629
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928025.413

Flow Hydrant Information

Flow Hydrant ID: 600 Feature ID: Owner: Bensenville, IL
Address: 151 Street: Addison Street (N)
Cross Street / Intersection:
Location: Parkway S of Alley Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090547.373
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928379.454

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 12:30 **Technicians:** AB/JP
Static Pressure: 53 **Residual Pressure:** 48 **GPM Obtained:** 425
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
600	2	0.89	16.00	425	2	850
Total GPM				425	Usage:	850

Available Flow at 20 PSI: **1,174.79**
Available Flow at 25 PSI: 1,075.05
Available Flow at 30 PSI: 966.71
Available Flow at 35 PSI: 846.85

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #601

Residual Hydrant Information

Residual Hydrant ID: 601 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (N)
Cross Street / Intersection: Irving Park Road
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS: 10/06/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090548.582
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928550.184

Flow Hydrant Information

Flow Hydrant ID: 599 Feature ID: Owner: Bensenville, IL
Address: 123 Street: Addison Street (N)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS:: 10/06/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090551.629
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928025.413

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 12:06 **Technicians:** AB/JP
Static Pressure: 55 **Residual Pressure:** 52 **GPM Obtained:** 425
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
599	2	0.89	16.00	425	2	850
Total GPM				425	Usage:	850

Available Flow at 20 PSI: **1,597.93**
Available Flow at 25 PSI: 1,470.30
Available Flow at 30 PSI: 1,332.44
Available Flow at 35 PSI: 1,181.18

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #602

Residual Hydrant Information

Residual Hydrant ID: 602 Feature ID: Owner: Bensenville, IL
Address: 854 Street: Fairway Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1987 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087869.145
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933571.919

Flow Hydrant Information

Flow Hydrant ID: 864 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Drive
Cross Street / Intersection: Fairay Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087226.387
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933557.216

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 14:49 **Technicians:** AB/CR
Static Pressure: 50 **Residual Pressure:** 36 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
864	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,955.04**
Available Flow at 25 PSI: 1,771.73
Available Flow at 30 PSI: 1,570.60
Available Flow at 35 PSI: 1,344.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #603

Residual Hydrant Information

Residual Hydrant ID: 603 Feature ID: Owner: Bensenville, IL
Address: Street: Irving Park Road (W)
Cross Street / Intersection: Addison Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090511.403
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928628.022

Flow Hydrant Information

Flow Hydrant ID: 592 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (N)
Cross Street / Intersection: Irving Park Road
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:: 10/06/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090945.267
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928511.566

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 4:08 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 40 **GPM Obtained:** 1545
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
592	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,900.40**
Available Flow at 25 PSI: 2,618.64
Available Flow at 30 PSI: 2,308.28
Available Flow at 35 PSI: 1,957.36

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #604

Residual Hydrant Information

Residual Hydrant ID: 604 Feature ID: Owner: Bensenville, IL
Address: 213 Street: Irving Park Road (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090254.784
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928628.848

Flow Hydrant Information

Flow Hydrant ID: 592 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (N)
Cross Street / Intersection: Irving Park Road
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:: 10/06/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090945.267
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928511.566

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 4:12 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 40 **GPM Obtained:** 1545
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
592	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,790.61**
Available Flow at 25 PSI: 2,528.95
Available Flow at 30 PSI: 2,241.87
Available Flow at 35 PSI: 1,919.30

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #605

Residual Hydrant Information

Residual Hydrant ID: 605 Feature ID: Owner: Bensenville, IL
Address: 302 Street: Irving Park Road (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089931.231
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928633.353

Flow Hydrant Information

Flow Hydrant ID: 604 Feature ID: Owner: Bensenville, IL
Address: 213 Street: Irving Park Road (W)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090254.784
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928628.848

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 3:40 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 44 **GPM Obtained:** 1545
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
604	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **3,259.61**
Available Flow at 25 PSI: 2,973.87
Available Flow at 30 PSI: 2,662.52
Available Flow at 35 PSI: 2,316.47

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #606

Residual Hydrant Information

Residual Hydrant ID: 606 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (N)
Cross Street / Intersection: Irving Park Road
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090025.662
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928554.03

Flow Hydrant Information

Flow Hydrant ID: 608 Feature ID: Owner: Bensenville, IL
Address: 100 Street: Mason Street (N)
Cross Street / Intersection: Roosevelt Avenue (W)
Location: Parkway NW of Intersection Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090032.671
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927790.543

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 11:03 **Technicians:** AB/JP
Static Pressure: 57 **Residual Pressure:** 53 **GPM Obtained:** 536
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
608	2	0.89	25.50	536	2	1,073
Total GPM				536	Usage:	1,073

Available Flow at 20 PSI: **1,779.64**
Available Flow at 25 PSI: 1,645.45
Available Flow at 30 PSI: 1,501.20
Available Flow at 35 PSI: 1,344.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #608

Residual Hydrant Information

Residual Hydrant ID: 608 Feature ID: Owner: Bensenville, IL
Address: 100 Street: Mason Street (N)
Cross Street / Intersection: Roosevelt Avenue (W)
Location: Parkway NW of Intersection Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090032.671
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927790.543

Flow Hydrant Information

Flow Hydrant ID: 607 Feature ID: Owner: Bensenville, IL
Address: 142 Street: Mason Street (N)
Cross Street / Intersection: Silver Creek
Location: Parkway N of 142 Mason St S of Silver Creek Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090027.089
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928349.4

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 11:22 **Technicians:** AB/JP
Static Pressure: 57 **Residual Pressure:** 52 **GPM Obtained:** 536
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
607	2	0.89	25.50	536	2	1,073
Total GPM				536	Usage:	1,073

Available Flow at 20 PSI: **1,577.61**
Available Flow at 25 PSI: 1,458.66
Available Flow at 30 PSI: 1,330.79
Available Flow at 35 PSI: 1,191.46

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #609

Residual Hydrant Information

Residual Hydrant ID: 609 Feature ID: Owner: Bensenville, IL
Address: 22 Street: Ashby Way (N)
Cross Street / Intersection: Roosevelt Avenue (W)
Location: Parkway N of 22 N Ashby Way N side of W Roos Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089860.283
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927716.785

Flow Hydrant Information

Flow Hydrant ID: 608 Feature ID: Owner: Bensenville, IL
Address: 100 Street: Mason Street (N)
Cross Street / Intersection: Roosevelt Avenue (W)
Location: Parkway NW of Intersection Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090032.671
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927790.543

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 10:34 **Technicians:** AB/JP
Static Pressure: 56 **Residual Pressure:** 50 **GPM Obtained:** 536
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
608	2	0.89	25.50	536	2	1,073
Total GPM				536	Usage:	1,073

Available Flow at 20 PSI: **1,408.70**
Available Flow at 25 PSI: 1,299.42
Available Flow at 30 PSI: 1,181.68
Available Flow at 35 PSI: 1,052.96

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #612

Residual Hydrant Information

Residual Hydrant ID: 612 Feature ID: Owner: Bensenville, IL
Address: 505 Street: Main Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089417.58
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927534.432

Flow Hydrant Information

Flow Hydrant ID: 1337 Feature ID: Owner: Bensenville, IL
Address: 219 Street: Main Street
Cross Street / Intersection:
Location: Parkway E of entrance Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS:: 10/05/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090302.291
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927365.865

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 12:16 **Technicians:** AB/RP
Static Pressure: 55 **Residual Pressure:** 49 **GPM Obtained:** 644
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1337	2	1.35	16.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,667.03**
Available Flow at 25 PSI: 1,533.89
Available Flow at 30 PSI: 1,390.07
Available Flow at 35 PSI: 1,232.26

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #614

Residual Hydrant Information

Residual Hydrant ID: 614 Feature ID: Owner: Bensenville, IL
Address: 515 Street: Main Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS: 10/05/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089158.235
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927587.691

Flow Hydrant Information

Flow Hydrant ID: 612 Feature ID: Owner: Bensenville, IL
Address: 505 Street: Main Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS:: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089417.58
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927534.432

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 12:07 **Technicians:** AB/RP
Static Pressure: 56 **Residual Pressure:** 48 **GPM Obtained:** 674
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
612	2	1.35	17.50	674	2	1,348
Total GPM				674	Usage:	1,348

Available Flow at 20 PSI: **1,515.46**
Available Flow at 25 PSI: 1,397.90
Available Flow at 30 PSI: 1,271.23
Available Flow at 35 PSI: 1,132.76

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #615

Residual Hydrant Information

Residual Hydrant ID: 615 Feature ID: Owner: Bensenville, IL
Address: Street: Main Street
Cross Street / Intersection: Church Road (N)
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 10/05/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088763.607
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927615.128

Flow Hydrant Information

Flow Hydrant ID: 612 Feature ID: Owner: Bensenville, IL
Address: 505 Street: Main Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS:: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089417.58
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927534.432

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 11:37 **Technicians:** AB/RP
Static Pressure: 54 **Residual Pressure:** 47 **GPM Obtained:** 674
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
612	2	1.35	17.50	674	2	1,348
Total GPM				674	Usage:	1,348

Available Flow at 20 PSI: **1,579.26**
Available Flow at 25 PSI: 1,449.27
Available Flow at 30 PSI: 1,308.49
Available Flow at 35 PSI: 1,153.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #616

Residual Hydrant Information

Residual Hydrant ID: 616 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1987 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088773.475
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927956.375

Flow Hydrant Information

Flow Hydrant ID: 621 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road
Cross Street / Intersection: Irving Park Road
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088733.861
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928539.78

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 11:58 **Technicians:** AB/CR
Static Pressure: 58 **Residual Pressure:** 48 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
621	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **3,262.48**
Available Flow at 25 PSI: 3,023.17
Available Flow at 30 PSI: 2,766.50
Available Flow at 35 PSI: 2,487.70

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #617

Residual Hydrant Information

Residual Hydrant ID: 617 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088793.592
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928248.035

Flow Hydrant Information

Flow Hydrant ID: 621 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road
Cross Street / Intersection: Irving Park Road
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088733.861
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928539.78

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 12:05 **Technicians:** AB/CR
Static Pressure: 56 **Residual Pressure:** 48 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
621	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **3,574.37**
Available Flow at 25 PSI: 3,297.10
Available Flow at 30 PSI: 2,998.35
Available Flow at 35 PSI: 2,671.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #618

Residual Hydrant Information

Residual Hydrant ID: 618 Feature ID: Owner: Bensenville, IL
Address: Street: Irving Park Road (W)
Cross Street / Intersection: Poppy Lane
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089315.643
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928641.819

Flow Hydrant Information

Flow Hydrant ID: 604 Feature ID: Owner: Bensenville, IL
Address: 213 Street: Irving Park Road (W)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090254.784
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928628.848

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 3:50 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 40 **GPM Obtained:** 1545
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
604	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,900.40**
Available Flow at 25 PSI: 2,618.64
Available Flow at 30 PSI: 2,308.28
Available Flow at 35 PSI: 1,957.36

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #619

Residual Hydrant Information

Residual Hydrant ID: 619 Feature ID: Owner: Bensenville, IL
Address: Street: Puppy Lane
Cross Street / Intersection: Irving Park Road
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089168.946
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928678.671

Flow Hydrant Information

Flow Hydrant ID: 723 Feature ID: Owner: Bensenville, IL
Address: Street: Puppy Lane
Cross Street / Intersection: Hillside Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 12/29/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089164.975
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929865.568

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 9:00 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 47 **GPM Obtained:** 475
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
723	2	0.89	20.00	475	2	950
Total GPM				475	Usage:	950

Available Flow at 20 PSI: **1,291.81**
Available Flow at 25 PSI: 1,178.56
Available Flow at 30 PSI: 1,055.18
Available Flow at 35 PSI: 918.03

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #620

Residual Hydrant Information

Residual Hydrant ID: 620 Feature ID: Owner: Bensenville, IL
Address: Street: Irving Park Road (W)
Cross Street / Intersection: Church Road
Location: Bushes Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088987.449
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928638.555

Flow Hydrant Information

Flow Hydrant ID: 604 Feature ID: Owner: Bensenville, IL
Address: 213 Street: Irving Park Road (W)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090254.784
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928628.848

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 3:55 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 40 **GPM Obtained:** 1545
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
604	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,900.40**
Available Flow at 25 PSI: 2,618.64
Available Flow at 30 PSI: 2,308.28
Available Flow at 35 PSI: 1,957.36

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #621

Residual Hydrant Information

Residual Hydrant ID: 621 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road
Cross Street / Intersection: Irving Park Road
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088733.861
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928539.78

Flow Hydrant Information

Flow Hydrant ID: 622 Feature ID: Owner: Bensenville, IL
Address: Street: Parkside Lane
Cross Street / Intersection: Irving Park Road
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088361.904
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928549.214

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 12:11 **Technicians:** AB/CR
Static Pressure: 56 **Residual Pressure:** 48 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
622	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **3,574.37**
Available Flow at 25 PSI: 3,297.10
Available Flow at 30 PSI: 2,998.35
Available Flow at 35 PSI: 2,671.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #623

Residual Hydrant Information

Residual Hydrant ID: 623 Feature ID: Owner: Bensenville, IL
Address: 800 Street: Irving Park Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088042.257
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928547.626

Flow Hydrant Information

Flow Hydrant ID: 621 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road
Cross Street / Intersection: Irving Park Road
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088733.861
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928539.78

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 11:35 **Technicians:** AB/CR
Static Pressure: 56 **Residual Pressure:** 50 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
621	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **4,175.10**
Available Flow at 25 PSI: 3,851.22
Available Flow at 30 PSI: 3,502.27
Available Flow at 35 PSI: 3,120.77

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #624

Residual Hydrant Information

Residual Hydrant ID: 624 Feature ID: Owner: Bensenville, IL
Address: 713 Street: Parkside Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS: 10/05/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088347.573
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928314.471

Flow Hydrant Information

Flow Hydrant ID: 625 Feature ID: Owner: Bensenville, IL
Address: 110 Street: Parkside Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:: 10/05/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088101.008
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928225.862

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 11:25 **Technicians:** AB/RP
Static Pressure: 56 **Residual Pressure:** 44 **GPM Obtained:** 663
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
625	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,198.14**
Available Flow at 25 PSI: 1,105.20
Available Flow at 30 PSI: 1,005.06
Available Flow at 35 PSI: 895.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #627

Residual Hydrant Information

Residual Hydrant ID: 627 Feature ID: Owner: Bensenville, IL
Address: Street: Main Street
Cross Street / Intersection: Parkside Lane
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS: 10/05/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088167.741
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927915.362

Flow Hydrant Information

Flow Hydrant ID: 637 Feature ID: Owner: Bensenville, IL
Address: 113 Street: Eastview Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:: 10/05/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087811.633
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928302.602

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 10:47 **Technicians:** AB/RP
Static Pressure: 56 **Residual Pressure:** 50 **GPM Obtained:** 663
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
637	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,742.07**
Available Flow at 25 PSI: 1,606.93
Available Flow at 30 PSI: 1,461.33
Available Flow at 35 PSI: 1,302.15

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #628

Residual Hydrant Information

Residual Hydrant ID: 628 Feature ID: Owner: Bensenville, IL
Address: Street: Main Street
Cross Street / Intersection: Eastview Avenue
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS: 10/05/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087829.711
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927983.79

Flow Hydrant Information

Flow Hydrant ID: 637 Feature ID: Owner: Bensenville, IL
Address: 113 Street: Eastview Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS: 10/05/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087811.633
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928302.602

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 11:13 **Technicians:** AB/RP
Static Pressure: 56 **Residual Pressure:** 45 **GPM Obtained:** 663
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
637	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,255.78**
Available Flow at 25 PSI: 1,158.37
Available Flow at 30 PSI: 1,053.41
Available Flow at 35 PSI: 938.66

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #637

Residual Hydrant Information

Residual Hydrant ID: 637 Feature ID: Owner: Bensenville, IL
Address: 113 Street: Eastview Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS: 10/05/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087811.633
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928302.602

Flow Hydrant Information

Flow Hydrant ID: 637 Feature ID: Owner: Bensenville, IL
Address: 113 Street: Eastview Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:: 10/05/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087811.633
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928302.602

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 11:15 **Technicians:** AB/RP
Static Pressure: 54 **Residual Pressure:** 37 **GPM Obtained:** 663
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
637	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **962.54**
Available Flow at 25 PSI: 883.31
Available Flow at 30 PSI: 797.51
Available Flow at 35 PSI: 702.99

Test Comment: Due to Broken valve closed dead end hyd

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #638

Residual Hydrant Information

Residual Hydrant ID: 638 Feature ID: Owner: Bensenville, IL
Address: Street: Irving Park Road (W)
Cross Street / Intersection: Eastview Avenue
Location: Parkway Sect: Qtrr Sect:
Make: Kennedy Model: Date stamped: 1987 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087693.722
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928613.498

Flow Hydrant Information

Flow Hydrant ID: 642 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Irving Park Road
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086483.698
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928610.058

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 4:23 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 40 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
642	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,632.07**
Available Flow at 25 PSI: 2,376.38
Available Flow at 30 PSI: 2,094.73
Available Flow at 35 PSI: 1,776.28

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #639

Residual Hydrant Information

Residual Hydrant ID: 639 Feature ID: Owner: Bensenville, IL
Address: 923 Street: Irving Park Road (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Kennedy Model: K81 Date stamped: 1987 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087443.701
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928611.024

Flow Hydrant Information

Flow Hydrant ID: 642 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Irving Park Road
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086483.698
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928610.058

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 4:37 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 40 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
642	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,752.26**
Available Flow at 25 PSI: 2,474.90
Available Flow at 30 PSI: 2,168.06
Available Flow at 35 PSI: 1,818.67

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #640

Residual Hydrant Information

Residual Hydrant ID: 640 Feature ID: Owner: Bensenville, IL
Address: Street: Irving Park Road (W)
Cross Street / Intersection: Frazen Avenue
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087138.482
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928604.854

Flow Hydrant Information

Flow Hydrant ID: 642 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Irving Park Road
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086483.698
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928610.058

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 4:32 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 40 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
642	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,752.26**
Available Flow at 25 PSI: 2,474.90
Available Flow at 30 PSI: 2,168.06
Available Flow at 35 PSI: 1,818.67

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #641

Residual Hydrant Information

Residual Hydrant ID: 641 Feature ID: Owner: Bensenville, IL
Address: 1021 Street: Irving Park Road (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086848.019
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928605.255

Flow Hydrant Information

Flow Hydrant ID: 642 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Irving Park Road
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086483.698
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928610.058

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 4:36 **Technicians:** AB/TR
Static Pressure: 46 **Residual Pressure:** 38 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
642	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,644.30**
Available Flow at 25 PSI: 2,356.26
Available Flow at 30 PSI: 2,034.46
Available Flow at 35 PSI: 1,661.79

Test Comment: Hyd 642 needs replace leaking every where while in operation

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #643

Residual Hydrant Information

Residual Hydrant ID: 643 Feature ID: Owner: Bensenville, IL
Address: 1125 Street: Irving Park Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086193.748
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928604.188

Flow Hydrant Information

Flow Hydrant ID: 645 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Irving Park Road
Location: Sidewalk Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085414.028
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928599.479

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 6:59 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 40 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
645	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **2,344.58**
Available Flow at 25 PSI: 2,124.75
Available Flow at 30 PSI: 1,883.54
Available Flow at 35 PSI: 1,612.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #644

Residual Hydrant Information

Residual Hydrant ID: 644 Feature ID: Owner: Bensenville, IL
Address: 1219 Street: Irving Park Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085753.314
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928601.112

Flow Hydrant Information

Flow Hydrant ID: 645 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Irving Park Road
Location: Sidewalk Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085414.028
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928599.479

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 7:09 **Technicians:** AB/JP
Static Pressure: 49 **Residual Pressure:** 40 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
645	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **2,436.82**
Available Flow at 25 PSI: 2,200.10
Available Flow at 30 PSI: 1,939.35
Available Flow at 35 PSI: 1,644.51

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #645

Residual Hydrant Information

Residual Hydrant ID: 645 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Irving Park Road
Location: Sidewalk Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085414.028
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928599.479

Flow Hydrant Information

Flow Hydrant ID: 648 Feature ID: Owner: Bensenville, IL
Address: Street: Irving Park Road
Cross Street / Intersection: Pine Lane (W. of)
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084656.947
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928711.158

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 7:22 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 38 **GPM Obtained:** 1242
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
648	3.05	1.35	11.00	1,242	2	2,485
Total GPM				1,242	Usage:	2,485

Available Flow at 20 PSI: **2,244.76**
Available Flow at 25 PSI: 2,009.75
Available Flow at 30 PSI: 1,748.54
Available Flow at 35 PSI: 1,448.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #646

Residual Hydrant Information

Residual Hydrant ID: 646 Feature ID: Owner: Bensenville, IL
Address: 1321 Street: Irving Park Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085238.589
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928601.433

Flow Hydrant Information

Flow Hydrant ID: 648 Feature ID: Owner: Bensenville, IL
Address: Street: Irving Park Road
Cross Street / Intersection: Pine Lane (W. of)
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084656.947
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928711.158

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 7:30 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 33 **GPM Obtained:** 1242
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
648	3.05	1.35	11.00	1,242	2	2,485
Total GPM				1,242	Usage:	2,485

Available Flow at 20 PSI: **1,843.55**
Available Flow at 25 PSI: 1,634.27
Available Flow at 30 PSI: 1,399.13
Available Flow at 35 PSI: 1,124.00

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #647

Residual Hydrant Information

Residual Hydrant ID: 647 Feature ID: Owner: Bensenville, IL
Address: 1339 Street: Irving Park Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084951.547
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928636.709

Flow Hydrant Information

Flow Hydrant ID: 648 Feature ID: Owner: Bensenville, IL
Address: Street: Irving Park Road
Cross Street / Intersection: Pine Lane (W. of)
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084656.947
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928711.158

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 7:37 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 34 **GPM Obtained:** 1242
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
648	3.05	1.35	11.00	1,242	2	2,485
Total GPM				1,242	Usage:	2,485

Available Flow at 20 PSI: **1,932.24**
Available Flow at 25 PSI: 1,712.89
Available Flow at 30 PSI: 1,466.43
Available Flow at 35 PSI: 1,178.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #648

Residual Hydrant Information

Residual Hydrant ID: 648 Feature ID: Owner: Bensenville, IL
Address: Street: Irving Park Road
Cross Street / Intersection: Pine Lane (W. of)
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084656.947
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928711.158

Flow Hydrant Information

Flow Hydrant ID: 648 Feature ID: Owner: Bensenville, IL
Address: Street: Irving Park Road
Cross Street / Intersection: Pine Lane (W. of)
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084656.947
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928711.158

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 7:59 **Technicians:** AB/JP
Static Pressure: 44 **Residual Pressure:** 26 **GPM Obtained:** 1242
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
648	3.05	1.35	11.00	1,242	2	2,485
Total GPM				1,242	Usage:	2,485

Available Flow at 20 PSI: **1,448.75**
Available Flow at 25 PSI: 1,277.04
Available Flow at 30 PSI: 1,082.90
Available Flow at 35 PSI: 853.04

Test Comment: Dead End

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #649

Residual Hydrant Information

Residual Hydrant ID: 649 Feature ID: Owner: Bensenville, IL
Address: Street: Pine Lane
Cross Street / Intersection: Medinah Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1986 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084857.463
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928845.105

Flow Hydrant Information

Flow Hydrant ID: 651 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Medinah Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085487.607
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928862.055

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 8:11 **Technicians:** AB/JP
Static Pressure: 42 **Residual Pressure:** 36 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
651	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **828.13**
Available Flow at 25 PSI: 720.50
Available Flow at 30 PSI: 596.96
Available Flow at 35 PSI: 446.21

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #650

Residual Hydrant Information

Residual Hydrant ID: 650 Feature ID: Owner: Bensenville, IL
Address: 1315 Street: Medinah Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085172.468
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928855.179

Flow Hydrant Information

Flow Hydrant ID: 651 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Medinah Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085487.607
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928862.055

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 8:24 **Technicians:** AB/JP
Static Pressure: 42 **Residual Pressure:** 31 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
651	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **596.96**
Available Flow at 25 PSI: 519.38
Available Flow at 30 PSI: 430.33
Available Flow at 35 PSI: 321.66

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #651

Residual Hydrant Information

Residual Hydrant ID: 651 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Medinah Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085487.607
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928862.055

Flow Hydrant Information

Flow Hydrant ID: 652 Feature ID: Owner: Bensenville, IL
Address: 1210 Street: Medinah Street
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085762.888
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928870.217

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 8:41 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 38 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
652	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **743.08**
Available Flow at 25 PSI: 665.29
Available Flow at 30 PSI: 578.82
Available Flow at 35 PSI: 479.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #653

Residual Hydrant Information

Residual Hydrant ID: 653 Feature ID: Owner: Bensenville, IL
Address: 1114 Street: Medinah Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086074.09
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928879.722

Flow Hydrant Information

Flow Hydrant ID: 697 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Northbound)
Cross Street / Intersection: Brookwood Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086077.71
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929246.499

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 10:25 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 43 **GPM Obtained:** 397
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
697	2	0.89	14.00	397	2	795
Total GPM				397	Usage:	795

Available Flow at 20 PSI: **1,005.61**
Available Flow at 25 PSI: 904.27
Available Flow at 30 PSI: 792.16
Available Flow at 35 PSI: 664.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #654

Residual Hydrant Information

Residual Hydrant ID: 654 Feature ID: Owner: Bensenville, IL
Address: 1106 Street: Medinah Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086322.353
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928883.905

Flow Hydrant Information

Flow Hydrant ID: 697 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Northbound)
Cross Street / Intersection: Brookwood Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086077.71
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929246.499

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 10:16 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 42 **GPM Obtained:** 397
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
697	2	0.89	14.00	397	2	795
Total GPM				397	Usage:	795

Available Flow at 20 PSI: **911.32**
Available Flow at 25 PSI: 819.48
Available Flow at 30 PSI: 717.89
Available Flow at 35 PSI: 602.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #655

Residual Hydrant Information

Residual Hydrant ID: 655 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Medinah Street
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086568.178
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928886.181

Flow Hydrant Information

Flow Hydrant ID: 654 Feature ID: Owner: Bensenville, IL
Address: 1106 Street: Medinah Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086322.353
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928883.905

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 16:30 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 41 **GPM Obtained:** 375
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
654	2	0.89	12.50	375	2	751
Total GPM				375	Usage:	751

Available Flow at 20 PSI: **912.94**
Available Flow at 25 PSI: 813.50
Available Flow at 30 PSI: 702.40
Available Flow at 35 PSI: 573.73

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #656

Residual Hydrant Information

Residual Hydrant ID: 656 Feature ID: Owner: Bensenville, IL
Address: 1014 Street: Medinah Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086866.504
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928892.97

Flow Hydrant Information

Flow Hydrant ID: 654 Feature ID: Owner: Bensenville, IL
Address: 1106 Street: Medinah Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086322.353
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928883.905

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 16:21 **Technicians:** AB/JP
Static Pressure: 49 **Residual Pressure:** 44 **GPM Obtained:** 375
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
654	2	0.89	12.50	375	2	751
Total GPM				375	Usage:	751

Available Flow at 20 PSI: **968.39**
Available Flow at 25 PSI: 874.32
Available Flow at 30 PSI: 770.70
Available Flow at 35 PSI: 653.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #657

Residual Hydrant Information

Residual Hydrant ID: 657 Feature ID: Owner: Bensenville, IL
Address: Street: Franzen Avenue
Cross Street / Intersection: Medinah Street
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1972 GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087162.629
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928897.735

Flow Hydrant Information

Flow Hydrant ID: 654 Feature ID: Owner: Bensenville, IL
Address: 1106 Street: Medinah Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086322.353
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928883.905

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 16:09 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 45 **GPM Obtained:** 375
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
654	2	0.89	12.50	375	2	751
Total GPM				375	Usage:	751

Available Flow at 20 PSI: **986.28**
Available Flow at 25 PSI: 893.81
Available Flow at 30 PSI: 792.34
Available Flow at 35 PSI: 678.34

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #659

Residual Hydrant Information

Residual Hydrant ID: 659 Feature ID: Owner: Bensenville, IL
Address: Street: Eastview Avenue
Cross Street / Intersection: Medinah Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087707.683
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928908.149

Flow Hydrant Information

Flow Hydrant ID: 683 Feature ID: Owner: Bensenville, IL
Address: Street: Eastview Avenue
Cross Street / Intersection: Brookwood Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS:: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087706.777
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929226.155

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 15:22 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 45 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
683	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **1,080.42**
Available Flow at 25 PSI: 979.12
Available Flow at 30 PSI: 867.97
Available Flow at 35 PSI: 743.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #660

Residual Hydrant Information

Residual Hydrant ID: 660 Feature ID: Owner: Bensenville, IL
Address: Street: Blackhawk Terrace
Cross Street / Intersection: Algonquin Avenue
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS: 12/29/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087950.156
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928889.16

Flow Hydrant Information

Flow Hydrant ID: 1319 Feature ID: Owner: Bensenville, IL
Address: Street: Mohawk Drive
Cross Street / Intersection: Blackhawk Terrace
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS:: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088045.506
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929395.064

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 14:57 **Technicians:** AB/JP
Static Pressure: 51 **Residual Pressure:** 46 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1319	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,301.21**
Available Flow at 25 PSI: 1,183.31
Available Flow at 30 PSI: 1,054.41
Available Flow at 35 PSI: 910.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #663

Residual Hydrant Information

Residual Hydrant ID: 663 Feature ID: Owner: Bensenville, IL
Address: 209 Street: Church Road (N)
Cross Street / Intersection: Mohawk Drive
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088851.662
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928842.47

Flow Hydrant Information

Flow Hydrant ID: 724 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (N)
Cross Street / Intersection: Hillside Drive
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088944.513
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929851.857

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 9:58 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 45 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
724	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,278.37**
Available Flow at 25 PSI: 1,158.51
Available Flow at 30 PSI: 1,026.99
Available Flow at 35 PSI: 879.23

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #664

Residual Hydrant Information

Residual Hydrant ID: 664 Feature ID: Owner: Bensenville, IL
Address: 216 Street: Puppy Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089169.535
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928978.238

Flow Hydrant Information

Flow Hydrant ID: 723 Feature ID: Owner: Bensenville, IL
Address: Street: Puppy Lane
Cross Street / Intersection: Hillside Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 12/29/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089164.975
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929865.568

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 9:15 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 44 **GPM Obtained:** 475
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
723	2	0.89	20.00	475	2	950
Total GPM				475	Usage:	950

Available Flow at 20 PSI: **1,355.86**
Available Flow at 25 PSI: 1,219.22
Available Flow at 30 PSI: 1,068.06
Available Flow at 35 PSI: 895.94

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #665

Residual Hydrant Information

Residual Hydrant ID: 665 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (N)
Cross Street / Intersection: Irving Park Road
Location: Parkway (1st hydrant N. of Irving Park Road) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089638.3
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928825.99

Flow Hydrant Information

Flow Hydrant ID: 712 Feature ID: Owner: Bensenville, IL
Address: 240 Street: Walnut Street (N)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089632.683
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929659.724

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 14:10 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 46 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
712	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,442.08**
Available Flow at 25 PSI: 1,306.86
Available Flow at 30 PSI: 1,158.51
Available Flow at 35 PSI: 991.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #666

Residual Hydrant Information

Residual Hydrant ID: 666 Feature ID: Owner: Bensenville, IL
Address: 216 Street: Walnut Street (N)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1986 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089635.091
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929092.902

Flow Hydrant Information

Flow Hydrant ID: 712 Feature ID: Owner: Bensenville, IL
Address: 240 Street: Walnut Street (N)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS:: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089632.683
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929659.724

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 14:28 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 43 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
712	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,231.62**
Available Flow at 25 PSI: 1,107.50
Available Flow at 30 PSI: 970.19
Available Flow at 35 PSI: 813.84

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #667

Residual Hydrant Information

Residual Hydrant ID: 667 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Pleasant Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091275.964
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929096.05

Flow Hydrant Information

Flow Hydrant ID: 716 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Gateway Road
Location: Parkway NW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1986 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091263.497
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929790.012

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 10:42 **Technicians:** AB/CR
Static Pressure: 60 **Residual Pressure:** 50 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
716	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **2,850.45**
Available Flow at 25 PSI: 2,652.15
Available Flow at 30 PSI: 2,440.32
Available Flow at 35 PSI: 2,211.51

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #676

Residual Hydrant Information

Residual Hydrant ID: 676 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Brookwood Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091286.371
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929423.891

Flow Hydrant Information

Flow Hydrant ID: 716 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Gateway Road
Location: Parkway NW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1986 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091263.497
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929790.012

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 10:34 **Technicians:** AB/CR
Static Pressure: 58 **Residual Pressure:** 50 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
716	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **3,127.63**
Available Flow at 25 PSI: 2,898.21
Available Flow at 30 PSI: 2,652.15
Available Flow at 35 PSI: 2,384.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #677

Residual Hydrant Information

Residual Hydrant ID: 677 Feature ID: Owner: Bensenville, IL
Address: 9 Street: Brookwood Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/30/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091055.509
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929397.643

Flow Hydrant Information

Flow Hydrant ID: 677 Feature ID: Owner: Bensenville, IL
Address: 9 Street: Brookwood Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:: 10/30/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091055.509
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929397.643

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 11:14 **Technicians:** AB/CR
Static Pressure: 56 **Residual Pressure:** 48 **GPM Obtained:** 831
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
677	2.39	0.89	30.00	831	2	1,661
Total GPM				831	Usage:	1,661

Available Flow at 20 PSI: **1,868.00**
Available Flow at 25 PSI: 1,723.09
Available Flow at 30 PSI: 1,566.96
Available Flow at 35 PSI: 1,396.28

Test Comment: Dead End

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #678

Residual Hydrant Information

Residual Hydrant ID: 678 Feature ID: Owner: Bensenville, IL
Address: 228 D Street: Walnut Street (N)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1986 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089631.733
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929393.812

Flow Hydrant Information

Flow Hydrant ID: 712 Feature ID: Owner: Bensenville, IL
Address: 240 Street: Walnut Street (N)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089632.683
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929659.724

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 14:43 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 43 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
712	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,231.62**
Available Flow at 25 PSI: 1,107.50
Available Flow at 30 PSI: 970.19
Available Flow at 35 PSI: 813.84

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #679

Residual Hydrant Information

Residual Hydrant ID: 679 Feature ID: Owner: Bensenville, IL
Address: 226 Street: Puppy Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089167.5
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929282.741

Flow Hydrant Information

Flow Hydrant ID: 723 Feature ID: Owner: Bensenville, IL
Address: Street: Puppy Lane
Cross Street / Intersection: Hillside Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 12/29/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089164.975
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929865.568

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 9:27 **Technicians:** AB/JP
Static Pressure: 51 **Residual Pressure:** 45 **GPM Obtained:** 475
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
723	2	0.89	20.00	475	2	950
Total GPM				475	Usage:	950

Available Flow at 20 PSI: **1,150.78**
Available Flow at 25 PSI: 1,046.51
Available Flow at 30 PSI: 932.52
Available Flow at 35 PSI: 805.16

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #680

Residual Hydrant Information

Residual Hydrant ID: 680 Feature ID: Owner: Bensenville, IL
Address: 223 Street: Church Road (N)
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: M&H Model: 29 Date stamped: 1946 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087945.982
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928890.067

Flow Hydrant Information

Flow Hydrant ID: 724 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (N)
Cross Street / Intersection: Hillside Drive
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088944.513
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929851.857

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 10:13 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 43 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
724	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,065.98**
Available Flow at 25 PSI: 966.03
Available Flow at 30 PSI: 856.36
Available Flow at 35 PSI: 733.15

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #682

Residual Hydrant Information

Residual Hydrant ID: 682 Feature ID: Owner: Bensenville, IL
Address: 220 Street: Blackhawk Terrace
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1982 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087943.372
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929109.579

Flow Hydrant Information

Flow Hydrant ID: 1319 Feature ID: Owner: Bensenville, IL
Address: Street: Mohawk Drive
Cross Street / Intersection: Blackhawk Terrace
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088045.506
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929395.064

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 14:29 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 47 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1319	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,323.71**
Available Flow at 25 PSI: 1,207.67
Available Flow at 30 PSI: 1,081.23
Available Flow at 35 PSI: 940.71

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #683

Residual Hydrant Information

Residual Hydrant ID: 683 Feature ID: Owner: Bensenville, IL
Address: Street: Eastview Avenue
Cross Street / Intersection: Brookwood Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087706.777
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929226.155

Flow Hydrant Information

Flow Hydrant ID: 704 Feature ID: Owner: Bensenville, IL
Address: Street: Eastview Avenue
Cross Street / Intersection: Glendale Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS:: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087702.466
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929539.868

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 15:33 **Technicians:** AB/JP
Static Pressure: 49 **Residual Pressure:** 44 **GPM Obtained:** 397
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
704	2	0.89	14.00	397	2	795
Total GPM				397	Usage:	795

Available Flow at 20 PSI: **1,024.85**
Available Flow at 25 PSI: 925.29
Available Flow at 30 PSI: 815.63
Available Flow at 35 PSI: 691.63

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #684

Residual Hydrant Information

Residual Hydrant ID: 684 Feature ID: Owner: Bensenville, IL
Address: 916 Street: Brookwood Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087425.233
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929218.295

Flow Hydrant Information

Flow Hydrant ID: 683 Feature ID: Owner: Bensenville, IL
Address: Street: Eastview Avenue
Cross Street / Intersection: Brookwood Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS:: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087706.777
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929226.155

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 15:29 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 42 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
683	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **1,020.67**
Available Flow at 25 PSI: 913.81
Available Flow at 30 PSI: 795.04
Available Flow at 35 PSI: 658.73

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #685

Residual Hydrant Information

Residual Hydrant ID: 685 Feature ID: Owner: Bensenville, IL
Address: Street: Franzen Avenue
Cross Street / Intersection: Brookwood Street
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087159.897
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929212.955

Flow Hydrant Information

Flow Hydrant ID: 688 Feature ID: Owner: Bensenville, IL
Address: 1108 Street: Brookwood Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086312.924
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929196.085

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 8:47 **Technicians:** AB/JP
Static Pressure: 53 **Residual Pressure:** 49 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
688	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **1,283.15**
Available Flow at 25 PSI: 1,174.21
Available Flow at 30 PSI: 1,055.87
Available Flow at 35 PSI: 924.97

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #686

Residual Hydrant Information

Residual Hydrant ID: 686 Feature ID: Owner: Bensenville, IL
Address: 1014 Street: Brookwood Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086859.507
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929207.837

Flow Hydrant Information

Flow Hydrant ID: 688 Feature ID: Owner: Bensenville, IL
Address: 1108 Street: Brookwood Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086312.924
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929196.085

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 8:55 **Technicians:** AB/JP
Static Pressure: 53 **Residual Pressure:** 48 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
688	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **1,137.48**
Available Flow at 25 PSI: 1,040.91
Available Flow at 30 PSI: 936.01
Available Flow at 35 PSI: 819.96

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #687

Residual Hydrant Information

Residual Hydrant ID: 687 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Brookwood Stret
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086555.473
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929201.095

Flow Hydrant Information

Flow Hydrant ID: 688 Feature ID: Owner: Bensenville, IL
Address: 1108 Street: Brookwood Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086312.924
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929196.085

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 9:05 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 43 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
688	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **1,040.91**
Available Flow at 25 PSI: 936.01
Available Flow at 30 PSI: 819.96
Available Flow at 35 PSI: 687.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #688

Residual Hydrant Information

Residual Hydrant ID: 688 Feature ID: Owner: Bensenville, IL
Address: 1108 Street: Brookwood Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086312.924
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929196.085

Flow Hydrant Information

Flow Hydrant ID: 697 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Northbound)
Cross Street / Intersection: Brookwood Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086077.71
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929246.499

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 10:35 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 43 **GPM Obtained:** 397
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
697	2	0.89	14.00	397	2	795
Total GPM				397	Usage:	795

Available Flow at 20 PSI: **1,112.33**
Available Flow at 25 PSI: 995.88
Available Flow at 30 PSI: 866.44
Available Flow at 35 PSI: 717.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #689

Residual Hydrant Information

Residual Hydrant ID: 689 Feature ID: Owner: Bensenville, IL
Address: 1210 Street: Brookwood Street
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085762.798
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929184.821

Flow Hydrant Information

Flow Hydrant ID: 696 Feature ID: Owner: Bensenville, IL
Address: 1210 Street: Glendale Street
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Waterous Model: W67 Date stamped: GPS:: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085761.922
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929502.54

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 9:24 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 37 **GPM Obtained:** 425
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
696	2	0.89	16.00	425	2	850
Total GPM				425	Usage:	850

Available Flow at 20 PSI: **702.29**
Available Flow at 25 PSI: 631.52
Available Flow at 30 PSI: 553.22
Available Flow at 35 PSI: 464.07

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #690

Residual Hydrant Information

Residual Hydrant ID: 690 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Brookwood Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085486.17
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929178.495

Flow Hydrant Information

Flow Hydrant ID: 689 Feature ID: Owner: Bensenville, IL
Address: 1210 Street: Brookwood Street
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085762.798
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929184.821

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 9:18 **Technicians:** AB/JP
Static Pressure: 43 **Residual Pressure:** 39 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
689	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **1,055.87**
Available Flow at 25 PSI: 924.97
Available Flow at 30 PSI: 775.90
Available Flow at 35 PSI: 596.96

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #691

Residual Hydrant Information

Residual Hydrant ID: 691 Feature ID: Owner: Bensenville, IL
Address: 1314 Street: Brookwood Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085166.947
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929169.574

Flow Hydrant Information

Flow Hydrant ID: 689 Feature ID: Owner: Bensenville, IL
Address: 1210 Street: Brookwood Street
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085762.798
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929184.821

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 9:06 **Technicians:** AB/JP
Static Pressure: 42 **Residual Pressure:** 37 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
689	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **913.81**
Available Flow at 25 PSI: 795.04
Available Flow at 30 PSI: 658.73
Available Flow at 35 PSI: 492.38

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #692

Residual Hydrant Information

Residual Hydrant ID: 692 Feature ID: Owner: Bensenville, IL
Address: Street: Pine Lane
Cross Street / Intersection: Brookwood Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084857.198
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929162.576

Flow Hydrant Information

Flow Hydrant ID: 689 Feature ID: Owner: Bensenville, IL
Address: 1210 Street: Brookwood Street
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085762.798
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929184.821

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 8:53 **Technicians:** AB/JP
Static Pressure: 43 **Residual Pressure:** 37 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
689	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **848.25**
Available Flow at 25 PSI: 743.08
Available Flow at 30 PSI: 623.33
Available Flow at 35 PSI: 479.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #693

Residual Hydrant Information

Residual Hydrant ID: 693 Feature ID: Owner: Bensenville, IL
Address: Street: Pine Lane
Cross Street / Intersection: Glendale Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084857.607
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929477.172

Flow Hydrant Information

Flow Hydrant ID: 696 Feature ID: Owner: Bensenville, IL
Address: 1210 Street: Glendale Street
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Waterous Model: W67 Date stamped: GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085761.922
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929502.54

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 10:09 **Technicians:** AB/JP
Static Pressure: 43 **Residual Pressure:** 37 **GPM Obtained:** 425
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
696	2	0.89	16.00	425	2	850
Total GPM				425	Usage:	850

Available Flow at 20 PSI: **876.07**
Available Flow at 25 PSI: 767.45
Available Flow at 30 PSI: 643.77
Available Flow at 35 PSI: 495.30

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #694

Residual Hydrant Information

Residual Hydrant ID: 694 Feature ID: Owner: Bensenville, IL
Address: 1312 Street: Glendale Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085170.905
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929485.961

Flow Hydrant Information

Flow Hydrant ID: 696 Feature ID: Owner: Bensenville, IL
Address: 1210 Street: Glendale Street
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Waterous Model: W67 Date stamped: GPS:: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085761.922
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929502.54

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 10:17 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 40 **GPM Obtained:** 425
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
696	2	0.89	16.00	425	2	850
Total GPM				425	Usage:	850

Available Flow at 20 PSI: **1,011.23**
Available Flow at 25 PSI: 896.43
Available Flow at 30 PSI: 767.45
Available Flow at 35 PSI: 616.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #695

Residual Hydrant Information

Residual Hydrant ID: 695 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Glendale Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085485.754
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929492.776

Flow Hydrant Information

Flow Hydrant ID: 696 Feature ID: Owner: Bensenville, IL
Address: 1210 Street: Glendale Street
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Waterous Model: W67 Date stamped: GPS:: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085761.922
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929502.54

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 10:36 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 40 **GPM Obtained:** 425
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
696	2	0.89	16.00	425	2	850
Total GPM				425	Usage:	850

Available Flow at 20 PSI: **1,011.23**
Available Flow at 25 PSI: 896.43
Available Flow at 30 PSI: 767.45
Available Flow at 35 PSI: 616.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #697

Residual Hydrant Information

Residual Hydrant ID: 697 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Northbound)
Cross Street / Intersection: Brookwood Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086077.71
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929246.499

Flow Hydrant Information

Flow Hydrant ID: 698 Feature ID: Owner: Bensenville, IL
Address: 1114 Street: Glendale Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086077.642
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929508.728

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 11:33 **Technicians:** AB/JP
Static Pressure: 49 **Residual Pressure:** 44 **GPM Obtained:** 397
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
698	2	0.89	14.00	397	2	795
Total GPM				397	Usage:	795

Available Flow at 20 PSI: **1,024.85**
Available Flow at 25 PSI: 925.29
Available Flow at 30 PSI: 815.63
Available Flow at 35 PSI: 691.63

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #699

Residual Hydrant Information

Residual Hydrant ID: 699 Feature ID: Owner: Bensenville, IL
Address: 1110 Street: Glendale Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086267.99
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929514.44

Flow Hydrant Information

Flow Hydrant ID: 697 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Northbound)
Cross Street / Intersection: Brookwood Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086077.71
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929246.499

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 11:18 **Technicians:** AB/JP
Static Pressure: 49 **Residual Pressure:** 43 **GPM Obtained:** 397
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
697	2	0.89	14.00	397	2	795
Total GPM				397	Usage:	795

Available Flow at 20 PSI: **928.76**
Available Flow at 25 PSI: 838.54
Available Flow at 30 PSI: 739.15
Available Flow at 35 PSI: 626.78

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #700

Residual Hydrant Information

Residual Hydrant ID: 700 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Glendale Street
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086545.377
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929519.925

Flow Hydrant Information

Flow Hydrant ID: 699 Feature ID: Owner: Bensenville, IL
Address: 1110 Street: Glendale Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086267.99
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929514.44

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 9:40 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 45 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
699	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **1,080.42**
Available Flow at 25 PSI: 979.12
Available Flow at 30 PSI: 867.97
Available Flow at 35 PSI: 743.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #701

Residual Hydrant Information

Residual Hydrant ID: 701 Feature ID: Owner: Bensenville, IL
Address: 1014 Street: Glendale Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086850.138
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929526.664

Flow Hydrant Information

Flow Hydrant ID: 699 Feature ID: Owner: Bensenville, IL
Address: 1110 Street: Glendale Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086267.99
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929514.44

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 9:33 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 45 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
699	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **1,080.42**
Available Flow at 25 PSI: 979.12
Available Flow at 30 PSI: 867.97
Available Flow at 35 PSI: 743.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #702

Residual Hydrant Information

Residual Hydrant ID: 702 Feature ID: Owner: Bensenville, IL
Address: Street: Frazen Avenue
Cross Street / Intersection: Glendale Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087159.112
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929529.972

Flow Hydrant Information

Flow Hydrant ID: 699 Feature ID: Owner: Bensenville, IL
Address: 1110 Street: Glendale Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086267.99
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929514.44

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 9:22 **Technicians:** AB/JP
Static Pressure: 56 **Residual Pressure:** 52 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
699	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **1,344.88**
Available Flow at 25 PSI: 1,240.55
Available Flow at 30 PSI: 1,128.14
Available Flow at 35 PSI: 1,005.26

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #703

Residual Hydrant Information

Residual Hydrant ID: 703 Feature ID: Owner: Bensenville, IL
Address: 914 Street: Glendale Street
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087425.254
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929534.403

Flow Hydrant Information

Flow Hydrant ID: 704 Feature ID: Owner: Bensenville, IL
Address: Street: Eastview Avenue
Cross Street / Intersection: Glendale Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS:: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087702.466
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929539.868

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 15:56 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 41 **GPM Obtained:** 397
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
704	2	0.89	14.00	397	2	795
Total GPM				397	Usage:	795

Available Flow at 20 PSI: **966.17**
Available Flow at 25 PSI: 860.92
Available Flow at 30 PSI: 743.35
Available Flow at 35 PSI: 607.18

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #704

Residual Hydrant Information

Residual Hydrant ID: 704 Feature ID: Owner: Bensenville, IL
Address: Street: Eastview Avenue
Cross Street / Intersection: Glendale Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087702.466
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929539.868

Flow Hydrant Information

Flow Hydrant ID: 729 Feature ID: Owner: Bensenville, IL
Address: Street: Eastview Avenue
Cross Street / Intersection: Hillside Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087701.918
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929856.932

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 16:02 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 40 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
729	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **979.12**
Available Flow at 25 PSI: 867.97
Available Flow at 30 PSI: 743.08
Available Flow at 35 PSI: 596.96

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #707

Residual Hydrant Information

Residual Hydrant ID: 707 Feature ID: Owner: Bensenville, IL
Address: 230 Street: Tioga Avenue
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: M&H Model: Date stamped: 1946 GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088546.377
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929430.409

Flow Hydrant Information

Flow Hydrant ID: 727 Feature ID: Owner: Bensenville, IL
Address: Street: Tioga Avenue
Cross Street / Intersection: Hillside Drive
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088254.935
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929948.04

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 11:22 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 45 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
727	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **1,080.42**
Available Flow at 25 PSI: 979.12
Available Flow at 30 PSI: 867.97
Available Flow at 35 PSI: 743.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #708

Residual Hydrant Information

Residual Hydrant ID: 708 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (N)
Cross Street / Intersection: Tioga Avenue
Location: Yard Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1982 GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088778.749
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929379.544

Flow Hydrant Information

Flow Hydrant ID: 727 Feature ID: Owner: Bensenville, IL
Address: Street: Tioga Avenue
Cross Street / Intersection: Hillside Drive
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088254.935
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929948.04

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 11:07 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 45 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
727	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **1,080.42**
Available Flow at 25 PSI: 979.12
Available Flow at 30 PSI: 867.97
Available Flow at 35 PSI: 743.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #709

Residual Hydrant Information

Residual Hydrant ID: 709 Feature ID: Owner: Bensenville, IL
Address: 239 Street: Church Road (N)
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088891.442
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929628.562

Flow Hydrant Information

Flow Hydrant ID: 724 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (N)
Cross Street / Intersection: Hillside Drive
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088944.513
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929851.857

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 10:25 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 44 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
724	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,158.51**
Available Flow at 25 PSI: 1,049.88
Available Flow at 30 PSI: 930.70
Available Flow at 35 PSI: 796.79

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #710

Residual Hydrant Information

Residual Hydrant ID: 710 Feature ID: Owner: Bensenville, IL
Address: 238 Street: Puppy Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089164.277
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929570.608

Flow Hydrant Information

Flow Hydrant ID: 723 Feature ID: Owner: Bensenville, IL
Address: Street: Puppy Lane
Cross Street / Intersection: Hillside Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 12/29/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089164.975
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929865.568

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 9:38 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 43 **GPM Obtained:** 475
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
723	2	0.89	20.00	475	2	950
Total GPM				475	Usage:	950

Available Flow at 20 PSI: **1,040.29**
Available Flow at 25 PSI: 942.75
Available Flow at 30 PSI: 835.73
Available Flow at 35 PSI: 715.48

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #712

Residual Hydrant Information

Residual Hydrant ID: 712 Feature ID: Owner: Bensenville, IL
Address: 240 Street: Walnut Street (N)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089632.683
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929659.724

Flow Hydrant Information

Flow Hydrant ID: 720 Feature ID: Owner: Bensenville, IL
Address: 390 Street: Hillside Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS:: 10/06/15
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089745.929
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929912.323

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 14:55 **Technicians:** AB/JP
Static Pressure: 49 **Residual Pressure:** 43 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
720	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,137.49**
Available Flow at 25 PSI: 1,026.99
Available Flow at 30 PSI: 905.27
Available Flow at 35 PSI: 767.65

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #714

Residual Hydrant Information

Residual Hydrant ID: 714 Feature ID: Owner: Bensenville, IL
Address: 111 Street: Gateway Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Kennedy Model: K-81A Date stamped: 1987 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090639.48
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929777.664

Flow Hydrant Information

Flow Hydrant ID: 713 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Gateway Road
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090234.44
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929768.321

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 10:19 **Technicians:** AB/CR
Static Pressure: 56 **Residual Pressure:** 42 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
713	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,411.95**
Available Flow at 25 PSI: 2,224.85
Available Flow at 30 PSI: 2,023.26
Available Flow at 35 PSI: 1,802.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #715

Residual Hydrant Information

Residual Hydrant ID: 715 Feature ID: Owner: Bensenville, IL
Address: 11 Street: Gateway Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090952.982
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929786.528

Flow Hydrant Information

Flow Hydrant ID: 713 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Gateway Road
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090234.44
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929768.321

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 10:12 **Technicians:** AB/CR
Static Pressure: 56 **Residual Pressure:** 44 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
713	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,621.32**
Available Flow at 25 PSI: 2,417.98
Available Flow at 30 PSI: 2,198.88
Available Flow at 35 PSI: 1,959.36

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #717

Residual Hydrant Information

Residual Hydrant ID: 717 Feature ID: Owner: Bensenville, IL
Address: 304 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS: 11/03/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091277.34
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930080.31

Flow Hydrant Information

Flow Hydrant ID: 756 Feature ID: Owner: Bensenville, IL
Address: 350 Street: York Road
Cross Street / Intersection:
Location: Parkway SE of Bldg Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 11/03/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091273.672
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930653.721

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 9:14 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 40 **GPM Obtained:** 884
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
756	2.39	0.89	34.00	884	2	1,769
Total GPM				884	Usage:	1,769

Available Flow at 20 PSI: **1,499.15**
Available Flow at 25 PSI: 1,367.73
Available Flow at 30 PSI: 1,224.53
Available Flow at 35 PSI: 1,065.38

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #718

Residual Hydrant Information

Residual Hydrant ID: 718 Feature ID: Owner: Bensenville, IL
Address: 200 Street: Wilson Court
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090469.1
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930183.387

Flow Hydrant Information

Flow Hydrant ID: 718 Feature ID: Owner: Bensenville, IL
Address: 200 Street: Wilson Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090469.1
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930183.387

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 9:49 **Technicians:** AB/CR
Static Pressure: 56 **Residual Pressure:** 38 **GPM Obtained:** 758
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
718	2.39	0.89	25.00	758	2	1,516
Total GPM				758	Usage:	1,516

Available Flow at 20 PSI: **1,100.54**
Available Flow at 25 PSI: 1,015.17
Available Flow at 30 PSI: 923.19
Available Flow at 35 PSI: 822.63

Test Comment: Dead End

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #719

Residual Hydrant Information

Residual Hydrant ID: 719 Feature ID: Owner: Bensenville, IL
Address: 304 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090232.72
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930085.817

Flow Hydrant Information

Flow Hydrant ID: 1346 Feature ID: Owner: Bensenville, IL
Address: 330 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090231.89
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930528.697

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 15:31 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 44 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1346	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,453.97**
Available Flow at 25 PSI: 3,130.12
Available Flow at 30 PSI: 2,774.78
Available Flow at 35 PSI: 2,375.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #720

Residual Hydrant Information

Residual Hydrant ID: 720 Feature ID: Owner: Bensenville, IL
Address: 390 Street: Hillside Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS: 10/06/15
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089745.929
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929912.323

Flow Hydrant Information

Flow Hydrant ID: 722 Feature ID: Owner: Bensenville, IL
Address: 450 Street: Hillside Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1972 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089440.025
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929902.037

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 15:39 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 43 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
722	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,362.32**
Available Flow at 25 PSI: 1,219.69
Available Flow at 30 PSI: 1,061.17
Available Flow at 35 PSI: 879.23

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #721

Residual Hydrant Information

Residual Hydrant ID: 721 Feature ID: Owner: Bensenville, IL
Address: 248 Street: Walnut Street (N)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1975 GPS: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089628.793
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929830.737

Flow Hydrant Information

Flow Hydrant ID: 720 Feature ID: Owner: Bensenville, IL
Address: 390 Street: Hillside Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS:: 10/06/15
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089745.929
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929912.323

Capacity Test Results

Test Date: 10/6/2015 **Time of Day:** 15:14 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 43 **GPM Obtained:** 487
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
720	2	0.89	21.00	487	2	973
Total GPM				487	Usage:	973

Available Flow at 20 PSI: **1,231.62**
Available Flow at 25 PSI: 1,107.50
Available Flow at 30 PSI: 970.19
Available Flow at 35 PSI: 813.84

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #723

Residual Hydrant Information

Residual Hydrant ID: 723 Feature ID: Owner: Bensenville, IL
Address: Street: Puppy Lane
Cross Street / Intersection: Hillside Drive
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 12/29/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089164.975
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929865.568

Flow Hydrant Information

Flow Hydrant ID: 722 Feature ID: Owner: Bensenville, IL
Address: 450 Street: Hillside Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1972 GPS:: 10/06/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089440.025
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929902.037

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 9:47 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 43 **GPM Obtained:** 475
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
722	2	0.89	20.00	475	2	950
Total GPM				475	Usage:	950

Available Flow at 20 PSI: **1,040.29**
Available Flow at 25 PSI: 942.75
Available Flow at 30 PSI: 835.73
Available Flow at 35 PSI: 715.48

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #724

Residual Hydrant Information

Residual Hydrant ID: 724 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (N)
Cross Street / Intersection: Hillside Drive
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088944.513
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929851.857

Flow Hydrant Information

Flow Hydrant ID: 727 Feature ID: Owner: Bensenville, IL
Address: Street: Tioga Avenue
Cross Street / Intersection: Hillside Drive
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088254.935
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929948.04

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 10:35 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 46 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
727	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **1,218.78**
Available Flow at 25 PSI: 1,104.50
Available Flow at 30 PSI: 979.12
Available Flow at 35 PSI: 838.24

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #725

Residual Hydrant Information

Residual Hydrant ID: 725 Feature ID: Owner: Bensenville, IL
Address: 616 Street: Hillside Drive
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: M&H Model: 29 Date stamped: 1946 GPS: 10/07/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088624.594
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929992.239

Flow Hydrant Information

Flow Hydrant ID: 727 Feature ID: Owner: Bensenville, IL
Address: Street: Tioga Avenue
Cross Street / Intersection: Hillside Drive
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088254.935
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929948.04

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 10:49 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 44 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
727	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **979.12**
Available Flow at 25 PSI: 887.31
Available Flow at 30 PSI: 786.59
Available Flow at 35 PSI: 673.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #727

Residual Hydrant Information

Residual Hydrant ID: 727 Feature ID: Owner: Bensenville, IL
Address: Street: Tioga Avenue
Cross Street / Intersection: Hillside Drive
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088254.935
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929948.04

Flow Hydrant Information

Flow Hydrant ID: 728 Feature ID: Owner: Bensenville, IL
Address: Street: Mohawk Drive
Cross Street / Intersection: Hillside Drive
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2002 GPS:: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087881.068
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929860.865

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 12:50 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 46 **GPM Obtained:** 451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
728	2	0.89	18.00	451	2	901
Total GPM				451	Usage:	901

Available Flow at 20 PSI: **1,335.10**
Available Flow at 25 PSI: 1,209.92
Available Flow at 30 PSI: 1,072.57
Available Flow at 35 PSI: 918.25

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #729

Residual Hydrant Information

Residual Hydrant ID: 729 Feature ID: Owner: Bensenville, IL
Address: Street: Eastview Avenue
Cross Street / Intersection: Hillside Drive
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087701.918
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929856.932

Flow Hydrant Information

Flow Hydrant ID: 728 Feature ID: Owner: Bensenville, IL
Address: Street: Mohawk Drive
Cross Street / Intersection: Hillside Drive
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2002 GPS:: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087881.068
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929860.865

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 13:48 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 40 **GPM Obtained:** 451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
728	2	0.89	18.00	451	2	901
Total GPM				451	Usage:	901

Available Flow at 20 PSI: **1,072.57**
Available Flow at 25 PSI: 950.81
Available Flow at 30 PSI: 814.01
Available Flow at 35 PSI: 653.94

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #730

Residual Hydrant Information

Residual Hydrant ID: 730 Feature ID: Owner: Bensenville, IL
Address: 916 Street: Hillside Drive
Cross Street / Intersection:
Location: Yard Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087422.279
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929853.791

Flow Hydrant Information

Flow Hydrant ID: 728 Feature ID: Owner: Bensenville, IL
Address: Street: Mohawk Drive
Cross Street / Intersection: Hillside Drive
Location: Yard Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2002 GPS: 10/07/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087881.068
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929860.865

Capacity Test Results

Test Date: 10/7/2015 **Time of Day:** 13:30 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 42 **GPM Obtained:** 451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
728	2	0.89	18.00	451	2	901
Total GPM				451	Usage:	901

Available Flow at 20 PSI: **1,033.35**
Available Flow at 25 PSI: 929.21
Available Flow at 30 PSI: 814.01
Available Flow at 35 PSI: 682.83

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #731

Residual Hydrant Information

Residual Hydrant ID: 731 Feature ID: Owner: Bensenville, IL
Address: Street: Frazen Avenue
Cross Street / Intersection: Hillside Drive
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087156.875
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929861.418

Flow Hydrant Information

Flow Hydrant ID: 734 Feature ID: Owner: Bensenville, IL
Address: 1110 Street: Hillside Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086253.387
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929826.632

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 9:48 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 47 **GPM Obtained:** 368
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
734	2	0.89	12.00	368	2	736
Total GPM				368	Usage:	736

Available Flow at 20 PSI: **1,000.63**
Available Flow at 25 PSI: 912.91
Available Flow at 30 PSI: 817.34
Available Flow at 35 PSI: 711.11

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #732

Residual Hydrant Information

Residual Hydrant ID: 732 Feature ID: Owner: Bensenville, IL
Address: 1012 Street: Hillside Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086848.311
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929841.21

Flow Hydrant Information

Flow Hydrant ID: 734 Feature ID: Owner: Bensenville, IL
Address: 1110 Street: Hillside Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086253.387
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929826.632

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 9:58 **Technicians:** AB/JP
Static Pressure: 51 **Residual Pressure:** 46 **GPM Obtained:** 368
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
734	2	0.89	12.00	368	2	736
Total GPM				368	Usage:	736

Available Flow at 20 PSI: **983.62**
Available Flow at 25 PSI: 894.50
Available Flow at 30 PSI: 797.06
Available Flow at 35 PSI: 688.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #733

Residual Hydrant Information

Residual Hydrant ID: 733 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: hillside Drive
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086533.105
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929834.805

Flow Hydrant Information

Flow Hydrant ID: 734 Feature ID: Owner: Bensenville, IL
Address: 1110 Street: Hillside Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086253.387
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929826.632

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 10:06 **Technicians:** AB/JP
Static Pressure: 49 **Residual Pressure:** 45 **GPM Obtained:** 368
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
734	2	0.89	12.00	368	2	736
Total GPM				368	Usage:	736

Available Flow at 20 PSI: **1,070.33**
Available Flow at 25 PSI: 966.36
Available Flow at 30 PSI: 851.83
Available Flow at 35 PSI: 722.33

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #734

Residual Hydrant Information

Residual Hydrant ID: 734 Feature ID: Owner: Bensenville, IL
Address: 1110 Street: Hillside Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086253.387
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929826.632

Flow Hydrant Information

Flow Hydrant ID: 745 Feature ID: Owner: Bensenville, IL
Address: 1112 Street: Twin Oaks Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086188.867
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930194.777

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 11:41 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 43 **GPM Obtained:** 418
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
745	2	0.89	15.50	418	2	836
Total GPM				418	Usage:	836

Available Flow at 20 PSI: **1,058.12**
Available Flow at 25 PSI: 951.48
Available Flow at 30 PSI: 833.52
Available Flow at 35 PSI: 699.19

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #735

Residual Hydrant Information

Residual Hydrant ID: 735 Feature ID: Owner: Bensenville, IL
Address: 1210 Street: Hillside Drive
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085761.124
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929817.612

Flow Hydrant Information

Flow Hydrant ID: 743 Feature ID: Owner: Bensenville, IL
Address: 1202 Street: Twin Oaks Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085874.726
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930184.327

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 11:48 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 36 **GPM Obtained:** 411
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
743	2	0.89	15.00	411	2	823
Total GPM				411	Usage:	823

Available Flow at 20 PSI: **712.83**
Available Flow at 25 PSI: 631.91
Available Flow at 30 PSI: 540.99
Available Flow at 35 PSI: 434.61

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #736

Residual Hydrant Information

Residual Hydrant ID: 736 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Hillside Drive
Location: Parkway (SW Corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085483.973
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929827.432

Flow Hydrant Information

Flow Hydrant ID: 1054 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Hillside Drive
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085453.694
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929878.122

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 11:22 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 34 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1054	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **2,100.57**
Available Flow at 25 PSI: 1,862.11
Available Flow at 30 PSI: 1,594.18
Available Flow at 35 PSI: 1,280.70

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #738

Residual Hydrant Information

Residual Hydrant ID: 738 Feature ID: Owner: Bensenville, IL
Address: 254 Street: Pine Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084793.347
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929713.747

Flow Hydrant Information

Flow Hydrant ID: 1054 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Hillside Drive
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085453.694
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929878.122

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 10:58 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 38 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1054	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **2,681.24**
Available Flow at 25 PSI: 2,376.86
Available Flow at 30 PSI: 2,034.87
Available Flow at 35 PSI: 1,634.74

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #741

Residual Hydrant Information

Residual Hydrant ID: 741 Feature ID: Owner: Bensenville, IL
Address: 315 Street: Poplar Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085177.849
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930217.428

Flow Hydrant Information

Flow Hydrant ID: 1053 Feature ID: Owner: Bensenville, IL
Address: Street: Poplar Avenue
Cross Street / Intersection: Hillside Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS:: 10/09/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085176.686
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1929943.532

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 11:34 **Technicians:** AB/JP
Static Pressure: 44 **Residual Pressure:** 35 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1053	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **2,289.94**
Available Flow at 25 PSI: 2,018.54
Available Flow at 30 PSI: 1,711.67
Available Flow at 35 PSI: 1,348.34

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #743

Residual Hydrant Information

Residual Hydrant ID: 743 Feature ID: Owner: Bensenville, IL
Address: 1202 Street: Twin Oaks Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085874.726
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930184.327

Flow Hydrant Information

Flow Hydrant ID: 742 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Twin Oaks Street
Location: Yard Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085559.396
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930180.139

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 12:05 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 41 **GPM Obtained:** 425
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
742	2	0.89	16.00	425	2	850
Total GPM				425	Usage:	850

Available Flow at 20 PSI: **955.30**
Available Flow at 25 PSI: 855.29
Available Flow at 30 PSI: 744.13
Available Flow at 35 PSI: 616.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #745

Residual Hydrant Information

Residual Hydrant ID: 745 Feature ID: Owner: Bensenville, IL
Address: 1112 Street: Twin Oaks Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086188.867
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930194.777

Flow Hydrant Information

Flow Hydrant ID: 746 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Twin Oaks Street
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086441.511
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930200.479

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 12:10 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 40 **GPM Obtained:** 438
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
746	2	0.89	17.00	438	2	876
Total GPM				438	Usage:	876

Available Flow at 20 PSI: **906.05**
Available Flow at 25 PSI: 811.20
Available Flow at 30 PSI: 705.76
Available Flow at 35 PSI: 584.76

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #747

Residual Hydrant Information

Residual Hydrant ID: 747 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Road
Cross Street / Intersection: Eagle Drive
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087638.659
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930594.673

Flow Hydrant Information

Flow Hydrant ID: 774 Feature ID: Owner: Bensenville, IL
Address: 838 Street: Maple Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087843.39
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930997.123

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 13:51 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 37 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
774	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,557.56**
Available Flow at 25 PSI: 2,289.80
Available Flow at 30 PSI: 1,992.19
Available Flow at 35 PSI: 1,650.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #748

Residual Hydrant Information

Residual Hydrant ID: 748 Feature ID: Owner: Bensenville, IL
Address: 814 Street: Eagle Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088112.318
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930466.93

Flow Hydrant Information

Flow Hydrant ID: MES-H008 Feature ID: Owner: Bensenville, IL
Address: 611 Street: Eagle Drive
Cross Street / Intersection:
Location: Parkway Across St Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088702.495
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930480.813

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 15:00 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 36 **GPM Obtained:** 1376
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES-H008	3.05	1.35	13.50	1,376	2	2,753
Total GPM				1,376	Usage:	2,753

Available Flow at 20 PSI: **2,385.57**
Available Flow at 25 PSI: 2,114.76
Available Flow at 30 PSI: 1,810.48
Available Flow at 35 PSI: 1,454.47

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #749

Residual Hydrant Information

Residual Hydrant ID: 749 Feature ID: Owner: Bensenville, IL
Address: 799 Street: Eagle Drive
Cross Street / Intersection:
Location: Parkway Across St Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088398.813
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930474.646

Flow Hydrant Information

Flow Hydrant ID: MES-H008 Feature ID: Owner: Bensenville, IL
Address: 611 Street: Eagle Drive
Cross Street / Intersection:
Location: Parkway Across St Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088702.495
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930480.813

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 15:09 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 37 **GPM Obtained:** 1376
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES-H008	3.05	1.35	13.50	1,376	2	2,753
Total GPM				1,376	Usage:	2,753

Available Flow at 20 PSI: **2,349.27**
Available Flow at 25 PSI: 2,103.31
Available Flow at 30 PSI: 1,829.95
Available Flow at 35 PSI: 1,516.19

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #752

Residual Hydrant Information

Residual Hydrant ID: 752 Feature ID: Owner: Bensenville, IL
Address: 600 Street: Eagle Drive
Cross Street / Intersection:
Location: Parkway W of Receiving Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089314.395
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930493.219

Flow Hydrant Information

Flow Hydrant ID: MES-H008 Feature ID: Owner: Bensenville, IL
Address: 611 Street: Eagle Drive
Cross Street / Intersection:
Location: Parkway Across St Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088702.495
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930480.813

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 15:39 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 36 **GPM Obtained:** 1376
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES-H008	3.05	1.35	13.50	1,376	2	2,753
Total GPM				1,376	Usage:	2,753

Available Flow at 20 PSI: **2,301.87**
Available Flow at 25 PSI: 2,051.14
Available Flow at 30 PSI: 1,771.01
Available Flow at 35 PSI: 1,446.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #754

Residual Hydrant Information

Residual Hydrant ID: 754 Feature ID: Owner: Bensenville, IL
Address: 100D Street: Leland Court
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Kennedy Model: K-81 Date stamped: 1987 GPS: 10/30/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090605.364
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930712.697

Flow Hydrant Information

Flow Hydrant ID: 754 Feature ID: Owner: Bensenville, IL
Address: 100D Street: Leland Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Kennedy Model: K-81 Date stamped: 1987 GPS:: 10/30/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090605.364
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930712.697

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 9:10 **Technicians:** AB/CR
Static Pressure: 56 **Residual Pressure:** 36 **GPM Obtained:** 758
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
754	2.39	0.89	25.00	758	2	1,516
Total GPM				758	Usage:	1,516

Available Flow at 20 PSI: **1,039.68**
Available Flow at 25 PSI: 959.03
Available Flow at 30 PSI: 872.13
Available Flow at 35 PSI: 777.13

Test Comment: Dead End

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #755

Residual Hydrant Information

Residual Hydrant ID: 755 Feature ID: Owner: Bensenville, IL
Address: 304/35 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS: 11/03/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091277.492
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930348.99

Flow Hydrant Information

Flow Hydrant ID: 756 Feature ID: Owner: Bensenville, IL
Address: 350 Street: York Road
Cross Street / Intersection:
Location: Parkway SE of Bldg Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS:: 11/03/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091273.672
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930653.721

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 9:08 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 40 **GPM Obtained:** 884
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
756	2.39	0.89	34.00	884	2	1,769
Total GPM				884	Usage:	1,769

Available Flow at 20 PSI: **1,499.15**
Available Flow at 25 PSI: 1,367.73
Available Flow at 30 PSI: 1,224.53
Available Flow at 35 PSI: 1,065.38

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #756

Residual Hydrant Information

Residual Hydrant ID: 756 Feature ID: Owner: Bensenville, IL
Address: 350 Street: York Road
Cross Street / Intersection:
Location: Parkway SE of Bldg Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 11/03/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091273.672
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930653.721

Flow Hydrant Information

Flow Hydrant ID: 757 Feature ID: Owner: Bensenville, IL
Address: 350 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091265.665
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930947.092

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 9:19 **Technicians:** AB/TR
Static Pressure: 54 **Residual Pressure:** 42 **GPM Obtained:** 884
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
757	2.39	0.89	34.00	884	2	1,769
Total GPM				884	Usage:	1,769

Available Flow at 20 PSI: **1,549.04**
Available Flow at 25 PSI: 1,421.54
Available Flow at 30 PSI: 1,283.44
Available Flow at 35 PSI: 1,131.33

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #758

Residual Hydrant Information

Residual Hydrant ID: 758 Feature ID: Owner: Bensenville, IL
Address: 372 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090230.691
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930852.494

Flow Hydrant Information

Flow Hydrant ID: 1346 Feature ID: Owner: Bensenville, IL
Address: 330 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090231.89
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930528.697

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 15:09 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 41 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1346	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,774.78**
Available Flow at 25 PSI: 2,514.61
Available Flow at 30 PSI: 2,229.15
Available Flow at 35 PSI: 1,908.42

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #760

Residual Hydrant Information

Residual Hydrant ID: 760 Feature ID: Owner: Bensenville, IL
Address: 405 Street: Country Club Road
Cross Street / Intersection:
Location: Parkway Across St Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087631.388
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930872.919

Flow Hydrant Information

Flow Hydrant ID: 774 Feature ID: Owner: Bensenville, IL
Address: 838 Street: Maple Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087843.39
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930997.123

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 14:00 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 40 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
774	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,942.29**
Available Flow at 25 PSI: 2,645.78
Available Flow at 30 PSI: 2,317.75
Available Flow at 35 PSI: 1,944.24

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #761

Residual Hydrant Information

Residual Hydrant ID: 761 Feature ID: Owner: Bensenville, IL
Address: 335 Street: Franzen Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087130.962
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930698.336

Flow Hydrant Information

Flow Hydrant ID: 761 Feature ID: Owner: Bensenville, IL
Address: 335 Street: Franzen Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087130.962
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930698.336

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 14:27 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 20 **GPM Obtained:** 310
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
761	2	0.89	8.50	310	2	619
Total GPM				310	Usage:	619

Available Flow at 20 PSI: **309.07**
Available Flow at 25 PSI: 273.98
Available Flow at 30 PSI: 234.56
Available Flow at 35 PSI: 188.44

Test Comment: Dead end hydrant

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #762

Residual Hydrant Information

Residual Hydrant ID: 762 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Green Valley Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087075.208
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930568.628

Flow Hydrant Information

Flow Hydrant ID: 762 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Green Valley Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087075.208
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930568.628

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 14:02 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 20 **GPM Obtained:** 260
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
762	2	0.89	6.00	260	2	520
Total GPM				260	Usage:	520

Available Flow at 20 PSI: **259.67**
Available Flow at 25 PSI: 230.19
Available Flow at 30 PSI: 197.07
Available Flow at 35 PSI: 158.32

Test Comment: Dead end hydrant

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #763

Residual Hydrant Information

Residual Hydrant ID: 763 Feature ID: Owner: Bensenville, IL
Address: Street: Kevyn Lane
Cross Street / Intersection: Green Valley Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086755.18
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930566.416

Flow Hydrant Information

Flow Hydrant ID: 762 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Green Valley Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087075.208
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930568.628

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 13:58 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 30 **GPM Obtained:** 260
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
762	2	0.89	6.00	260	2	520
Total GPM				260	Usage:	520

Available Flow at 20 PSI: **342.15**
Available Flow at 25 PSI: 303.31
Available Flow at 30 PSI: 259.67
Available Flow at 35 PSI: 208.61

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #764

Residual Hydrant Information

Residual Hydrant ID: 764 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Green Valley Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086429.608
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930531.501

Flow Hydrant Information

Flow Hydrant ID: 770 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Northbound)
Cross Street / Intersection: Stoneham Street
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086070.44
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930855.34

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 13:17 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 32 **GPM Obtained:** 319
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
770	2	0.89	9.00	319	2	637
Total GPM				319	Usage:	637

Available Flow at 20 PSI: **452.72**
Available Flow at 25 PSI: 401.32
Available Flow at 30 PSI: 343.58
Available Flow at 35 PSI: 276.02

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #765

Residual Hydrant Information

Residual Hydrant ID: 765 Feature ID: Owner: Bensenville, IL
Address: 1112 Street: Green Valley Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086159.197
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930525.579

Flow Hydrant Information

Flow Hydrant ID: 770 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Northbound)
Cross Street / Intersection: Stoneham Street
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086070.44
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930855.34

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 13:25 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 28 **GPM Obtained:** 319
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
770	2	0.89	9.00	319	2	637
Total GPM				319	Usage:	637

Available Flow at 20 PSI: **391.66**
Available Flow at 25 PSI: 347.20
Available Flow at 30 PSI: 297.24
Available Flow at 35 PSI: 238.79

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #766

Residual Hydrant Information

Residual Hydrant ID: 766 Feature ID: Owner: Bensenville, IL
Address: 1201 Street: IL-83 (Southbound)
Cross Street / Intersection: Green Valley Street
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085882.051
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930567.482

Flow Hydrant Information

Flow Hydrant ID: 769 Feature ID: Owner: Bensenville, IL
Address: 1206 Street: Stoneham Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085787.388
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930849.765

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 12:21 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 32 **GPM Obtained:** 368
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
769	2	0.89	12.00	368	2	736
Total GPM				368	Usage:	736

Available Flow at 20 PSI: **504.41**
Available Flow at 25 PSI: 451.60
Available Flow at 30 PSI: 392.91
Available Flow at 35 PSI: 325.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #767

Residual Hydrant Information

Residual Hydrant ID: 767 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Green Valley Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085549.629
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930510.922

Flow Hydrant Information

Flow Hydrant ID: 769 Feature ID: Owner: Bensenville, IL
Address: 1206 Street: Stoneham Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085787.388
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930849.765

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 12:15 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 33 **GPM Obtained:** 368
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
769	2	0.89	12.00	368	2	736
Total GPM				368	Usage:	736

Available Flow at 20 PSI: **545.84**
Available Flow at 25 PSI: 483.88
Available Flow at 30 PSI: 414.25
Available Flow at 35 PSI: 332.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #769

Residual Hydrant Information

Residual Hydrant ID: 769 Feature ID: Owner: Bensenville, IL
Address: 1206 Street: Stoneham Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085787.388
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930849.765

Flow Hydrant Information

Flow Hydrant ID: 768 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Stoneham Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1987 GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085536.612
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930842.238

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 12:35 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 36 **GPM Obtained:** 368
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
768	2	0.89	12.00	368	2	736
Total GPM				368	Usage:	736

Available Flow at 20 PSI: **596.38**
Available Flow at 25 PSI: 533.94
Available Flow at 30 PSI: 464.54
Available Flow at 35 PSI: 384.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #770

Residual Hydrant Information

Residual Hydrant ID: 770 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Northbound)
Cross Street / Intersection: Stoneham Street
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086070.44
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930855.34

Flow Hydrant Information

Flow Hydrant ID: 771 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Stoneham Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086417.192
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930863.874

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 13:46 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 27 **GPM Obtained:** 336
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
771	2	0.89	10.00	336	2	672
Total GPM				336	Usage:	672

Available Flow at 20 PSI: **400.30**
Available Flow at 25 PSI: 354.86
Available Flow at 30 PSI: 303.80
Available Flow at 35 PSI: 244.06

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #772

Residual Hydrant Information

Residual Hydrant ID: 772 Feature ID: Owner: Bensenville, IL
Address: 1006 Street: Stoneham Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086955.585
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930887.439

Flow Hydrant Information

Flow Hydrant ID: 761 Feature ID: Owner: Bensenville, IL
Address: 335 Street: Franzen Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087130.962
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930698.336

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 14:17 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 29 **GPM Obtained:** 310
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
761	2	0.89	8.50	310	2	619
Total GPM				310	Usage:	619

Available Flow at 20 PSI: **393.29**
Available Flow at 25 PSI: 348.65
Available Flow at 30 PSI: 298.48
Available Flow at 35 PSI: 239.79

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #773

Residual Hydrant Information

Residual Hydrant ID: 773 Feature ID: Owner: Bensenville, IL
Address: Street: Franzen Avenue
Cross Street / Intersection: Stoneham Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2007 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087093.36
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930845.451

Flow Hydrant Information

Flow Hydrant ID: 761 Feature ID: Owner: Bensenville, IL
Address: 335 Street: Franzen Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087130.962
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930698.336

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 14:25 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 27 **GPM Obtained:** 310
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
761	2	0.89	8.50	310	2	619
Total GPM				310	Usage:	619

Available Flow at 20 PSI: **366.11**
Available Flow at 25 PSI: 326.23
Available Flow at 30 PSI: 281.68
Available Flow at 35 PSI: 230.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #774

Residual Hydrant Information

Residual Hydrant ID: 774 Feature ID: Owner: Bensenville, IL
Address: 838 Street: Maple Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087843.39
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930997.123

Flow Hydrant Information

Flow Hydrant ID: 776 Feature ID: Owner: Bensenville, IL
Address: 790 Street: Maple Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088523.263
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931014.34

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 14:07 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 38 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
776	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,439.82**
Available Flow at 25 PSI: 2,193.95
Available Flow at 30 PSI: 1,921.94
Available Flow at 35 PSI: 1,612.21

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #776

Residual Hydrant Information

Residual Hydrant ID: 776 Feature ID: Owner: Bensenville, IL
Address: 790 Street: Maple Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088523.263
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931014.34

Flow Hydrant Information

Flow Hydrant ID: 775 Feature ID: Owner: Bensenville, IL
Address: 800 Street: Maple Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088263.199
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931009.159

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 14:32 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 37 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
775	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,392.38**
Available Flow at 25 PSI: 2,141.91
Available Flow at 30 PSI: 1,863.53
Available Flow at 35 PSI: 1,544.01

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #777

Residual Hydrant Information

Residual Hydrant ID: 777 Feature ID: Owner: Bensenville, IL
Address: 733 Street: Maple Lane
Cross Street / Intersection:
Location: Parkway Cul De Sac Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088691.74
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931019.931

Flow Hydrant Information

Flow Hydrant ID: 776 Feature ID: Owner: Bensenville, IL
Address: 790 Street: Maple Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088523.263
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931014.34

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 14:24 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 37 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
776	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,392.38**
Available Flow at 25 PSI: 2,141.91
Available Flow at 30 PSI: 1,863.53
Available Flow at 35 PSI: 1,544.01

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #778

Residual Hydrant Information

Residual Hydrant ID: 778 Feature ID: Owner: Bensenville, IL
Address: 477 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089557.657
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930910.206

Flow Hydrant Information

Flow Hydrant ID: 759 Feature ID: Owner: Bensenville, IL
Address: Street: Thomas Drive
Cross Street / Intersection: Eagle Drive
Location: Parkway NE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089550.23
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930607.985

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 16:12 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 36 **GPM Obtained:** 1376
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
759	3.05	1.35	13.50	1,376	2	2,753
Total GPM				1,376	Usage:	2,753

Available Flow at 20 PSI: **2,301.87**
Available Flow at 25 PSI: 2,051.14
Available Flow at 30 PSI: 1,771.01
Available Flow at 35 PSI: 1,446.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #779

Residual Hydrant Information

Residual Hydrant ID: 779 Feature ID: Owner: Bensenville, IL
Address: 430 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090224.443
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931221.052

Flow Hydrant Information

Flow Hydrant ID: 1346 Feature ID: Owner: Bensenville, IL
Address: 330 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090231.89
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930528.697

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 14:52 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 45 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1346	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,811.33**
Available Flow at 25 PSI: 3,453.97
Available Flow at 30 PSI: 3,061.87
Available Flow at 35 PSI: 2,621.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #782

Residual Hydrant Information

Residual Hydrant ID: 782 Feature ID: Owner: Bensenville, IL
Address: 430 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1973 GPS: 11/03/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091262.662
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931271.864

Flow Hydrant Information

Flow Hydrant ID: 756 Feature ID: Owner: Bensenville, IL
Address: 350 Street: York Road
Cross Street / Intersection:
Location: Parkway SE of Bldg Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS:: 11/03/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091273.672
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930653.721

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 8:50 **Technicians:** AB/TR
Static Pressure: 54 **Residual Pressure:** 42 **GPM Obtained:** 884
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
756	2.39	0.89	34.00	884	2	1,769
Total GPM				884	Usage:	1,769

Available Flow at 20 PSI: **1,549.04**
Available Flow at 25 PSI: 1,421.54
Available Flow at 30 PSI: 1,283.44
Available Flow at 35 PSI: 1,131.33

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #784

Residual Hydrant Information

Residual Hydrant ID: 784 Feature ID: Owner: Bensenville, IL
Address: Street: Beeline Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091020.036
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931608.187

Flow Hydrant Information

Flow Hydrant ID: 787 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Beeline Drive
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090218.787
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931578.292

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 12:58 **Technicians:** AB/CR
Static Pressure: 56 **Residual Pressure:** 42 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
787	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,330.17**
Available Flow at 25 PSI: 2,149.41
Available Flow at 30 PSI: 1,954.65
Available Flow at 35 PSI: 1,741.74

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #785

Residual Hydrant Information

Residual Hydrant ID: 785 Feature ID: Owner: Bensenville, IL
Address: Street: Beeline Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090784.364
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931599.67

Flow Hydrant Information

Flow Hydrant ID: 787 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Beeline Drive
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090218.787
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931578.292

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 13:10 **Technicians:** AB/CR
Static Pressure: 54 **Residual Pressure:** 42 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
787	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,455.46**
Available Flow at 25 PSI: 2,253.36
Available Flow at 30 PSI: 2,034.46
Available Flow at 35 PSI: 1,793.34

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #786

Residual Hydrant Information

Residual Hydrant ID: 786 Feature ID: Owner: Bensenville, IL
Address: Street: Beeline Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090492.259
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931594.064

Flow Hydrant Information

Flow Hydrant ID: 787 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Beeline Drive
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090218.787
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931578.292

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 13:19 **Technicians:** AB/CR
Static Pressure: 56 **Residual Pressure:** 44 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
787	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,532.44**
Available Flow at 25 PSI: 2,335.99
Available Flow at 30 PSI: 2,124.32
Available Flow at 35 PSI: 1,892.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #788

Residual Hydrant Information

Residual Hydrant ID: 788 Feature ID: Owner: Bensenville, IL
Address: 483 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089553.484
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931213.36

Flow Hydrant Information

Flow Hydrant ID: 759 Feature ID: Owner: Bensenville, IL
Address: Street: Thomas Drive
Cross Street / Intersection: Eagle Drive
Location: Parkway NE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089550.23
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930607.985

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 16:01 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 39 **GPM Obtained:** 1376
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
759	3.05	1.35	13.50	1,376	2	2,753
Total GPM				1,376	Usage:	2,753

Available Flow at 20 PSI: **2,536.12**
Available Flow at 25 PSI: 2,280.54
Available Flow at 30 PSI: 1,997.80
Available Flow at 35 PSI: 1,675.85

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #789

Residual Hydrant Information

Residual Hydrant ID: 789 Feature ID: Owner: Bensenville, IL
Address: 450 Street: Country Club Road
Cross Street / Intersection:
Location: Parkway Across St Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087624.109
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931168.215

Flow Hydrant Information

Flow Hydrant ID: 774 Feature ID: Owner: Bensenville, IL
Address: 838 Street: Maple Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087843.39
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930997.123

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 13:35 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 38 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
774	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,608.28**
Available Flow at 25 PSI: 2,345.43
Available Flow at 30 PSI: 2,054.64
Available Flow at 35 PSI: 1,723.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #790

Residual Hydrant Information

Residual Hydrant ID: 790 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Argyle Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087045.734
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931195.235

Flow Hydrant Information

Flow Hydrant ID: 790 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Argyle Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087045.734
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931195.235

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 14:57 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 22 **GPM Obtained:** 352
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
790	2	0.89	11.00	352	2	704
Total GPM				352	Usage:	704

Available Flow at 20 PSI: **367.79**
Available Flow at 25 PSI: 326.04
Available Flow at 30 PSI: 279.12
Available Flow at 35 PSI: 224.24

Test Comment: Dead end hydrant

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #791

Residual Hydrant Information

Residual Hydrant ID: 791 Feature ID: Owner: Bensenville, IL
Address: 1006 Street: Argyle Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086830.408
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931196.653

Flow Hydrant Information

Flow Hydrant ID: 790 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Argyle Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087045.734
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931195.235

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 14:55 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 26 **GPM Obtained:** 352
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
790	2	0.89	11.00	352	2	704
Total GPM				352	Usage:	704

Available Flow at 20 PSI: **405.11**
Available Flow at 25 PSI: 360.98
Available Flow at 30 PSI: 311.68
Available Flow at 35 PSI: 254.59

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #792

Residual Hydrant Information

Residual Hydrant ID: 792 Feature ID: Owner: Bensenville, IL
Address: 1005 Street: Argyle Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086631.287
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931192.808

Flow Hydrant Information

Flow Hydrant ID: 790 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Argyle Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087045.734
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931195.235

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 14:45 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 26 **GPM Obtained:** 352
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
790	2	0.89	11.00	352	2	704
Total GPM				352	Usage:	704

Available Flow at 20 PSI: **407.76**
Available Flow at 25 PSI: 361.47
Available Flow at 30 PSI: 309.46
Available Flow at 35 PSI: 248.61

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #793

Residual Hydrant Information

Residual Hydrant ID: 793 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Argyle Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1986 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086405.031
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931182.953

Flow Hydrant Information

Flow Hydrant ID: 799 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Northbound)
Cross Street / Intersection: Elmhurst Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086079.338
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931506.969

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 15:07 **Technicians:** AB/JP
Static Pressure: 44 **Residual Pressure:** 26 **GPM Obtained:** 327
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
799	2	0.89	9.50	327	2	655
Total GPM				327	Usage:	655

Available Flow at 20 PSI: **381.66**
Available Flow at 25 PSI: 336.42
Available Flow at 30 PSI: 285.28
Available Flow at 35 PSI: 224.72

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #794

Residual Hydrant Information

Residual Hydrant ID: 794 Feature ID: Owner: Bensenville, IL
Address: 1208 Street: Argyle Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS: 10/27/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085787.589
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931169.339

Flow Hydrant Information

Flow Hydrant ID: 797 Feature ID: Owner: Bensenville, IL
Address: 1206 Street: Elmhurst Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:: 10/27/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085778.693
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931503.909

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 9:37 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 40 **GPM Obtained:** 383
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
797	2	0.89	13.00	383	2	766
Total GPM				383	Usage:	766

Available Flow at 20 PSI: **843.73**
Available Flow at 25 PSI: 751.82
Available Flow at 30 PSI: 649.14
Available Flow at 35 PSI: 530.23

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #795

Residual Hydrant Information

Residual Hydrant ID: 795 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Argyle Street
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS: 10/27/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085523.97
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931163.628

Flow Hydrant Information

Flow Hydrant ID: 794 Feature ID: Owner: Bensenville, IL
Address: 1208 Street: Argyle Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS: 10/27/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085787.589
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931169.339

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 9:30 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 41 **GPM Obtained:** 383
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
794	2	0.89	13.00	383	2	766
Total GPM				383	Usage:	766

Available Flow at 20 PSI: **931.02**
Available Flow at 25 PSI: 829.61
Available Flow at 30 PSI: 716.31
Available Flow at 35 PSI: 585.09

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #796

Residual Hydrant Information

Residual Hydrant ID: 796 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Elmhurst Street
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 10/27/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085512.34
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931496.26

Flow Hydrant Information

Flow Hydrant ID: 794 Feature ID: Owner: Bensenville, IL
Address: 1208 Street: Argyle Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:: 10/27/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085787.589
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931169.339

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 9:26 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 42 **GPM Obtained:** 383
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
794	2	0.89	13.00	383	2	766
Total GPM				383	Usage:	766

Available Flow at 20 PSI: **1,050.24**
Available Flow at 25 PSI: 935.84
Available Flow at 30 PSI: 808.03
Available Flow at 35 PSI: 660.02

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #798

Residual Hydrant Information

Residual Hydrant ID: 798 Feature ID: Owner: Bensenville, IL
Address: 1117 Street: Argyle Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086080.652
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931224.89

Flow Hydrant Information

Flow Hydrant ID: 799 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Northbound)
Cross Street / Intersection: Elmhurst Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086079.338
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931506.969

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 15:18 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 20 **GPM Obtained:** 327
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
799	2	0.89	9.50	327	2	655
Total GPM				327	Usage:	655

Available Flow at 20 PSI: **326.74**
Available Flow at 25 PSI: 292.54
Available Flow at 30 PSI: 254.51
Available Flow at 35 PSI: 210.88

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #799

Residual Hydrant Information

Residual Hydrant ID: 799 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Northbound)
Cross Street / Intersection: Elmhurst Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086079.338
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931506.969

Flow Hydrant Information

Flow Hydrant ID: 800 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Elmhurst Street
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS: 12/29/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086386.843
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931515.126

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 15:34 **Technicians:** AB/JP
Static Pressure: 42 **Residual Pressure:** 26 **GPM Obtained:** 327
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
800	2	0.89	9.50	327	2	655
Total GPM				327	Usage:	655

Available Flow at 20 PSI: **388.05**
Available Flow at 25 PSI: 337.62
Available Flow at 30 PSI: 279.73
Available Flow at 35 PSI: 209.09

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #803

Residual Hydrant Information

Residual Hydrant ID: 803 Feature ID: Owner: Bensenville, IL
Address: 478 Street: Country Club Road
Cross Street / Intersection:
Location: Parkway Across St Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087617.357
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931460.808

Flow Hydrant Information

Flow Hydrant ID: 774 Feature ID: Owner: Bensenville, IL
Address: 838 Street: Maple Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087843.39
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930997.123

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 13:26 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 38 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
774	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,608.28**
Available Flow at 25 PSI: 2,345.43
Available Flow at 30 PSI: 2,054.64
Available Flow at 35 PSI: 1,723.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #804

Residual Hydrant Information

Residual Hydrant ID: 804 Feature ID: Owner: Bensenville, IL
Address: Street: Thomas Drive
Cross Street / Intersection: Beeline Drive (N. of)
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089547.005
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931751.968

Flow Hydrant Information

Flow Hydrant ID: MES-H009 Feature ID: Owner: Bensenville, IL
Address: Street: Thomas Drive
Cross Street / Intersection: Beeline Drive
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089551.265
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931512.705

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 13:13 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 44 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES-H009	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,162.29**
Available Flow at 25 PSI: 2,885.07
Available Flow at 30 PSI: 2,583.03
Available Flow at 35 PSI: 2,247.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #805

Residual Hydrant Information

Residual Hydrant ID: 805 Feature ID: Owner: Bensenville, IL
Address: 299 Street: Beeline Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089843.418
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931634.736

Flow Hydrant Information

Flow Hydrant ID: 787 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Beeline Drive
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090218.787
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931578.292

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 14:34 **Technicians:** AB/JP
Static Pressure: 51 **Residual Pressure:** 44 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
787	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,340.96**
Available Flow at 25 PSI: 3,038.24
Available Flow at 30 PSI: 2,707.29
Available Flow at 35 PSI: 2,337.55

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #806

Residual Hydrant Information

Residual Hydrant ID: 806 Feature ID: Owner: Bensenville, IL
Address: 508 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090221.413
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931871.025

Flow Hydrant Information

Flow Hydrant ID: 787 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Beeline Drive
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090218.787
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931578.292

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 14:28 **Technicians:** AB/JP
Static Pressure: 51 **Residual Pressure:** 41 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
787	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,755.65**
Available Flow at 25 PSI: 2,505.96
Available Flow at 30 PSI: 2,232.99
Available Flow at 35 PSI: 1,928.03

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #809

Residual Hydrant Information

Residual Hydrant ID: 809 Feature ID: Owner: Bensenville, IL
Address: 556 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091245.162
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932148.701

Flow Hydrant Information

Flow Hydrant ID: 808 Feature ID: Owner: Bensenville, IL
Address: 554 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091254.125
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931924.979

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 9:55 **Technicians:** AB/TR
Static Pressure: 54 **Residual Pressure:** 36 **GPM Obtained:** 1633
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
808	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **2,298.04**
Available Flow at 25 PSI: 2,108.89
Available Flow at 30 PSI: 1,904.03
Available Flow at 35 PSI: 1,678.36

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #812

Residual Hydrant Information

Residual Hydrant ID: 812 Feature ID: Owner: Bensenville, IL
Address: 540 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090215.673
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932141.87

Flow Hydrant Information

Flow Hydrant ID: 787 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Beeline Drive
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090218.787
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931578.292

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 14:21 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 44 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
787	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,162.29**
Available Flow at 25 PSI: 2,885.07
Available Flow at 30 PSI: 2,583.03
Available Flow at 35 PSI: 2,247.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #814

Residual Hydrant Information

Residual Hydrant ID: 814 Feature ID: Owner: Bensenville, IL
Address: 523 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089543.657
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932105.363

Flow Hydrant Information

Flow Hydrant ID: MES-H009 Feature ID: Owner: Bensenville, IL
Address: Street: Thomas Drive
Cross Street / Intersection: Beeline Drive
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089551.265
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931512.705

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 13:07 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 44 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES-H009	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,567.24**
Available Flow at 25 PSI: 3,232.77
Available Flow at 30 PSI: 2,865.78
Available Flow at 35 PSI: 2,453.45

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #815

Residual Hydrant Information

Residual Hydrant ID: 815 Feature ID: Owner: Bensenville, IL
Address: 700 Street: Golf Lane
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088664.277
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931890.085

Flow Hydrant Information

Flow Hydrant ID: 815 Feature ID: Owner: Bensenville, IL
Address: 700 Street: Golf Lane
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088664.277
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931890.085

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 13:01 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 31 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
815	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **1,692.71**
Available Flow at 25 PSI: 1,544.32
Available Flow at 30 PSI: 1,382.64
Available Flow at 35 PSI: 1,202.94

Test Comment: Dead End

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #816

Residual Hydrant Information

Residual Hydrant ID: 816 Feature ID: Owner: Bensenville, IL
Address: 789 Street: Golf Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088481.462
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931855.101

Flow Hydrant Information

Flow Hydrant ID: 815 Feature ID: Owner: Bensenville, IL
Address: 700 Street: Golf Lane
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088664.277
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931890.085

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 12:58 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 39 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
815	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **2,317.90**
Available Flow at 25 PSI: 2,100.57
Available Flow at 30 PSI: 1,862.11
Available Flow at 35 PSI: 1,594.18

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #817

Residual Hydrant Information

Residual Hydrant ID: 817 Feature ID: Owner: Bensenville, IL
Address: 805 Street: Golf Lane
Cross Street / Intersection:
Location: Parkway Office Entrance Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1968 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088181.801
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931847.034

Flow Hydrant Information

Flow Hydrant ID: 815 Feature ID: Owner: Bensenville, IL
Address: 700 Street: Golf Lane
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088664.277
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931890.085

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 12:43 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 39 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
815	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **2,317.90**
Available Flow at 25 PSI: 2,100.57
Available Flow at 30 PSI: 1,862.11
Available Flow at 35 PSI: 1,594.18

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #818

Residual Hydrant Information

Residual Hydrant ID: 818 Feature ID: Owner: Bensenville, IL
Address: 805 Street: Golf Lane
Cross Street / Intersection:
Location: Parkway Receiving dock Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087882.925
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931838.674

Flow Hydrant Information

Flow Hydrant ID: 815 Feature ID: Owner: Bensenville, IL
Address: 700 Street: Golf Lane
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088664.277
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931890.085

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 12:33 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 39 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
815	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **2,600.57**
Available Flow at 25 PSI: 2,328.31
Available Flow at 30 PSI: 2,025.70
Available Flow at 35 PSI: 1,678.38

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #819

Residual Hydrant Information

Residual Hydrant ID: 819 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Road
Cross Street / Intersection: Golf Lane
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087610.802
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931724.781

Flow Hydrant Information

Flow Hydrant ID: 774 Feature ID: Owner: Bensenville, IL
Address: 838 Street: Maple Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087843.39
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930997.123

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 13:14 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 38 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
774	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,608.28**
Available Flow at 25 PSI: 2,345.43
Available Flow at 30 PSI: 2,054.64
Available Flow at 35 PSI: 1,723.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #821

Residual Hydrant Information

Residual Hydrant ID: 821 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Nordic Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086380.835
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931845.054

Flow Hydrant Information

Flow Hydrant ID: 827 Feature ID: Owner: Bensenville, IL
Address: 1116 Street: Itasca Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086082.554
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932171.455

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 15:40 **Technicians:** AB/JP
Static Pressure: 42 **Residual Pressure:** 29 **GPM Obtained:** 327
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
827	2	0.89	9.50	327	2	655
Total GPM				327	Usage:	655

Available Flow at 20 PSI: **434.10**
Available Flow at 25 PSI: 377.68
Available Flow at 30 PSI: 312.92
Available Flow at 35 PSI: 233.90

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #822

Residual Hydrant Information

Residual Hydrant ID: 822 Feature ID: Owner: Bensenville, IL
Address: 1206 Street: Nordic Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS: 10/27/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085781.214
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931833.777

Flow Hydrant Information

Flow Hydrant ID: 825 Feature ID: Owner: Bensenville, IL
Address: 1206 Street: Itasca Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS:: 10/27/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085769.94
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932164.515

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 10:09 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 41 **GPM Obtained:** 383
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
825	2	0.89	13.00	383	2	766
Total GPM				383	Usage:	766

Available Flow at 20 PSI: **931.02**
Available Flow at 25 PSI: 829.61
Available Flow at 30 PSI: 716.31
Available Flow at 35 PSI: 585.09

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #823

Residual Hydrant Information

Residual Hydrant ID: 823 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Nordic Street
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS: 10/27/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085500.341
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931827.217

Flow Hydrant Information

Flow Hydrant ID: 822 Feature ID: Owner: Bensenville, IL
Address: 1206 Street: Nordic Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:: 10/27/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085781.214
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931833.777

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 10:01 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 39 **GPM Obtained:** 383
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
822	2	0.89	13.00	383	2	766
Total GPM				383	Usage:	766

Available Flow at 20 PSI: **826.04**
Available Flow at 25 PSI: 732.27
Available Flow at 30 PSI: 626.91
Available Flow at 35 PSI: 503.63

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #824

Residual Hydrant Information

Residual Hydrant ID: 824 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Itasca Street
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS: 10/27/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085487.254
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932158.56

Flow Hydrant Information

Flow Hydrant ID: 822 Feature ID: Owner: Bensenville, IL
Address: 1206 Street: Nordic Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:: 10/27/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085781.214
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931833.777

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 9:53 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 40 **GPM Obtained:** 383
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
822	2	0.89	13.00	383	2	766
Total GPM				383	Usage:	766

Available Flow at 20 PSI: **911.51**
Available Flow at 25 PSI: 808.03
Available Flow at 30 PSI: 691.77
Available Flow at 35 PSI: 555.74

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #827

Residual Hydrant Information

Residual Hydrant ID: 827 Feature ID: Owner: Bensenville, IL
Address: 1116 Street: Itasca Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086082.554
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932171.455

Flow Hydrant Information

Flow Hydrant ID: 826 Feature ID: Owner: Bensenville, IL
Address: 1113 Street: Nordic Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086080.47
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931889.534

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 16:09 **Technicians:** AB/JP
Static Pressure: 42 **Residual Pressure:** 28 **GPM Obtained:** 327
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
826	2	0.89	9.50	327	2	655
Total GPM				327	Usage:	655

Available Flow at 20 PSI: **417.07**
Available Flow at 25 PSI: 362.86
Available Flow at 30 PSI: 300.65
Available Flow at 35 PSI: 224.72

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #828

Residual Hydrant Information

Residual Hydrant ID: 828 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Itasca Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1984 GPS: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086366.647
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932178.242

Flow Hydrant Information

Flow Hydrant ID: 827 Feature ID: Owner: Bensenville, IL
Address: 1116 Street: Itasca Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS:: 10/08/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086082.554
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932171.455

Capacity Test Results

Test Date: 10/8/2015 **Time of Day:** 16:00 **Technicians:** AB/JP
Static Pressure: 42 **Residual Pressure:** 31 **GPM Obtained:** 327
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
827	2	0.89	9.50	327	2	655
Total GPM				327	Usage:	655

Available Flow at 20 PSI: **475.08**
Available Flow at 25 PSI: 413.33
Available Flow at 30 PSI: 342.46
Available Flow at 35 PSI: 255.98

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #829

Residual Hydrant Information

Residual Hydrant ID: 829 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Road (Southbound)
Cross Street / Intersection: Foster Avenue
Location: Parkway (1st Hyd. S. of Foster Ave.) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087599.163
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932326.711

Flow Hydrant Information

Flow Hydrant ID: 819 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Road
Cross Street / Intersection: Golf Lane
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087610.802
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931724.781

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 11:54 **Technicians:** AB/JP
Static Pressure: 53 **Residual Pressure:** 48 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
819	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **4,144.22**
Available Flow at 25 PSI: 3,792.37
Available Flow at 30 PSI: 3,410.19
Available Flow at 35 PSI: 2,987.39

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #831

Residual Hydrant Information

Residual Hydrant ID: 831 Feature ID: Owner: Bensenville, IL
Address: 529 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089541.555
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932344.34

Flow Hydrant Information

Flow Hydrant ID: MES-H009 Feature ID: Owner: Bensenville, IL
Address: Street: Thomas Drive
Cross Street / Intersection: Beeline Drive
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089551.265
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931512.705

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 12:59 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 49 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES-H009	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **9,387.16**
Available Flow at 25 PSI: 8,507.00
Available Flow at 30 PSI: 7,541.28
Available Flow at 35 PSI: 6,456.22

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #832

Residual Hydrant Information

Residual Hydrant ID: 832 Feature ID: Owner: Bensenville, IL
Address: 570 Street: Meyer Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090212.344
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932408.5

Flow Hydrant Information

Flow Hydrant ID: 787 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Beeline Drive
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090218.787
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931578.292

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 14:16 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 44 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
787	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,162.29**
Available Flow at 25 PSI: 2,885.07
Available Flow at 30 PSI: 2,583.03
Available Flow at 35 PSI: 2,247.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #838

Residual Hydrant Information

Residual Hydrant ID: 838 Feature ID: Owner: Bensenville, IL
Address: 104 Street: Foster Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090828.392
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932621.484

Flow Hydrant Information

Flow Hydrant ID: 874 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Sivert Court
Location: Parkway (2nd hyd. S. of Sievert Ct.) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091239.021
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933593.305

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 10:52 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 42 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
874	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,973.35**
Available Flow at 25 PSI: 2,712.70
Available Flow at 30 PSI: 2,428.70
Available Flow at 35 PSI: 2,113.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #839

Residual Hydrant Information

Residual Hydrant ID: 839 Feature ID: Owner: Bensenville, IL
Address: 106 Street: Foster Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090489.7
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932614.39

Flow Hydrant Information

Flow Hydrant ID: 874 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Sivert Court
Location: Parkway (2nd hyd. S. of Sievert Ct.) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091239.021
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933593.305

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 10:44 **Technicians:** AB/TR
Static Pressure: 51 **Residual Pressure:** 42 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
874	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **3,093.92**
Available Flow at 25 PSI: 2,813.58
Available Flow at 30 PSI: 2,507.11
Available Flow at 35 PSI: 2,164.71

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #840

Residual Hydrant Information

Residual Hydrant ID: 840 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Foster Avenue
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090140.003
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932605.245

Flow Hydrant Information

Flow Hydrant ID: 787 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Beeline Drive
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090218.787
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931578.292

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 14:10 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 44 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
787	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,162.29**
Available Flow at 25 PSI: 2,885.07
Available Flow at 30 PSI: 2,583.03
Available Flow at 35 PSI: 2,247.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #841

Residual Hydrant Information

Residual Hydrant ID: 841 Feature ID: Owner: Bensenville, IL
Address: 224 Street: Foster Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089797.415
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932598.279

Flow Hydrant Information

Flow Hydrant ID: 840 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Foster Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090140.003
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932605.245

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 13:44 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 44 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
840	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,162.29**
Available Flow at 25 PSI: 2,885.07
Available Flow at 30 PSI: 2,583.03
Available Flow at 35 PSI: 2,247.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #842

Residual Hydrant Information

Residual Hydrant ID: 842 Feature ID: Owner: Bensenville, IL
Address: Street: Thomas Drive
Cross Street / Intersection: Foster Avenue
Location: Parkway SW corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/28/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089425.491
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932587.64

Flow Hydrant Information

Flow Hydrant ID: 868 Feature ID: Owner: Bensenville, IL
Address: 701 Street: Foster Avenue
Cross Street / Intersection: North Pump Station
Location: Yard N of Pump Bldg Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:: 10/28/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088999.83
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933164.674

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 10:52 **Technicians:** AB/JP
Static Pressure: 51 **Residual Pressure:** 42 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
868	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,728.58**
Available Flow at 25 PSI: 2,481.35
Available Flow at 30 PSI: 2,211.06
Available Flow at 35 PSI: 1,909.09

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #843

Residual Hydrant Information

Residual Hydrant ID: 843 Feature ID: Owner: Bensenville, IL
Address: 600 Street: Foster Avenue
Cross Street / Intersection:
Location: Parkway east of Railroad Tracks Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS: 10/28/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089104.083
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932580.548

Flow Hydrant Information

Flow Hydrant ID: 868 Feature ID: Owner: Bensenville, IL
Address: 701 Street: Foster Avenue
Cross Street / Intersection: North Pump Station
Location: Yard N of Pump Bldg Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:: 10/28/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088999.83
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933164.674

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 10:39 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 43 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
868	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,775.77**
Available Flow at 25 PSI: 2,532.44
Available Flow at 30 PSI: 2,267.31
Available Flow at 35 PSI: 1,972.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #845

Residual Hydrant Information

Residual Hydrant ID: 845 Feature ID: Owner: Bensenville, IL
Address: 850 Street: Foster Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS: 10/28/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088337.607
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932557.978

Flow Hydrant Information

Flow Hydrant ID: 868 Feature ID: Owner: Bensenville, IL
Address: 701 Street: Foster Avenue
Cross Street / Intersection: North Pump Station
Location: Yard N of Pump Bldg Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:: 10/28/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088999.83
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933164.674

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 10:16 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 41 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
868	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,958.05**
Available Flow at 25 PSI: 2,659.95
Available Flow at 30 PSI: 2,330.17
Available Flow at 35 PSI: 1,954.65

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #846

Residual Hydrant Information

Residual Hydrant ID: 846 Feature ID: Owner: Bensenville, IL
Address: 860 Street: Foster Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/28/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087973.245
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932549.539

Flow Hydrant Information

Flow Hydrant ID: 868 Feature ID: Owner: Bensenville, IL
Address: 701 Street: Foster Avenue
Cross Street / Intersection: North Pump Station
Location: Yard N of Pump Bldg Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:: 10/28/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088999.83
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933164.674

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 9:55 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 41 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
868	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,958.05**
Available Flow at 25 PSI: 2,659.95
Available Flow at 30 PSI: 2,330.17
Available Flow at 35 PSI: 1,954.65

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #848

Residual Hydrant Information

Residual Hydrant ID: 848 Feature ID: Owner: Bensenville, IL
Address: 1010 Street: Foster Avenue
Cross Street / Intersection:
Location: Parkway NE corner of Bldg Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087396.711
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932536.585

Flow Hydrant Information

Flow Hydrant ID: 851 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Foster Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086368.573
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932512.684

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 11:26 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 50 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
851	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **6,025.95**
Available Flow at 25 PSI: 5,497.70
Available Flow at 30 PSI: 4,922.13
Available Flow at 35 PSI: 4,282.40

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #849

Residual Hydrant Information

Residual Hydrant ID: 849 Feature ID: Owner: Bensenville, IL
Address: 1010 Street: Foster Avenue
Cross Street / Intersection:
Location: Parkway Center of Bldg Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087092.778
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932528.432

Flow Hydrant Information

Flow Hydrant ID: 851 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Foster Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086368.573
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932512.684

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 11:17 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 46 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
851	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **4,002.52**
Available Flow at 25 PSI: 3,627.24
Available Flow at 30 PSI: 3,215.47
Available Flow at 35 PSI: 2,752.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #850

Residual Hydrant Information

Residual Hydrant ID: 850 Feature ID: Owner: Bensenville, IL
Address: 1010 Street: Foster Avenue
Cross Street / Intersection:
Location: Parkway NW corner of Bldg Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086683.991
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932515.434

Flow Hydrant Information

Flow Hydrant ID: 851 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Foster Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086368.573
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932512.684

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 11:07 **Technicians:** AB/JP
Static Pressure: 49 **Residual Pressure:** 44 **GPM Obtained:** 1351
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
851	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **3,483.79**
Available Flow at 25 PSI: 3,145.36
Available Flow at 30 PSI: 2,772.58
Available Flow at 35 PSI: 2,351.07

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #851

Residual Hydrant Information

Residual Hydrant ID: 851 Feature ID: Owner: Bensenville, IL
Address: Street: Marshall Road
Cross Street / Intersection: Foster Avenue
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086368.573
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932512.684

Flow Hydrant Information

Flow Hydrant ID: 854 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Foster Avenue
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085482.859
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932492.474

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 10:44 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 43 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
854	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **3,389.99**
Available Flow at 25 PSI: 3,035.08
Available Flow at 30 PSI: 2,640.61
Available Flow at 35 PSI: 2,187.86

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #852

Residual Hydrant Information

Residual Hydrant ID: 852 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83
Cross Street / Intersection: Foster Avenue
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086083.816
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932503.551

Flow Hydrant Information

Flow Hydrant ID: 854 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Foster Avenue
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085482.859
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932492.474

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 10:34 **Technicians:** AB/JP
Static Pressure: 47 **Residual Pressure:** 42 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
854	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **3,005.16**
Available Flow at 25 PSI: 2,690.54
Available Flow at 30 PSI: 2,340.85
Available Flow at 35 PSI: 1,939.49

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #853

Residual Hydrant Information

Residual Hydrant ID: 853 Feature ID: Owner: Bensenville, IL
Address: 550 Street: Foster Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085754.63
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932500.986

Flow Hydrant Information

Flow Hydrant ID: 854 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Foster Avenue
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085482.859
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932492.474

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 10:26 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 41 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
854	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **2,944.53**
Available Flow at 25 PSI: 2,623.79
Available Flow at 30 PSI: 2,265.45
Available Flow at 35 PSI: 1,850.47

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #856

Residual Hydrant Information

Residual Hydrant ID: 856 Feature ID: Owner: Bensenville, IL
Address: 611 Street: IL 83 (Northbound)
Cross Street / Intersection:
Location: Easement Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086077.78
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932939.923

Flow Hydrant Information

Flow Hydrant ID: 858 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Northbound)
Cross Street / Intersection: Fairway Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086094.061
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933529.137

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 13:34 **Technicians:** AB/CR
Static Pressure: 44 **Residual Pressure:** 30 **GPM Obtained:** 1242
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
858	3.05	1.35	11.00	1,242	2	2,485
Total GPM				1,242	Usage:	2,485

Available Flow at 20 PSI: **1,659.32**
Available Flow at 25 PSI: 1,462.66
Available Flow at 30 PSI: 1,240.30
Available Flow at 35 PSI: 977.03

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #858

Residual Hydrant Information

Residual Hydrant ID: 858 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Northbound)
Cross Street / Intersection: Fairway Drive
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086094.061
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933529.137

Flow Hydrant Information

Flow Hydrant ID: 857 Feature ID: Owner: Bensenville, IL
Address: 631 Street: IL 83 (Northbound)
Cross Street / Intersection:
Location: Easement Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086077.588
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933244.615

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 14:22 **Technicians:** AB/CR
Static Pressure: 45 **Residual Pressure:** 31 **GPM Obtained:** 1242
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
857	3.05	1.35	11.00	1,242	2	2,485
Total GPM				1,242	Usage:	2,485

Available Flow at 20 PSI: **1,696.30**
Available Flow at 25 PSI: 1,503.74
Available Flow at 30 PSI: 1,287.38
Available Flow at 35 PSI: 1,034.23

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #859

Residual Hydrant Information

Residual Hydrant ID: 859 Feature ID: Owner: Bensenville, IL
Address: 621 Street: Fairway Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086361.704
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933536.752

Flow Hydrant Information

Flow Hydrant ID: 858 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Northbound)
Cross Street / Intersection: Fairway Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086094.061
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933529.137

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 14:11 **Technicians:** AB/CR
Static Pressure: 50 **Residual Pressure:** 32 **GPM Obtained:** 1242
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
858	3.05	1.35	11.00	1,242	2	2,485
Total GPM				1,242	Usage:	2,485

Available Flow at 20 PSI: **1,634.27**
Available Flow at 25 PSI: 1,481.04
Available Flow at 30 PSI: 1,312.91
Available Flow at 35 PSI: 1,124.00

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #860

Residual Hydrant Information

Residual Hydrant ID: 860 Feature ID: Owner: Bensenville, IL
Address: 1070 Street: Fairway Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086640.282
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933541.899

Flow Hydrant Information

Flow Hydrant ID: 858 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Northbound)
Cross Street / Intersection: Fairway Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086094.061
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933529.137

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 14:07 **Technicians:** AB/CR
Static Pressure: 50 **Residual Pressure:** 34 **GPM Obtained:** 1242
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
858	3.05	1.35	11.00	1,242	2	2,485
Total GPM				1,242	Usage:	2,485

Available Flow at 20 PSI: **1,741.59**
Available Flow at 25 PSI: 1,578.29
Available Flow at 30 PSI: 1,399.13
Available Flow at 35 PSI: 1,197.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #861

Residual Hydrant Information

Residual Hydrant ID: 861 Feature ID: Owner: Bensenville, IL
Address: 1006 Street: Fairway Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086864.865
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933547.887

Flow Hydrant Information

Flow Hydrant ID: 858 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Northbound)
Cross Street / Intersection: Fairway Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086094.061
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933529.137

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 14:03 **Technicians:** AB/CR
Static Pressure: 50 **Residual Pressure:** 38 **GPM Obtained:** 1242
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
858	3.05	1.35	11.00	1,242	2	2,485
Total GPM				1,242	Usage:	2,485

Available Flow at 20 PSI: **2,034.29**
Available Flow at 25 PSI: 1,843.55
Available Flow at 30 PSI: 1,634.27
Available Flow at 35 PSI: 1,399.13

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #862

Residual Hydrant Information

Residual Hydrant ID: 862 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Drive (Northbound)
Cross Street / Intersection: Foster Avenue (N. of)
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087246.043
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932869.299

Flow Hydrant Information

Flow Hydrant ID: 864 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Drive
Cross Street / Intersection: Fairay Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087226.387
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933557.216

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 14:36 **Technicians:** AB/CR
Static Pressure: 48 **Residual Pressure:** 36 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
864	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **2,047.04**
Available Flow at 25 PSI: 1,840.75
Available Flow at 30 PSI: 1,612.53
Available Flow at 35 PSI: 1,352.67

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #863

Residual Hydrant Information

Residual Hydrant ID: 863 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Drive (Northbound)
Cross Street / Intersection: Fairway Drive (S. of)
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087247.819
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933307.965

Flow Hydrant Information

Flow Hydrant ID: 864 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Drive
Cross Street / Intersection: Fairay Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087226.387
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933557.216

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 14:30 **Technicians:** AB/CR
Static Pressure: 48 **Residual Pressure:** 34 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
864	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,883.54**
Available Flow at 25 PSI: 1,693.73
Available Flow at 30 PSI: 1,483.74
Available Flow at 35 PSI: 1,244.63

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #865

Residual Hydrant Information

Residual Hydrant ID: 865 Feature ID: Owner: Bensenville, IL
Address: 900 Street: Fairway Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087535.105
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933565.199

Flow Hydrant Information

Flow Hydrant ID: 864 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Drive
Cross Street / Intersection: Fairay Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087226.387
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933557.216

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 15:00 **Technicians:** AB/CR
Static Pressure: 50 **Residual Pressure:** 36 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
864	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,955.04**
Available Flow at 25 PSI: 1,771.73
Available Flow at 30 PSI: 1,570.60
Available Flow at 35 PSI: 1,344.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #867

Residual Hydrant Information

Residual Hydrant ID: 867 Feature ID: Owner: Bensenville, IL
Address: 840 Street: Fairway Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088100.646
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933577.948

Flow Hydrant Information

Flow Hydrant ID: 864 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Drive
Cross Street / Intersection: Fairay Drive
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087226.387
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933557.216

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 14:46 **Technicians:** AB/CR
Static Pressure: 50 **Residual Pressure:** 38 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
864	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **2,124.75**
Available Flow at 25 PSI: 1,925.53
Available Flow at 30 PSI: 1,706.94
Available Flow at 35 PSI: 1,461.34

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #870

Residual Hydrant Information

Residual Hydrant ID: 870 Feature ID: Owner: Bensenville, IL
Address: 619 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089531.394
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933189.155

Flow Hydrant Information

Flow Hydrant ID: 840 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Foster Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090140.003
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932605.245

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 13:27 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 42 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
840	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,803.30**
Available Flow at 25 PSI: 2,557.56
Available Flow at 30 PSI: 2,289.80
Available Flow at 35 PSI: 1,992.19

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #871

Residual Hydrant Information

Residual Hydrant ID: 871 Feature ID: Owner: Bensenville, IL
Address: Street: Thomas Drive
Cross Street / Intersection: Foster Avenue (N. of)
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089533.717
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932891.411

Flow Hydrant Information

Flow Hydrant ID: 840 Feature ID: Owner: Bensenville, IL
Address: Street: Meyer Road
Cross Street / Intersection: Foster Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090140.003
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932605.245

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 13:34 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 40 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
840	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,540.46**
Available Flow at 25 PSI: 2,317.75
Available Flow at 30 PSI: 2,075.10
Available Flow at 35 PSI: 1,805.40

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #872

Residual Hydrant Information

Residual Hydrant ID: 872 Feature ID: Owner: Bensenville, IL
Address: 5240 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091237.683
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932987.421

Flow Hydrant Information

Flow Hydrant ID: 874 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Sivert Court
Location: Parkway (2nd hyd. S. of Sievert Ct.) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091239.021
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933593.305

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 10:38 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 40 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
874	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,694.56**
Available Flow at 25 PSI: 2,458.35
Available Flow at 30 PSI: 2,200.98
Available Flow at 35 PSI: 1,914.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #874

Residual Hydrant Information

Residual Hydrant ID: 874 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Sivert Court
Location: Parkway (2nd hyd. S. of Sievert Ct.) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091239.021
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933593.305

Flow Hydrant Information

Flow Hydrant ID: 873 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Sivert Court
Location: Parkway (3rd hyd. S. of Sievert Ct.) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091236.052
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933340.618

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 10:58 **Technicians:** AB/TR
Static Pressure: 54 **Residual Pressure:** 40 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
873	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,561.86**
Available Flow at 25 PSI: 2,350.99
Available Flow at 30 PSI: 2,122.61
Available Flow at 35 PSI: 1,871.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #876

Residual Hydrant Information

Residual Hydrant ID: 876 Feature ID: Owner: Bensenville, IL
Address: 625 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089561.216
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933439.251

Flow Hydrant Information

Flow Hydrant ID: 902 Feature ID: Owner: Bensenville, IL
Address: 707 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089702.421
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934246.455

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 11:06 **Technicians:** AB/TR
Static Pressure: 52 **Residual Pressure:** 42 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
902	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,973.35**
Available Flow at 25 PSI: 2,712.70
Available Flow at 30 PSI: 2,428.70
Available Flow at 35 PSI: 2,113.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #878

Residual Hydrant Information

Residual Hydrant ID: 878 Feature ID: Owner: Bensenville, IL
Address: 792 Street: Fairway Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1967 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088281.842
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934043.898

Flow Hydrant Information

Flow Hydrant ID: 885 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087289.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934263.949

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 9:48 **Technicians:** AB/TR
Static Pressure: 51 **Residual Pressure:** 46 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
885	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,747.87**
Available Flow at 25 PSI: 3,408.28
Available Flow at 30 PSI: 3,037.02
Available Flow at 35 PSI: 2,622.25

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #879

Residual Hydrant Information

Residual Hydrant ID: 879 Feature ID: Owner: Bensenville, IL
Address: 800 Street: Fairway Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088289.399
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933770.639

Flow Hydrant Information

Flow Hydrant ID: 885 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087289.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934263.949

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 9:40 **Technicians:** AB/TR
Static Pressure: 51 **Residual Pressure:** 47 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
885	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **4,227.81**
Available Flow at 25 PSI: 3,844.73
Available Flow at 30 PSI: 3,425.93
Available Flow at 35 PSI: 2,958.05

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #880

Residual Hydrant Information

Residual Hydrant ID: 880 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Northbound)
Cross Street / Intersection: 1180 Industrial Drive (S. of)
Location: Easement Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086071.684
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933830.932

Flow Hydrant Information

Flow Hydrant ID: 882 Feature ID: Owner: Bensenville, IL
Address: 1049 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086390.927
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934242.502

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 10:38 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 30 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
882	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,776.28**
Available Flow at 25 PSI: 1,597.27
Available Flow at 30 PSI: 1,399.24
Available Flow at 35 PSI: 1,173.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #881

Residual Hydrant Information

Residual Hydrant ID: 881 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Northbound)
Cross Street / Intersection: Industrial Drive
Location: Easement Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086081.683
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934170.509

Flow Hydrant Information

Flow Hydrant ID: 882 Feature ID: Owner: Bensenville, IL
Address: 1049 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086390.927
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934242.502

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 10:45 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 28 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
882	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,678.04**
Available Flow at 25 PSI: 1,508.93
Available Flow at 30 PSI: 1,321.86
Available Flow at 35 PSI: 1,108.83

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #882

Residual Hydrant Information

Residual Hydrant ID: 882 Feature ID: Owner: Bensenville, IL
Address: 1049 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086390.927
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934242.502

Flow Hydrant Information

Flow Hydrant ID: 883 Feature ID: Owner: Bensenville, IL
Address: 1025 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086687.33
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934248.426

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 10:52 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 32 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
883	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,843.70**
Available Flow at 25 PSI: 1,670.83
Available Flow at 30 PSI: 1,481.16
Available Flow at 35 PSI: 1,268.05

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #884

Residual Hydrant Information

Residual Hydrant ID: 884 Feature ID: Owner: Bensenville, IL
Address: Street: Birginal Drive
Cross Street / Intersection: Industrial Drive
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086986.198
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934264.588

Flow Hydrant Information

Flow Hydrant ID: 882 Feature ID: Owner: Bensenville, IL
Address: 1049 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086390.927
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934242.502

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 10:24 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 34 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
882	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,964.78**
Available Flow at 25 PSI: 1,780.56
Available Flow at 30 PSI: 1,578.43
Available Flow at 35 PSI: 1,351.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #885

Residual Hydrant Information

Residual Hydrant ID: 885 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087289.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934263.949

Flow Hydrant Information

Flow Hydrant ID: 882 Feature ID: Owner: Bensenville, IL
Address: 1049 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086390.927
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934242.502

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 10:18 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 34 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
882	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,964.78**
Available Flow at 25 PSI: 1,780.56
Available Flow at 30 PSI: 1,578.43
Available Flow at 35 PSI: 1,351.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #886

Residual Hydrant Information

Residual Hydrant ID: 886 Feature ID: Owner: Bensenville, IL
Address: 939 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087582.284
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934270.904

Flow Hydrant Information

Flow Hydrant ID: 885 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087289.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934263.949

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 10:10 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 32 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
885	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,892.93**
Available Flow at 25 PSI: 1,702.16
Available Flow at 30 PSI: 1,491.13
Available Flow at 35 PSI: 1,250.83

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #888

Residual Hydrant Information

Residual Hydrant ID: 888 Feature ID: Owner: Bensenville, IL
Address: 797 Street: Fairway Drive
Cross Street / Intersection: Industrial Drive
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088160.679
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934285.326

Flow Hydrant Information

Flow Hydrant ID: 885 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087289.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934263.949

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 9:55 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 36 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
885	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,111.69**
Available Flow at 25 PSI: 1,913.69
Available Flow at 30 PSI: 1,696.45
Available Flow at 35 PSI: 1,452.36

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #889

Residual Hydrant Information

Residual Hydrant ID: 889 Feature ID: Owner: Bensenville, IL
Address: 759 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088389.941
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934290.076

Flow Hydrant Information

Flow Hydrant ID: 911 Feature ID: Owner: Bensenville, IL
Address: 480 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088830.542
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934898.4

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 5:13 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 32 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
911	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,752.51**
Available Flow at 25 PSI: 1,575.90
Available Flow at 30 PSI: 1,380.52
Available Flow at 35 PSI: 1,158.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #890

Residual Hydrant Information

Residual Hydrant ID: 890 Feature ID: Owner: Bensenville, IL
Address: 761 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088630.079
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934297.541

Flow Hydrant Information

Flow Hydrant ID: 911 Feature ID: Owner: Bensenville, IL
Address: 480 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088830.542
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934898.4

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 5:38 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 32 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
911	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,752.51**
Available Flow at 25 PSI: 1,575.90
Available Flow at 30 PSI: 1,380.52
Available Flow at 35 PSI: 1,158.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #891

Residual Hydrant Information

Residual Hydrant ID: 891 Feature ID: Owner: Bensenville, IL
Address: 450 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088843.334
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934334.955

Flow Hydrant Information

Flow Hydrant ID: 911 Feature ID: Owner: Bensenville, IL
Address: 480 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088830.542
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934898.4

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 5:42 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 32 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
911	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,752.51**
Available Flow at 25 PSI: 1,575.90
Available Flow at 30 PSI: 1,380.52
Available Flow at 35 PSI: 1,158.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #892

Residual Hydrant Information

Residual Hydrant ID: 892 Feature ID: Owner: Bensenville, IL
Address: 649 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089706.383
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933986.712

Flow Hydrant Information

Flow Hydrant ID: 902 Feature ID: Owner: Bensenville, IL
Address: 707 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089702.421
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934246.455

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 11:16 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 32 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
902	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,908.42**
Available Flow at 25 PSI: 1,729.48
Available Flow at 30 PSI: 1,533.15
Available Flow at 35 PSI: 1,312.55

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #895

Residual Hydrant Information

Residual Hydrant ID: 895 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Sivert Court (S. of)
Location: Parkway Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091235.4
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933843.686

Flow Hydrant Information

Flow Hydrant ID: 874 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Sivert Court
Location: Parkway (2nd hyd. S. of Sievert Ct.) Sect.: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091239.021
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933593.305

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 10:22 **Technicians:** AB/TR
Static Pressure: 54 **Residual Pressure:** 40 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
874	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,561.86**
Available Flow at 25 PSI: 2,350.99
Available Flow at 30 PSI: 2,122.61
Available Flow at 35 PSI: 1,871.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #896

Residual Hydrant Information

Residual Hydrant ID: 896 Feature ID: Owner: Bensenville, IL
Address: Street: Sivert Court
Cross Street / Intersection: York Road (W. of)
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091081.505
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934043.715

Flow Hydrant Information

Flow Hydrant ID: 874 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Sivert Court
Location: Parkway (2nd hyd. S. of Sievert Ct.) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091239.021
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933593.305

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 10:17 **Technicians:** AB/TR
Static Pressure: 54 **Residual Pressure:** 40 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
874	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,561.86**
Available Flow at 25 PSI: 2,350.99
Available Flow at 30 PSI: 2,122.61
Available Flow at 35 PSI: 1,871.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #897

Residual Hydrant Information

Residual Hydrant ID: 897 Feature ID: Owner: Bensenville, IL
Address: 123 Street: Sivert Court
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090833.323
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934042.118

Flow Hydrant Information

Flow Hydrant ID: 874 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Sivert Court
Location: Parkway (2nd hyd. S. of Sievert Ct.) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091239.021
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933593.305

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 10:11 **Technicians:** AB/TR
Static Pressure: 54 **Residual Pressure:** 40 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
874	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,561.86**
Available Flow at 25 PSI: 2,350.99
Available Flow at 30 PSI: 2,122.61
Available Flow at 35 PSI: 1,871.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #898

Residual Hydrant Information

Residual Hydrant ID: 898 Feature ID: Owner: Bensenville, IL
Address: 123 Street: Sivert Court
Cross Street / Intersection:
Location: Parkway @ Cul De Sac Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090579.313
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934041.101

Flow Hydrant Information

Flow Hydrant ID: 874 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Sivert Court
Location: Parkway (2nd hyd. S. of Sievert Ct.) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091239.021
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933593.305

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 10:04 **Technicians:** AB/TR
Static Pressure: 54 **Residual Pressure:** 40 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
874	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,561.86**
Available Flow at 25 PSI: 2,350.99
Available Flow at 30 PSI: 2,122.61
Available Flow at 35 PSI: 1,871.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #902

Residual Hydrant Information

Residual Hydrant ID: 902 Feature ID: Owner: Bensenville, IL
Address: 707 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089702.421
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934246.455

Flow Hydrant Information

Flow Hydrant ID: 928 Feature ID: Owner: Bensenville, IL
Address: 765 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS:: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089697.209
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935089.076

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 11:23 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 34 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
928	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,033.74**
Available Flow at 25 PSI: 1,843.05
Available Flow at 30 PSI: 1,633.83
Available Flow at 35 PSI: 1,398.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #905

Residual Hydrant Information

Residual Hydrant ID: 905 Feature ID: Owner: Bensenville, IL
Address: 736 Street: Birginal Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086979.548
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934570.49

Flow Hydrant Information

Flow Hydrant ID: 938 Feature ID: Owner: Bensenville, IL
Address: 1049 Street: Bryn Mawr Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086669.383
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935248.608

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 11:04 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 32 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
938	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,706.94**
Available Flow at 25 PSI: 1,546.89
Available Flow at 30 PSI: 1,371.29
Available Flow at 35 PSI: 1,173.98

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #907

Residual Hydrant Information

Residual Hydrant ID: 907 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Northbound)
Cross Street / Intersection: 1177 Industrial Drive (N. of)
Location: Easement Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086065.821
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934519.919

Flow Hydrant Information

Flow Hydrant ID: 938 Feature ID: Owner: Bensenville, IL
Address: 1049 Street: Bryn Mawr Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086669.383
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935248.608

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 11:22 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 32 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
938	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,728.51**
Available Flow at 25 PSI: 1,560.60
Available Flow at 30 PSI: 1,375.64
Available Flow at 35 PSI: 1,166.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #908

Residual Hydrant Information

Residual Hydrant ID: 908 Feature ID: Owner: Bensenville, IL
Address: 755 Street: IL 83 (Northbound)
Cross Street / Intersection:
Location: Easement Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086059.871
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934881.996

Flow Hydrant Information

Flow Hydrant ID: 938 Feature ID: Owner: Bensenville, IL
Address: 1049 Street: Bryn Mawr Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086669.383
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935248.608

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 11:28 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 32 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
938	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,706.94**
Available Flow at 25 PSI: 1,546.89
Available Flow at 30 PSI: 1,371.29
Available Flow at 35 PSI: 1,173.98

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #910

Residual Hydrant Information

Residual Hydrant ID: 910 Feature ID: Owner: Bensenville, IL
Address: 745 Street: Birginal Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1967 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086975.827
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934914.067

Flow Hydrant Information

Flow Hydrant ID: 938 Feature ID: Owner: Bensenville, IL
Address: 1049 Street: Bryn Mawr Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086669.383
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935248.608

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 11:10 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 32 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
938	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,706.94**
Available Flow at 25 PSI: 1,546.89
Available Flow at 30 PSI: 1,371.29
Available Flow at 35 PSI: 1,173.98

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #911

Residual Hydrant Information

Residual Hydrant ID: 911 Feature ID: Owner: Bensenville, IL
Address: 480 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088830.542
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934898.4

Flow Hydrant Information

Flow Hydrant ID: 904 Feature ID: Owner: Bensenville, IL
Address: 500 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088853.668
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934594.974

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 5:55 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 30 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
904	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,644.51**
Available Flow at 25 PSI: 1,478.79
Available Flow at 30 PSI: 1,295.45
Available Flow at 35 PSI: 1,086.68

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #914

Residual Hydrant Information

Residual Hydrant ID: 914 Feature ID: Owner: Bensenville, IL
Address: 717 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089702.225
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934510.564

Flow Hydrant Information

Flow Hydrant ID: 928 Feature ID: Owner: Bensenville, IL
Address: 765 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS:: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089697.209
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935089.076

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 11:27 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 32 **GPM Obtained:** 1451
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
928	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **1,908.42**
Available Flow at 25 PSI: 1,729.48
Available Flow at 30 PSI: 1,533.15
Available Flow at 35 PSI: 1,312.55

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #918

Residual Hydrant Information

Residual Hydrant ID: 918 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Sivert Court
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091236.89
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934135.113

Flow Hydrant Information

Flow Hydrant ID: 923 Feature ID: Owner: Bensenville, IL
Address: Street: Thorndale Avenue
Cross Street / Intersection: York Road
Location: Parkway (3rd hyd. W. of York Rd.) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090641.172
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934763.324

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 14:12 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 30 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
923	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,758.17**
Available Flow at 25 PSI: 1,587.38
Available Flow at 30 PSI: 1,399.24
Available Flow at 35 PSI: 1,186.52

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #920

Residual Hydrant Information

Residual Hydrant ID: 920 Feature ID: Owner: Bensenville, IL
Address: Street: Thorndale Avenue
Cross Street / Intersection: York Road
Location: Parkway (1st hyd. W. of York Rd.) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091064.291
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934511.099

Flow Hydrant Information

Flow Hydrant ID: 923 Feature ID: Owner: Bensenville, IL
Address: Street: Thorndale Avenue
Cross Street / Intersection: York Road
Location: Parkway (3rd hyd. W. of York Rd.) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090641.172
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934763.324

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 14:06 **Technicians:** AB/TR
Static Pressure: 51 **Residual Pressure:** 31 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
923	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,772.85**
Available Flow at 25 PSI: 1,612.21
Available Flow at 30 PSI: 1,436.60
Available Flow at 35 PSI: 1,240.40

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #921

Residual Hydrant Information

Residual Hydrant ID: 921 Feature ID: Owner: Bensenville, IL
Address: Street: Thorndale Avenue
Cross Street / Intersection: York Road
Location: Parkway (2nd hyd. W. of York Rd.) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090829.134
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934648.853

Flow Hydrant Information

Flow Hydrant ID: 923 Feature ID: Owner: Bensenville, IL
Address: Street: Thorndale Avenue
Cross Street / Intersection: York Road
Location: Parkway (3rd hyd. W. of York Rd.) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090641.172
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934763.324

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 14:02 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 30 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
923	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,741.74**
Available Flow at 25 PSI: 1,578.43
Available Flow at 30 PSI: 1,399.24
Available Flow at 35 PSI: 1,197.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #923

Residual Hydrant Information

Residual Hydrant ID: 923 Feature ID: Owner: Bensenville, IL
Address: Street: Thorndale Avenue
Cross Street / Intersection: York Road
Location: Parkway (3rd hyd. W. of York Rd.) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090641.172
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934763.324

Flow Hydrant Information

Flow Hydrant ID: 924 Feature ID: Owner: Bensenville, IL
Address: Street: Thorndale Avenue
Cross Street / Intersection: York Road
Location: Parkway (4th hyd. W. of York Rd.) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090518.785
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934823.106

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 14:18 **Technicians:** AB/TR
Static Pressure: 51 **Residual Pressure:** 32 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
924	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,822.64**
Available Flow at 25 PSI: 1,657.49
Available Flow at 30 PSI: 1,476.95
Available Flow at 35 PSI: 1,275.24

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #925

Residual Hydrant Information

Residual Hydrant ID: 925 Feature ID: Owner: Bensenville, IL
Address: 220 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090165.764
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935023.723

Flow Hydrant Information

Flow Hydrant ID: 923 Feature ID: Owner: Bensenville, IL
Address: Street: Thorndale Avenue
Cross Street / Intersection: York Road
Location: Parkway (3rd hyd. W. of York Rd.) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090641.172
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934763.324

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 13:42 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 32 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
923	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,843.70**
Available Flow at 25 PSI: 1,670.83
Available Flow at 30 PSI: 1,481.16
Available Flow at 35 PSI: 1,268.05

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #926

Residual Hydrant Information

Residual Hydrant ID: 926 Feature ID: Owner: Bensenville, IL
Address: 220 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Yard E of Entrance Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090331.988
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934910.393

Flow Hydrant Information

Flow Hydrant ID: 923 Feature ID: Owner: Bensenville, IL
Address: Street: Thorndale Avenue
Cross Street / Intersection: York Road
Location: Parkway (3rd hyd. W. of York Rd.) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090641.172
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934763.324

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 13:48 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 28 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
923	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,654.36**
Available Flow at 25 PSI: 1,499.24
Available Flow at 30 PSI: 1,329.05
Available Flow at 35 PSI: 1,137.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #928

Residual Hydrant Information

Residual Hydrant ID: 928 Feature ID: Owner: Bensenville, IL
Address: 765 Street: Thomas Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089697.209
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935089.076

Flow Hydrant Information

Flow Hydrant ID: 954 Feature ID: Owner: Bensenville, IL
Address: 631 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088956.518
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935711.918

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 12:03 **Technicians:** AB/TR
Static Pressure: 56 **Residual Pressure:** 44 **GPM Obtained:** 1356
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
954	2.39	0.89	20.00	678	2	1,356
954	2.39	0.89	20.00	678	2	1,356
Total GPM				1,356	Usage:	2,713

Available Flow at 20 PSI: **2,450.60**

Available Flow at 25 PSI: 2,260.50

Available Flow at 30 PSI: 2,055.67

Available Flow at 35 PSI: 1,831.75

Test Comment: Due to FH location used 2 diffusers

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #930

Residual Hydrant Information

Residual Hydrant ID: 930 Feature ID: Owner: Bensenville, IL
Address: Street: Thorndale Avenue
Cross Street / Intersection: Thomas Drive
Location: Parkway (1st hyd. E. of Thomas Dr.) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089957.294
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935177.077

Flow Hydrant Information

Flow Hydrant ID: 923 Feature ID: Owner: Bensenville, IL
Address: Street: Thorndale Avenue
Cross Street / Intersection: York Road
Location: Parkway (3rd hyd. W. of York Rd.) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1090641.172
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934763.324

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 13:36 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 34 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
923	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,964.78**
Available Flow at 25 PSI: 1,780.56
Available Flow at 30 PSI: 1,578.43
Available Flow at 35 PSI: 1,351.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #933

Residual Hydrant Information

Residual Hydrant ID: 933 Feature ID: Owner: Bensenville, IL
Address: 800 Street: Supreme Court
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088290.871
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935239.072

Flow Hydrant Information

Flow Hydrant ID: 951 Feature ID: Owner: Bensenville, IL
Address: 890 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087724.34
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935451.534

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 8:13 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 30 **GPM Obtained:** 567
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: B **Bonnet Color:** Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
951	2.39	0.89	14.00	567	2	1,135
Total GPM				567	Usage:	1,135

Available Flow at 20 PSI: **705.07**
Available Flow at 25 PSI: 638.96
Available Flow at 30 PSI: 566.43
Available Flow at 35 PSI: 484.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #934

Residual Hydrant Information

Residual Hydrant ID: 934 Feature ID: Owner: Bensenville, IL
Address: 800 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087984.543
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935233.642

Flow Hydrant Information

Flow Hydrant ID: 951 Feature ID: Owner: Bensenville, IL
Address: 890 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087724.34
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935451.534

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 8:17 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 30 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
951	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,741.74**
Available Flow at 25 PSI: 1,578.43
Available Flow at 30 PSI: 1,399.24
Available Flow at 35 PSI: 1,197.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #937

Residual Hydrant Information

Residual Hydrant ID: 937 Feature ID: Owner: Bensenville, IL
Address: 975 Street: Birginal Drive
Cross Street / Intersection: Bryn Mawr Avenue
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086957.622
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935161.183

Flow Hydrant Information

Flow Hydrant ID: 938 Feature ID: Owner: Bensenville, IL
Address: 1049 Street: Bryn Mawr Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086669.383
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935248.608

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 11:16 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 32 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
938	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,706.94**
Available Flow at 25 PSI: 1,546.89
Available Flow at 30 PSI: 1,371.29
Available Flow at 35 PSI: 1,173.98

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #938

Residual Hydrant Information

Residual Hydrant ID: 938 Feature ID: Owner: Bensenville, IL
Address: 1049 Street: Bryn Mawr Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086669.383
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935248.608

Flow Hydrant Information

Flow Hydrant ID: 939 Feature ID: Owner: Bensenville, IL
Address: 1133 Street: Bryn Mawr Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086329.751
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935241.269

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 11:47 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 30 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
939	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,612.53**
Available Flow at 25 PSI: 1,461.34
Available Flow at 30 PSI: 1,295.45
Available Flow at 35 PSI: 1,109.05

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #940

Residual Hydrant Information

Residual Hydrant ID: 940 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Northbound)
Cross Street / Intersection: Bryn Mawr Avenue
Location: Easement Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086069.448
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935236.631

Flow Hydrant Information

Flow Hydrant ID: 938 Feature ID: Owner: Bensenville, IL
Address: 1049 Street: Bryn Mawr Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086669.383
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935248.608

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 11:35 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 34 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
938	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,819.03**
Available Flow at 25 PSI: 1,648.48
Available Flow at 30 PSI: 1,461.34
Available Flow at 35 PSI: 1,251.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #942

Residual Hydrant Information

Residual Hydrant ID: 942 Feature ID: Owner: Bensenville, IL
Address: 1088 Street: Thorndale Avenue
Cross Street / Intersection: IL 83
Location: Easement Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086054.398
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935760.335

Flow Hydrant Information

Flow Hydrant ID: 945 Feature ID: Owner: Bensenville, IL
Address: 1130 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement Next to drive off Thorndale Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086564.022
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936128.251

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 15:43 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 30 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
945	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,776.28**
Available Flow at 25 PSI: 1,597.27
Available Flow at 30 PSI: 1,399.24
Available Flow at 35 PSI: 1,173.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #943

Residual Hydrant Information

Residual Hydrant ID: 943 Feature ID: Owner: Bensenville, IL
Address: 1120 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Parking Lot Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086329.967
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935830.119

Flow Hydrant Information

Flow Hydrant ID: 945 Feature ID: Owner: Bensenville, IL
Address: 1130 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement Next to drive off Thorndale Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086564.022
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936128.251

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 15:49 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 30 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
945	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,776.28**
Available Flow at 25 PSI: 1,597.27
Available Flow at 30 PSI: 1,399.24
Available Flow at 35 PSI: 1,173.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #944

Residual Hydrant Information

Residual Hydrant ID: 944 Feature ID: Owner: Bensenville, IL
Address: 1160 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Parking Lot Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086568.828
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935841.651

Flow Hydrant Information

Flow Hydrant ID: 945 Feature ID: Owner: Bensenville, IL
Address: 1130 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement Next to drive off Thorndale Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086564.022
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936128.251

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 15:57 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 30 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
945	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,776.28**
Available Flow at 25 PSI: 1,597.27
Available Flow at 30 PSI: 1,399.24
Available Flow at 35 PSI: 1,173.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #945

Residual Hydrant Information

Residual Hydrant ID: 945 Feature ID: Owner: Bensenville, IL
Address: 1130 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement Next to drive off Thorndale Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086564.022
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936128.251

Flow Hydrant Information

Flow Hydrant ID: 946 Feature ID: Owner: Bensenville, IL
Address: 1060 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086773.014
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936102.066

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 16:25 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 30 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
946	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,741.74**
Available Flow at 25 PSI: 1,578.43
Available Flow at 30 PSI: 1,399.24
Available Flow at 35 PSI: 1,197.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #947

Residual Hydrant Information

Residual Hydrant ID: 947 Feature ID: Owner: Bensenville, IL
Address: 1000 Street: Thorndale Avenue
Cross Street / Intersection:
Location: NW of Bldg Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086899.66
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936069.089

Flow Hydrant Information

Flow Hydrant ID: 945 Feature ID: Owner: Bensenville, IL
Address: 1130 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement Next to drive off Thorndale Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086564.022
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936128.251

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 16:12 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 31 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
945	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,831.96**
Available Flow at 25 PSI: 1,647.34
Available Flow at 30 PSI: 1,443.10
Available Flow at 35 PSI: 1,210.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #948

Residual Hydrant Information

Residual Hydrant ID: 948 Feature ID: Owner: Bensenville, IL
Address: 1000 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement N of Bldg Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087179.205
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935994.877

Flow Hydrant Information

Flow Hydrant ID: 945 Feature ID: Owner: Bensenville, IL
Address: 1130 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement Next to drive off Thorndale Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1086564.022
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936128.251

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 16:07 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 31 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
945	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,831.96**
Available Flow at 25 PSI: 1,647.34
Available Flow at 30 PSI: 1,443.10
Available Flow at 35 PSI: 1,210.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #950

Residual Hydrant Information

Residual Hydrant ID: 950 Feature ID: Owner: Bensenville, IL
Address: 818 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087722.503
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935751.176

Flow Hydrant Information

Flow Hydrant ID: 949 Feature ID: Owner: Bensenville, IL
Address: 890 Street: Supreme Drive
Cross Street / Intersection: Thondale Avenue
Location: Easement Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087471.92
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935921.321

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 8:28 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 34 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
949	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,964.78**
Available Flow at 25 PSI: 1,780.56
Available Flow at 30 PSI: 1,578.43
Available Flow at 35 PSI: 1,351.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #953

Residual Hydrant Information

Residual Hydrant ID: 953 Feature ID: Owner: Bensenville, IL
Address: Street: Thorndale Avenue
Cross Street / Intersection: Larsen Lane
Location: Easement (1st hyd. W. of Larsen Ln.) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089176.526
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935622.199

Flow Hydrant Information

Flow Hydrant ID: 954 Feature ID: Owner: Bensenville, IL
Address: 631 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088956.518
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935711.918

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 12:15 **Technicians:** AB/TR
Static Pressure: 56 **Residual Pressure:** 30 **GPM Obtained:** 1356
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
954	2.39	0.89	20.00	678	2	1,356
954	2.39	0.89	20.00	678	2	1,356
Total GPM				1,356	Usage:	2,713

Available Flow at 20 PSI: **1,614.15**
Available Flow at 25 PSI: 1,488.94
Available Flow at 30 PSI: 1,354.02
Available Flow at 35 PSI: 1,206.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #954

Residual Hydrant Information

Residual Hydrant ID: 954 Feature ID: Owner: Bensenville, IL
Address: 631 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088956.518
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935711.918

Flow Hydrant Information

Flow Hydrant ID: 954 Feature ID: Owner: Bensenville, IL
Address: 631 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088956.518
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935711.918

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 12:26 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 30 **GPM Obtained:** 1356
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
954	2.39	0.89	20.00	678	2	1,356
954	2.39	0.89	20.00	678	2	1,356
Total GPM				1,356	Usage:	2,713

Available Flow at 20 PSI: **1,685.45**
Available Flow at 25 PSI: 1,527.42
Available Flow at 30 PSI: 1,354.02
Available Flow at 35 PSI: 1,159.20

Test Comment: Dead End

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #957

Residual Hydrant Information

Residual Hydrant ID: 957 Feature ID: Owner: Bensenville, IL
Address: Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087714.16
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936466.723

Flow Hydrant Information

Flow Hydrant ID: 960 Feature ID: Owner: Bensenville, IL
Address: 699 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087799.53
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937378.132

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 8:34 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 30 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
960	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,741.74**
Available Flow at 25 PSI: 1,578.43
Available Flow at 30 PSI: 1,399.24
Available Flow at 35 PSI: 1,197.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #958

Residual Hydrant Information

Residual Hydrant ID: 958 Feature ID: Owner: Bensenville, IL
Address: 971 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087712.59
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936747.32

Flow Hydrant Information

Flow Hydrant ID: 960 Feature ID: Owner: Bensenville, IL
Address: 699 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087799.53
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937378.132

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 8:38 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 30 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
960	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,758.17**
Available Flow at 25 PSI: 1,587.38
Available Flow at 30 PSI: 1,399.24
Available Flow at 35 PSI: 1,186.52

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #959

Residual Hydrant Information

Residual Hydrant ID: 959 Feature ID: Owner: Bensenville, IL
Address: 971 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087709.636
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937117.406

Flow Hydrant Information

Flow Hydrant ID: 960 Feature ID: Owner: Bensenville, IL
Address: 699 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087799.53
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937378.132

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 8:44 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 29 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
960	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,696.45**
Available Flow at 25 PSI: 1,537.38
Available Flow at 30 PSI: 1,362.86
Available Flow at 35 PSI: 1,166.77

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #965

Residual Hydrant Information

Residual Hydrant ID: 965 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Southbound)
Cross Street / Intersection: Thorndale Avenue
Location: Parkway (2nd hyd, N. of Thorndale Ave.) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085832.793
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1936900.691

Flow Hydrant Information

Flow Hydrant ID: 970 Feature ID: Owner: Bensenville, IL
Address: 1101 Street: Tower Lane
Cross Street / Intersection:
Location: Parkway W of Bldg Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085435.435
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937524.967

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 12:08 **Technicians:** AB/TR
Static Pressure: 46 **Residual Pressure:** 26 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
970	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,392.85**
Available Flow at 25 PSI: 1,241.13
Available Flow at 30 PSI: 1,071.63
Available Flow at 35 PSI: 875.33

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #966

Residual Hydrant Information

Residual Hydrant ID: 966 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Southbound)
Cross Street / Intersection: Towwer Lane (S. of)
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1972 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085830.846
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937197.607

Flow Hydrant Information

Flow Hydrant ID: 970 Feature ID: Owner: Bensenville, IL
Address: 1101 Street: Tower Lane
Cross Street / Intersection:
Location: Parkway W of Bldg Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085435.435
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937524.967

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 12:04 **Technicians:** AB/TR
Static Pressure: 46 **Residual Pressure:** 26 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
970	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,392.85**
Available Flow at 25 PSI: 1,241.13
Available Flow at 30 PSI: 1,071.63
Available Flow at 35 PSI: 875.33

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #968

Residual Hydrant Information

Residual Hydrant ID: 968 Feature ID: Owner: Bensenville, IL
Address: 1101 Street: Tower Lane
Cross Street / Intersection:
Location: Parkway S side of bldg Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085586.194
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937429.481

Flow Hydrant Information

Flow Hydrant ID: 970 Feature ID: Owner: Bensenville, IL
Address: 1101 Street: Tower Lane
Cross Street / Intersection:
Location: Parkway W of Bldg Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085435.435
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937524.967

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 11:57 **Technicians:** AB/TR
Static Pressure: 47 **Residual Pressure:** 28 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
970	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,461.45**
Available Flow at 25 PSI: 1,308.45
Available Flow at 30 PSI: 1,138.39
Available Flow at 35 PSI: 943.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #969

Residual Hydrant Information

Residual Hydrant ID: 969 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Southbound)
Cross Street / Intersection: Tower Lane
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085827.207
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937499.763

Flow Hydrant Information

Flow Hydrant ID: 983 Feature ID: Owner: Bensenville, IL
Address: 1100 Street: Mark Street
Cross Street / Intersection: IL 83 (Southbound) (W. of)
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085673.132
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938656.735

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 14:17 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 31 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
983	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,582.69**
Available Flow at 25 PSI: 1,423.20
Available Flow at 30 PSI: 1,246.75
Available Flow at 35 PSI: 1,045.83

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #970

Residual Hydrant Information

Residual Hydrant ID: 970 Feature ID: Owner: Bensenville, IL
Address: 1101 Street: Tower Lane
Cross Street / Intersection:
Location: Parkway W of Bldg Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085435.435
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937524.967

Flow Hydrant Information

Flow Hydrant ID: 980 Feature ID: Owner: Bensenville, IL
Address: 1280 Street: Mark Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085138.292
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938643.574

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 13:11 **Technicians:** AB/TR
Static Pressure: 47 **Residual Pressure:** 25 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
980	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,350.21**
Available Flow at 25 PSI: 1,208.86
Available Flow at 30 PSI: 1,051.74
Available Flow at 35 PSI: 871.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #973

Residual Hydrant Information

Residual Hydrant ID: 973 Feature ID: Owner: Bensenville, IL
Address: 1140 Street: Tower Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085430.676
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937769.441

Flow Hydrant Information

Flow Hydrant ID: 980 Feature ID: Owner: Bensenville, IL
Address: 1280 Street: Mark Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085138.292
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938643.574

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 13:18 **Technicians:** AB/TR
Static Pressure: 47 **Residual Pressure:** 25 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
980	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,350.21**
Available Flow at 25 PSI: 1,208.86
Available Flow at 30 PSI: 1,051.74
Available Flow at 35 PSI: 871.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #974

Residual Hydrant Information

Residual Hydrant ID: 974 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Southbound)
Cross Street / Intersection: Tower Lane
Location: Parkway (2nd Hyd. N. of Tower Ln.) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085823.769
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937797.268

Flow Hydrant Information

Flow Hydrant ID: 983 Feature ID: Owner: Bensenville, IL
Address: 1100 Street: Mark Street
Cross Street / Intersection: IL 83 (Southbound) (W. of)
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085673.132
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938656.735

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 14:11 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 30 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
983	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,534.59**
Available Flow at 25 PSI: 1,379.94
Available Flow at 30 PSI: 1,208.86
Available Flow at 35 PSI: 1,014.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #975

Residual Hydrant Information

Residual Hydrant ID: 975 Feature ID: Owner: Bensenville, IL
Address: 1158 Street: Tower Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1973 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085408.634
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938062.314

Flow Hydrant Information

Flow Hydrant ID: 980 Feature ID: Owner: Bensenville, IL
Address: 1280 Street: Mark Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085138.292
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938643.574

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 13:23 **Technicians:** AB/TR
Static Pressure: 47 **Residual Pressure:** 24 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
980	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,318.19**
Available Flow at 25 PSI: 1,180.18
Available Flow at 30 PSI: 1,026.79
Available Flow at 35 PSI: 850.74

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #976

Residual Hydrant Information

Residual Hydrant ID: 976 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Southbound)
Cross Street / Intersection: Mark Street
Location: Parkway (2nd hyd. S. of Mark St.) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085819.257
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938097.008

Flow Hydrant Information

Flow Hydrant ID: 983 Feature ID: Owner: Bensenville, IL
Address: 1100 Street: Mark Street
Cross Street / Intersection: IL 83 (Southbound) (W. of)
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085673.132
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938656.735

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 14:05 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 30 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
983	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,534.59**
Available Flow at 25 PSI: 1,379.94
Available Flow at 30 PSI: 1,208.86
Available Flow at 35 PSI: 1,014.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #977

Residual Hydrant Information

Residual Hydrant ID: 977 Feature ID: Owner: Bensenville, IL
Address: 1164 Street: Tower Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085390.145
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938271.96

Flow Hydrant Information

Flow Hydrant ID: 980 Feature ID: Owner: Bensenville, IL
Address: 1280 Street: Mark Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085138.292
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938643.574

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 13:28 **Technicians:** AB/TR
Static Pressure: 47 **Residual Pressure:** 24 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
980	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,318.19**
Available Flow at 25 PSI: 1,180.18
Available Flow at 30 PSI: 1,026.79
Available Flow at 35 PSI: 850.74

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #978

Residual Hydrant Information

Residual Hydrant ID: 978 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Southbound)
Cross Street / Intersection: Mark Street
Location: Parkway SW of Intersection Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085817.048
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938401.073

Flow Hydrant Information

Flow Hydrant ID: 983 Feature ID: Owner: Bensenville, IL
Address: 1100 Street: Mark Street
Cross Street / Intersection: IL 83 (Southbound) (W. of)
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085673.132
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938656.735

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 13:59 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 29 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
983	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,490.43**
Available Flow at 25 PSI: 1,340.23
Available Flow at 30 PSI: 1,174.07
Available Flow at 35 PSI: 984.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #979

Residual Hydrant Information

Residual Hydrant ID: 979 Feature ID: Owner: Bensenville, IL
Address: Street: Tower Lane
Cross Street / Intersection: Mark Street
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085384.699
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938519.304

Flow Hydrant Information

Flow Hydrant ID: 980 Feature ID: Owner: Bensenville, IL
Address: 1280 Street: Mark Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085138.292
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938643.574

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 13:34 **Technicians:** AB/TR
Static Pressure: 47 **Residual Pressure:** 24 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
980	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,318.19**
Available Flow at 25 PSI: 1,180.18
Available Flow at 30 PSI: 1,026.79
Available Flow at 35 PSI: 850.74

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #980

Residual Hydrant Information

Residual Hydrant ID: 980 Feature ID: Owner: Bensenville, IL
Address: 1280 Street: Mark Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085138.292
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938643.574

Flow Hydrant Information

Flow Hydrant ID: 980 Feature ID: Owner: Bensenville, IL
Address: 1280 Street: Mark Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085138.292
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938643.574

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 13:49 **Technicians:** AB/TR
Static Pressure: 47 **Residual Pressure:** 23 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
980	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,288.24**
Available Flow at 25 PSI: 1,153.37
Available Flow at 30 PSI: 1,003.47
Available Flow at 35 PSI: 831.42

Test Comment: Dead End

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #982

Residual Hydrant Information

Residual Hydrant ID: 982 Feature ID: Owner: Bensenville, IL
Address: Street: Tower Lane
Cross Street / Intersection: Mark Street
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085397.866
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938651.027

Flow Hydrant Information

Flow Hydrant ID: 980 Feature ID: Owner: Bensenville, IL
Address: 1280 Street: Mark Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085138.292
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938643.574

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 13:47 **Technicians:** AB/TR
Static Pressure: 47 **Residual Pressure:** 24 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
980	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,318.19**
Available Flow at 25 PSI: 1,180.18
Available Flow at 30 PSI: 1,026.79
Available Flow at 35 PSI: 850.74

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #984

Residual Hydrant Information

Residual Hydrant ID: 984 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Southbound)
Cross Street / Intersection: Mark Street
Location: Easement Next too 1100 Mark St Parking lot Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085816.348
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938713.545

Flow Hydrant Information

Flow Hydrant ID: 990 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Devon Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB-67 Date stamped: 1986 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085342.088
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940253.213

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 15:16 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 30 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
990	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,518.95**
Available Flow at 25 PSI: 1,371.39
Available Flow at 30 PSI: 1,208.86
Available Flow at 35 PSI: 1,025.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #985

Residual Hydrant Information

Residual Hydrant ID: 985 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Southbound)
Cross Street / Intersection: Indian Hill Drive (S. of)
Location: Easement Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085809.303
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1938986.996

Flow Hydrant Information

Flow Hydrant ID: 990 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Devon Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB-67 Date stamped: 1986 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085342.088
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940253.213

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 15:10 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 30 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
990	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,518.95**
Available Flow at 25 PSI: 1,371.39
Available Flow at 30 PSI: 1,208.86
Available Flow at 35 PSI: 1,025.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #986

Residual Hydrant Information

Residual Hydrant ID: 986 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Southbound)
Cross Street / Intersection: Indian Hill Drive
Location: Parkway SW of Intersection Sect: Qtrr Sect:
Make: Waterous Model: WB-67 Date stamped: 1986 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085827.236
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939253.515

Flow Hydrant Information

Flow Hydrant ID: 990 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Devon Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB-67 Date stamped: 1986 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085342.088
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940253.213

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 15:00 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 31 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
990	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,563.95**
Available Flow at 25 PSI: 1,412.02
Available Flow at 30 PSI: 1,244.67
Available Flow at 35 PSI: 1,055.45

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #987

Residual Hydrant Information

Residual Hydrant ID: 987 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Southbound)
Cross Street / Intersection: Indian Hill Drive (N. of)
Location: Easement Sect: Qtrr Sect:
Make: Waterous Model: WB-67 Date stamped: 1986 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085830.14
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939498.186

Flow Hydrant Information

Flow Hydrant ID: 990 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Devon Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB-67 Date stamped: 1986 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085342.088
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940253.213

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 14:54 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 31 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
990	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,563.95**
Available Flow at 25 PSI: 1,412.02
Available Flow at 30 PSI: 1,244.67
Available Flow at 35 PSI: 1,055.45

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #988

Residual Hydrant Information

Residual Hydrant ID: 988 Feature ID: Owner: Bensenville, IL
Address: 1280 Street: IL 83 (Southbound)
Cross Street / Intersection:
Location: Easement Sect: Qtrr Sect:
Make: Waterous Model: WB-67 Date stamped: 1986 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085837.311
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939851.688

Flow Hydrant Information

Flow Hydrant ID: 990 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Devon Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB-67 Date stamped: 1986 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085342.088
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940253.213

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 14:48 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 31 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
990	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,582.69**
Available Flow at 25 PSI: 1,423.20
Available Flow at 30 PSI: 1,246.75
Available Flow at 35 PSI: 1,045.83

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #989

Residual Hydrant Information

Residual Hydrant ID: 989 Feature ID: Owner: Bensenville, IL
Address: Street: IL 83 (Southbound)
Cross Street / Intersection: Devon Avenue
Location: Easement Sect: Qtrr Sect:
Make: Waterous Model: WB-67 Date stamped: 1986 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085842.652
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940176.115

Flow Hydrant Information

Flow Hydrant ID: 990 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Devon Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB-67 Date stamped: 1986 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085342.088
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940253.213

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 14:42 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 30 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
990	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,518.95**
Available Flow at 25 PSI: 1,371.39
Available Flow at 30 PSI: 1,208.86
Available Flow at 35 PSI: 1,025.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #991

Residual Hydrant Information

Residual Hydrant ID: 991 Feature ID: Owner: Bensenville, IL
Address: 1225W Street: Devon Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Waterous Model: WB-67 Date stamped: 1988 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085607.218
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940244.57

Flow Hydrant Information

Flow Hydrant ID: 990 Feature ID: Owner: Bensenville, IL
Address: Street: Spruce Avenue
Cross Street / Intersection: Devon Avenue
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB-67 Date stamped: 1986 GPS:: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1085342.088
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940253.213

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 14:38 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 30 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
990	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,504.75**
Available Flow at 25 PSI: 1,363.66
Available Flow at 30 PSI: 1,208.86
Available Flow at 35 PSI: 1,034.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #992

Residual Hydrant Information

Residual Hydrant ID: 992 Feature ID: Owner: Bensenville, IL
Address: 800 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088280.609
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940228.634

Flow Hydrant Information

Flow Hydrant ID: 995 Feature ID: Owner: Bensenville, IL
Address: 300 Street: Devon Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089083.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940366.36

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 10:20 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 26 **GPM Obtained:** 1185
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
995	3.05	1.35	10.00	1,185	2	2,369
Total GPM				1,185	Usage:	2,369

Available Flow at 20 PSI: **1,340.27**
Available Flow at 25 PSI: 1,210.07
Available Flow at 30 PSI: 1,066.65
Available Flow at 35 PSI: 904.49

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #993

Residual Hydrant Information

Residual Hydrant ID: 993 Feature ID: Owner: Bensenville, IL
Address: 100 Street: Devon Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088498.921
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940342.931

Flow Hydrant Information

Flow Hydrant ID: 995 Feature ID: Owner: Bensenville, IL
Address: 300 Street: Devon Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089083.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940366.36

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 10:24 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 24 **GPM Obtained:** 1185
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
995	3.05	1.35	10.00	1,185	2	2,369
Total GPM				1,185	Usage:	2,369

Available Flow at 20 PSI: **1,285.23**
Available Flow at 25 PSI: 1,155.71
Available Flow at 30 PSI: 1,012.42
Available Flow at 35 PSI: 849.27

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #994

Residual Hydrant Information

Residual Hydrant ID: 994 Feature ID: Owner: Bensenville, IL
Address: 200 Street: Devon Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088787.992
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940351.446

Flow Hydrant Information

Flow Hydrant ID: 995 Feature ID: Owner: Bensenville, IL
Address: 300 Street: Devon Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089083.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940366.36

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 10:30 **Technicians:** AB/TR
Static Pressure: 40 **Residual Pressure:** 24 **GPM Obtained:** 1185
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
995	3.05	1.35	10.00	1,185	2	2,369
Total GPM				1,185	Usage:	2,369

Available Flow at 20 PSI: **1,334.01**
Available Flow at 25 PSI: 1,142.07
Available Flow at 30 PSI: 917.50
Available Flow at 35 PSI: 631.03

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #995

Residual Hydrant Information

Residual Hydrant ID: 995 Feature ID: Owner: Bensenville, IL
Address: 300 Street: Devon Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089083.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940366.36

Flow Hydrant Information

Flow Hydrant ID: 995 Feature ID: Owner: Bensenville, IL
Address: 300 Street: Devon Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089083.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940366.36

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 10:32 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 23 **GPM Obtained:** 1211
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
995	3.05	1.38	10.00	1,211	2	2,422
Total GPM				1,211	Usage:	2,422

Available Flow at 20 PSI: **1,279.63**
Available Flow at 25 PSI: 1,159.65
Available Flow at 30 PSI: 1,028.00
Available Flow at 35 PSI: 880.09

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #997

Residual Hydrant Information

Residual Hydrant ID: 997 Feature ID: Owner: Bensenville, IL
Address: 1286 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088288.454
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939960.948

Flow Hydrant Information

Flow Hydrant ID: 995 Feature ID: Owner: Bensenville, IL
Address: 300 Street: Devon Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089083.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940366.36

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 10:15 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 30 **GPM Obtained:** 1185
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: A **Bonnet Color:** Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
995	3.05	1.35	10.00	1,185	2	2,369
Total GPM				1,185	Usage:	2,369

Available Flow at 20 PSI: **1,485.93**
Available Flow at 25 PSI: 1,341.58
Available Flow at 30 PSI: 1,182.58
Available Flow at 35 PSI: 1,002.79

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #998

Residual Hydrant Information

Residual Hydrant ID: 998 Feature ID: Owner: Bensenville, IL
Address: Street: Eastern Avenue
Cross Street / Intersection: Ellis Street
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088292.685
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939634.695

Flow Hydrant Information

Flow Hydrant ID: 995 Feature ID: Owner: Bensenville, IL
Address: 300 Street: Devon Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089083.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1940366.36

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 10:08 **Technicians:** AB/TR
Static Pressure: 48 **Residual Pressure:** 30 **GPM Obtained:** 1185
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
995	3.05	1.35	10.00	1,185	2	2,369
Total GPM				1,185	Usage:	2,369

Available Flow at 20 PSI: **1,501.23**
Available Flow at 25 PSI: 1,349.94
Available Flow at 30 PSI: 1,182.58
Available Flow at 35 PSI: 992.00

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #999

Residual Hydrant Information

Residual Hydrant ID: 999 Feature ID: Owner: Bensenville, IL
Address: 1220 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088288.991
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939344.546

Flow Hydrant Information

Flow Hydrant ID: 1002 Feature ID: Owner: Bensenville, IL
Address: 200 Street: Eastern Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Waterous Model: WB67 Date stamped: 1985 GPS:: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089117.644
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939597.154

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 9:51 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 30 **GPM Obtained:** 1298
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1002	3.05	1.35	12.00	1,298	2	2,595
Total GPM				1,298	Usage:	2,595

Available Flow at 20 PSI: **1,627.75**
Available Flow at 25 PSI: 1,469.63
Available Flow at 30 PSI: 1,295.45
Available Flow at 35 PSI: 1,098.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H001

Residual Hydrant Information

Residual Hydrant ID: MES-H001 Feature ID: Owner: Bensenville, IL
Address: 140 Street: Cogswell Road (N)
Cross Street / Intersection:
Location: Yard N of 140 Cogswell Rd Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/05/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088855.739
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927653.356

Flow Hydrant Information

Flow Hydrant ID: 1242 Feature ID: Owner: Bensenville, IL
Address: 335 Street: Carriage Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS: 10/05/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089756.793
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927985.307

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 14:28 **Technicians:** AB/RP
Static Pressure: 53 **Residual Pressure:** 49 **GPM Obtained:** 695
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1242	2.39	0.89	21.00	695	2	1,390
Total GPM				695	Usage:	1,390

Available Flow at 20 PSI: **2,168.08**
Available Flow at 25 PSI: 1,984.01
Available Flow at 30 PSI: 1,784.07
Available Flow at 35 PSI: 1,562.88

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H002

Residual Hydrant Information

Residual Hydrant ID: MES-H002 Feature ID: Owner: Bensenville, IL
Address: Street: Main Street
Cross Street / Intersection: Church Road (N)
Location: Sidewalk NE of Intersection Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088856.206
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927652.168

Flow Hydrant Information

Flow Hydrant ID: 612 Feature ID: Owner: Bensenville, IL
Address: 505 Street: Main Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089417.58
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927534.432

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 11:56 **Technicians:** AB/RP
Static Pressure: 49 **Residual Pressure:** 44 **GPM Obtained:** 674
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
612	2	1.35	17.50	674	2	1,348
Total GPM				674	Usage:	1,348

Available Flow at 20 PSI: **1,738.04**
Available Flow at 25 PSI: 1,569.20
Available Flow at 30 PSI: 1,383.22
Available Flow at 35 PSI: 1,172.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H003

Residual Hydrant Information

Residual Hydrant ID: MES-H003 Feature ID: Owner: Bensenville, IL
Address: 306 Street: Pine Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084791.381
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930217.776

Flow Hydrant Information

Flow Hydrant ID: MES-H003 Feature ID: Owner: Bensenville, IL
Address: 306 Street: Pine Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 10/09/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1084791.381
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930217.776

Capacity Test Results

Test Date: 10/9/2015 **Time of Day:** 10:45 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 24 **GPM Obtained:** 368
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: C **Bonnet Color:** Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES-H003	2	0.89	12.00	368	2	736
Total GPM				368	Usage:	736

Available Flow at 20 PSI: **403.48**
Available Flow at 25 PSI: 357.68
Available Flow at 30 PSI: 306.22
Available Flow at 35 PSI: 246.00

Test Comment: Dead End

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H004

Residual Hydrant Information

Residual Hydrant ID: MES-H004 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Road (Southbound)
Cross Street / Intersection: Foster Avenue
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087604.64
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932533.149

Flow Hydrant Information

Flow Hydrant ID: 819 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Road
Cross Street / Intersection: Golf Lane
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087610.802
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931724.781

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 11:42 **Technicians:** AB/JP
Static Pressure: 54 **Residual Pressure:** 48 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
819	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,816.68**
Available Flow at 25 PSI: 3,502.53
Available Flow at 30 PSI: 3,162.29
Available Flow at 35 PSI: 2,787.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H005

Residual Hydrant Information

Residual Hydrant ID: MES-H005 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Road (Southbound)
Cross Street / Intersection: Golf Lane
Location: Parkway (1st Hyd. N. of Golf Ln.) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087607.096
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932039.361

Flow Hydrant Information

Flow Hydrant ID: 819 Feature ID: Owner: Bensenville, IL
Address: Street: Country Club Road
Cross Street / Intersection: Golf Lane
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087610.802
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931724.781

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 12:18 **Technicians:** AB/JP
Static Pressure: 50 **Residual Pressure:** 41 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
819	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,865.78**
Available Flow at 25 PSI: 2,597.08
Available Flow at 30 PSI: 2,302.26
Available Flow at 35 PSI: 1,971.00

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H006

Residual Hydrant Information

Residual Hydrant ID: MES-H006 Feature ID: Owner: Bensenville, IL
Address: 440 Street: Country Club Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087570.16
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1931134.071

Flow Hydrant Information

Flow Hydrant ID: 774 Feature ID: Owner: Bensenville, IL
Address: 838 Street: Maple Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087843.39
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930997.123

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 13:41 **Technicians:** AB/JP
Static Pressure: 48 **Residual Pressure:** 38 **GPM Obtained:** 1498
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
774	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,608.28**
Available Flow at 25 PSI: 2,345.43
Available Flow at 30 PSI: 2,054.64
Available Flow at 35 PSI: 1,723.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H007

Residual Hydrant Information

Residual Hydrant ID: MES-H007 Feature ID: Owner: Bensenville, IL
Address: 840 Street: Eagle Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087814.214
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930459.673

Flow Hydrant Information

Flow Hydrant ID: MES-H008 Feature ID: Owner: Bensenville, IL
Address: 611 Street: Eagle Drive
Cross Street / Intersection:
Location: Parkway Across St Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088702.495
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930480.813

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 14:51 **Technicians:** AB/JP
Static Pressure: 45 **Residual Pressure:** 37 **GPM Obtained:** 1376
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES-H008	3.05	1.35	13.50	1,376	2	2,753
Total GPM				1,376	Usage:	2,753

Available Flow at 20 PSI: **2,542.23**
Available Flow at 25 PSI: 2,253.63
Available Flow at 30 PSI: 1,929.37
Available Flow at 35 PSI: 1,549.98

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H008

Residual Hydrant Information

Residual Hydrant ID: MES-H008 Feature ID: Owner: Bensenville, IL
Address: 611 Street: Eagle Drive
Cross Street / Intersection:
Location: Parkway Across St Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 10/27/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088702.495
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930480.813

Flow Hydrant Information

Flow Hydrant ID: 751 Feature ID: Owner: Bensenville, IL
Address: 600 Street: Eagle Drive
Cross Street / Intersection:
Location: Parkway E of office Entrance Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS: 12/29/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089314.192
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1930495.456

Capacity Test Results

Test Date: 10/27/2015 **Time of Day:** 15:45 **Technicians:** AB/JP
Static Pressure: 46 **Residual Pressure:** 36 **GPM Obtained:** 1376
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
751	3.05	1.35	13.50	1,376	2	2,753
Total GPM				1,376	Usage:	2,753

Available Flow at 20 PSI: **2,301.87**
Available Flow at 25 PSI: 2,051.14
Available Flow at 30 PSI: 1,771.01
Available Flow at 35 PSI: 1,446.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H010

Residual Hydrant Information

Residual Hydrant ID: MES-H010 Feature ID: Owner: Bensenville, IL
Address: 714 Street: Foster Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS: 10/28/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088680.083
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932566.406

Flow Hydrant Information

Flow Hydrant ID: 868 Feature ID: Owner: Bensenville, IL
Address: 701 Street: Foster Avenue
Cross Street / Intersection: North Pump Station
Location: Yard N of Pump Bldg Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS: 10/28/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088999.83
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1933164.674

Capacity Test Results

Test Date: 10/28/2015 **Time of Day:** 10:27 **Technicians:** AB/JP
Static Pressure: 52 **Residual Pressure:** 42 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
868	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,622.25**
Available Flow at 25 PSI: 2,392.38
Available Flow at 30 PSI: 2,141.91
Available Flow at 35 PSI: 1,863.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H011

Residual Hydrant Information

Residual Hydrant ID: MES-H011 Feature ID: Owner: Bensenville, IL
Address: 631 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS: 11/03/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089145.463
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935521.198

Flow Hydrant Information

Flow Hydrant ID: 954 Feature ID: Owner: Bensenville, IL
Address: 631 Street: Thorndale Avenue
Cross Street / Intersection:
Location: Easement Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088956.518
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1935711.918

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 12:22 **Technicians:** AB/TR
Static Pressure: 56 **Residual Pressure:** 28 **GPM Obtained:** 1356
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
954	2.39	0.89	20.00	678	2	1,356
954	2.39	0.89	20.00	678	2	1,356
Total GPM				1,356	Usage:	2,713

Available Flow at 20 PSI: **1,550.83**
Available Flow at 25 PSI: 1,430.53
Available Flow at 30 PSI: 1,300.91
Available Flow at 35 PSI: 1,159.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H012

Residual Hydrant Information

Residual Hydrant ID: MES-H012 Feature ID: Owner: Bensenville, IL
Address: 700 Street: Irving Park Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088525.808
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928540.11

Flow Hydrant Information

Flow Hydrant ID: 621 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road
Cross Street / Intersection: Irving Park Road
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS: 10/30/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088733.861
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1928539.78

Capacity Test Results

Test Date: 10/29/2015 **Time of Day:** 11:50 **Technicians:** AB/CR
Static Pressure: 58 **Residual Pressure:** 50 **GPM Obtained:** 1589
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
621	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **3,680.27**
Available Flow at 25 PSI: 3,410.31
Available Flow at 30 PSI: 3,120.77
Available Flow at 35 PSI: 2,806.27

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H013

Residual Hydrant Information

Residual Hydrant ID: MES-H013 Feature ID: Owner: Bensenville, IL
Address: 819 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1986 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087866.649
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934278.706

Flow Hydrant Information

Flow Hydrant ID: 885 Feature ID: Owner: Bensenville, IL
Address: 1001 Street: Industrial Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS: 11/02/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087289.115
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1934263.949

Capacity Test Results

Test Date: 11/2/2015 **Time of Day:** 10:02 **Technicians:** AB/TR
Static Pressure: 51 **Residual Pressure:** 33 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
885	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,876.64**
Available Flow at 25 PSI: 1,706.60
Available Flow at 30 PSI: 1,520.70
Available Flow at 35 PSI: 1,313.02

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H015

Residual Hydrant Information

Residual Hydrant ID: MES-H015 Feature ID: Owner: Bensenville, IL
Address: 596 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091245.43
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932455.055

Flow Hydrant Information

Flow Hydrant ID: 809 Feature ID: Owner: Bensenville, IL
Address: 556 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS: 11/03/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091245.162
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1932148.701

Capacity Test Results

Test Date: 11/3/2015 **Time of Day:** 9:41 **Technicians:** AB/TR
Static Pressure: 54 **Residual Pressure:** 36 **GPM Obtained:** 1633
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
809	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **2,298.04**
Available Flow at 25 PSI: 2,108.89
Available Flow at 30 PSI: 1,904.03
Available Flow at 35 PSI: 1,678.36

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H016

Residual Hydrant Information

Residual Hydrant ID: MES-H016 Feature ID: Owner: Bensenville, IL
Address: 20 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Waterous Model: BSR Date stamped: 2014 GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091373.613
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927202.265

Flow Hydrant Information

Flow Hydrant ID: 575 Feature ID: Owner: Bensenville, IL
Address: 350 Street: York Road
Cross Street / Intersection: Roosevelt Street
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS: 11/04/15
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1091274.722
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927682.133

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 3:10 **Technicians:** AB/TR
Static Pressure: 49 **Residual Pressure:** 40 **GPM Obtained:** 1149
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
575	3.05	1.38	9.00	1,149	2	2,298
Total GPM				1,149	Usage:	2,298

Available Flow at 20 PSI: **2,157.25**
Available Flow at 25 PSI: 1,947.68
Available Flow at 30 PSI: 1,716.85
Available Flow at 35 PSI: 1,455.84

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES-H017

Residual Hydrant Information

Residual Hydrant ID: MES-H017 Feature ID: Owner: Bensenville, IL
Address: Street: Ellis Street
Cross Street / Intersection: Building 647-651
Location: Easement by railroad tracks and loading docks a Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088254.824
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937852.343

Flow Hydrant Information

Flow Hydrant ID: 1006 Feature ID: Owner: Bensenville, IL
Address: 1200 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088236.889
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1939051.176

Capacity Test Results

Test Date: 11/4/2015 **Time of Day:** 9:07 **Technicians:** AB/TR
Static Pressure: 50 **Residual Pressure:** 28 **GPM Obtained:** 1402
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1006	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,654.36**
Available Flow at 25 PSI: 1,499.24
Available Flow at 30 PSI: 1,329.05
Available Flow at 35 PSI: 1,137.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #P613

Residual Hydrant Information

Residual Hydrant ID: P613 Feature ID: Owner: Bensenville, IL
Address: 521 Street: Main Street
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS: 10/05/15
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1089242.575
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927798.235

Flow Hydrant Information

Flow Hydrant ID: MES-H001 Feature ID: Owner: Bensenville, IL
Address: 140 Street: Cogswell Road (N)
Cross Street / Intersection:
Location: Yard N of 140 Cogswell Rd Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:: 10/05/15
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1088855.739
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1927653.356

Capacity Test Results

Test Date: 10/5/2015 **Time of Day:** 13:49 **Technicians:** AB/RP
Static Pressure: 55 **Residual Pressure:** 50 **GPM Obtained:** 727
Static HGL: **Residual HGL:** **Pressure Zone:** Main
Class: AA **Bonnet Color:** Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES-H001	2.39	0.89	23.00	727	2	1,455
Total GPM				727	Usage:	1,455

Available Flow at 20 PSI: **2,076.34**
Available Flow at 25 PSI: 1,910.50
Available Flow at 30 PSI: 1,731.37
Available Flow at 35 PSI: 1,534.82

Test Comment:

Client	Hyd_number	Address	Street	Cross_Street	Location	Subdivision	Hyd_Make	Hyd_Model	auxvalve	Main_size	Lead_size	NumPumpers	Pumper_size	NumNozzles	Nozzle_size	Owner	Date Stamped	Insp_Date	InspTech	Test_ID	Test Date	Time	Technicians	Minutes Flowed	Total GPM	Estimated Usage	Easting	Northing	Longitude	Latitude
Bensenville, IL	120	4N194	Hawthorne Avenue		Parkway	White Pines	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1997	4/10/2015	SPVA	3638	4/10/2015	10/1900	SPVA	2	454.1534524	908.3069048	1087139.235	1920550.063	-87.95516537	41.9388948
Bensenville, IL	180	6N641	White Pine Road		Parkway	White Pines	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1995	4/10/2015	SPVA	3638	4/10/2015	10/1900	SPVA	2	454.1534524	908.3069048	1086970.919	1921062.035	-87.95577572	41.94030178
Bensenville, IL	181-A	16W700	White Pine Road	Ridgewood Avenue	Parkway	White Pines	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1992	4/10/2015	SPVA	3639	4/10/2015	10/1900	SPVA	2	1397.879707	2795.759415	1086749.571	1921106.554	-87.95658856	41.94042662
Bensenville, IL	180-A	16W640	White Pine Road	Hawthorne Avenue	Parkway	White Pines	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1992	4/10/2015	SPVA	3639	4/10/2015	10/1900	SPVA	2	1397.879707	2795.759415	1087142.157	1921118.122	-87.95514542	41.94045363
Bensenville, IL	119	4N194	Ridgewood Avenue		Parkway	White Pines	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1996	4/10/2015	SPVA	3640	4/10/2015	10/1900	SPVA	2	524.411236	1048.822472	1086754.899	1920534.183	-87.95657822	41.93885587
Bensenville, IL	108	16W720	Forestview Road		Parkway	White Pines	Mueller	BSR	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1995	4/10/2015	SPVA	3640	4/10/2015	10/1900	SPVA	2	524.411236	1048.822472	1086584.444	1920106.243	-87.95721161	41.93758358
Bensenville, IL	118	4N210	Pine Grove Avenue		Parkway	White Pines	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1992	4/10/2015	SPVA	3638	4/10/2015	10/1900	SPVA	2	502.085533	1004.171066	1086368.077	1920521.095	-87.95800042	41.93882461
Bensenville, IL	109		Forestview Road	Pine Grove Avenue (W. of)	Parkway	White Pines	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	2012	4/10/2015	SPVA	3641	4/10/2015	10/1900	SPVA	2	502.085533	1004.171066	1086198.704	1920092.385	-87.95862956	41.93758015
Bensenville, IL	113	17W174	Woodland Avenue		Parkway	White Pines	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	2008	4/10/2015	SPVA	3646	4/10/2015	10/1900	SPVA	2	454.1534524	908.3069048	1084739.915	1920516.541	-87.96398439	41.93883152
Bensenville, IL	116	17W060	Woodland Avenue		Parkway	White Pines	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1991	4/10/2015	SPVA	3646	4/10/2015	10/1900	SPVA	2	454.1534524	908.3069048	1085457.624	1920631.038	-87.96134469	41.9391372
Bensenville, IL	1050		Frontage Road	Woodland Avenue	Parkway	White Pines	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1992	4/10/2015	SPVA	3647	4/10/2015	10/1900	SPVA	2	478.7197723	957.4395446	1084549.817	1920437.306	-87.96468433	41.93861633
Bensenville, IL	1049	4N141	Frontage Road		Parkway	White Pines	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1992	4/10/2015	SPVA	3647	4/10/2015	10/1900	SPVA	2	478.7197723	957.4395446	1084359.393	1920074.97	-87.96538993	41.93762426
Bensenville, IL	111	17W210	Massel Court		Parkway	White Pines	Mueller	BSR	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1987	4/10/2015	SPVA	3648	4/10/2015	10/1900	SPVA	2	478.7197723	957.4395446	1084642.394	1919666.26	-87.96435627	41.93849934
Bensenville, IL	112	17W246	Massel Court		Parkway	White Pines	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1987	4/10/2015	SPVA	3648	4/10/2015	10/1900	SPVA	2	478.7197723	957.4395446	1084365.702	1919653.958	-87.96537339	41.93849857
Bensenville, IL	1035	707	Main Street		Parkway	White Pines	Mueller	BSR	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1991	10/5/2015	ABJP	4043	10/5/2015	10/1900	AB/RP	2	662.007708	1324.015416	1088380.098	1927865.745	-87.95049459	41.9589517
Bensenville, IL	627		Main Street	Parkside Lane	Parkway NE Corner		Mueller	BSR	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1990	10/5/2015	ABJP	4044	10/5/2015	10/1900	AB/RP	2	662.007708	1324.015416	1088167.741	1927915.367	-87.95128452	41.95909393
Bensenville, IL	625	110	Parkside Lane		Parkway		Eddy		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1966	10/5/2015	ABJP	4048	10/5/2015	10/1900	AB/RP	2	662.007708	1324.015416	1088101.008	1928225.862	-87.95150479	41.95994984
Bensenville, IL	628		Main Street	Eastview Avenue	Parkway NE Corner		Mueller	BSR	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1966	10/5/2015	ABJP	4046	10/5/2015	10/1900	AB/RP	2	662.007708	1324.015416	1087829.711	1927983.797	-87.95250619	41.95928584
Bensenville, IL	637		Eastview Avenue		Parkway		Eddy		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1966	10/5/2015	ABJP	4047	10/5/2015	10/1900	AB/RP	2	662.007708	1324.015416	1087811.633	1928302.602	-87.95256745	41.96016093
Bensenville, IL	624	113	Parkside Lane		Parkway		Eddy		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1966	10/5/2015	ABJP	4048	10/5/2015	10/1900	AB/RP	2	662.007708	1324.015416	1088347.573	1928314.471	-87.9505968	41.96018695
Bensenville, IL	615		Main Street	Church Road (N)	Parkway SE Corner		Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1989	10/5/2015	ABJP	4049	10/5/2015	10/1900	AB/RP	2	1564.400663	3128.801325	1088763.607	1927615.128	-87.94907873	41.95826273
Bensenville, IL	MES-H002		Main Street	Church Road (N)	Sidewalk NE of Intersection		Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2004	10/5/2015	ABJP	4050	10/5/2015	10/1900	AB/RP	2	1564.400663	3128.801325	1088896.206	1927625.168	-87.94873768	41.95836323
Bensenville, IL	614	515	Main Street		Parkway		Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2005	10/5/2015	ABJP	4051	10/5/2015	10/1900	AB/RP	2	1564.400663	3128.801325	1089158.235	1927587.691	-87.94762833	41.95818257
Bensenville, IL	612	505	Main Street		Parkway		Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2005	10/5/2015	ABJP	4052	10/5/2015	10/1900	AB/RP	2	1495.853143	2991.706285	1089417.58	1927534.432	-87.94667573	41.95803321
Bensenville, IL	1339	4	Ashby Way (N)	Main Street	Parkway on Main St		Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2005	10/5/2015	ABJP	4053	10/5/2015	10/1900	AB/RP	2	1495.853143	2991.706285	1089711.944	1927477.679	-87.94559445	41.95787268
Bensenville, IL	1338	301	Main Street		Sidewalk		Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2005	10/5/2015	ABJP	4054	10/5/2015	10/1900	AB/RP	2	1495.853143	2991.706285	1090007.65	1927421.774	-87.94450821	41.95771673
Bensenville, IL	1337	219	Main Street		Parkway E of entrance		Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2005	10/5/2015	ABJP	4055	10/5/2015	10/1900	AB/RP	2	1564.400663	3128.801325	1090302.291	1927365.865	-87.9434259	41.95755964
Bensenville, IL	1341		Main Street	Center Street (N)	Parkside NW Corner		Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2004	10/5/2015	ABJP	4056	10/5/2015	10/1900	AB/RP	2	1564.400663	3128.801325	1090886.096	1927236.208	-87.94128174	41.95719563
Bensenville, IL	P613	521	Main Street		Yard		Eddy		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1966	10/5/2015	ABJP	4057	10/5/2015	10/1900	AB/RP	2	1068.628027	2137.256054	1089342.575	1927798.235	-87.94731476	41.9587593
Bensenville, IL	1342		Old Plank Road	Roosevelt Avenue (W)	Parkway		Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1998	10/5/2015	ABJP	4058	10/5/2015	10/1900	AB/RP	2	1068.628027	2137.256054	1089353.532	1927698.983	-87.94622512	41.95840337
Bensenville, IL	1239	110	Cogswell Road (N)		Median		Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1998	10/5/2015	ABJP	4059	10/5/2015	10/1900	AB/RP	2	1068.628027	2137.256054	1089454.538	1927814.135	-87.94653521	41.9580031
Bensenville, IL	1241		Old Plank Road	Carriage Lane	Parkway		Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1998	10/5/2015	ABJP	4060	10/5/2015	10/1900	AB/RP	2	1068.628027	2137.256054	1089546.109	1927981.277	-87.94619577	41.95925782
Bensenville, IL	MES-H001	144	Cogswell Road (N)		Yard N of 140 Cogswell Rd		Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1998	10/5/2015	ABJP	4061	10/5/2015	10/1900	AB/RP	2	1021.109436	2042.218873	1088855.739	1927653.356	-87.94873937	41.9583663
Bensenville, IL	1242	335	Carriage Lane		Parkway		Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1998	10/5/2015	ABJP	4062	10/5/2015	10/1900	AB/RP	2	1021.109436	2042.218873	1089756.793	1927985.307	-87.9454211	41.95926628
Bensenville, IL	1238	339	Roosevelt Avenue (W)		Parkway S of address		Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1998	10/6/2015	ABJP	3689	10/6/2015	10/1900	ABJP	2	787.9467777	1575.893555	1098684.333	1927717.699	-87.94569196	41.95853282
Bensenville, IL	1344	22	Ashby Way (N)	Roosevelt Avenue (W)	Parkway N of 22 N Ashby Way S side of W Roosevelt Ave		Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1998	10/6/2015	ABJP	3690	10/6/2015	10/1900	ABJP	2	787.9467777	1575.893555	1098818.608	1927675.235	-87.9455199	41.95841475
Bensenville, IL	609	45	Ashby Way (N)	Roosevelt Avenue (W)	Parkway N of 22 N Ashby Way N side of W Roosevelt Ave		Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1999	10/6/2015	ABJP	3691	10/6/2015	10/1900	ABJP	2	787.9467777	1575.893555	1089890.263	1927716.785	-87.94584509	41.95825813
Bensenville, IL	1343		Mason Street (N)	Roosevelt Avenue (W)	Parkway SW of Intersection		Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1999	10/6/2015	ABJP	3692	10/6/2015	10/1900	ABJP	2	787.9467777	1575.893555	1089972.235	1927677.235	-87.94463465	41.95841852
Bensenville, IL	606		Mason Street (N)	Irving Park Road	Parkway		Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	2000	10/6/2015	ABJP	3693	10/6/2015	10/1900	ABJP	2	787.9467777	1575.893555	1090025.662	1928554.03	-87.9444231	41.96062361
Bensenville, IL	607	142	Mason Street (N)	Silver Creek	Parkway N of 142 Mason St S of Silver Creek		Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	2000	10/6/2015	ABJP	3695	10/6/2015	10/1900	ABJP	2	787.9467777	1575.893555	1090027.089	1928349.4	-87.94442126	41.96026205
Bensenville, IL	608		Mason Street (N)	Roosevelt Avenue (W)	Parkway NW of Intersection		Mueller	BSR	FALSE	8	6	1	4.5																	

Bensenville, IL	1450	1018	Wood Avenue		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2013	8/8/2016	AB/JL	4200	8/8/2016	1/0/1900	AB/JL	2	624.1468527	1248.293705
Bensenville, IL	1441	1098	Wood Avenue		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2013	8/8/2016	AB/JL	4210	8/8/2016	1/0/1900	AB/JL	2	662.007708	1324.015416
Bensenville, IL	1449	1090	Wood Avenue		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2013	8/8/2016	AB/JL	4202	8/8/2016	1/0/1900	AB/JL	2	624.1468527	1248.293705
Bensenville, IL	473	156	Ellis Street		Parkway		Eddy	TRUE	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1984	8/8/2016	AB/JL	4204	8/8/2016	1/0/1900	AB/JL	2	689.0394686	1378.078937
Bensenville, IL	456	181	Ellis Street		Parkway		Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1991	8/8/2016	AB/JL	4204	8/8/2016	1/0/1900	AB/JL	2	689.0394686	1378.078937
Bensenville, IL	474	159	Foley Street		Parkway		Eddy	TRUE	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1984	8/8/2016	AB/JL	4206	8/8/2016	1/0/1900	AB/JL	2	706.4862668	1412.972534
Bensenville, IL	455	179	Foley Street		Parkway		Eddy	TRUE	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1984	8/8/2016	AB/JL	4206	8/8/2016	1/0/1900	AB/JL	2	706.4862668	1412.972534
Bensenville, IL	1437	157	Henderson Street		Parkway		Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	2013	8/8/2016	AB/JL	4208	8/8/2016	1/0/1900	AB/JL	2	697.8173953	1395.634791
Bensenville, IL	1436	177	Henderson Street		Parkway		Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	2012	8/8/2016	AB/JL	4208	8/8/2016	1/0/1900	AB/JL	2	697.8173953	1395.634791
Bensenville, IL	1439	166	Frazen Street		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2014	8/8/2016	AB/JL	4209	8/8/2016	1/0/1900	AB/JL	2	680.1482643	1360.296529
Bensenville, IL	1442	165	Ridgewood Avenue		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2014	8/8/2016	AB/JL	4210	8/8/2016	1/0/1900	AB/JL	2	662.007708	1324.015416
Bensenville, IL	472	157	Church Road (S)		Parkway		Eddy	TRUE	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1984	8/8/2016	AB/JL	4211	8/8/2016	1/0/1900	AB/JL	2	1448.353577	2896.707155
Bensenville, IL	457		Church Road (S)	McLean Avenue	Parkway NE Corner		Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	2014	8/8/2016	AB/JL	4212	8/8/2016	1/0/1900	AB/JL	2	1448.353577	2896.707155
Bensenville, IL	441	193	Church Road (S)		Parkway		Eddy	TRUE	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1984	8/8/2016	AB/JL	4213	8/8/2016	1/0/1900	AB/JL	2	1448.353577	2896.707155
Bensenville, IL	440	203	Church Road (S)	Wood Avenue (Eastbound)	Parkway SE corner		Eddy	TRUE	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1984	8/8/2016	AB/JL	4213	8/8/2016	1/0/1900	AB/JL	2	1448.353577	2896.707155
Bensenville, IL	411	221	Church Road (S)		Parkway		Eddy	TRUE	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1984	8/8/2016	AB/JL	4215	8/8/2016	1/0/1900	AB/JL	2	1448.353577	2896.707155
Bensenville, IL	410	208	Church Road (S)		Parkway		Eddy	TRUE	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1974	8/8/2016	AB/JL	4216	8/8/2016	1/0/1900	AB/JL	2	1448.353577	2896.707155
Bensenville, IL	371		Church Road (S)	Memorial Drive / Breiter Court	Parkway SE Corner		Mueller	ASR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1987	8/8/2016	AB/JL	4217	8/8/2016	1/0/1900	AB/JL	2	1448.353577	2896.707155
Bensenville, IL	370	315	Church Road (S)		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1988	8/9/2016	AB/JL	4238	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	337	369	Church Road (S)		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1988	8/9/2016	AB/JL	4239	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	329	647	Church Road (S)		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1988	8/9/2016	AB/JL	4240	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	266	586	Church Road (S)		Parkway		Eddy	TRUE	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1975	8/9/2016	AB/JL	4241	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	260	545	3rd Avenue		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1991	8/9/2016	AB/JL	4242	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	261	602	3rd Avenue		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1991	8/9/2016	AB/JL	4243	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	262	633	3rd Avenue		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1991	8/9/2016	AB/JL	4244	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	1036	696	3rd Avenue		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1991	8/9/2016	AB/JL	4245	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	1226	627	Brar Lane		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1991	8/9/2016	AB/JL	4246	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	1125	647	Brar Lane		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1999	8/9/2016	AB/JL	4247	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	1224	343	Brar Lane		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1999	8/9/2016	AB/JL	4218	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	MES901	252	Ridgewood Avenue		Parking Lot S south of 252 between Briar Ln and Ridgewood Ave		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2012	8/9/2016	AB/JL	4219	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	1369	685	2nd Avenue		Parkway		Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1999	8/9/2016	AB/JL	4220	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	1463	623	Hawthorne Avenue		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1999	8/9/2016	AB/JL	4221	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	264	663	Hawthorne Avenue		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1989	8/9/2016	AB/JL	4222	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	MES902	709	Hawthorne Avenue		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1999	8/9/2016	AB/JL	4223	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	MES903	593	2nd Avenue		Parkway		Eddy	TRUE	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1979	8/9/2016	AB/JL	4224	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	1232	567	2nd Avenue		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1979	8/9/2016	AB/JL	4225	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	330		Hawthorne Avenue	2nd Avenue	Parkway NW Corner		Eddy	TRUE	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1978	8/9/2016	AB/JL	4226	8/9/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	1408	340	County Line Road		Parkway (front of Suite A)		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2012	8/24/2016	AB/JL	4711	8/24/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	1406	432	County Line Road		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2012	8/24/2016	AB/JL	4710	8/24/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	1407	340	County Line Road		Parkway (front of Suite B)		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2012	8/24/2016	AB/JL	4711	8/24/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	246	340	County Line Road	Jefferson Street (E)	Parkway (SW corner)		Eddy	TRUE	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1980	8/24/2016	AB/JL	4712	8/24/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	242	556	County Line Road		Parkway		Eddy	TRUE	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1980	8/24/2016	AB/JL	4713	8/24/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	210	570	County Line Road		Parkway		Eddy	TRUE	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1972	8/24/2016	AB/JL	4714	8/24/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	202	600	County Line Road		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2003	8/24/2016	AB/JL	4715	8/24/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	203	668	County Line Road		Parkway		Eddy	TRUE	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1972	8/24/2016	AB/JL	4716	8/24/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	1372	684	County Line Road		Parkway		Eddy	TRUE	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2014	8/24/2016	AB/JL	4717	8/24/2016	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	680	223	Church Road (N)		Yard		M&H	29	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1946	10/7/2015	AB/JL	3717	10/7/2015	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	709	239	Church Road (N)		Yard		Mueller	ASR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1996	10/7/2015	AB/JL	3718	10/7/2015	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	724		Church Road (N)	Hillside Drive	Yard		Mueller	ASR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1986	10/7/2015	AB/JL	3719	10/7/2015	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	725	616	Hillside Drive		Yard		M&H	29	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1946	10/7/2015	AB/JL	3720	10/7/2015	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	708		Church Road (N)	Tioga Avenue	Yard		Eddy	FALSE	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1982	10/7/2015	AB/JL	3721	10/7/2015	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	707	230	Tioga Avenue		Yard		M&H		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1946	10/7/2015	AB/JL	3722	10/7/2015	1/0/1900	AB/JL	2	1541.890127	3083.780254
Bensenville, IL	728		Mohawk Drive	Hillside Drive	Yard		Mueller	BSR	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	2002	10/7/2015	AB/JL	3729	10/7/2015	1/0/1900	AB/JL	2	1541.89012	

Bensenville, IL	1335		Pine Lane	Irving Park Road	Parkway (NE Corner)	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2000	10/9/2015	AB/JP	3793	10/9/2015	1/0/1900	AB/JP	2	1240.295904	2480.591808	1084841.914	1928680.801	-87.96348002	41.96123447
Bensenville, IL	1334		Pine Lane	Irving Park Road	Parkway (SW Corner)	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2000	10/9/2015	AB/JP	3794	10/9/2015	1/0/1900	AB/JP	2	1240.295904	2480.591808	1084790.508	1928571.47	-87.96347702	41.96063505
Bensenville, IL	649		Irving Park Road	Pine Lane (W. of)	Medinah Street	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		10/9/2015	AB/JP	3795	10/9/2015	1/0/1900	AB/JP	2	1240.295904	2480.591808	1084656.947	1928711.158	-87.96415996	41.96131996
Bensenville, IL	648		Pine Lane			Mueller	BSR	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1986	10/9/2015	AB/JP	3796	10/9/2015	1/0/1900	AB/JP	2	604.3275916	1208.655183	1084857.463	1928845.105	-87.96342024	41.96168516
Bensenville, IL	650	1315	Medinah Street			Mueller	BSR	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1999	10/9/2015	AB/JP	3797	10/9/2015	1/0/1900	AB/JP	2	604.3275916	1208.655183	1085172.468	1928855.179	-87.96200901	41.96170907
Bensenville, IL	652	1210	Medinah Street			Eddy		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL		10/9/2015	AB/JP	3799	10/9/2015	1/0/1900	AB/JP	2	604.3275916	1208.655183	1085762.888	1928870.217	-87.96009084	41.9617433
Bensenville, IL	651		Spruce Avenue		Medinah Street	Mueller	BSR	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1999	10/9/2015	AB/JP	3798	10/9/2015	1/0/1900	AB/JP	2	604.3275916	1208.655183	1085487.607	1928862.065	-87.96110331	41.96172416
Bensenville, IL	652		Pine Lane		Brookwood Street	Mueller	BSR	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1998	10/9/2015	AB/JP	3800	10/9/2015	1/0/1900	AB/JP	2	604.3275916	1208.655183	1084857.198	1929162.576	-87.96341617	41.96255636
Bensenville, IL	696	611	IL 83 (Northbound)			Easement		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		10/29/2015	AB/CR	3909	10/29/2015	1/0/1900	AB/CR	2	1240.295904	2480.591808	1086077.78	1932939.923	-87.95886767	41.97290748
Bensenville, IL	857	631	IL 83 (Northbound)	Fairay Drive		Easement		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		10/29/2015	AB/CR	3915	10/29/2015	1/0/1900	AB/CR	2	1240.295904	2480.591808	1086077.588	1933244.615	-87.95886438	41.9737436
Bensenville, IL	864		Country Club Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		10/29/2015	AB/CR	3920	10/29/2015	1/0/1900	AB/CR	2	1295.446822	2590.893644	1087226.387	1933557.216	-87.95463379	41.97458757
Bensenville, IL	861	1006	Fairway Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		10/29/2015	AB/CR	3912	10/29/2015	1/0/1900	AB/CR	2	1240.295904	2480.591808	1086864.865	1933547.887	-87.95596343	41.97456633
Bensenville, IL	860	1070	Fairway Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		10/29/2015	AB/CR	3913	10/29/2015	1/0/1900	AB/CR	2	1240.295904	2480.591808	1086640.282	1933541.899	-87.95678942	41.97455263
Bensenville, IL	859	621	Fairway Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		10/29/2015	AB/CR	3914	10/29/2015	1/0/1900	AB/CR	2	1240.295904	2480.591808	1086361.704	1933536.752	-87.95781396	41.97454188
Bensenville, IL	851		IL 83 (Northbound)	Fairway Drive		Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1993	10/29/2015	AB/CR	3915	10/29/2015	1/0/1900	AB/CR	2	1240.295904	2480.591808	1086084.063	1933529.137	-87.95745241	41.97452416
Bensenville, IL	863		Country Club Drive (Northbound)	Fairway Drive (S. of)		Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1993	10/29/2015	AB/CR	3916	10/29/2015	1/0/1900	AB/CR	2	1295.446822	2590.893644	1087247.819	1933307.965	-87.95455903	41.97330333
Bensenville, IL	862		Country Club Drive (Northbound)	Foster Avenue (N. of)		Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		10/29/2015	AB/CR	3917	10/29/2015	1/0/1900	AB/CR	2	1295.446822	2590.893644	1087246.043	1932669.299	-87.95457277	41.97269595
Bensenville, IL	867	840	Fairway Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		10/29/2015	AB/CR	3918	10/29/2015	1/0/1900	AB/CR	2	1295.446822	2590.893644	1088100.646	1933577.948	-87.9514184	41.97463381
Bensenville, IL	602	854	Fairway Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1987	10/29/2015	AB/CR	3919	10/29/2015	1/0/1900	AB/CR	2	1295.446822	2590.893644	1087869.145	1933571.919	-87.95226984	41.9746201
Bensenville, IL	865	900	Fairway Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		10/29/2015	AB/CR	3920	10/29/2015	1/0/1900	AB/CR	2	1295.446822	2590.893644	1087535.105	1933565.199	-87.95349837	41.97460573
Bensenville, IL	879	800	Fairway Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/2/2015	AB/TF	3921	11/2/2015	1/0/1900	AB/TF	2	1399.24249	2798.48498	1088289.399	1933770.639	-87.95072111	41.97516028
Bensenville, IL	878	792	Fairway Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1967	11/2/2015	AB/TF	3922	11/2/2015	1/0/1900	AB/TF	2	1399.24249	2798.48498	1088281.842	1934043.898	-87.95074441	41.97591024
Bensenville, IL	889		Fairway Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/2/2015	AB/TF	3923	11/2/2015	1/0/1900	AB/TF	2	1399.24249	2798.48498	1088160.678	1934285.397	-87.97857434	41.97857434
Bensenville, IL	MES-H013	819	Industrial Drive		Industrial Drive	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1986	11/2/2015	AB/TF	3924	11/2/2015	1/0/1900	AB/TF	2	1399.24249	2798.48498	1087866.649	1934278.706	-87.95226746	41.97655966
Bensenville, IL	886	939	Industrial Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/2/2015	AB/TF	3925	11/2/2015	1/0/1900	AB/TF	2	1399.24249	2798.48498	1087582.284	1934270.904	-87.95331336	41.97654172
Bensenville, IL	885	1001	Industrial Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1966	11/2/2015	AB/TF	3926	11/2/2015	1/0/1900	AB/TF	2	1399.24249	2798.48498	1087289.115	1934263.949	-87.95439162	41.97652612
Bensenville, IL	884		Brigindal Drive		Industrial Drive	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/2/2015	AB/TF	3927	11/2/2015	1/0/1900	AB/TF	2	1399.24249	2798.48498	1086986.198	1934264.588	-87.95550561	41.97653163
Bensenville, IL	883	1025	Industrial Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/2/2015	AB/TF	3931	11/2/2015	1/0/1900	AB/TF	2	1399.24249	2798.48498	1086687.33	1934248.426	-87.95660498	41.97649085
Bensenville, IL	880		IL 83 (Northbound)	1180 Industrial Drive (S. of)		Easement		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/2/2015	AB/TF	3929	11/2/2015	1/0/1900	AB/TF	2	1399.24249	2798.48498	1086071.684	1933830.932	-87.95887577	41.97645633
Bensenville, IL	881		IL 83 (Northbound)	Industrial Drive		Easement		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/2/2015	AB/TF	3930	11/2/2015	1/0/1900	AB/TF	2	1399.24249	2798.48498	1086081.683	1934170.509	-87.95883344	41.97628436
Bensenville, IL	882	1049	Industrial Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2014	11/2/2015	AB/TF	3931	11/2/2015	1/0/1900	AB/TF	2	1399.24249	2798.48498	1086390.927	1934242.502	-87.95769511	41.97647872
Bensenville, IL	905		Brigindal Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/2/2015	AB/TF	3932	11/2/2015	1/0/1900	AB/TF	2	1295.446822	2590.893644	1086979.548	1934570.449	-87.95552521	41.97713115
Bensenville, IL	910	736	Brigindal Drive			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1967	11/2/2015	AB/TF	3933	11/2/2015	1/0/1900	AB/TF	2	1295.446822	2590.893644	1086975.822	1934914.067	-87.95553321	41.97831402
Bensenville, IL	937	975	Brigindal Drive	Bryn Mawr Avenue		Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/2/2015	AB/TF	3934	11/2/2015	1/0/1900	AB/TF	2	1295.446822	2590.893644	1086975.822	1935161.183	-87.95553616	41.97899237
Bensenville, IL	908		IL 83 (Northbound)	1177 Industrial Drive (N. of)		Easement		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1970	11/2/2015	AB/TF	3935	11/2/2015	1/0/1900	AB/TF	2	1295.446822	2590.893644	1086065.821	1934519.919	-87.95888626	41.97724338
Bensenville, IL	907	755	IL 83 (Northbound)			Easement		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1970	11/2/2015	AB/TF	3936	11/2/2015	1/0/1900	AB/TF	2	1295.446822	2590.893644	1086059.871	1934881.996	-87.95890232	41.97823705
Bensenville, IL	940		IL 83 (Northbound)	Bryn Mawr Avenue		Easement		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/2/2015	AB/TF	3937	11/2/2015	1/0/1900	AB/TF	2	1295.446822	2590.893644	1086069.448	1935236.631	-87.9588614	41.97921011
Bensenville, IL	939	1133	Bryn Mawr Avenue			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/2/2015	AB/TF	3939	11/2/2015	1/0/1900	AB/TF	2	1295.446822	2590.893644	1086329.751	1935241.269	-87.9579904	41.97921971
Bensenville, IL	938		Bryn Mawr Avenue			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1971	11/2/2015	AB/TF	3939	11/2/2015	1/0/1900	AB/TF	2	1295.446822	2590.893644	1086669.383	1935248.608	-87.95654841	41.97923576
Bensenville, IL	1049		Tower Lane	Parkway S side of bldg		Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/2/2015	AB/TF	3939	11/2/2015	1/0/1900	AB/TF	2	1295.446822	2590.893644	1086669.383	1935248.608	-87.95654841	41.97923576
Bensenville, IL	966		IL 83 (Southbound)	Towwer Lane (S. of)		Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1972	11/2/2015	AB/TF	3941	11/2/2015	1/0/1900	AB/TF	2	1295.446822	2590.893644	1086669.383	1935248.608	-87.95654841	41.97923576
Bensenville, IL	965		IL 83 (Southbound)	Thorndale Avenue		Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1974	11/2/2015	AB/TF	3942	11/2/2015	1/0/1900	AB/TF	2	1295.446822	2590.893644	1086669.383	1935248.608	-87.95654841	41.97923576
Bensenville, IL	970	1101	Tower Lane	Parkway W of Bldg		Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1974	11/2/2015	AB/TF	3944	11/2/2015	1/0/1900	AB/TF	2	1295.446822	2590.893644	1086669.383	1935248.608	-87.956	

Bensenville, IL	752	600	Eagle Drive		Parkway W of Receiving	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/27/2015	AB/JP	3859	10/27/2015	1/01/900	AB/JP	2	1374	028849	2748	057697	1089314.395	1930493.219	-87.94700604	41.96615389
Bensenville, IL	MEH-H009	611	Eagle Drive		Parkway Across St	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/27/2015	AB/JP	3860	10/27/2015	1/01/900	AB/JP	2	1374	028849	2748	057697	1089314.395	1930480.813	-87.94925619	41.96612739
Bensenville, IL	788	483	Thomas Drive		Parkway SE Corner	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/27/2015	AB/JP	3872	10/28/2015	1/01/900	AB/JP	2	1495	853143	2991	706285	1089551.265	1931512.705	-87.94611814	41.96894859
Bensenville, IL	778	477	Thomas Drive		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/27/2015	AB/JP	3862	10/27/2015	1/01/900	AB/JP	2	1374	028849	2748	057697	1089553.484	1931213.36	-87.94611495	41.96812711
Bensenville, IL	846	860	Foster Avenue		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/27/2015	AB/JP	3863	10/27/2015	1/01/900	AB/JP	2	1374	028849	2748	057697	1089557.657	1930910.206	-87.94610464	41.96729516
Bensenville, IL	845	850	Foster Avenue		Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1969	10/28/2015	AB/JP	3899	10/28/2015	1/01/900	AB/JP	2	1399	24249	2798	48498	1087973.245	1931549.539	-87.95190375	41.97181325
Bensenville, IL	MEH-H010	714	Foster Avenue		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/28/2015	AB/JP	3865	10/28/2015	1/01/900	AB/JP	2	1399	24249	2798	48498	1088680.083	1932566.406	-87.94930422	41.97185087
Bensenville, IL	843	600	Parkway east of Railroad Tracks			Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1966	10/28/2015	AB/JP	3866	10/28/2015	1/01/900	AB/JP	2	1399	24249	2798	48498	1089104.083	1932580.548	-87.94774481	41.97188445
Bensenville, IL	842	701	Thomas Drive	Foster Avenue	Parkway SW corner	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2000	10/28/2015	AB/JP	3867	10/28/2015	1/01/900	AB/JP	2	1399	24249	2798	48498	1089425.491	1932587.64	-87.94656278	41.97189944
Bensenville, IL	868	701	Foster Avenue	North Pump Station	Yard N of Pump Bldg	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2000	10/28/2015	AB/JP	3889	10/28/2015	1/01/900	AB/JP	2	1399	24249	2798	48498	1088999.83	1933164.674	-87.94811852	41.97348688
Bensenville, IL	831	529	Thomas Drive		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/28/2015	AB/CR	3870	10/28/2015	1/01/900	AB/CR	2	1495	853143	2991	706285	1089541.555	1932344.34	-87.94614002	41.97123085
Bensenville, IL	814	523	Thomas Drive		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/28/2015	AB/CR	3871	10/28/2015	1/01/900	AB/CR	2	1495	853143	2991	706285	1089543.657	1932105.363	-87.94613626	41.97057503
Bensenville, IL	804		Thomas Drive		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/28/2015	AB/CR	3872	10/28/2015	1/01/900	AB/CR	2	1495	853143	2991	706285	1089547.005	1931751.968	-87.94612982	41.96960522
Bensenville, IL	870	619	Thomas Drive	Bellevue Drive	Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2011	10/28/2015	AB/CR	3873	10/28/2015	1/01/900	AB/CR	2	1495	853143	2991	706285	1089538.394	1931189.155	-87.94636336	41.97354928
Bensenville, IL	871	619	Thomas Drive	Foster Avenue (N. of)	Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/28/2015	AB/CR	3874	10/28/2015	1/01/900	AB/CR	2	1495	853143	2991	706285	1089533.717	1932891.411	-87.94615975	41.97273219
Bensenville, IL	841	224	Foster Avenue		Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/28/2015	AB/CR	3875	10/28/2015	1/01/900	AB/CR	2	1495	853143	2991	706285	1089797.415	1932598.279	-87.94519493	41.97192452
Bensenville, IL	840		Meyer Road	Foster Avenue	Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/28/2015	AB/CR	3876	10/28/2015	1/01/900	AB/CR	2	1495	853143	2991	706285	1090140.003	1932605.245	-87.94393501	41.97139397
Bensenville, IL	832	570	Meyer Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/28/2015	AB/CR	3877	10/28/2015	1/01/900	AB/CR	2	1495	853143	2991	706285	1090212.344	1932408.5	-87.94367228	41.97139857
Bensenville, IL	812	540	Meyer Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/28/2015	AB/CR	3878	10/28/2015	1/01/900	AB/CR	2	1495	853143	2991	706285	1090215.673	1932141.87	-87.9436645	41.97066685
Bensenville, IL	806	508	Meyer Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/28/2015	AB/CR	3879	10/28/2015	1/01/900	AB/CR	2	1495	853143	2991	706285	1090221.413	1931871.025	-87.94364792	41.96992354
Bensenville, IL	805	299	Bellevue Drive		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2004	10/28/2015	AB/CR	3880	10/28/2015	1/01/900	AB/JP	2	1495	853143	2991	706285	1098434.418	1931634.736	-87.94504182	41.96927983
Bensenville, IL	787		Meyer Road		Parkway SW corner	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/28/2015	AB/CR	3881	10/28/2015	1/01/900	AB/CR	2	1399	24249	2798	48498	1087973.245	1931549.539	-87.94612982	41.9674021
Bensenville, IL	779	430	Meyer Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1998	10/28/2015	AB/CR	3882	10/28/2015	1/01/900	AB/CR	2	1448	353577	2896	707155	1090224.44	1932121.005	-87.94367645	41.96813987
Bensenville, IL	1345	371	Meyer Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2004	10/28/2015	AB/CR	3883	10/28/2015	1/01/900	AB/CR	2	1448	353577	2896	707155	1090291.311	1932112.252	-87.94343044	41.96786517
Bensenville, IL	758	372	Meyer Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2008	10/28/2015	AB/CR	3884	10/28/2015	1/01/900	AB/CR	2	1448	353577	2896	707155	1090230.691	1930852.494	-87.94363084	41.96712841
Bensenville, IL	713	304	Meyer Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1998	10/28/2015	AB/CR	3894	10/29/2015	1/01/900	AB/CR	2	1448	353577	2896	707155	1090234.44	1929768.321	-87.94363519	41.96415322
Bensenville, IL	759	316	Meyer Road		Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1998	10/28/2015	AB/CR	3886	10/28/2015	1/01/900	AB/CR	2	1448	353577	2896	707155	1090232.72	1930085.817	-87.9436621	41.9650245
Bensenville, IL	1346	330	Meyer Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2005	10/28/2015	AB/CR	3888	10/28/2015	1/01/900	AB/CR	2	1448	353577	2896	707155	1090233.955	1930326.143	-87.94362764	41.96568398
Bensenville, IL	754	1000	Leland Court		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1995	10/28/2015	AB/CR	3888	10/28/2015	1/01/900	AB/CR	2	1448	353577	2896	707155	1090231.89	1930528.697	-87.94363185	41.96623984
Bensenville, IL	714	200	Parkway Court		Parkway	Kennedy	K-81	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1987	10/29/2015	AB/CR	3890	10/29/2015	1/01/900	AB/CR	2	755	9224207	1513.844841	1090605.364	1930712.687	-87.94225551	41.96674021	
Bensenville, IL	715	111	Gateway Road		Parkway NW corner	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1998	10/29/2015	AB/CR	3891	10/29/2015	1/01/900	AB/CR	2	755	9224207	1513.844841	1090605.364	1930712.687	-87.94225551	41.96674021	
Bensenville, IL	716	111	Gateway Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1998	10/29/2015	AB/CR	3898	10/29/2015	1/01/900	AB/CR	2	1348	343802	2696	687603	1091263.497	1925790.012	-87.9385113	41.96419883
Bensenville, IL	714	111	Gateway Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1998	10/29/2015	AB/CR	3893	10/29/2015	1/01/900	AB/CR	2	1448	353577	2896	707155	1090592.982	1929786.528	-87.94099291	41.96419418
Bensenville, IL	676		York Road		Parkway	Kennedy	K-81A	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1987	10/29/2015	AB/CR	3894	10/29/2015	1/01/900	AB/CR	2	1448	353577	2896	707155	1090639.48	1929777.664	-87.94217567	41.96417379
Bensenville, IL	676		York Road	Pleasant Street	Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2008	10/29/2015	AB/CR	3895	10/29/2015	1/01/900	AB/CR	2	1348	343802	2696	687603	1091286.371	1929423.891	-87.93977321	41.96319485
Bensenville, IL	607		York Road	Irving Park Road (N. of)	Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2008	10/29/2015	AB/CR	3896	10/29/2015	1/01/900	AB/CR	2	1348	343802	2696	687603	1091275.964	1929096.05	-87.93981701	41.96229534
Bensenville, IL	523	9	Irving Park Road		Parkway NW corner	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2004	10/29/2015	AB/CR	3897	10/29/2015	1/01/900	AB/CR	2	1348	343802	2696	687603	1091289.468	1928834.408	-87.93977171	41.96157718
Bensenville, IL	520	8	Brookwood Street		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1991	10/29/2015	AB/CR	3898	10/29/2015	1/01/900	AB/CR	2	1348	343802	2696	687603	1091156.767	1928662.414	-87.94011551	41.96110636
Bensenville, IL	677	45	Irving Park Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1998	10/29/2015	AB/CR	3899	10/29/2015	1/01/900	AB/CR	2	1348	343802	2696	687603	1091156.767	1928662.414	-87.94011551	41.96110636
Bensenville, IL	622	700	Irving Park Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2004	10/29/2015	AB/CR	3900	10/29/2015	1/01/900	AB/CR	2	1586	591851	3173	183702	1088042.257	1928547.626	-87.95171552	41.96083051
Bensenville, IL	MES-H012	700	Irving Park Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	10/29/2015	AB/CR	3905	10/29/2015	1/01/900	AB/CR	2	1586	591851	3173					

Bensenville, IL	1001	400	Eastern Avenue			Parkway	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1994	11/4/2015	AB/TF	4158	11/4/2015	1/01/1900	AB/TR		2	1295.446822	2590.893644	1088778.563	1939585.753	-87.94882621	41.99111184	
Bensenville, IL	1002	200	Eastern Avenue			Parkway	Waterous	WB67	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1985	11/4/2015	AB/TF	4159	11/4/2015	1/01/1900	AB/TR		2	1295.446822	2590.893644	1089117.644	1939597.154	-87.94757875	41.99113894
Bensenville, IL	998		Eastern Avenue		Ellis Street	Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4160	11/4/2015	1/01/1900	AB/TR		2	1182.575744	2365.151488	1088292.685	1939634.695	-87.95061266	41.99125211
Bensenville, IL	997	1286	Ellis Street			Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4161	11/4/2015	1/01/1900	AB/TR		2	1182.575744	2365.151488	1088288.454	1939960.948	-87.95062287	41.99214745
Bensenville, IL	992	800	Ellis Street			Parkway	Waterous	WB67	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1985	11/4/2015	AB/TF	4162	11/4/2015	1/01/1900	AB/TR		2	1182.575744	2365.151488	1088280.609	1940228.634	-87.95064732	41.99288212
Bensenville, IL	993	100	Devon Avenue			Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4163	11/4/2015	1/01/1900	AB/TR		2	1182.575744	2365.151488	1088498.921	1940342.931	-87.94947238	41.99319309
Bensenville, IL	944	200	Devon Avenue			Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4164	11/4/2015	1/01/1900	AB/TR		2	1182.575744	2365.151488	1088787.992	1940351.445	-87.94877888	41.99321129
Bensenville, IL	995	300	Devon Avenue			Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4165	11/4/2015	1/01/1900	AB/TR		2	1208.855179	24177.110359	1089083.115	1940366.36	-87.94769301	41.99325018
Bensenville, IL	1340		Main Street	York Road		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2004	11/4/2015	AB/TF	4114	11/4/2015	1/01/1900	AB/TR		2	1146.820718	2293.641437	1091290.639	1927161.509	-87.93979572	41.9569845
Bensenville, IL	MES-H016	20	York Road			Parkway	Waterous	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2014	11/4/2015	AB/TF	4115	11/4/2015	1/01/1900	AB/TR		2	1146.820718	2293.641437	1091373.613	1927202.265	-87.93948998	41.95709725
Bensenville, IL	572	120	York Road			Parkway	Mueller	BSR	FALSE	10	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4117	11/4/2015	1/01/1900	AB/TR		2	1146.820718	2293.641437	1091370.856	1927974.724	-87.93948706	41.95921704
Bensenville, IL	573	4	York Road			Parkway	Mueller	BSR	FALSE	10	6	1	4.5	2	2.5	Bensenville, IL	1997	11/4/2015	AB/TF	4119	11/4/2015	1/01/1900	AB/TR		2	1448.353577	2896.707155	1091374.617	1928414.52	-87.93946558	41.96042386
Bensenville, IL	575	350	York Road		Roosevelt Street	Parkway	Mueller	BSR	FALSE	10	6	1	4.5	2	2.5	Bensenville, IL	1992	11/4/2015	AB/TF	4119	11/4/2015	1/01/1900	AB/TR		2	1448.353577	2896.707155	1091274.722	1927682.133	-87.93984545	41.95841533
Bensenville, IL	605	302	Irving Park Road (W)			Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4120	11/4/2015	1/01/1900	AB/TR		2	1541.890127	3083.780254	1089931.231	1928633.353	-87.94476996	41.96104246
Bensenville, IL	1079	554	Irving Park Road (W)	Walnut Street		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1990	11/4/2015	AB/TF	4120	11/4/2015	1/01/1900	AB/TR		2	1541.890127	3083.780254	1089934.05	1928634.416	-87.94597189	41.96104944
Bensenville, IL	618		Irving Park Road (W)	Poppy Lane		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1990	11/4/2015	AB/TF	4122	11/4/2015	1/01/1900	AB/TR		2	1541.890127	3083.780254	1089315.643	1928641.819	-87.94703215	41.96107333
Bensenville, IL	620		Irving Park Road (W)	Church Road		Parkway	Bushes		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4123	11/4/2015	1/01/1900	AB/TR		2	1541.890127	3083.780254	1089897.449	1928638.555	-87.94823886	41.96106843
Bensenville, IL	591	101	Irving Park Road (W)	Center Street		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1990	11/4/2015	AB/TF	4124	11/4/2015	1/01/1900	AB/TR		2	1541.890127	3083.780254	1090865.669	1928637.821	-87.94133327	41.96104304
Bensenville, IL	603		Irving Park Road (W)	Addison Street		Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1994	11/4/2015	AB/TF	4125	11/4/2015	1/01/1900	AB/TR		2	1541.890127	3083.780254	1090511.403	1928626.022	-87.94263595	41.96102059
Bensenville, IL	604	213	Irving Park Road (W)			Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4126	11/4/2015	1/01/1900	AB/TR		2	1541.890127	3083.780254	1090254.784	1928628.848	-87.94357944	41.96102606
Bensenville, IL	638		Irving Park Road (W)	Eastview Avenue		Parkway	Kennedy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1987	11/4/2015	AB/TF	4127	11/4/2015	1/01/1900	AB/TR		2	1399.24249	2798.48498	1087693.422	1928613.498	-87.95295698	41.96101552
Bensenville, IL	639	923	Irving Park Road (W)			Parkway	Kennedy	K81	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	1987	11/4/2015	AB/TF	4130	11/4/2015	1/01/1900	AB/TR		2	1399.24249	2798.48498	1087443.701	1928611.024	-87.95391518	41.96101177
Bensenville, IL	640	666	Irving Park Road (W)	Frazen Avenue		Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4138	11/4/2015	1/01/1900	AB/TR		2	1399.24249	2798.48498	1087138.482	1928604.854	-87.95503747	41.96099855
Bensenville, IL	641	1021	Irving Park Road (W)			Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4139	11/4/2015	1/01/1900	AB/TR		2	1399.24249	2798.48498	1086848.019	1928605.255	-87.95610541	41.96100316
Bensenville, IL	889	759	Industrial Drive			Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4132	11/4/2015	1/01/1900	AB/TR		2	1295.446822	2590.893644	1088389.941	1934290.076	-87.95034282	41.97558446
Bensenville, IL	890	761	Industrial Drive			Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4133	11/4/2015	1/01/1900	AB/TR		2	1295.446822	2590.893644	1088630.079	1934297.541	-87.94945957	41.976602
Bensenville, IL	891	450	Industrial Drive			Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4134	11/4/2015	1/01/1900	AB/TR		2	1295.446822	2590.893644	1088843.334	1934334.955	-87.9486747	41.97670204
Bensenville, IL	904	500	Industrial Drive			Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4136	11/4/2015	1/01/1900	AB/TR		2	1295.446822	2590.893644	1088553.668	1934594.974	-87.9486324	41.97741545
Bensenville, IL	911	480	Industrial Drive			Parkway	Mueller	BSR	FALSE	12	6	1	4.5	2	2.5	Bensenville, IL	2003	11/4/2015	AB/TF	4136	11/4/2015	1/01/1900	AB/TR		2	1295.446822	2590.893644	1088830.542	1934898.4	-87.94871244	41.97824838
Bensenville, IL	933	800	Supreme Court			Parkway	Eddy		FALSE	12	6	1	4.5	2	2.5	Bensenville, IL		11/4/2015	AB/TF	4138	11/4/2015	1/01/1900	AB/TR		2	566.4288733	1132.857747	1088290.871	1935239.072	-87.95069157	41.97918987
Bensenville, IL	373		Miner Street (S)	Memorial Drive		Parkway	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1997	8/11/2016	AB/JL	4307	8/11/2016	1/01/1900	AB/JL		2	697.8173953	1395.634791				
Bensenville, IL	328		2nd Court	Church Road (S) (E. of)		Parkway	Eddy		TRUE	6	6	1	4.5	2	2.5	Bensenville, IL		8/11/2016	AB/JL	4312	8/11/2016	1/01/1900	AB/JL		2	782.1587095	1564.317419				
Bensenville, IL	1435		Ellis Street (S)	Jefferson Street (W)		Parkway	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2012	8/11/2016	AB/JL	4680	8/23/2016	1/01/1900	AB/JL		2	1672.414656	3344.829311				
Bensenville, IL	1434	449	Ellis Street (S)			Parkway	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2014	8/11/2016	AB/JL	4310	8/11/2016	1/01/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	1433	401	Ellis Street (S)			Parkway	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2014	8/11/2016	AB/JL	4311	8/11/2016	1/01/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	327	804	2nd Court			Yard	Eddy		TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1977	8/11/2016	AB/JL	4312	8/11/2016	1/01/1900	AB/JL		2	782.1587095	1564.317419				
Bensenville, IL	1383	486	2nd Avenue			Parkway	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2000	8/11/2016	AB/JL	4313	8/11/2016	1/01/1900	AB/JL		2	1495.853143	2991.706285				
Bensenville, IL	1218	436	2nd Avenue			Parkway	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2000	8/11/2016	AB/JL	4314	8/11/2016	1/01/1900	AB/JL		2	1495.853143	2991.706285				
Bensenville, IL	1217		2nd Avenue	Miner Street (S) / Judson Street		Parkway	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2000	8/11/2016	AB/JL	4315	8/11/2016	1/01/1900	AB/JL		2	1495.853143	2991.706285				
Bensenville, IL	1216		2nd Avenue	Judson Street / Barron Street		Parkway	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2000	8/11/2016	AB/JL	4316	8/11/2016	1/01/1900	AB/JL		2	1495.853143	2991.706285				
Bensenville, IL	1211		2nd Avenue	York Road (S) / Center Street (S)		Parkway	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1999	8/11/2016	AB/JL	4317	8/11/2016	1/01/1900	AB/JL		2	1495.853143	2991.706285				
Bensenville, IL	1212		2nd Avenue	Center Street (S) / Addison Street (S)		Parkway	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1999	8/11/2016	AB/JL	4318	8/11/2016	1/01/1900	AB/JL		2	1495.853143	2991.706285				
Bensenville, IL	1213		2nd Avenue	Addison Street (S) / Mason Street (S)		Parkway	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2000	8/11/2016	AB/JL	4319	8/11/2016	1/01/1900	AB/JL		2	1495.853143	2991.706285				
Bensenville, IL	1214		2nd Avenue	Mason Street (S																											

Bensenville, IL	416	237	Center Street (S)		Parkway	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1997	8/10/2016	AB/JL	4260	8/10/2016	10/1900	AB/JL	2	680.1482643	1360.296529				
Bensenville, IL	1365	267	Center Street (S)		Parkway	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1997	8/10/2016	AB/JL	4260	8/10/2016	10/1900	AB/JL	2	680.1482643	1360.296529				
Bensenville, IL	ME5900		York Road (S)	Memorial Drive	Parkway NW Corner	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1989	8/10/2016	AB/JL	4262	8/10/2016	10/1900	AB/JL	2	1448.353577	2896.707155				
Bensenville, IL	378		Center Street (S)	Memorial Drive	Parkway NE Corner	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1990	8/10/2016	AB/JL	4262	8/10/2016	10/1900	AB/JL	2	1448.353577	2896.707155				
Bensenville, IL	497		Mason Street (S)	Grove Avenue	Parkway SE Corner	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1998	8/10/2016	AB/JL	4263	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	1264		Mason Street (S)	Grove Avenue	Parkway NW Corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2003	8/10/2016	AB/JL	4264	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	460		Walnut Street (S)	Wood Avenue	Parkway NE Corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2000	8/10/2016	AB/JL	4281	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	1243		Walnut Street (S)	McLean Avenue	Parkway SE Corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2000	8/10/2016	AB/JL	4274	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	1245		Walnut Street (S)	Grove Avenue	Parkway SE corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2000	8/10/2016	AB/JL	4272	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	1261	601	Grove Avenue		Parkway	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2003	8/10/2016	AB/JL	4268	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	1262	515	Grove Avenue		Parkway	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2003	8/10/2016	AB/JL	4269	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	1263	423	Grove Avenue		Parkway	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2003	8/10/2016	AB/JL	4270	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	459	171	Barron Street		Parkway	Ludlow		TRUE	4	4	0	0	2	2.5	Bensenville, IL		8/10/2016	AB/JL	4271	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	496	405	Grove Avenue		Parkway	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1999	8/10/2016	AB/JL	4272	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	470	173	Mason Street (S)	McLean Avenue	Parkway NE Corner	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL		8/10/2016	AB/JL	4273	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	1244		Mason Street (S)	McLean Avenue	Parkway 100ft SW of Intersection	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2000	8/10/2016	AB/JL	4274	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	458		Judson Street (S)	McLean Avenue	Parkway NE Corner	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1998	8/10/2016	AB/JL	4275	8/10/2016	10/1900	AB/JL	2	731.8770586	1463.754117				
Bensenville, IL	1190	605	Wood Avenue		Parkway Across Street from 605 Wood Ave	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1999	8/10/2016	AB/JL	4276	8/10/2016	10/1900	AB/JL	2	731.8770586	1463.754117				
Bensenville, IL	1191		Wood Avenue	Judson Street / Barron Street	Parkway S side of Wood Ave	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1999	8/10/2016	AB/JL	4277	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	1192		Walnut Street (S)	Wood Avenue	Parkway SE corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1999	8/10/2016	AB/JL	4278	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	434		Center Street (S)	Wood Avenue	Parkway SE corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1999	8/10/2016	AB/JL	4279	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	435		Addison Street (S)	Wood Avenue	Parkway SE corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1999	8/10/2016	AB/JL	4285	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	436		Mason Street (S)	Wood Avenue	Parkway SE corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1999	8/10/2016	AB/JL	4281	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	498	143	Addison Street (S)	Wood Avenue	Parkway	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1988	8/10/2016	AB/JL	4282	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	461	173	Addison Street (S)		Parkway	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1997	8/10/2016	AB/JL	4283	8/10/2016	10/1900	AB/JL	2	748.3257879	1496.651576				
Bensenville, IL	1418		Mason Street (S)	Jefferson Street (W)	Parkway NW Corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2013	8/11/2016	AB/JL	4335	8/11/2016	10/1900	AB/JL	2	745.7590683	1491.518137				
Bensenville, IL	1419	426	Mason Street (S)		Parkway	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2013	8/11/2016	AB/JL	4336	8/11/2016	10/1900	AB/JL	2	745.7590683	1491.518137				
Bensenville, IL	1415		Addison Street (S)	Washington Street (W)	Parkway SW Corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2014	8/11/2016	AB/JL	4339	8/11/2016	10/1900	AB/JL	2	745.7590683	1491.518137				
Bensenville, IL	1417		Addison Street (S)	Jefferson Street (W)	Parkway NW Corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2011	8/11/2016	AB/JL	4338	8/11/2016	10/1900	AB/JL	2	745.7590683	1491.518137				
Bensenville, IL	1416	420	Addison Street (S)		Parkway	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2013	8/11/2016	AB/JL	4339	8/11/2016	10/1900	AB/JL	2	745.7590683	1491.518137				
Bensenville, IL	1412		Center Street (S)	Washington Street (W)	Parkway SW Corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2013	8/11/2016	AB/JL	4342	8/11/2016	10/1900	AB/JL	2	745.7590683	1491.518137				
Bensenville, IL	1410		Center Street (S)	Jefferson Street (W)	Parkway NW Corner	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2011	8/11/2016	AB/JL	4682	8/23/2016	10/1900	AB/JL	2	1630.068171	3260.136342				
Bensenville, IL	1411	420	Center Street (S)		Parkway	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2013	8/11/2016	AB/JL	4342	8/11/2016	10/1900	AB/JL	2	745.7590683	1491.518137				
Bensenville, IL	1413	344	Center Street (S)		Parkway	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2012	8/11/2016	AB/JL	4343	8/11/2016	10/1900	AB/JL	2	764.1756466	1528.351291				
Bensenville, IL	464	193	May Street	Wood Avenue	Parkway (NE corner)	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	2014	8/15/2016	AB/JL	4347	8/15/2016	10/1900	AB/JL	2	643.3558499	1286.7117				
Bensenville, IL	432	225	May Street		Parkway	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	2014	8/15/2016	AB/JL	4348	8/15/2016	10/1900	AB/JL	2	643.3558499	1286.7117				
Bensenville, IL	418	102	Pine Avenue	May Street	Parkway (SE corner)	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1997	8/15/2016	AB/JL	4349	8/15/2016	10/1900	AB/JL	2	643.3558499	1286.7117				
Bensenville, IL	465	197	Rose Street	Wood Avenue	Parkway (NE corner)	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1994	8/15/2016	AB/JL	4350	8/15/2016	10/1900	AB/JL	2	643.3558499	1286.7117				
Bensenville, IL	419	202	Pine Avenue	Rose Street	Parkway (SE corner)	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1994	8/15/2016	AB/JL	4351	8/15/2016	10/1900	AB/JL	2	643.3558499	1286.7117				
Bensenville, IL	430	219	Grace Street		Parkway	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	2015	8/15/2016	AB/JL	4352	8/15/2016	10/1900	AB/JL	2	643.3558499	1286.7117				
Bensenville, IL	421	237	Grace Street		Parkway	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1995	8/15/2016	AB/JL	4353	8/15/2016	10/1900	AB/JL	2	643.3558499	1286.7117				
Bensenville, IL	420	304	Pine Avenue		Parkway (between 304 and 308 Pine Ave. driveways)	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1993	8/15/2016	AB/JL	4354	8/15/2016	10/1900	AB/JL	2	645.8462983	1291.692597				
Bensenville, IL	429	218	Marion Street		Parkway	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1993	8/15/2016	AB/JL	4355	8/15/2016	10/1900	AB/JL	2	645.8462983	1291.692597				
Bensenville, IL	422	238	Marion Street		Parkway	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1993	8/15/2016	AB/JL	4356	8/15/2016	10/1900	AB/JL	2	645.8462983	1291.692597				
Bensenville, IL	1092	422	Pine Avenue	Park Avenue	Parkway (SW corner)	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1994	8/15/2016	AB/JL	4357	8/15/2016	10/1900	AB/JL	2	645.8462983	1291.692597				
Bensenville, IL	1091	410	Pine Avenue	Marion Court	Parkway (SW corner)	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1993	8/15/2016	AB/JL	4358	8/15/2016	10/1900	AB/JL	2	645.8462983	1291.692597				
Bensenville, IL	392	410	Pine Avenue	Marion Court	Parkway (SW corner)	Eddy		TRUE	6	6	1	4.5	2	2.5	Bensenville, IL		8/15/2016	AB/JL	4359	8/15/2016	10/1900	AB/JL	2	697.8173953	1395.634791				
Bensenville, IL	1095	233	Marion Street		Parkway Behind 233 Marion St on Marion Ct	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1994	8/15/2016	AB/JL	4360	8/15/2016	10/1900	AB/JL	2	1395.634791	2791.269581				
Bensenville, IL	1096	210	Marion Court		Easement (S. of ComEd Substation)	Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	Bensenville, IL	1994	8/15/2016	AB/JL	4361	8/15/2016	10/1900	AB/JL	2	1395.634791	2791.269581				
Bensenville, IL	ME5904	14	York Road		Parkway	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2013	8/15/2016	AB/JL	4362	8/15/201									

Bensenville, IL	250	48	Crest Avenue		Parkway	Mueller	ASR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1986	8/16/2016	AB/JL	4419	8/16/2016	10/1900	AB/JL	2	1672.414656	3344.829311			
Bensenville, IL	249	491	Park Avenue		Parkway	Eddy		TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1978	8/16/2016	AB/JL	4418	8/16/2016	10/1900	AB/JL	2	1672.414656	3344.829311			
Bensenville, IL	248	520	Crest Avenue		Parkway	Mueller	ASR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	1986	8/16/2016	AB/JL	4419	8/16/2016	10/1900	AB/JL	2	1672.414656	3344.829311			
Bensenville, IL	232	545	Red Oak Street	York Road	Parkway (across from address)	Mueller	ASR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1986	8/16/2016	AB/JL	4420	8/16/2016	10/1900	AB/JL	2	799.7375045	1599.475009			
Bensenville, IL	233	106	Red Oak Street		Parkway	Mueller	ASR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1986	8/16/2016	AB/JL	4421	8/16/2016	10/1900	AB/JL	2	799.7375045	1599.475009			
Bensenville, IL	234	117	Red Oak Street		Parkway	Eddy		TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1971	8/16/2016	AB/JL	4422	8/16/2016	10/1900	AB/JL	2	799.7375045	1599.475009			
Bensenville, IL	235	240	Red Oak Street		Parkway	Mueller	ASR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1986	8/16/2016	AB/JL	4423	8/16/2016	10/1900	AB/JL	2	799.7375045	1599.475009			
Bensenville, IL	236	306	Red Oak Street		Parkway	Mueller	ASR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1986	8/16/2016	AB/JL	4424	8/16/2016	10/1900	AB/JL	2	799.7375045	1599.475009			
Bensenville, IL	237	336	Red Oak Street		Parkway	Mueller	ASR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1986	8/16/2016	AB/JL	4425	8/16/2016	10/1900	AB/JL	2	799.7375045	1599.475009			
Bensenville, IL	238	410	Red Oak Street		Parkway	Mueller	ASR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1986	8/16/2016	AB/JL	4428	8/16/2016	10/1900	AB/JL	2	799.7375045	1599.475009			
Bensenville, IL	240	545	Red Oak Street		Parkway	Mueller	ASR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1986	8/16/2016	AB/JL	4427	8/16/2016	10/1900	AB/JL	2	799.7375045	1599.475009			
Bensenville, IL	239	520	Park Avenue		Parkway	Eddy		TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1978	8/16/2016	AB/JL	4428	8/16/2016	10/1900	AB/JL	2	799.7375045	1599.475009			
Bensenville, IL	1256	647	York Road			Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2004	8/16/2016	AB/JL	4766	8/22/2016	10/1900	AB/JL	2	1448.353577	2896.707155			
Bensenville, IL	1257	635	York Road			Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2004	8/16/2016	AB/JL	4430	8/16/2016	10/1900	AB/JL	2	1495.853143	2991.706285			
Bensenville, IL	1258		York Road	Red Oak Street (S. of)	Parkway	Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	Bensenville, IL	2004	8/16/2016	AB/JL	4431	8/16/2016	10/1900	AB/JL	2	1495.853143	2991.706285			
Bensenville, IL	177	703	George Street			Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2001	8/16/2016	AB/JL	4432	8/16/2016	10/1900	AB/JL	2	697.8173953	1395.634791			
Bensenville, IL	173	41	George Street			Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	2001	8/16/2016	AB/JL	4433	8/16/2016	10/1900	AB/JL	2	697.8173953	1395.634791			
Bensenville, IL	1088	49	George Street		Parkway (Between 49 and 135 George St.)	Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	Bensenville, IL	1994	8/16/2016	AB/JL	4434	8/16/2016	10/1900	AB/JL	2	697.8173953	1395.634791			
Bensenville, IL	167	226	Jacquelyn Drive		Parkway	Eddy		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1966	8/17/2016	AB/JL	4652	8/17/2016	10/1900	AB/JL	2	707.4891725	1414.978345			
Bensenville, IL	170	206	Jacquelyn Drive		Parkway	Eddy		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1966	8/17/2016	AB/JL	4653	8/17/2016	10/1900	AB/JL	2	707.4891725	1414.978345			
Bensenville, IL	124	52	Jacquelyn Drive		Parkway	Eddy		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1966	8/17/2016	AB/JL	4654	8/17/2016	10/1900	AB/JL	2	707.4891725	1414.978345			
Bensenville, IL	171		Dekores Drive	Jacquelyn Drive	Parkway (NE corner)	Eddy		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1966	8/17/2016	AB/JL	4655	8/17/2016	10/1900	AB/JL	2	782.1587095	1564.317419			
Bensenville, IL	125		Pamela Drive		Parkway	Eddy		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1966	8/17/2016	AB/JL	4659	8/17/2016	10/1900	AB/JL	2	645.8462983	1291.692597			
Bensenville, IL	99		Dennis Drive	Pamela Drive	Parkway (NE corner)	Mueller	BSR	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	2016	8/17/2016	AB/JL	4664	8/17/2016	10/1900	AB/JL	2	717.2481048	1434.49621			
Bensenville, IL	103	120	Pamela Drive		Parkway	Eddy		FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1966	8/17/2016	AB/JL	4658	8/17/2016	10/1900	AB/JL	2	782.1587095	1564.317419			
Bensenville, IL	102		Dekores Drive	Pamela Drive	Parkway (NE corner)	Mueller	BSR	FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	2016	8/17/2016	AB/JL	4659	8/17/2016	10/1900	AB/JL	2	645.8462983	1291.692597			
Bensenville, IL	1391		Dennis Drive	Jacquelyn Drive	Parkway (NW corner)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	2010	8/17/2016	AB/JL	4660	8/17/2016	10/1900	AB/JL	2	782.1587095	1564.317419			
Bensenville, IL	1393	52	Dennis Drive		Parkway	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	2010	8/17/2016	AB/JL	4662	8/17/2016	10/1900	AB/JL	2	782.1587095	1564.317419			
Bensenville, IL	1392	738	Dennis Drive		Parkway	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	2010	8/17/2016	AB/JL	4662	8/17/2016	10/1900	AB/JL	2	782.1587095	1564.317419			
Bensenville, IL	67		Pamela Drive	Belmont Avenue	Parkway (NW corner)	Eddy		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1966	8/17/2016	AB/JL	4663	8/17/2016	10/1900	AB/JL	2	717.2481048	1434.49621			
Bensenville, IL	94	920	Pamela Drive		Parkway	Eddy		FALSE	6	6	1	4.5	2	2.5	Bensenville, IL	1966	8/17/2016	AB/JL	4654	8/17/2016	10/1900	AB/JL	2	717.2481048	1434.49621			
Bensenville, IL	247		John Street	Jefferson Street	Parkway (SW of intersection)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1996	8/17/2016	AB/JL	4611	8/17/2016	10/1900	AB/JL	2	833.7839858	1667.567972			
Bensenville, IL	1160	545	John Street		Parkway (W. of address)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1996	8/17/2016	AB/JL	4612	8/17/2016	10/1900	AB/JL	2	833.7839858	1667.567972			
Bensenville, IL	241	545	John Street		Parkway (SW of address)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1996	8/17/2016	AB/JL	4613	8/17/2016	10/1900	AB/JL	2	833.7839858	1667.567972			
Bensenville, IL	244		John Street	Robert Morris Baseball Stadium	Easement (NE side of stadium)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1996	8/17/2016	AB/JL	4614	8/17/2016	10/1900	AB/JL	2	833.7839858	1667.567972			
Bensenville, IL	201	644	John Street		Parkway (across from address)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1996	8/17/2016	AB/JL	4618	8/17/2016	10/1900	AB/JL	2	833.7839858	1667.567972			
Bensenville, IL	200	647	John Street		Parkway (across from address)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1988	8/17/2016	AB/JL	4616	8/17/2016	10/1900	AB/JL	2	833.7839858	1667.567972			
Bensenville, IL	199	675	John Street		Parkway (across from address)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1988	8/17/2016	AB/JL	4617	8/17/2016	10/1900	AB/JL	2	833.7839858	1667.567972			
Bensenville, IL	195	581	John Street		Parkway (across from address)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1996	8/17/2016	AB/JL	4618	8/17/2016	10/1900	AB/JL	2	833.7839858	1667.567972			
Bensenville, IL	155	818	George Street		Parkway (across from address)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1986	8/17/2016	AB/JL	4619	8/17/2016	10/1900	AB/JL	2	799.7375045	1599.475009			
Bensenville, IL	156		John Street	George Street	Parkway (NE corner)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1988	8/17/2016	AB/JL	4620	8/17/2016	10/1900	AB/JL	2	799.7375045	1599.475009			
Bensenville, IL	150	760	John Street		Parkway	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1988	8/17/2016	AB/JL	4621	8/17/2016	10/1900	AB/JL	2	799.7375045	1599.475009			
Bensenville, IL	149	801	John Street		Parkway (across from address)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1996	8/17/2016	AB/JL	4622	8/17/2016	10/1900	AB/JL	2	764.1756456	1528.351291			
Bensenville, IL	148	859	John Street		Parkway (across from address)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1988	8/17/2016	AB/JL	4623	8/17/2016	10/1900	AB/JL	2	764.1756456	1528.351291			
Bensenville, IL	146	831	John Street		Parkway	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1997	8/17/2016	AB/JL	4624	8/17/2016	10/1900	AB/JL	2	764.1756456	1528.351291			
Bensenville, IL	143	453	John Street		Parkway	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1997	8/17/2016	AB/JL	4625	8/17/2016	10/1900	AB/JL	2	764.1756456	1528.351291			
Bensenville, IL	144	933	John Street		Parkway (across from address)	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1997	8/17/2016	AB/JL	4626	8/17/2016	10/1900	AB/JL	2	764.1756456	1528.351291			
Bensenville, IL	285	863	Brentwood Court		Parkway	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1997	8/17/2016	AB/JL	4627	8/17/2016	10/1900	AB/JL	2	764.1756456	1528.351291			
Bensenville, IL	1086	990	John Street		Parkway	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1997	8/17/2016	AB/JL	4732	8/24/2016	10/1900	AB/JL	2	1541.890127	3083.780254			
Bensenville, IL	141	816	John Street		Parkway	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1990	8/17/2016	AB/JL	4629	8/17/2016	10/1900	AB/JL	2	764.1756456	1528.351291			
Bensenville, IL	142	936	John Street		Parkway	Mueller	BSR	FALSE	8	6	1	4.5	2	2.5	Bensenville, IL	1989	8/17/2016	AB/JL	4630	8/17/2016	10/1900	AB/JL	2	764.1756456	1528.351291			
Bensenville, IL	1254																											

Bensenville, IL	154		County Line Road	George Street	Parkway SW corner		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1989	8/24/2016	AB/JL	4722	8/24/2016	1/0/1900	AB/JL		2	1586.591851	3173.183702				
Bensenville, IL	153	770	County Line Road		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1989	8/24/2016	AB/JL	4723	8/24/2016	1/0/1900	AB/JL		2	1586.591851	3173.183702				
Bensenville, IL	152	792	County Line Road		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1990	8/24/2016	AB/JL	4724	8/24/2016	1/0/1900	AB/JL		2	1586.591851	3173.183702				
Bensenville, IL	151	796	County Line Road		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1989	8/24/2016	AB/JL	4725	8/24/2016	1/0/1900	AB/JL		2	1586.591851	3173.183702				
Bensenville, IL	1084	856	County Line Road		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1993	8/24/2016	AB/JL	4726	8/24/2016	1/0/1900	AB/JL		2	1541.890127	3083.780254				
Bensenville, IL	1083	884	County Line Road		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1993	8/24/2016	AB/JL	4727	8/24/2016	1/0/1900	AB/JL		2	1541.890127	3083.780254				
Bensenville, IL	1082	920	County Line Road		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1993	8/24/2016	AB/JL	4728	8/24/2016	1/0/1900	AB/JL		2	1541.890127	3083.780254				
Bensenville, IL	1085	760	County Line Road		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1993	8/24/2016	AB/JL	4729	8/24/2016	1/0/1900	AB/JL		2	1541.890127	3083.780254				
Bensenville, IL	MES910		County Line Road	Belmont Avenue	Parkway SW corner		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1993	8/24/2016	AB/JL	4730	8/24/2016	1/0/1900	AB/JL		2	1541.890127	3083.780254				
Bensenville, IL	1253	3333	County Line Road		Parkway (across from address)		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	2001	8/24/2016	AB/JL	4731	8/24/2016	1/0/1900	AB/JL		2	1541.890127	3083.780254				
Bensenville, IL	1252	3325	County Line Road		Parkway (across from address)		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	2001	8/24/2016	AB/JL	4732	8/24/2016	1/0/1900	AB/JL		2	1541.890127	3083.780254				
Bensenville, IL	289	438	Jefferson Street (E)		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1991	8/24/2016	AB/JL	4733	8/24/2016	1/0/1900	AB/JL		2	1630.068171	3260.136342				
Bensenville, IL	288	901	Jefferson Street (E)		Parkway		Eddy		TRUE	12	6	1	4.5	2	2.5	1969	8/24/2016	AB/JL	4734	8/24/2016	1/0/1900	AB/JL		2	1630.068171	3260.136342				
Bensenville, IL	286	735	Jefferson Street (E)		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1991	8/24/2016	AB/JL	4738	8/24/2016	1/0/1900	AB/JL		2	1630.068171	3260.136342				
Bensenville, IL	284	717	Jefferson Street (E)		Parkway		Eddy		TRUE	12	6	1	4.5	2	2.5	1969	8/24/2016	AB/JL	4736	8/24/2016	1/0/1900	AB/JL		2	1630.068171	3260.136342				
Bensenville, IL	283	717	Jefferson Street (E)		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1991	8/24/2016	AB/JL	4737	8/24/2016	1/0/1900	AB/JL		2	1630.068171	3260.136342				
Bensenville, IL	287	840	Jefferson Street (E)		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1991	8/24/2016	AB/JL	4738	8/24/2016	1/0/1900	AB/JL		2	1630.068171	3260.136342				
Bensenville, IL	1158	545	John Street		Easement (NE of address)		Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	1997	8/24/2016	AB/JL	4740	8/24/2016	1/0/1900	AB/JL		2	799.7375045	1599.475009				
Bensenville, IL	1159	545	John Street		Easement (NE of address)		Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	1997	8/24/2016	AB/JL	4740	8/24/2016	1/0/1900	AB/JL		2	799.7375045	1599.475009				
Bensenville, IL	178	4N25E	Church Road (S)		Parkway		Mueller	BSR	TRUE	12	6	1	4.5	1	2.5	Bensenville, IL	8/11/2016	AB/JL	4346	8/11/2016	1/0/1900	AB/JL		2	1348.343802	2696.687603				
Bensenville, IL	4		David Drive	Grand Avenue	Parkway (NE Corner)		Eddy		TRUE	6	6	1	4.5	2	2.5		8/22/2016	AB/JL	4741	8/22/2016	1/0/1900	AB/JL		2	645.8462983	1291.692597				
Bensenville, IL	5		David Drive	Dante Court	Parkway (NE Corner)		Eddy		TRUE	6	6	1	4.5	2	2.5		8/22/2016	AB/JL	4742	8/22/2016	1/0/1900	AB/JL		2	645.8462983	1291.692597				
Bensenville, IL	53		David Drive	Delores Drive	Parkway (NE Corner)		Eddy		TRUE	6	6	1	4.5	2	2.5		8/22/2016	AB/JL	4743	8/22/2016	1/0/1900	AB/JL		2	645.8462983	1291.692597				
Bensenville, IL	58	1031	David Drive		Parkway		Eddy		TRUE	6	6	1	4.5	2	2.5	1966	8/22/2016	AB/JL	4744	8/22/2016	1/0/1900	AB/JL		2	645.8462983	1291.692597				
Bensenville, IL	1200	4	Forestview Road		Parkway (across from address)		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	2000	8/22/2016	AB/JL	4745	8/22/2016	1/0/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	1201	4	Forestview Road		Parkway (SW of Hydrant 1200)		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	2000	8/22/2016	AB/JL	4746	8/22/2016	1/0/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	1202		Center Street (S)	Forestview Road	Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	2000	8/22/2016	AB/JL	4747	8/22/2016	1/0/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	1203	112	Forestview Road		Parkway (across from address)		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	2000	8/22/2016	AB/JL	4748	8/22/2016	1/0/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	1204		Addison Road (S)	Forestview Road	Parkway (NE Corner)		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	2000	8/22/2016	AB/JL	4749	8/22/2016	1/0/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	1205	835	Addison Road (S)		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	2000	8/22/2016	AB/JL	4750	8/22/2016	1/0/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	1206	803	Addison Road (S)		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	2000	8/22/2016	AB/JL	4751	8/22/2016	1/0/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	1210	826	Center Street (S)		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	2000	8/22/2016	AB/JL	4752	8/22/2016	1/0/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	1209	802	Center Street (S)		Parkway		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	2000	8/22/2016	AB/JL	4753	8/22/2016	1/0/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	1208	111	Woodland Avenue		Parkway (across from address)		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	2000	8/22/2016	AB/JL	4754	8/22/2016	1/0/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	1207		Addison Road (S)	Woodland Avenue	Parkway (SE corner)		Mueller	BSR	TRUE	8	6	1	4.5	2	2.5	2000	8/22/2016	AB/JL	4755	8/22/2016	1/0/1900	AB/JL		2	764.1756456	1528.351291				
Bensenville, IL	MES906		York Road (S)	Grand Avenue (E)	Parkway (NE of intersection)		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	2013	8/22/2016	AB/JL	4756	8/22/2016	1/0/1900	AB/JL		2	1495.853143	2991.706285				
Bensenville, IL	9	1125	York Road (S)		Parkway		Eddy		TRUE	2	6	1	4.5	2	2.5		8/22/2016	AB/JL	4757	8/22/2016	1/0/1900	AB/JL		2	1495.853143	2991.706285				
Bensenville, IL	8	1047	York Road (S)		Parkway (S. of S. entrance to Brentwood Commons)		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	1991	8/22/2016	AB/JL	4758	8/22/2016	1/0/1900	AB/JL		2	1495.853143	2991.706285				
Bensenville, IL	51	1045	York Road (S)		Island		Eddy		TRUE	12	6	1	4.5	2	2.5		8/22/2016	AB/JL	4759	8/22/2016	1/0/1900	AB/JL		2	1495.853143	2991.706285				
Bensenville, IL	60	1035	York Road (S)		Yard (N. of 1035 entrance)		Eddy		TRUE	12	6	1	4.5	2	2.5	1966	8/22/2016	AB/JL	4760	8/22/2016	1/0/1900	AB/JL		2	1399.24249	2798.48498				
Bensenville, IL	86		York Road (S)	Belmont Avenue	Parkway (NE Corner)		Eddy		TRUE	12	6	1	4.5	2	2.5		8/22/2016	AB/JL	4761	8/22/2016	1/0/1900	AB/JL		2	1399.24249	2798.48498				
Bensenville, IL	95	923	York Road (S)		Parkway		Eddy		TRUE	12	6	1	4.5	2	2.5		8/22/2016	AB/JL	4762	8/22/2016	1/0/1900	AB/JL		2	1399.24249	2798.48498				
Bensenville, IL	98	851	York Road (S)		Parkway		Eddy		TRUE	12	6	1	4.5	2	2.5		8/22/2016	AB/JL	4763	8/22/2016	1/0/1900	AB/JL		2	1399.24249	2798.48498				
Bensenville, IL	122	751	York Road (S)		Parkway		Eddy		TRUE	12	6	1	4.5	2	2.5	1966	8/22/2016	AB/JL	4764	8/22/2016	1/0/1900	AB/JL		2	1448.353577	2896.707155				
Bensenville, IL	176	723	York Road (S)		Parkway		Eddy		TRUE	12	6	1	4.5	2	2.5		8/22/2016	AB/JL	4765	8/22/2016	1/0/1900	AB/JL		2	1448.353577	2896.707155				
Bensenville, IL	1255		York Road (S)	George Street	Parkway (SE corner)		Mueller	BSR	TRUE	12	6	1	4.5	2	2.5	2004	8/22/2016	AB/JL	4766	8/22/2016	1/0/1900	AB/JL		2	1448.353577	2896.707155				
Bensenville, IL	85	950	York Road (S)	Belmont Avenue	Parkway (Belmont Avenue, E. of 950 W. entrance)		Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	1997	8/22/2016	AB/JL	4767	8/22/2016	1/0/1900	AB/JL		2	707.4891725	1414.978345				
Bensenville, IL	84		Center Street (S)	Belmont Avenue	Parkway (NE Corner)		Mueller	BSR	TRUE	6	6	1	4.5	2	2.5	2013	8/22/2016	AB/JL	4768	8/22/2016	1/0/1900	AB/JL		2	707.4891725	1414.978345				
Bensenville, IL	83		Addison Road (S)	Belmont Avenue	Parkway (NE Corner)		Eddy		TRUE	6	6	1	4.5	2	2.5		8/22/2016	AB/JL	4769	8/22/2016	1/0/1900	AB/JL		2	707.4891725	1414.978345				
Bensenville, IL	82	215	Belmont Avenue		Parkway		Eddy		TRUE	6	6	1	4.5	2	2.5	1966	8/22/2016	AB/JL	4770	8/22/2016	1/0/1900	AB/JL		2	517.5152312	1035.030462				
Bensenville, IL																														



Village of Bensenville

Department of Public Works

Supervisor's Name:

Date: 12/3/2015

Rick Radde

Location: Bryn Mawr

Other

Report Synopsis

Full-time Employees

Regular Hours	20.5
Overtime Hours	44
Total Hours	56.5
Total	\$2,801.60
Total with Benefits	\$3,726.13

Seasonal Employees

Regular Hours	0
Overtime Hours	0
Total Hours	0
Total	\$0.00
Total with Benefits	\$0.00

Materials Cost	\$4,047.90
Vehicle Cost	\$2,726.56
Additional Expenditures	\$0.00

Grand Total **\$10,500.59**

Individual Division Reports

	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits
Administration		0	0	\$48.08	\$63.95
Building Maintenance	0	0	0	\$0.00	\$0.00
Forestry	1	0	1	\$41.42	\$55.08
Streets	0	0	0	\$0.00	\$0.00
Water	0	0	0	\$2,712.10	\$3,607.10
Vehicle Maintenance	0	0	0	\$0.00	\$0.00

Full-Time Employees	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits
Administration					
Joe Caracci			0	\$0.00	\$0.00
Mehul Patel			0	\$0.00	\$0.00
Rick Radde	1		1	\$48.08	\$63.95
Vince English			0	\$0.00	\$0.00
Kathy Katz			0	\$0.00	\$0.00
Mike Buranic			0	\$0.00	\$0.00
Lavorata, Ginny				\$0.00	\$0.00
Jovana Dacic				\$0.00	\$0.00
Building Maintenance					
John Herwald			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
Forestry					
Izewski, John	1		1	\$41.42	\$55.08
Frank Palumbo			0	\$0.00	\$0.00
Rigo Trijulio			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
Streets					
Stueve, Clay			0	\$0.00	\$0.00
Zapf, Rich			0	\$0.00	\$0.00
Ackerman, Joe			0	\$0.00	\$0.00
Wintz, Van			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
Water					
DeAnda, Ed	2.25	8	10.25	\$494.05	\$657.08
Giannola, Gino		8	0	\$383.52	\$510.08
Polena, Scott	3	8	11	\$495.30	\$658.75
Jackson, John		4	4	\$198.12	\$263.50
Larsen, Bob	3		3	\$99.06	\$131.75
Schneider, Glenn	2.25	8	10.25	\$470.54	\$625.81
Weipert, Bob		8	8	\$383.52	\$510.08
Tyson, Jason			0	\$0.00	\$0.00
Wronkeiwicz, Ted			0	\$0.00	\$0.00
Geib, Max	8		8	\$188.00	\$250.04
			0	\$0.00	\$0.00
Vehicle Maintenance					
Greb, Gregory			0	\$0.00	\$0.00
Brian			0	\$0.00	\$0.00
			0	\$0.00	\$0.00

Seasonal Employees	Regular Hours	OT Hours	Total Hours	Total Wages	Total Wages and Benefits
Forestry					
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
Streets					
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00
			0	\$0.00	\$0.00

Materials Used	Cost of the Materials
Hydrant/Supplies	\$3,733.90
12 Tons CA - 6 Gravel	\$279.00
2 Tons Black Dirt	\$35.00
Total Material Cost	\$4,047.90

Vehicles Used	Vehicle Cost
JD Backhoe	43.75 x 8
258	42.25 x 8
229	22.06 x 8
219	19.45 x 8
826	42.27 x 8
887	42.27 x 8
277	86.50 x 8
227	42.27 x 8
Total Vehicle Cost	\$2,726.56

Additional Expenditures	
Total Material Cost	

Additional Notations
Vehicle Costs are based off the FEMA codes.

Restorations	
Landscaping	8' x 8'
Street	
Curb	
Sidewalk	
Tree/Shrubs	
Fence	
Other	

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September 7, 2016

Mr. Rick Radde
Utility Superintendent
Village of Bensenville
711 East Jefferson Street
Bensenville, IL 60106-2130

Dear Mr. Radde,

M.E. Simpson Co., Inc. is pleased to submit this report on the fire hydrant flow testing project for the Village of Bensenville conducted by our crews between August 8, 2016 and August 24, 2016. Fire-flow tests are conducted to determine pressure and flow-producing capabilities at any location within the distribution system. Primarily, the tests determine how much water is available for fighting fires; however, the tests also serve as a way to determine the general condition of the distribution system. The tests can point to an area of the distribution system that may have lower flow-carrying capacities due to tuberculation of the pipes or perhaps a closed valve. The testing also allows inspection and maintenance to occur on a regular basis.

Procedure

M.E. Simpson Co., Inc. has been contracted to fire flow test approximately four hundred eighty (480) hydrants. The logistics behind fire flow testing this number of hydrants are quite extensive. The planning, cooperation and communication between the Village of Bensenville and M.E. Simpson Co., Inc. was an ongoing process throughout the project. The first step in this project was to determine the area that the flow testing would occur and to plan the hydrant by hydrant progression throughout this area. The utility and local fire departments were also informed of these areas. Flow testing was generally performed between 8:00 a.m. and 4:00 p.m.

Area of Flow Testing

The basic method of progression was to flow test the hydrants from the water sources (pump stations, reservoirs, etc.) outwards into the system. Flow testing started at the largest supply main toward the smaller water mains. This was to allow any discolored water to be flushed out of the flow hydrants in the most efficient manner. Also considered in this process was the fact that different pressure zones were involved. Each zone had to be flowed separately from the others.

Utility/Fire Department Notification

Department notification took place before the flow testing was to occur. Broken hydrants and maintenance problems were reported as soon as possible to the control center so appropriate corrections could be made.

Testing Procedure

Three pieces of information are needed for testing a fire hydrant and the calculation of fire flow. The testing requires static pressure at the test hydrant, flow rate at the flow hydrant, and residual pressure at the test hydrant taken while the flow hydrant is flowing.

Before the static pressure can be obtained the test hydrant is inspected for safety (loose ports, caps and bolts etc.). A port cap is then removed and the hydrant is flushed to remove any debris in the hydrant, hydrant leg or water main in the area and then the hydrant is shut down. A pressure gauge is attached to the port and the hydrant is charged. A static pressure reading is then taken and recorded.

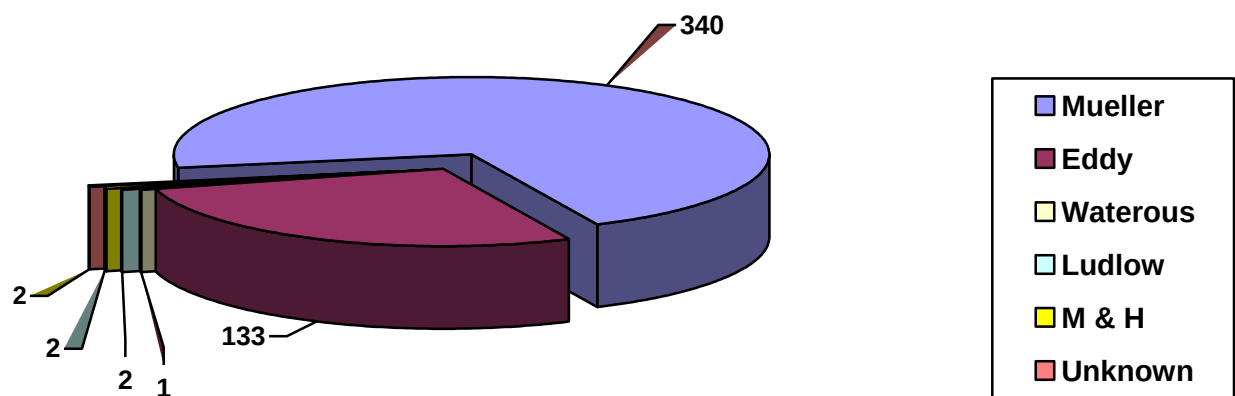
A flow hydrant is chosen in an area that will be both effective and safe. The flow hydrant chosen was always on the down stream side of the hydrants being tested. This resulted in some of hydrants being flowed and inspected only. When the technician at the test hydrant is ready he signals the technician at the flow hydrant to begin flowing. The flow hydrant technician then reports the flow readings to the test hydrant technician and the information is recorded.

While the flow hydrant is flowing, the test hydrant technician takes a residual pressure reading from the gauge on the test hydrant. This information is recorded and the test technician signals the flow hydrant technician to shut down the flow hydrant. The hydrant was then lubricated and grease was applied to all the port caps. The fire hydrant was then checked with a FCS S30 electronic listening device to ensure that the hydrant was not leaking.

This procedure is followed on all the hydrants unless there are maintenance or logistic problems that cannot be dealt with in the field at the time of the test. All the information is then brought to M.E. Simpson Co., Inc.'s office and entered into the Pro-Hydrant® database to be analyzed and documented.

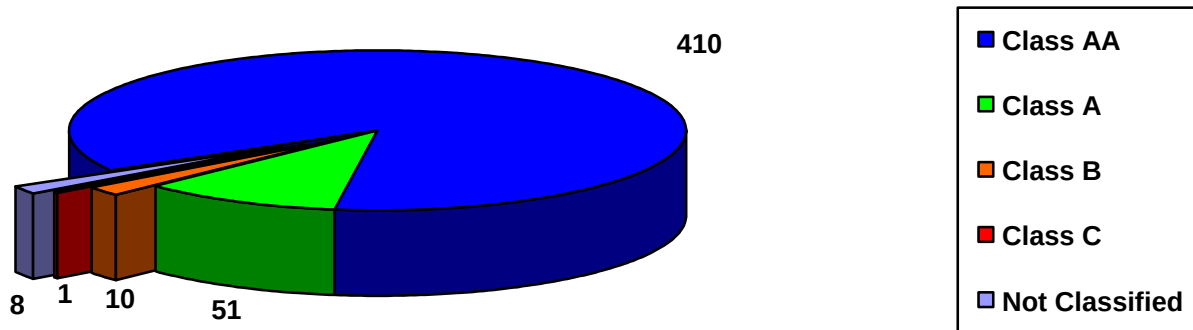
Fire Hydrant Flow Testing Results

M.E. Simpson Co., Inc. located and inspected four hundred eighty (480) hydrants for the Village of Bensenville. The brands of hydrants varied slightly. 340 (71%) are Mueller hydrants. 133 (28%) are Eddy hydrants. 2 (Less than 1%) are Ludlow hydrants. 2 (Less than 1%) are M & H hydrants. 1 (Less than 1%) is a Waterous hydrants. 2 (Less than 1%) hydrants' makes were undetermined.

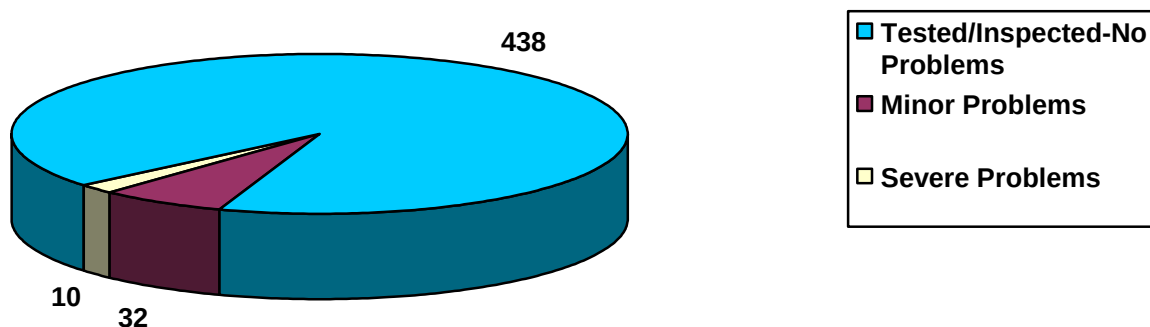


The National Fire Protection Association (NFPA) uses flow capacity to classify hydrants. Any hydrant with a rated capacity of 1,500 GPM or greater is classified "AA" (color - Blue). Any hydrant with a rated capacity of between 1,000 and 1,499 GPM is classified "A" (color - Green). Any hydrant with a rated capacity of between 500 and 999 GPM is classified "B" (color – Orange). Any hydrant with a rated capacity less than 500 GPM is classified "C" (color - Red).

Four hundred seventy-two (472) hydrants are classified in the 2016 Hydrant Flow Program. Four hundred ten (410) that were classified are classified "AA". Fifty-one (51) are classified "A". Ten (10) are classified "B". One (1) is classified as "C". Eight (8) are unable to be classified.



One of the most important outcomes of the testing program is the discovery of problem hydrants. In some cases, these problems could be dangerous. The problems that should be corrected first are on the Unusable-Severe Problem hydrants. If a hydrant cannot be opened or a pumper port cap cannot be removed that hydrant would be classified unusable. Some problems are easily correctable and not as serious as others; these hydrants are Usable-Minor Problems. Thirty-two (32) hydrants had minor problems. Nine (9) hydrants had severe unusable problems.



There were three (3) instances of the distribution system dropping to a residual pressure of 20 psi during a test. This situation could have occurred because of tuberculation in the water mains, a closed valve or because of an inadequate water supply.

Another piece of information that is recorded during the flow test is the length of time the flow hydrant was flowed. This time is then multiplied by the flow rate to get an estimated amount of water used for the flow test. The amount of water used on any individual test is recorded on that test sheet. On average, approximately 42,931 gallons of water were used per day. The total amount of water used for this project is estimated at 472,241 gallons.

Conclusion and Recommendations

The 2016 Fire Hydrant Flow Test Program has provided the Village of Bensenville with extremely important information regarding their fire hydrants. Four hundred seventy-two (472) were able to be given NFPA classifications and colors. Eight (8) hydrants were not testable and/or were not able to be given a NFPA classification because some had problems and others were located at the dead-end of water mains. The hydrants were all inspected and lubricated and the threads of the ports had grease applied.

Nine (9) hydrants were reported as Unusable-Severe Problem. Thirty-two (32) hydrants were reported as Usable-Minor Problem. Because these problems were reported as they were found, a comparison should be made between the problem lists and what has already been fixed. We recommend the proper repairs be made to the problem hydrants and the information be updated in the Pro-Hydrant® database.

The 2016 Fire Hydrant Flow Test Program had very few logistical or public relation problems and the overall procedure was extremely successful. We thank you for the opportunity to provide the Village of Bensenville with this service and we look forward to continuing the program in the upcoming years. If you have any questions regarding this report or any other portion of the project, please don't hesitate to call.

Sincerely Yours,

Randy Lusk
Regional Manager
RL/tlw

Bensenville, IL

Numerical Index

Hydrant Number	Address	Cross Street
1	145 Grand Avenue (E)	
100	124 David Drive	
101	Delores Drive	David Drive
102	Delores Drive	Pamela Drive
103	120 Pamela Drive	
1036	696 3rd Avenue	
104	York Road	Jacquelyn Drive
1073	740 Green Street (E)	
1074	840 Green Street (E)	
1075	528 Green Street (W)	
1077	Mason Street (S)	Green Street (W)
1082	920 County Line Road	
1083	884 County Line Road	
1084	856 County Line Road	
1085	760 County Line Road	
1086	990 John Street	
1088	49 George Street	
1090	216 Evergreen Street	
1091	Evergreen Street	Pine Avenue
1092	422 Pine Avenue	Park Avenue
1093	215 Park Avenue	
1094	410 Pine Avenue	Marion Court
1095	233 Marion Street	
1096	210 Marion Court	
11	1115 Grand Avenue (W)	
1125	647 Brair Lane	
1133	318 Gloria Jean Drive	
1134	328 Gloria Jean Drive	
1158	545 John Street	
1159	545 John Street	
1160	545 John Street	
1170	664 Redmond Court	
1177	902 Breiter Court	
1178	930 Breiter Court	

Hydrant Number	Address	Cross Street
1179	948 Breiter Court	
1190	605 Wood Avenue	
1191	Wood Avenue	Judson Street / Barron Street
1192	Walnut Street (S)	Wood Avenue
12	105 Grand Avenue (W)	
1200	4 Forestview Road	
1201	4 Forestview Road	
1202	Center Street (S)	Forestview Road
1203	112 Forestview Road	
1204	Addison Road (S)	Forestview Road
1205	835 Addison Road (S)	
1206	803 Addison Road (S)	
1207	Addison Road (S)	Woodland Avenue
1208	111 Woodland Avenue	
1209	802 Center Street (S)	
1210	826 Center Street (S)	
1211	2nd Avenue	York Road (S) / Center Street (S)
1212	2nd Avenue	Center Street (S) / Addison Street (S)
1213	2nd Avenue	Addison Street (S) / Mason Street (S)
1214	2nd Avenue	Mason Street (S) / Walnut Street (S)
1215	354 Washington Street (W)	
1216	2nd Avenue	Judson Street / Barron Street
1217	2nd Avenue	Miner Street (S) / Judson Street
1218	436 2nd Avenue	
122	751 York Road (S)	
1224	343 Brair Lane	
1226	627 Brair Lane	
1232	567 2nd Avenue	
124	52 Jacquelyn Drive	
1243	Walnut Street (S)	McLean Avenue
1244	Mason Street (S)	McLean Avenue
1245	Walnut Street (S)	Grove Avenue
1246	Wilson Street	Grand Avenue (E)
1248	777 Grand Avenue (E)	
1249	777 Grand Avenue (E)	
125	224 Pamela Drive	

Hydrant Number	Address	Cross Street
1250	Grand Avenue (E)	County Line Road
1251	County Line Road	Grand Avenue (E)
1252	3325 County Line Road	
1253	3333 County Line Road	
1254	763 Legends Lane	
1255	York Road (S)	George Street
1256	647 York Road	
1257	635 York Road	
1258	York Road	Red Oak Street (S. of)
1259	535 York Road	
126	248 Jacquelyn Drive	
1260	505 York Road	
1261	601 Grove Avenue	
1262	515 Grove Avenue	
1263	423 Grove Avenue	
1264	Mason Street (S)	Grove Avenue
127	332 Diana Court	
128	416 Diana Court	
129	437 Diana Court	
130	601 Diana Court	
131	Brentwood Drive	Diana Court
1354	York Road (S)	Jefferson Street (W)
1357	900 Green Street (E)	
1365	267 Center Street (S)	
1366	220 Miner Street (S)	
1368	120 Ellis Street	
1369	685 2nd Avenue	
1370	149 George Street	
1371	630 Green Street (E)	
1372	684 County Line Road	
1373	1151 David Drive	
1383	486 2nd Avenue	
1384	267 Addison Street (S)	
1386	101 Church Road (S)	
139	River Forest Court	River Forest Drive
1391	Dennis Drive	Jacquelyn Drive

Hydrant Number	Address	Cross Street
1392	738 Dennis Drive	
1393	52 Dennis Drive	
1394	744 Brentwood Drive	
1395	810 Brentwood Drive	
1396	814 Brentwood Drive	
1397	818 Brentwood Drive	
1398	825 Brentwood Drive	
1399	900 Brentwood Drive	
14	125 Grand Avenue (W)	
140	912 River Forest Court	
1400	912 Brentwood Drive	
1406	432 County Line Road	
1407	340 County Line Road	
1408	340 County Line Road	
1409	County Line Road	Green Street (E)
141	816 John Street	
1410	Center Street (S)	Jefferson Street (W)
1411	420 Center Street (S)	
1412	Center Street (S)	Washington Street (W)
1413	344 Center Street (S)	
1414	343 Addison Street (S)	
1415	Addison Street (S)	Washington Street (W)
1416	420 Addison Street (S)	
1417	Addison Street (S)	Jefferson Street (W)
1418	Mason Street (S)	Jefferson Street (W)
1419	426 Mason Street (S)	
142	936 John Street	
1420	Mason Street (S)	Washington Street (W)
1421	Walnut Street (S)	Washington Street (W)
1422	428 Walnut Street (S)	
1423	Walnut Street (S)	Jefferson Street (W)
1424	Barron Street (S)	Jefferson Street (W)
1425	426 Barron Street (S)	
1426	Barron Street (S)	Washington Street (W)
1427	Judson Street (S)	Washington Street (W)
1428	430 Judson Street (S)	

Hydrant Number	Address	Cross Street
1429	Judson Street (S)	Jefferson Street (W)
143	903 John Street	
1430	Miner Street (S)	Jefferson Street (W)
1431	428 Miner Street (S)	
1432	Miner Street (S)	Washington Street (W)
1433	401 Ellis Street (S)	
1434	449 Ellis Street (S)	
1435	Ellis Street (S)	Jefferson Street (W)
1436	177 Henderson Street	
1437	157 Henderson Street	
1438	Frazen Street	Grove Avenue
1439	166 Frazen Street	
144	933 John Street	
1440	183 Frazen Street	
1441	1098 Wood Avenue	
1442	165 Ridgewood Avenue	
1443	Ridgewood Avenue	Grove Avenue
1444	169 Martha Street	
1445	Martha Street	Wood Avenue
1446	169 IL-83	
1447	IL-83 (Nouthbound)	Wood Avenue
1448	Martha Street	Wood Avenue
1449	1090 Wood Avenue	
145	834 River Forest Court	
1450	1018 Wood Avenue	
1451	933 Wood Avenue	
1452	Wood Avenue	Henderson Street / Foley Street
1453	Ellis Street	Wood Avenue
1454	805 Wood Avenue	
1455	157 York Road	Green Street (E)
1456	118 May Street	Green Street (E)
1457	Rose Street	Green Street (E)
1458	193 Grace Street	Green Street (E)
1459	345 Marion Street	Green Street (E)
146	831 John Street	
1460	Park Avenue	Green Street (E)

Hydrant Number	Address	Cross Street
1461	530 Evergreen Street	Green Street (E)
147	817 River Forest Court	
148	859 John Street	
149	801 John Street	
150	760 John Street	
151	796 County Line Road	
152	792 County Line Road	
153	770 County Line Road	
154	County Line Road	George Street
155	818 George Street	
156	John Street	George Street
157	768 George Street	
158	754 George Street	
159	647 George Street	
16	125 Grand Avenue (W)	
160	640 George Street	
161	640 George Street	
162	630 George Street	
163	344 George Street	
164	325 George Street	
165	311 George Street	
166	235 George Street	
167	226 Jacquelyn Drive	
168	217 George Street	
169	181 George Street	
170	206 Jacquelyn Drive	
171	Delores Drive	Jacquelyn Drive
173	41 George Street	
176	723 York Road (S)	
177	703 George Street	
178	4N25E Church Road (S)	
19	133 Grand Avenue (W)	
199	675 John Street	
2	145 Grand Avenue (E)	
20	Entry Drive	Grand Avenue (W)
200	647 John Street	

Hydrant Number	Address	Cross Street
201	644 John Street	
202	668 County Line Road	
203	600 County Line Road	
204	1010 Sesame Street	
205	1040 Sesame Street	
206	1081 Sesame Street	
208	1094 Sesame Street	
210	570 County Line Road	
211	581 John Street	
22	205 Grand Avenue (W)	
222	161 Church Road (S)	
231	Church Road (S)	Crest Avenue (N. of)
232	545 Red Oak Street	York Road
233	106 Red Oak Street	
234	117 Red Oak Street	
235	240 Red Oak Street	
236	306 Red Oak Street	
237	336 Red Oak Street	
238	410 Red Oak Street	
239	520 Park Avenue	
24	219 Grand Avenue (W)	
240	545 Red Oak Street	
241	545 John Street	
242	556 County Line Road	
244	John Street	Robert Morris Baseball Stadium
246	County Line Road	Jefferson Street (E)
247	John Street	Jefferson Street
248	520 Crest Avenue	
249	491 Park Avenue	
250	48 Crest Avenue	
251	322 Crest Avenue	
252	290 Crest Avenue	
253	244 Crest Avenue	
254	Crest Avenue	Crest Avenue
255	104 Crest Avenue	
256	York Road	Crest Avenue

Hydrant Number	Address	Cross Street
257	Jefferson Street (W)	
26	231 Grand Avenue (W)	
260	545 3rd Avenue	
261	602 3rd Avenue	
262	655 3rd Avenue	
264	663 Hawthorne Avenue	
265	623 Hawthorne Avenue	
266	586 Church Road (S)	
27	303 Grand Avenue (W)	
275	May Street	Jefferson Street (E)
276	Rose Street	Jefferson Street (E)
277	Grace Street	Jefferson Street (E)
278	Marion Street	Jefferson Street (E)
279	233 Jefferson Street (E)	
280	Park Avenue (S. Leg)	Jefferson Street (E)
281	Park Avenue (N. Leg)	Jefferson Street (E)
282	601 Jefferson Street (E)	Evergreen Street
283	717 Jefferson Street (E)	
284	717 Jefferson Street (E)	
285	863 Brentwood Court	
286	735 Jefferson Street (E)	
287	840 Jefferson Street (E)	
288	901 Jefferson Street (E)	
289	438 Jefferson Street (E)	
299	County Line Road	Green Street (E)
3	141 Grand Avenue (E)	
30	313 Grand Avenue (W)	
304	300 Green Street (E)	
305	900 Green Street (E)	
31	333 Grand Avenue (W)	
310	449 Evergreen Street	
311	429 Evergreen Street	
312	334 Park Avenue	
313	417 Virginia Street	
314	329 Virginia Street	
315	424 Marion Street	Virginia Street

Hydrant Number	Address	Cross Street
316	424 Grace Street	
317	424 Rose Street	
318	424 May Street	
32	Church Road (S)	Grand Avenue (W)
327	804 2nd Court	
328	2nd Court	Church Road (S) (E. of)
329	647 Church Road (S)	
33	Church Road (S)	Arthur Court / Grand Avenue (W)
330	Hawthorne Avenue	2nd Avenue
331	342 Ridgewood Avenue	
332	252 Ridgewood Avenue	
333	Ridgewood Avenue	Donna Lane
334	312 Hawthorne Avenue	
335	326 Hawthorne Avenue	
337	369 Church Road (S)	
34	Church Road (S)	Arthur Court
347	May Street	Washington Street (E)
348	Rose Street	Washington Street (E)
349	Grace Street	Washington Street (E)
35	301 Arthur Court	
350	426 Marion Street	Washington Street (E)
351	329 Washington Street	
352	409 Washington Street	
353	505 Washington Street	Park Avenue
354	375 Evergreen Street	
355	340 Evergreen Street	
356	340 Memorial Street	Memorial Street
357	326 Washington Street	
358	402 Memorial Street	
359	318 Memorial Street	Marion Street
36	301 Arthur Court	
365	310 Mason Street (S)	
366	330 Walnut Street (S)	
367	326 Barron Street	
368	326 Judson Street (S)	
369	334 Miner Street (S)	

Hydrant Number	Address	Cross Street
37	301 Arthur Court	
370	315 Church Road (S)	
371	Church Road (S)	Memorial Drive / Breiter Court
372	720 Memorial Drive	
373	Miner Street (S)	Memorial Drive
374	Judson Street (S)	Memorial Drive
375	Barron Street	Memorial Drive
376	Walnut Street (S)	Memorial Drive
377	Mason Street (S)	Memorial Drive
378	Center Street (S)	Memorial Drive
384	312 Park Avenue	
386	338 Evergreen Street	
387	720 Green Street (E)	
388	745 Green Street (E)	
389	638 Green Street (E)	ComEd Pole 3142
39	Judson Street (S)	James Street
390	237 Evergreen Street	
391	Park Avenue	Pine Avenue
392	410 Pine Avenue	Marion Court
4	David Drive	Grand Avenue
40	230 James Street	
402	251 Mason Street (S)	
403	252 Barron Street	
404	256 Judson Street (S)	
405	252 Miner Street (S)	
41	222 James Street	
410	208 Church Road (S)	
411	221 Church Road (S)	
412	228 Judson Street (S)	
413	228 Barron Street	
414	227 Mason Street (S)	
415	239 Addison Street (S)	
416	237 Center Street (S)	
418	102 Pine Avenue	May Street
419	202 Pine Avenue	Rose Street
42	Entry Drive	James Street

Hydrant Number	Address	Cross Street
420	304 Pine Avenue	
421	237 Grace Street	
422	238 Marion Street	
423	233 Park Avenue	
424	240 Evergreen Street	
425	662 Green Street (E)	
429	218 Marion Street	
43	Entry Drive	Bernice Drive
430	219 Grace Street	
431	229 Rose Street	
432	225 May Street	
434	Center Street (S)	Wood Avenue
435	Addison Street (S)	Wood Avenue
436	Mason Street (S)	Wood Avenue
437	Barron Street	Wood Avenue
438	Judson Street (S)	Wood Avenue
439	Miner Street (S)	Wood Avenue
44	Ferarri Drive	Bernice Drive
440	203 Church Road (S)	Wood Avenue (Eastbound)
441	193 Church Road (S)	
455	179 Foley Street	
456	181 Ellis Street	
457	Church Road (S)	McLean Avenue
458	Judson Street (S)	McLean Avenue
459	171 Barron Street	
460	Walnut Street (S)	Wood Avenue
461	173 Addison Street (S)	
462	Center Street (S)	Wood Avenue
463	173 Center Street (S)	
464	193 May Street	Wood Avenue
465	197 Rose Street	Wood Avenue
47	1062 Addison Road (S)	
470	173 Mason Street (S)	McLean Avenue
472	157 Church Road (S)	
473	156 Ellis Street	
474	159 Foley Street	

Hydrant Number	Address	Cross Street
48	1072 Center Street (S)	
481	169 IL-83 (Nouthbound)	
482	IL-83 (Nouthbound)	Grove Avenue
483	1132 Grove Avenue	
485	Ridgewood Avenue (W. of)	Grove Avenue
486	Ridgewood Avenue	Grove Avenue
488	Frazen Street	Grove Avenue
489	Henderson Street	Grove Avenue
490	Foley Street (W. of)	Grove Avenue
491	137 Foley Street	
492	831 Grove Avenue	
493	141 Ellis Street	Grove Avenue
494	131 Church Road (S)	Grove Avenue
496	405 Grove Avenue	
497	Mason Street (S)	Grove Avenue
498	143 Addison Street (S)	
499	Center Street (S)	Green Street (W)
5	David Drive	Dante Court
506	Center Street (S)	Green Street (W)
507	120 Green Street (W)	
508	Addison Street (S)	Green Street (W)
509	Mason Street (S)	Green Street (W)
51	1045 York Road (S)	
510	320 Green Street (W)	
513	101 Church Road (S)	Plentywood Lane
514	726 Plentywood Lane	
515	770 Plentywood Lane	
516	120 Foley Street	
517	825 Plentywood Lane	
527	846 Green Street (W)	
528	742 Green Street (W)	
529	Church Road	Green Street (W)
53	David Drive	Delores Drive
530	Church Road (N)	Green Street (W)
531	424 Green Street (W)	
532	4 Mason Street (S)	

Hydrant Number	Address	Cross Street
533	27 Addison Street	
534	Center Street (S)	Railroad Street
54	1052 Delores Drive	Daniel Drive
55	1034 Delores Drive	
56	1018 Delores Drive	
57	1026 Daniel Drive	
58	1031 David Drive	
60	1035 York Road (S)	
63	1042 Center Street (S)	
64	1044 Addison Road (S)	
67	1045 Entry Drive	
68	1060 Judson Street (S)	
73	Judson Street (S)	William Steet
74	225 William Street	
75	215 William Street	
76	Entry Drive	William Steet
8	1047 York Road (S)	
80	1020 Addison Road (S)	
81	1016 Center Street (S)	
82	215 Belmont Avenue	
83	Addison Road (S)	Belmont Avenue
84	Center Street (S)	Belmont Avenue
85	950 York Road (S)	Belmont Avenue
86	York Road (S)	Belmont Avenue
87	Pamela Drive	Belmont Avenue
88	David Drive	Belmont Avenue
89	1001 Daniel Drive	
9	1125 York Road (S)	
90	946 Delores Drive	
91	912 Delores Drive	Daniel Drive
92	124 Daniel Drive	
93	920 David Drive	
94	920 Pamela Drive	
95	923 York Road (S)	
950a	890 Supreme Drive	
951a	820 Supreme Drive	

Hydrant Number	Address	Cross Street
958a	950 Supreme Drive	
98	851 York Road (S)	
99	Dennis Drive	Pamela Drive
MES900	York Road (S)	Memorial Drive
MES901	252 Ridgewood Avenue	
MES902	709 Hawthorne Avenue	
MES903	593 2nd Avenue	
MES904	14 York Road	
MES905	Brentwood Drive	River Forest Drive
MES906	York Road (S)	Grand Avenue (E)
MES907	Entry Drive	Bernice Drive (S. of)
MES908	811 Jefferson Street (W)	
MES909	Supreme Drive	Future I-390 frontage road
MES910	County Line Road	Belmont Avenue

Street/Cross Street Index

Hydrant Number	Street	Cross Street	Owner
1213	2nd Avenue	Addison Street (S) / Mason Street (S)	Bensenville, IL
1212	2nd Avenue	Center Street (S) / Addison Street (S)	Bensenville, IL
1216	2nd Avenue	Judson Street / Barron Street	Bensenville, IL
1214	2nd Avenue	Mason Street (S) / Walnut Street (S)	Bensenville, IL
1217	2nd Avenue	Miner Street (S) / Judson Street	Bensenville, IL
1211	2nd Avenue	York Road (S) / Center Street (S)	Bensenville, IL
1218	436 2nd Avenue		Bensenville, IL
1383	486 2nd Avenue		Bensenville, IL
1232	567 2nd Avenue		Bensenville, IL
MES903	593 2nd Avenue		Bensenville, IL
1369	685 2nd Avenue		Bensenville, IL
328	2nd Court	Church Road (S) (E. of)	Bensenville, IL
327	804 2nd Court		Bensenville, IL
260	545 3rd Avenue		Bensenville, IL
261	602 3rd Avenue		Bensenville, IL
262	655 3rd Avenue		Bensenville, IL
1036	696 3rd Avenue		Bensenville, IL
83	Addison Road (S)	Belmont Avenue	
1204	Addison Road (S)	Forestview Road	
1207	Addison Road (S)	Woodland Avenue	
80	1020 Addison Road (S)		
64	1044 Addison Road (S)		
47	1062 Addison Road (S)		
1206	803 Addison Road (S)		
1205	835 Addison Road (S)		
533	27 Addison Street		Bensenville, IL
508	Addison Street (S)	Green Street (W)	Bensenville, IL
1417	Addison Street (S)	Jefferson Street (W)	Bensenville, IL
1415	Addison Street (S)	Washington Street (W)	Bensenville, IL
435	Addison Street (S)	Wood Avenue	Bensenville, IL
498	143 Addison Street (S)		Bensenville, IL
461	173 Addison Street (S)		Bensenville, IL
415	239 Addison Street (S)		Bensenville, IL
1384	267 Addison Street (S)		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
1414	343 Addison Street (S)		Bensenville, IL
1416	420 Addison Street (S)		Bensenville, IL
36	301 Arthur Court		Bensenville, IL
35	301 Arthur Court		Bensenville, IL
37	301 Arthur Court		Bensenville, IL
375	Barron Street	Memorial Drive	Bensenville, IL
437	Barron Street	Wood Avenue	Bensenville, IL
459	171 Barron Street		Bensenville, IL
413	228 Barron Street		Bensenville, IL
403	252 Barron Street		Bensenville, IL
367	326 Barron Street		Bensenville, IL
1424	Barron Street (S)	Jefferson Street (W)	Bensenville, IL
1426	Barron Street (S)	Washington Street (W)	Bensenville, IL
1425	426 Barron Street (S)		Bensenville, IL
82	215 Belmont Avenue		
1224	343 Brair Lane		Bensenville, IL
1226	627 Brair Lane		Bensenville, IL
1125	647 Brair Lane		Bensenville, IL
1177	902 Breiter Court		Bensenville, IL
1178	930 Breiter Court		Bensenville, IL
1179	948 Breiter Court		Bensenville, IL
285	863 Brentwood Court		Bensenville, IL
131	Brentwood Drive	Diana Court	Bensenville, IL
MES905	Brentwood Drive	River Forest Drive	Bensenville, IL
1394	744 Brentwood Drive		Bensenville, IL
1395	810 Brentwood Drive		Bensenville, IL
1396	814 Brentwood Drive		Bensenville, IL
1397	818 Brentwood Drive		Bensenville, IL
1398	825 Brentwood Drive		Bensenville, IL
1399	900 Brentwood Drive		Bensenville, IL
1400	912 Brentwood Drive		Bensenville, IL
84	Center Street (S)	Belmont Avenue	
1202	Center Street (S)	Forestview Road	
506	Center Street (S)	Green Street (W)	Bensenville, IL
499	Center Street (S)	Green Street (W)	Bensenville, IL
1410	Center Street (S)	Jefferson Street (W)	Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
378	Center Street (S)	Memorial Drive	Bensenville, IL
534	Center Street (S)	Railroad Street	Bensenville, IL
1412	Center Street (S)	Washington Street (W)	Bensenville, IL
462	Center Street (S)	Wood Avenue	Bensenville, IL
434	Center Street (S)	Wood Avenue	Bensenville, IL
81	1016 Center Street (S)		
63	1042 Center Street (S)		
48	1072 Center Street (S)		
463	173 Center Street (S)		Bensenville, IL
416	237 Center Street (S)		Bensenville, IL
1365	267 Center Street (S)		Bensenville, IL
1413	344 Center Street (S)		Bensenville, IL
1411	420 Center Street (S)		Bensenville, IL
1209	802 Center Street (S)		
1210	826 Center Street (S)		
529	Church Road	Green Street (W)	Bensenville, IL
530	Church Road (N)	Green Street (W)	Bensenville, IL
34	Church Road (S)	Arthur Court	Bensenville, IL
33	Church Road (S)	Arthur Court / Grand Avenue (W)	Bensenville, IL
231	Church Road (S)	Crest Avenue (N. of)	Bensenville, IL
32	Church Road (S)	Grand Avenue (W)	Bensenville, IL
457	Church Road (S)	McLean Avenue	Bensenville, IL
371	Church Road (S)	Memorial Drive / Breiter Court	Bensenville, IL
1386	101 Church Road (S)		Bensenville, IL
513	101 Church Road (S)	Plentywood Lane	Bensenville, IL
494	131 Church Road (S)	Grove Avenue	Bensenville, IL
472	157 Church Road (S)		Bensenville, IL
222	161 Church Road (S)		Bensenville, IL
441	193 Church Road (S)		Bensenville, IL
440	203 Church Road (S)	Wood Avenue (Eastbound)	Bensenville, IL
410	208 Church Road (S)		Bensenville, IL
411	221 Church Road (S)		Bensenville, IL
370	315 Church Road (S)		Bensenville, IL
337	369 Church Road (S)		Bensenville, IL
178	4N25E Church Road (S)		Bensenville, IL
266	586 Church Road (S)		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
329	647 Church Road (S)		Bensenville, IL
MES910	County Line Road	Belmont Avenue	
154	County Line Road	George Street	
1251	County Line Road	Grand Avenue (E)	Bensenville, IL
299	County Line Road	Green Street (E)	
1409	County Line Road	Green Street (E)	
246	County Line Road	Jefferson Street (E)	
1252	3325 County Line Road		
1253	3333 County Line Road		
1408	340 County Line Road		
1407	340 County Line Road		
1406	432 County Line Road		
242	556 County Line Road		
210	570 County Line Road		
203	600 County Line Road		
202	668 County Line Road		
1372	684 County Line Road		
1085	760 County Line Road		
153	770 County Line Road		
152	792 County Line Road		
151	796 County Line Road		
1084	856 County Line Road		
1083	884 County Line Road		
1082	920 County Line Road		
254	Crest Avenue	Crest Avenue	Bensenville, IL
255	104 Crest Avenue		Bensenville, IL
253	244 Crest Avenue		Bensenville, IL
252	290 Crest Avenue		Bensenville, IL
251	322 Crest Avenue		Bensenville, IL
250	48 Crest Avenue		Bensenville, IL
248	520 Crest Avenue		Bensenville, IL
89	1001 Daniel Drive		
57	1026 Daniel Drive		
92	124 Daniel Drive		
88	David Drive	Belmont Avenue	
5	David Drive	Dante Court	

Hydrant Number	Street	Cross Street	Owner
53	David Drive	Delores Drive	
4	David Drive	Grand Avenue	
58	1031 David Drive		
1373	1151 David Drive		Bensenville, IL
100	124 David Drive		
93	920 David Drive		
101	Delores Drive	David Drive	
171	Delores Drive	Jacquelyn Drive	Bensenville, IL
102	Delores Drive	Pamela Drive	Bensenville, IL
56	1018 Delores Drive		
55	1034 Delores Drive		
54	1052 Delores Drive	Daniel Drive	
91	912 Delores Drive	Daniel Drive	
90	946 Delores Drive		
1391	Dennis Drive	Jacquelyn Drive	Bensenville, IL
99	Dennis Drive	Pamela Drive	Bensenville, IL
1393	52 Dennis Drive		Bensenville, IL
1392	738 Dennis Drive		Bensenville, IL
127	332 Diana Court		Bensenville, IL
128	416 Diana Court		Bensenville, IL
129	437 Diana Court		Bensenville, IL
130	601 Diana Court		Bensenville, IL
1453	Ellis Street	Wood Avenue	Bensenville, IL
1368	120 Ellis Street		Bensenville, IL
493	141 Ellis Street	Grove Avenue	Bensenville, IL
473	156 Ellis Street		Bensenville, IL
456	181 Ellis Street		Bensenville, IL
1435	Ellis Street (S)	Jefferson Street (W)	Bensenville, IL
1433	401 Ellis Street (S)		Bensenville, IL
1434	449 Ellis Street (S)		Bensenville, IL
43	Entry Drive	Bernice Drive	
MES907	Entry Drive	Bernice Drive (S. of)	
20	Entry Drive	Grand Avenue (W)	Bensenville, IL
42	Entry Drive	James Street	
76	Entry Drive	William Steet	
67	1045 Entry Drive		

Hydrant Number	Street	Cross Street	Owner
1091	Evergreen Street	Pine Avenue	Bensenville, IL
1090	216 Evergreen Street		Bensenville, IL
390	237 Evergreen Street		Bensenville, IL
424	240 Evergreen Street		Bensenville, IL
386	338 Evergreen Street		Bensenville, IL
355	340 Evergreen Street		Bensenville, IL
354	375 Evergreen Street		Bensenville, IL
311	429 Evergreen Street		Bensenville, IL
310	449 Evergreen Street		Bensenville, IL
1461	530 Evergreen Street	Green Street (E)	Bensenville, IL
44	Ferarri Drive	Bernice Drive	
516	120 Foley Street		Bensenville, IL
491	137 Foley Street		Bensenville, IL
474	159 Foley Street		Bensenville, IL
455	179 Foley Street		Bensenville, IL
490	Foley Street (W. of)	Grove Avenue	Bensenville, IL
1203	112 Forestview Road		
1201	4 Forestview Road		
1200	4 Forestview Road		
488	Frazen Street	Grove Avenue	Bensenville, IL
1438	Frazen Street	Grove Avenue	Bensenville, IL
1439	166 Frazen Street		Bensenville, IL
1440	183 Frazen Street		Bensenville, IL
1370	149 George Street		Bensenville, IL
169	181 George Street		Bensenville, IL
168	217 George Street		Bensenville, IL
166	235 George Street		Bensenville, IL
165	311 George Street		Bensenville, IL
164	325 George Street		Bensenville, IL
163	344 George Street		Bensenville, IL
173	41 George Street		Bensenville, IL
1088	49 George Street		Bensenville, IL
162	630 George Street		Bensenville, IL
161	640 George Street		Bensenville, IL
160	640 George Street		Bensenville, IL
159	647 George Street		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
177	703 George Street		Bensenville, IL
158	754 George Street		Bensenville, IL
157	768 George Street		Bensenville, IL
155	818 George Street		Bensenville, IL
1133	318 Gloria Jean Drive		Bensenville, IL
1134	328 Gloria Jean Drive		Bensenville, IL
277	Grace Street	Jefferson Street (E)	Bensenville, IL
349	Grace Street	Washington Street (E)	Bensenville, IL
1458	193 Grace Street	Green Street (E)	Bensenville, IL
430	219 Grace Street		Bensenville, IL
421	237 Grace Street		Bensenville, IL
316	424 Grace Street		Bensenville, IL
1250	Grand Avenue (E)	County Line Road	Bensenville, IL
3	141 Grand Avenue (E)		Bensenville, IL
2	145 Grand Avenue (E)		Bensenville, IL
1	145 Grand Avenue (E)		Bensenville, IL
1249	777 Grand Avenue (E)		Bensenville, IL
1248	777 Grand Avenue (E)		Bensenville, IL
12	105 Grand Avenue (W)		Bensenville, IL
11	1115 Grand Avenue (W)		Bensenville, IL
14	125 Grand Avenue (W)		Bensenville, IL
16	125 Grand Avenue (W)		Bensenville, IL
19	133 Grand Avenue (W)		Bensenville, IL
22	205 Grand Avenue (W)		
24	219 Grand Avenue (W)		
26	231 Grand Avenue (W)		
27	303 Grand Avenue (W)		Bensenville, IL
30	313 Grand Avenue (W)		Bensenville, IL
31	333 Grand Avenue (W)		Bensenville, IL
304	300 Green Street (E)		
1371	630 Green Street (E)		
389	638 Green Street (E)	ComEd Pole 3142	
425	662 Green Street (E)		
387	720 Green Street (E)		
1073	740 Green Street (E)		
388	745 Green Street (E)		

Hydrant Number	Street	Cross Street	Owner
1074	840 Green Street (E)		
1357	900 Green Street (E)		
305	900 Green Street (E)		
507	120 Green Street (W)		Bensenville, IL
510	320 Green Street (W)		Bensenville, IL
531	424 Green Street (W)		Bensenville, IL
1075	528 Green Street (W)		Bensenville, IL
528	742 Green Street (W)		Bensenville, IL
527	846 Green Street (W)		Bensenville, IL
483	1132 Grove Avenue		Bensenville, IL
496	405 Grove Avenue		Bensenville, IL
1263	423 Grove Avenue		Bensenville, IL
1262	515 Grove Avenue		Bensenville, IL
1261	601 Grove Avenue		Bensenville, IL
492	831 Grove Avenue		Bensenville, IL
330	Hawthorne Avenue	2nd Avenue	Bensenville, IL
334	312 Hawthorne Avenue		Bensenville, IL
335	326 Hawthorne Avenue		Bensenville, IL
265	623 Hawthorne Avenue		Bensenville, IL
264	663 Hawthorne Avenue		Bensenville, IL
MES902	709 Hawthorne Avenue		Bensenville, IL
489	Henderson Street	Grove Avenue	Bensenville, IL
1437	157 Henderson Street		Bensenville, IL
1436	177 Henderson Street		Bensenville, IL
1446	169 IL-83		Bensenville, IL
482	IL-83 (Nouthbound)	Grove Avenue	Bensenville, IL
1447	IL-83 (Nouthbound)	Wood Avenue	Bensenville, IL
481	169 IL-83 (Nouthbound)		Bensenville, IL
170	206 Jacquelyn Drive		Bensenville, IL
167	226 Jacquelyn Drive		Bensenville, IL
126	248 Jacquelyn Drive		Bensenville, IL
124	52 Jacquelyn Drive		Bensenville, IL
41	222 James Street		
40	230 James Street		
279	233 Jefferson Street (E)		Bensenville, IL
289	438 Jefferson Street (E)		

Hydrant Number	Street	Cross Street	Owner
282	601 Jefferson Street (E)	Evergreen Street	Bensenville, IL
283	717 Jefferson Street (E)		
284	717 Jefferson Street (E)		
286	735 Jefferson Street (E)		
287	840 Jefferson Street (E)		
288	901 Jefferson Street (E)		
257	Jefferson Street (W)		Bensenville, IL
MES908	811 Jefferson Street (W)		Bensenville, IL
156	John Street	George Street	Bensenville, IL
247	John Street	Jefferson Street	Bensenville, IL
244	John Street	Robert Morris Baseball Stadium	Bensenville, IL
1158	545 John Street		
1159	545 John Street		
241	545 John Street		Bensenville, IL
1160	545 John Street		Bensenville, IL
211	581 John Street		Bensenville, IL
201	644 John Street		Bensenville, IL
200	647 John Street		Bensenville, IL
199	675 John Street		Bensenville, IL
150	760 John Street		Bensenville, IL
149	801 John Street		Bensenville, IL
141	816 John Street		Bensenville, IL
146	831 John Street		Bensenville, IL
148	859 John Street		Bensenville, IL
143	903 John Street		Bensenville, IL
144	933 John Street		Bensenville, IL
142	936 John Street		Bensenville, IL
1086	990 John Street		Bensenville, IL
39	Judson Street (S)	James Street	
1429	Judson Street (S)	Jefferson Street (W)	Bensenville, IL
458	Judson Street (S)	McLean Avenue	Bensenville, IL
374	Judson Street (S)	Memorial Drive	Bensenville, IL
1427	Judson Street (S)	Washington Street (W)	Bensenville, IL
73	Judson Street (S)	William Steet	
438	Judson Street (S)	Wood Avenue	Bensenville, IL
68	1060 Judson Street (S)		

Hydrant Number	Street	Cross Street	Owner
412	228 Judson Street (S)		Bensenville, IL
404	256 Judson Street (S)		Bensenville, IL
368	326 Judson Street (S)		Bensenville, IL
1428	430 Judson Street (S)		Bensenville, IL
1254	763 Legends Lane		Bensenville, IL
1096	210 Marion Court		Bensenville, IL
278	Marion Street	Jefferson Street (E)	Bensenville, IL
429	218 Marion Street		Bensenville, IL
1095	233 Marion Street		Bensenville, IL
422	238 Marion Street		Bensenville, IL
1459	345 Marion Street	Green Street (E)	Bensenville, IL
315	424 Marion Street	Virginia Street	Bensenville, IL
350	426 Marion Street	Washington Street (E)	Bensenville, IL
1445	Martha Street	Wood Avenue	Bensenville, IL
1448	Martha Street	Wood Avenue	Bensenville, IL
1444	169 Martha Street		Bensenville, IL
509	Mason Street (S)	Green Street (W)	Bensenville, IL
1077	Mason Street (S)	Green Street (W)	Bensenville, IL
497	Mason Street (S)	Grove Avenue	Bensenville, IL
1264	Mason Street (S)	Grove Avenue	Bensenville, IL
1418	Mason Street (S)	Jefferson Street (W)	Bensenville, IL
1244	Mason Street (S)	McLean Avenue	Bensenville, IL
377	Mason Street (S)	Memorial Drive	Bensenville, IL
1420	Mason Street (S)	Washington Street (W)	Bensenville, IL
436	Mason Street (S)	Wood Avenue	Bensenville, IL
470	173 Mason Street (S)	McLean Avenue	Bensenville, IL
414	227 Mason Street (S)		Bensenville, IL
402	251 Mason Street (S)		Bensenville, IL
365	310 Mason Street (S)		Bensenville, IL
532	4 Mason Street (S)		Bensenville, IL
1419	426 Mason Street (S)		Bensenville, IL
275	May Street	Jefferson Street (E)	Bensenville, IL
347	May Street	Washington Street (E)	Bensenville, IL
1456	118 May Street	Green Street (E)	Bensenville, IL
464	193 May Street	Wood Avenue	Bensenville, IL
432	225 May Street		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
318	424 May Street		Bensenville, IL
372	720 Memorial Drive		Bensenville, IL
359	318 Memorial Street	Marion Street	Bensenville, IL
356	340 Memorial Street	Memeorial Street	Bensenville, IL
358	402 Memorial Street		Bensenville, IL
1430	Miner Street (S)	Jefferson Street (W)	Bensenville, IL
373	Miner Street (S)	Memorial Drive	Bensenville, IL
1432	Miner Street (S)	Washington Street (W)	Bensenville, IL
439	Miner Street (S)	Wood Avenue	Bensenville, IL
1366	220 Miner Street (S)		Bensenville, IL
405	252 Miner Street (S)		Bensenville, IL
369	334 Miner Street (S)		Bensenville, IL
1431	428 Miner Street (S)		Bensenville, IL
87	Pamela Drive	Belmont Avenue	Bensenville, IL
103	120 Pamela Drive		Bensenville, IL
125	224 Pamela Drive		Bensenville, IL
94	920 Pamela Drive		Bensenville, IL
1460	Park Avenue	Green Street (E)	Bensenville, IL
391	Park Avenue	Pine Avenue	Bensenville, IL
1093	215 Park Avenue		Bensenville, IL
423	233 Park Avenue		Bensenville, IL
384	312 Park Avenue		Bensenville, IL
312	334 Park Avenue		Bensenville, IL
249	491 Park Avenue		Bensenville, IL
239	520 Park Avenue		Bensenville, IL
281	Park Avenue (N. Leg)	Jefferson Street (E)	Bensenville, IL
280	Park Avenue (S. Leg)	Jefferson Street (E)	Bensenville, IL
418	102 Pine Avenue	May Street	Bensenville, IL
419	202 Pine Avenue	Rose Street	Bensenville, IL
420	304 Pine Avenue		Bensenville, IL
1094	410 Pine Avenue	Marion Court	Bensenville, IL
392	410 Pine Avenue	Marion Court	Bensenville, IL
1092	422 Pine Avenue	Park Avenue	Bensenville, IL
514	726 Plentywood Lane		Bensenville, IL
515	770 Plentywood Lane		Bensenville, IL
517	825 Plentywood Lane		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
233	106 Red Oak Street		Bensenville, IL
234	117 Red Oak Street		Bensenville, IL
235	240 Red Oak Street		Bensenville, IL
236	306 Red Oak Street		Bensenville, IL
237	336 Red Oak Street		Bensenville, IL
238	410 Red Oak Street		Bensenville, IL
240	545 Red Oak Street		Bensenville, IL
232	545 Red Oak Street	York Road	Bensenville, IL
1170	664 Redmond Court		Bensenville, IL
333	Ridgewood Avenue	Donna Lane	Bensenville, IL
486	Ridgewood Avenue	Grove Avenue	Bensenville, IL
1443	Ridgewood Avenue	Grove Avenue	Bensenville, IL
1442	165 Ridgewood Avenue		Bensenville, IL
332	252 Ridgewood Avenue		Bensenville, IL
MES901	252 Ridgewood Avenue		Bensenville, IL
331	342 Ridgewood Avenue		Bensenville, IL
485	Ridgewood Avenue (W. of)	Grove Avenue	Bensenville, IL
139	River Forest Court	River Forest Drive	Bensenville, IL
147	817 River Forest Court		Bensenville, IL
145	834 River Forest Court		Bensenville, IL
140	912 River Forest Court		Bensenville, IL
1457	Rose Street	Green Street (E)	Bensenville, IL
276	Rose Street	Jefferson Street (E)	Bensenville, IL
348	Rose Street	Washington Street (E)	Bensenville, IL
465	197 Rose Street	Wood Avenue	Bensenville, IL
431	229 Rose Street		Bensenville, IL
317	424 Rose Street		Bensenville, IL
204	1010 Sesame Street		
205	1040 Sesame Street		
206	1081 Sesame Street		
208	1094 Sesame Street		
MES909	Supreme Drive	Future I-390 frontage road	Bensenville, IL
951a	820 Supreme Drive		Bensenville, IL
950a	890 Supreme Drive		Bensenville, IL
958a	950 Supreme Drive		Bensenville, IL
314	329 Virginia Street		Bensenville, IL

Hydrant Number	Street	Cross Street	Owner
313	417 Virginia Street		Bensenville, IL
1245	Walnut Street (S)	Grove Avenue	Bensenville, IL
1423	Walnut Street (S)	Jefferson Street (W)	Bensenville, IL
1243	Walnut Street (S)	McLean Avenue	Bensenville, IL
376	Walnut Street (S)	Memorial Drive	Bensenville, IL
1421	Walnut Street (S)	Washington Street (W)	Bensenville, IL
460	Walnut Street (S)	Wood Avenue	Bensenville, IL
1192	Walnut Street (S)	Wood Avenue	Bensenville, IL
366	330 Walnut Street (S)		Bensenville, IL
1422	428 Walnut Street (S)		Bensenville, IL
357	326 Washington Street		Bensenville, IL
351	329 Washington Street		Bensenville, IL
352	409 Washington Street		Bensenville, IL
353	505 Washington Street	Park Avenue	Bensenville, IL
1215	354 Washington Street (W)		Bensenville, IL
75	215 William Street		
74	225 William Street		
1246	Wilson Street	Grand Avenue (E)	Bensenville, IL
1452	Wood Avenue	Henderson Street / Foley Street	Bensenville, IL
1191	Wood Avenue	Judson Street / Barron Street	Bensenville, IL
1450	1018 Wood Avenue		Bensenville, IL
1449	1090 Wood Avenue		Bensenville, IL
1441	1098 Wood Avenue		Bensenville, IL
1190	605 Wood Avenue		Bensenville, IL
1454	805 Wood Avenue		Bensenville, IL
1451	933 Wood Avenue		Bensenville, IL
1208	111 Woodland Avenue		
256	York Road	Crest Avenue	Bensenville, IL
104	York Road	Jacquelyn Drive	Bensenville, IL
1258	York Road	Red Oak Street (S. of)	Bensenville, IL
MES904	14 York Road		Bensenville, IL
1455	157 York Road	Green Street (E)	Bensenville, IL
1260	505 York Road		Bensenville, IL
1259	535 York Road		Bensenville, IL
1257	635 York Road		Bensenville, IL
1256	647 York Road		Bensenville, IL

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Owner</i>
86	York Road (S)	Belmont Avenue	
1255	York Road (S)	George Street	
MES906	York Road (S)	Grand Avenue (E)	
1354	York Road (S)	Jefferson Street (W)	Bensenville, IL
MES900	York Road (S)	Memorial Drive	Bensenville, IL
60	1035 York Road (S)		
51	1045 York Road (S)		
8	1047 York Road (S)		
9	1125 York Road (S)		
176	723 York Road (S)		
122	751 York Road (S)		
98	851 York Road (S)		
95	923 York Road (S)		
85	950 York Road (S)	Belmont Avenue	

NFPA Class AA - Blue

Reporting Period: 8/8/2016 - 8/24/2016

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Owner</i>	<i>Date</i>	<i>Class</i>
1	145 Grand Avenue (E)			08/23/16	AA
100	124 David Drive			08/18/16	AA
101	Delores Drive	David Drive		08/18/16	AA
102	Delores Drive	Pamela Drive		08/17/16	AA
103	120 Pamela Drive			08/17/16	AA
1036	696 3rd Avenue			08/09/16	AA
1073	740 Green Street (E)			08/24/16	AA
1074	840 Green Street (E)			08/24/16	AA
1075	528 Green Street (W)			08/09/16	AA
1077	Mason Street (S)	Green Street (W)		08/10/16	AA
1082	920 County Line Road			08/24/16	AA
1083	884 County Line Road			08/24/16	AA
1084	856 County Line Road			08/24/16	AA
1085	760 County Line Road			08/24/16	AA
1086	990 John Street			08/24/16	AA
1088	49 George Street			08/16/16	AA
1090	216 Evergreen Street			08/15/16	AA
1091	Evergreen Street	Pine Avenue		08/15/16	AA
1092	422 Pine Avenue	Park Avenue		08/15/16	AA
1093	215 Park Avenue			08/15/16	AA
1094	410 Pine Avenue	Marion Court		08/15/16	AA
1095	233 Marion Street			08/15/16	AA
1096	210 Marion Court			08/15/16	AA
11	1115 Grand Avenue (W)			08/23/16	AA
1125	647 Brair Lane			08/09/16	AA
1133	318 Gloria Jean Drive			08/17/16	AA
1134	328 Gloria Jean Drive			08/17/16	AA
1160	545 John Street			08/17/16	AA
1170	664 Redmond Court			08/16/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
1177	902 Breiter Court			08/09/16	AA
1178	930 Breiter Court			08/09/16	AA
1179	948 Breiter Court			08/09/16	AA
1190	605 Wood Avenue			08/10/16	AA
1191	Wood Avenue	Judson Street / Barron Street		08/10/16	AA
1192	Walnut Street (S)	Wood Avenue		08/10/16	AA
1200	4 Forestview Road			08/22/16	AA
1201	4 Forestview Road			08/22/16	AA
1202	Center Street (S)	Forestview Road		08/22/16	AA
1203	112 Forestview Road			08/22/16	AA
1204	Addison Road (S)	Forestview Road		08/22/16	AA
1209	802 Center Street (S)			08/22/16	AA
1210	826 Center Street (S)			08/22/16	AA
1211	2nd Avenue	York Road (S) / Center Street (S)		08/11/16	AA
1212	2nd Avenue	Center Street (S) / Addison Street (S)		08/11/16	AA
1213	2nd Avenue	Addison Street (S) / Mason Street (S)		08/11/16	AA
1214	2nd Avenue	Mason Street (S) / Walnut Street (S)		08/11/16	AA
1215	354 Washington Street (W)			08/11/16	AA
1216	2nd Avenue	Judson Street / Barron Street		08/11/16	AA
1217	2nd Avenue	Miner Street (S) / Judson Street		08/11/16	AA
1218	436 2nd Avenue			08/11/16	AA
122	751 York Road (S)			08/22/16	AA
1224	343 Brair Lane			08/09/16	AA
1226	627 Brair Lane			08/09/16	AA
1232	567 2nd Avenue			08/09/16	AA
124	52 Jacquelyn Drive			08/17/16	AA
1243	Walnut Street (S)	McLean Avenue		08/10/16	AA
1244	Mason Street (S)	McLean Avenue		08/10/16	AA
1245	Walnut Street (S)	Grove Avenue		08/10/16	AA
1246	Wilson Street	Grand Avenue (E)		08/23/16	AA
1248	777 Grand Avenue (E)			08/23/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
1249	777 Grand Avenue (E)			08/23/16	AA
125	224 Pamela Drive			08/17/16	AA
1250	Grand Avenue (E)	County Line Road		08/23/16	AA
1251	County Line Road	Grand Avenue (E)		08/23/16	AA
1252	3325 County Line Road			08/24/16	AA
1253	3333 County Line Road			08/24/16	AA
1254	763 Legends Lane			08/17/16	AA
1255	York Road (S)	George Street		08/22/16	AA
1256	647 York Road			08/22/16	AA
1257	635 York Road			08/16/16	AA
1258	York Road	Red Oak Street (S. of)		08/16/16	AA
1259	535 York Road			08/16/16	AA
126	248 Jacquelyn Drive			08/17/16	AA
1260	505 York Road			08/16/16	AA
1261	601 Grove Avenue			08/10/16	AA
1262	515 Grove Avenue			08/10/16	AA
1263	423 Grove Avenue			08/10/16	AA
1264	Mason Street (S)	Grove Avenue		08/10/16	AA
127	332 Diana Court			08/17/16	AA
128	416 Diana Court			08/17/16	AA
131	Brentwood Drive	Diana Court		08/17/16	AA
1354	York Road (S)	Jefferson Street (W)		08/23/16	AA
1366	220 Miner Street (S)			08/11/16	AA
1369	685 2nd Avenue			08/09/16	AA
1370	149 George Street			08/16/16	AA
1371	630 Green Street (E)			08/24/16	AA
1372	684 County Line Road			08/24/16	AA
1373	1151 David Drive			08/23/16	AA
1383	486 2nd Avenue			08/11/16	AA
1384	267 Addison Street (S)			08/10/16	AA
1386	101 Church Road (S)			08/08/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
139	River Forest Court	River Forest Drive		08/17/16	AA
1391	Dennis Drive	Jacquelyn Drive		08/17/16	AA
1392	738 Dennis Drive			08/17/16	AA
1393	52 Dennis Drive			08/17/16	AA
1394	744 Brentwood Drive			08/17/16	AA
1395	810 Brentwood Drive			08/17/16	AA
1396	814 Brentwood Drive			08/17/16	AA
1397	818 Brentwood Drive			08/17/16	AA
1398	825 Brentwood Drive			08/17/16	AA
1399	900 Brentwood Drive			08/17/16	AA
14	125 Grand Avenue (W)			08/23/16	AA
140	912 River Forest Court			08/17/16	AA
1400	912 Brentwood Drive			08/17/16	AA
1406	432 County Line Road			08/24/16	AA
1407	340 County Line Road			08/24/16	AA
1408	340 County Line Road			08/24/16	AA
1409	County Line Road	Green Street (E)		08/24/16	AA
141	816 John Street			08/17/16	AA
1410	Center Street (S)	Jefferson Street (W)		08/23/16	AA
1411	420 Center Street (S)			08/11/16	AA
1412	Center Street (S)	Washington Street (W)		08/11/16	AA
1413	344 Center Street (S)			08/11/16	AA
1414	343 Addison Street (S)			08/11/16	AA
1415	Addison Street (S)	Washington Street (W)		08/11/16	AA
1416	420 Addison Street (S)			08/11/16	AA
1417	Addison Street (S)	Jefferson Street (W)		08/11/16	AA
1418	Mason Street (S)	Jefferson Street (W)		08/11/16	AA
1419	426 Mason Street (S)			08/11/16	AA
142	936 John Street			08/17/16	AA
1420	Mason Street (S)	Washington Street (W)		08/11/16	AA
1421	Walnut Street (S)	Washington Street (W)		08/11/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
1422	428 Walnut Street (S)			08/11/16	AA
1423	Walnut Street (S)	Jefferson Street (W)		08/11/16	AA
1424	Barron Street (S)	Jefferson Street (W)		08/11/16	AA
1425	426 Barron Street (S)			08/11/16	AA
1426	Barron Street (S)	Washington Street (W)		08/11/16	AA
1427	Judson Street (S)	Washington Street (W)		08/11/16	AA
1428	430 Judson Street (S)			08/11/16	AA
1429	Judson Street (S)	Jefferson Street (W)		08/11/16	AA
143	903 John Street			08/17/16	AA
1430	Miner Street (S)	Jefferson Street (W)		08/11/16	AA
1431	428 Miner Street (S)			08/11/16	AA
1432	Miner Street (S)	Washington Street (W)		08/11/16	AA
1433	401 Ellis Street (S)			08/11/16	AA
1434	449 Ellis Street (S)			08/11/16	AA
1435	Ellis Street (S)	Jefferson Street (W)		08/23/16	AA
1436	177 Henderson Street			08/08/16	AA
1437	157 Henderson Street			08/08/16	AA
1438	Frazen Street	Grove Avenue		08/08/16	AA
1439	166 Frazen Street			08/08/16	AA
144	933 John Street			08/17/16	AA
1440	183 Frazen Street			08/08/16	AA
1446	169 IL-83			08/08/16	AA
145	834 River Forest Court			08/17/16	AA
1451	933 Wood Avenue			08/08/16	AA
1452	Wood Avenue	Henderson Street / Foley Street		08/08/16	AA
1453	Ellis Street	Wood Avenue		08/08/16	AA
1454	805 Wood Avenue			08/08/16	AA
1455	157 York Road	Green Street (E)		08/15/16	AA
1456	118 May Street	Green Street (E)		08/15/16	AA
1457	Rose Street	Green Street (E)		08/15/16	AA
1458	193 Grace Street	Green Street (E)		08/15/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
1459	345 Marion Street	Green Street (E)		08/15/16	AA
146	831 John Street			08/17/16	AA
1460	Park Avenue	Green Street (E)		08/15/16	AA
1461	530 Evergreen Street	Green Street (E)		08/15/16	AA
147	817 River Forest Court			08/17/16	AA
149	801 John Street			08/17/16	AA
150	760 John Street			08/17/16	AA
151	796 County Line Road			08/24/16	AA
152	792 County Line Road			08/24/16	AA
153	770 County Line Road			08/24/16	AA
154	County Line Road	George Street		08/24/16	AA
155	818 George Street			08/17/16	AA
156	John Street	George Street		08/17/16	AA
157	768 George Street			08/16/16	AA
158	754 George Street			08/16/16	AA
159	647 George Street			08/16/16	AA
16	125 Grand Avenue (W)			08/23/16	AA
160	640 George Street			08/16/16	AA
161	640 George Street			08/16/16	AA
162	630 George Street			08/16/16	AA
163	344 George Street			08/16/16	AA
164	325 George Street			08/16/16	AA
165	311 George Street			08/16/16	AA
167	226 Jacquelyn Drive			08/17/16	AA
168	217 George Street			08/16/16	AA
169	181 George Street			08/16/16	AA
170	206 Jacquelyn Drive			08/17/16	AA
171	Delores Drive	Jacquelyn Drive		08/17/16	AA
173	41 George Street			08/16/16	AA
176	723 York Road (S)			08/22/16	AA
178	4N25E Church Road (S)			08/11/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
19	133 Grand Avenue (W)			08/23/16	AA
199	675 John Street			08/17/16	AA
2	145 Grand Avenue (E)			08/23/16	AA
20	Entry Drive	Grand Avenue (W)		08/23/16	AA
200	647 John Street			08/17/16	AA
201	644 John Street			08/17/16	AA
202	668 County Line Road			08/24/16	AA
203	600 County Line Road			08/24/16	AA
204	1010 Sesame Street			08/24/16	AA
205	1040 Sesame Street			08/24/16	AA
206	1081 Sesame Street			08/24/16	AA
208	1094 Sesame Street			08/24/16	AA
210	570 County Line Road			08/24/16	AA
211	581 John Street			08/17/16	AA
22	205 Grand Avenue (W)			08/22/16	AA
222	161 Church Road (S)			08/11/16	AA
231	Church Road (S)	Crest Avenue (N. of)		08/11/16	AA
232	545 Red Oak Street	York Road		08/16/16	AA
233	106 Red Oak Street			08/16/16	AA
234	117 Red Oak Street			08/16/16	AA
235	240 Red Oak Street			08/16/16	AA
236	306 Red Oak Street			08/16/16	AA
237	336 Red Oak Street			08/16/16	AA
238	410 Red Oak Street			08/16/16	AA
239	520 Park Avenue			08/16/16	AA
240	545 Red Oak Street			08/16/16	AA
241	545 John Street			08/17/16	AA
242	556 County Line Road			08/24/16	AA
244	John Street	Robert Morris Baseball Stadium		08/17/16	AA
246	County Line Road	Jefferson Street (E)		08/24/16	AA
247	John Street	Jefferson Street		08/17/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
248	520 Crest Avenue			08/16/16	AA
249	491 Park Avenue			08/16/16	AA
250	48 Crest Avenue			08/16/16	AA
251	322 Crest Avenue			08/16/16	AA
252	290 Crest Avenue			08/16/16	AA
253	244 Crest Avenue			08/16/16	AA
254	Crest Avenue	Crest Avenue		08/16/16	AA
255	104 Crest Avenue			08/16/16	AA
256	York Road	Crest Avenue		08/16/16	AA
257	Jefferson Street (W)			08/23/16	AA
26	231 Grand Avenue (W)			08/22/16	AA
260	545 3rd Avenue			08/09/16	AA
261	602 3rd Avenue			08/09/16	AA
262	655 3rd Avenue			08/09/16	AA
264	663 Hawthorne Avenue			08/09/16	AA
265	623 Hawthorne Avenue			08/09/16	AA
266	586 Church Road (S)			08/09/16	AA
27	303 Grand Avenue (W)			08/22/16	AA
275	May Street	Jefferson Street (E)		08/16/16	AA
276	Rose Street	Jefferson Street (E)		08/16/16	AA
277	Grace Street	Jefferson Street (E)		08/16/16	AA
278	Marion Street	Jefferson Street (E)		08/16/16	AA
279	233 Jefferson Street (E)			08/16/16	AA
280	Park Avenue (S. Leg)	Jefferson Street (E)		08/16/16	AA
281	Park Avenue (N. Leg)	Jefferson Street (E)		08/16/16	AA
282	601 Jefferson Street (E)	Evergreen Street		08/15/16	AA
283	717 Jefferson Street (E)			08/24/16	AA
284	717 Jefferson Street (E)			08/24/16	AA
285	863 Brentwood Court			08/17/16	AA
286	735 Jefferson Street (E)			08/24/16	AA
287	840 Jefferson Street (E)			08/24/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
288	901 Jefferson Street (E)			08/24/16	AA
289	438 Jefferson Street (E)			08/24/16	AA
299	County Line Road	Green Street (E)		08/24/16	AA
3	141 Grand Avenue (E)			08/23/16	AA
30	313 Grand Avenue (W)			08/23/16	AA
304	300 Green Street (E)			08/24/16	AA
305	900 Green Street (E)			08/24/16	AA
31	333 Grand Avenue (W)			08/23/16	AA
310	449 Evergreen Street			08/15/16	AA
311	429 Evergreen Street			08/15/16	AA
312	334 Park Avenue			08/16/16	AA
316	424 Grace Street			08/16/16	AA
317	424 Rose Street			08/16/16	AA
318	424 May Street			08/16/16	AA
32	Church Road (S)	Grand Avenue (W)		08/23/16	AA
327	804 2nd Court			08/11/16	AA
328	2nd Court	Church Road (S) (E. of)		08/11/16	AA
329	647 Church Road (S)			08/09/16	AA
33	Church Road (S)	Arthur Court / Grand Avenue (W)		08/23/16	AA
330	Hawthorne Avenue	2nd Avenue		08/09/16	AA
331	342 Ridgewood Avenue			08/09/16	AA
332	252 Ridgewood Avenue			08/09/16	AA
333	Ridgewood Avenue	Donna Lane		08/09/16	AA
334	312 Hawthorne Avenue			08/09/16	AA
335	326 Hawthorne Avenue			08/09/16	AA
337	369 Church Road (S)			08/09/16	AA
34	Church Road (S)	Arthur Court		08/23/16	AA
347	May Street	Washington Street (E)		08/16/16	AA
348	Rose Street	Washington Street (E)		08/16/16	AA
349	Grace Street	Washington Street (E)		08/16/16	AA
35	301 Arthur Court			08/23/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
351	329 Washington Street			08/15/16	AA
352	409 Washington Street			08/15/16	AA
353	505 Washington Street	Park Avenue		08/16/16	AA
354	375 Evergreen Street			08/15/16	AA
355	340 Evergreen Street			08/15/16	AA
357	326 Washington Street			08/15/16	AA
358	402 Memorial Street			08/15/16	AA
359	318 Memorial Street	Marion Street		08/15/16	AA
36	301 Arthur Court			08/23/16	AA
369	334 Miner Street (S)			08/11/16	AA
37	301 Arthur Court			08/23/16	AA
370	315 Church Road (S)			08/09/16	AA
371	Church Road (S)	Memorial Drive / Breiter Court		08/08/16	AA
372	720 Memorial Drive			08/11/16	AA
373	Miner Street (S)	Memorial Drive		08/11/16	AA
378	Center Street (S)	Memorial Drive		08/10/16	AA
386	338 Evergreen Street			08/15/16	AA
387	720 Green Street (E)			08/24/16	AA
388	745 Green Street (E)			08/24/16	AA
389	638 Green Street (E)	ComEd Pole 3142		08/24/16	AA
39	Judson Street (S)	James Street		08/22/16	AA
390	237 Evergreen Street			08/15/16	AA
391	Park Avenue	Pine Avenue		08/15/16	AA
392	410 Pine Avenue	Marion Court		08/15/16	AA
4	David Drive	Grand Avenue		08/22/16	AA
40	230 James Street			08/22/16	AA
405	252 Miner Street (S)			08/11/16	AA
41	222 James Street			08/22/16	AA
410	208 Church Road (S)			08/08/16	AA
411	221 Church Road (S)			08/08/16	AA
413	228 Barron Street			08/10/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
414	227 Mason Street (S)			08/10/16	AA
415	239 Addison Street (S)			08/10/16	AA
418	102 Pine Avenue	May Street		08/15/16	AA
419	202 Pine Avenue	Rose Street		08/15/16	AA
42	Entry Drive	James Street		08/22/16	AA
420	304 Pine Avenue			08/15/16	AA
422	238 Marion Street			08/15/16	AA
423	233 Park Avenue			08/15/16	AA
424	240 Evergreen Street			08/15/16	AA
425	662 Green Street (E)			08/24/16	AA
429	218 Marion Street			08/15/16	AA
434	Center Street (S)	Wood Avenue		08/10/16	AA
435	Addison Street (S)	Wood Avenue		08/10/16	AA
436	Mason Street (S)	Wood Avenue		08/10/16	AA
437	Barron Street	Wood Avenue		08/10/16	AA
438	Judson Street (S)	Wood Avenue		08/10/16	AA
439	Miner Street (S)	Wood Avenue		08/11/16	AA
44	Ferarri Drive	Bernice Drive		08/22/16	AA
440	203 Church Road (S)	Wood Avenue (Eastbound)		08/08/16	AA
441	193 Church Road (S)			08/08/16	AA
455	179 Foley Street			08/08/16	AA
456	181 Ellis Street			08/08/16	AA
457	Church Road (S)	McLean Avenue		08/08/16	AA
458	Judson Street (S)	McLean Avenue		08/10/16	AA
459	171 Barron Street			08/10/16	AA
460	Walnut Street (S)	Wood Avenue		08/10/16	AA
461	173 Addison Street (S)			08/10/16	AA
462	Center Street (S)	Wood Avenue		08/10/16	AA
463	173 Center Street (S)			08/10/16	AA
464	193 May Street	Wood Avenue		08/15/16	AA
465	197 Rose Street	Wood Avenue		08/15/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
47	1062 Addison Road (S)			08/22/16	AA
470	173 Mason Street (S)	McLean Avenue		08/10/16	AA
472	157 Church Road (S)			08/08/16	AA
473	156 Ellis Street			08/08/16	AA
474	159 Foley Street			08/08/16	AA
481	169 IL-83 (Nouthbound)			08/08/16	AA
482	IL-83 (Nouthbound)	Grove Avenue		08/08/16	AA
485	Ridgewood Avenue (W. of)	Grove Avenue		08/08/16	AA
488	Frazen Street	Grove Avenue		08/08/16	AA
489	Henderson Street	Grove Avenue		08/08/16	AA
490	Foley Street (W. of)	Grove Avenue		08/08/16	AA
491	137 Foley Street			08/08/16	AA
492	831 Grove Avenue			08/08/16	AA
493	141 Ellis Street	Grove Avenue		08/08/16	AA
494	131 Church Road (S)	Grove Avenue		08/08/16	AA
496	405 Grove Avenue			08/10/16	AA
497	Mason Street (S)	Grove Avenue		08/10/16	AA
498	143 Addison Street (S)			08/10/16	AA
499	Center Street (S)	Green Street (W)		08/10/16	AA
506	Center Street (S)	Green Street (W)		08/10/16	AA
507	120 Green Street (W)			08/10/16	AA
508	Addison Street (S)	Green Street (W)		08/10/16	AA
509	Mason Street (S)	Green Street (W)		08/10/16	AA
51	1045 York Road (S)			08/22/16	AA
510	320 Green Street (W)			08/09/16	AA
513	101 Church Road (S)	Plentywood Lane		08/08/16	AA
514	726 Plentywood Lane			08/08/16	AA
515	770 Plentywood Lane			08/08/16	AA
516	120 Foley Street			08/08/16	AA
517	825 Plentywood Lane			08/08/16	AA
527	846 Green Street (W)			08/08/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
529	Church Road	Green Street (W)		08/08/16	AA
531	424 Green Street (W)			08/09/16	AA
532	4 Mason Street (S)			08/10/16	AA
533	27 Addison Street			08/10/16	AA
534	Center Street (S)	Railroad Street		08/10/16	AA
54	1052 Delores Drive	Daniel Drive		08/18/16	AA
60	1035 York Road (S)			08/22/16	AA
67	1045 Entry Drive			08/22/16	AA
68	1060 Judson Street (S)			08/22/16	AA
73	Judson Street (S)	William Steet		08/22/16	AA
74	225 William Street			08/22/16	AA
75	215 William Street			08/22/16	AA
76	Entry Drive	William Steet		08/22/16	AA
8	1047 York Road (S)			08/22/16	AA
83	Addison Road (S)	Belmont Avenue		08/22/16	AA
84	Center Street (S)	Belmont Avenue		08/22/16	AA
85	950 York Road (S)	Belmont Avenue		08/22/16	AA
86	York Road (S)	Belmont Avenue		08/22/16	AA
87	Pamela Drive	Belmont Avenue		08/17/16	AA
88	David Drive	Belmont Avenue		08/18/16	AA
9	1125 York Road (S)			08/22/16	AA
91	912 Delores Drive	Daniel Drive		08/18/16	AA
93	920 David Drive			08/18/16	AA
95	923 York Road (S)			08/22/16	AA
950a	890 Supreme Drive			08/23/16	AA
951a	820 Supreme Drive			08/23/16	AA
958a	950 Supreme Drive			08/23/16	AA
959	971 Supreme Drive			08/23/16	AA
98	851 York Road (S)			08/22/16	AA
MES900	York Road (S)	Memorial Drive		08/10/16	AA
MES901	252 Ridgewood Avenue			08/09/16	AA

Hydrant Number	Street	Cross Street	Owner	Date	Class
MES902	709 Hawthorne Avenue			08/09/16	AA
MES903	593 2nd Avenue			08/09/16	AA
MES904	14 York Road			08/15/16	AA
MES905	Brentwood Drive	River Forest Drive		08/17/16	AA
MES906	York Road (S)	Grand Avenue (E)		08/22/16	AA
MES907	Entry Drive	Bernice Drive (S. of)		08/22/16	AA
MES908	811 Jefferson Street (W)			08/23/16	AA
MES909	Supreme Drive	Future I-390 frontage road		08/23/16	AA
MES910	County Line Road	Belmont Avenue		08/24/16	AA

410 Hydrants - Color Class AA

NFPA Class A - Green

Reporting Period: 8/8/2016 - 8/24/2016

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Owner</i>	<i>Date</i>	<i>Class</i>
1158	545 John Street			08/24/16	A
1159	545 John Street			08/24/16	A
1205	835 Addison Road (S)			08/22/16	A
1206	803 Addison Road (S)			08/22/16	A
1207	Addison Road (S)	Woodland Avenue		08/22/16	A
1208	111 Woodland Avenue			08/22/16	A
129	437 Diana Court			08/17/16	A
130	601 Diana Court			08/17/16	A
1365	267 Center Street (S)			08/10/16	A
1368	120 Ellis Street			08/08/16	A
1441	1098 Wood Avenue			08/08/16	A
1442	165 Ridgewood Avenue			08/08/16	A
1443	Ridgewood Avenue	Grove Avenue		08/08/16	A
1444	169 Martha Street			08/08/16	A
1445	Martha Street	Wood Avenue		08/08/16	A
1448	Martha Street	Wood Avenue		08/08/16	A
1449	1090 Wood Avenue			08/08/16	A
1450	1018 Wood Avenue			08/08/16	A
148	859 John Street			08/17/16	A
166	235 George Street			08/16/16	A
177	703 George Street			08/16/16	A
313	417 Virginia Street			08/15/16	A
314	329 Virginia Street			08/15/16	A
315	424 Marion Street	Virginia Street		08/15/16	A
350	426 Marion Street	Washington Street (E)		08/15/16	A
356	340 Memorial Street	Memeorial Street		08/15/16	A
365	310 Mason Street (S)			08/10/16	A
366	330 Walnut Street (S)			08/10/16	A
367	326 Barron Street			08/10/16	A

Hydrant Number	Street	Cross Street	Owner	Date	Class
368	326 Judson Street (S)			08/10/16	A
376	Walnut Street (S)	Memorial Drive		08/10/16	A
384	312 Park Avenue			08/15/16	A
412	228 Judson Street (S)			08/10/16	A
416	237 Center Street (S)			08/10/16	A
421	237 Grace Street			08/15/16	A
430	219 Grace Street			08/15/16	A
432	225 May Street			08/15/16	A
48	1072 Center Street (S)			08/22/16	A
483	1132 Grove Avenue			08/08/16	A
486	Ridgewood Avenue	Grove Avenue		08/08/16	A
5	David Drive	Dante Court		08/22/16	A
528	742 Green Street (W)			08/08/16	A
53	David Drive	Delores Drive		08/22/16	A
58	1031 David Drive			08/22/16	A
63	1042 Center Street (S)			08/22/16	A
81	1016 Center Street (S)			08/22/16	A
82	215 Belmont Avenue			08/22/16	A
90	946 Delores Drive			08/18/16	A
92	124 Daniel Drive			08/18/16	A
94	920 Pamela Drive			08/17/16	A
99	Dennis Drive	Pamela Drive		08/17/16	A

51 Hydrants - Color Class A

NFPA Class B - Orange

Reporting Period: 8/8/2016 - 8/24/2016

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Owner</i>	<i>Date</i>	<i>Class</i>
374	Judson Street (S)	Memorial Drive		08/10/16	B
375	Barron Street	Memorial Drive		08/10/16	B
377	Mason Street (S)	Memorial Drive		08/10/16	B
402	251 Mason Street (S)			08/10/16	B
403	252 Barron Street			08/10/16	B
404	256 Judson Street (S)			08/10/16	B
57	1026 Daniel Drive			08/18/16	B
64	1044 Addison Road (S)			08/22/16	B
80	1020 Addison Road (S)			08/22/16	B
89	1001 Daniel Drive			08/18/16	B

10 Hydrants - Color Class B

NFPA Class C - Red

Reporting Period: 8/8/2016 - 8/24/2016

<i>Hydrant Number</i>	<i>Street</i>	<i>Cross Street</i>	<i>Owner</i>	<i>Date</i>	<i>Class</i>
1447	IL-83 (Nouthbound)	Wood Avenue		08/08/16	C

1 Hydrants - Color Class C

Bensenville, IL

Severe Problems

Reporting Period: 8/8/2016 - 8/24/2016

Hydrant Number	Street	Cross Street	Inspection Date
104	York Road	Jacquelyn Drive	8/17/2016
Cracked underground -Leaks severely when open - Recommend replacement			
12	105 Grand Avenue (W)		8/23/2016
Hydrant Barrel missing			
122	751 York Road (S)		8/22/2016
Right hose port leaks			
1357	900 Green Street (E)		8/24/2016
All caps seized			
24	219 Grand Avenue (W)		8/22/2016
Stem Broken			
43	Entry Drive	Bernice Drive	8/22/2016
Stem Broken			
431	229 Rose Street		8/15/2016
WD says do not touch hydrant will leak and will not shutdown properly			
Old two barrel hydrant - WD said to not operate because it will leak			
530	Church Road (N)	Green Street (W)	8/9/2016
Hydrant does not exist			
55	1034 Delores Drive		8/18/2016
Broken operation nut spins freely			
56	1018 Delores Drive		8/18/2016
Left hose nozzle is loose - Hydrant leaks severely - Unable to test hydrant			

Bensenville, IL

Minor Problems

Reporting Period: 8/8/2016 - 8/24/2016

Hydrant Number	Street	Cross Street	Inspection Date
1250	Grand Avenue (E)	County Line Road	8/23/2016
Hydrant leaks at breakaway flange in front			
127	332 Diana Court		8/17/2016
Leaks from stem			
202	668 County Line Road		8/24/2016
Hose ports leak			
239	520 Park Avenue		8/16/2016
Leaks from stem and both hose ports - Leaks severely from pumper port			
313	417 Virginia Street		8/15/2016
Leaks from stem and left hose port			
316	424 Grace Street		8/16/2016
Leaks from stem and pumper port			
317	424 Rose Street		8/16/2016
Bonnet leaks at connection to barrel			
327	804 2nd Court		8/11/2016
All Ports Leak			
33	Church Road (S)	Arthur Court / Grand Avenue (W)	8/23/2016
330	Hawthorne Avenue	2nd Avenue	8/9/2016
Stem Leaks			
333	Ridgewood Avenue	Donna Lane	8/9/2016
Stem Leaks			
354	375 Evergreen Street		8/15/2016
Leaking from top bolts			
356	340 Memorial Street	Memeorial Street	8/15/2016
Leaking from pumper and stem			
357	326 Washington Street		8/15/2016
Leaks underground and from stem			
365	310 Mason Street (S)		8/10/2016
East hose port leaks and is loose cannot remove cap			
376	Walnut Street (S)	Memorial Drive	8/10/2016
East hose port leaks			
Dead end hydrant			
392	410 Pine Avenue	Marion Court	8/15/2016
Stem leaks			
440	203 Church Road (S)	Wood Avenue (Eastbound)	8/8/2016
Stem Leaks			
455	179 Foley Street		8/8/2016
Pumper Leaks			

Hydrant Number	Street	Cross Street	Inspection Date
47 Stem Leaks	1062 Addison Road (S)		8/22/2016
472 Stem Leaks	157 Church Road (S)		8/8/2016
474 Stem Leaks	159 Foley Street		8/8/2016
481 Pumper Leaks and stiff to operate	169 IL-83 (Nouthbound)		8/8/2016
485 Stem Leaks	Ridgewood Avenue (W. of)	Grove Avenue	8/8/2016
489 Stem Leaks	Henderson Street	Grove Avenue	8/8/2016
493 Leaks from Pumper Port	141 Ellis Street	Grove Avenue	8/8/2016
494 Leaks from Pumper Port	131 Church Road (S)	Grove Avenue	8/8/2016
515 Leaks from Pumper Port	770 Plentywood Lane		8/8/2016
517 Stem, Right Hose Port, and Pumper Port Leak	825 Plentywood Lane		8/8/2016
527 Right Hose Port and Stem Leak	846 Green Street (W)		8/8/2016
68 Pumper and Stem Leak	1060 Judson Street (S)		8/22/2016
82 Left hose port leaks	215 Belmont Avenue		8/22/2016

Bensenville, IL

Residual Pressure Dropped to 20 psi or Below

Reporting Period: 8/8/2016 - 8/24/2016

Hydrant Number	Street	Cross Street	Residual Pressure
1447	IL-83 (Nouthbound)	Wood Avenue 08/08/16	3
313	417 Virginia Street		20
Dead end hydrant		08/15/16	
313	417 Virginia Street		20
Dead end hydrant		08/15/16	
376	Walnut Street (S)	Memorial Drive	20
Dead End Hyd		08/10/16	
376	Walnut Street (S)	Memorial Drive	20
Dead End Hyd		08/10/16	

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1

Residual Hydrant Information

Residual Hydrant ID: 1246 Feature ID: Owner: Bensenville, IL
Address: 145 Street: Grand Avenue (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1 Feature ID: Owner: Bensenville, IL
Address: 145 Street: Grand Avenue (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 13:16 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 39 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 14
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,223.21**
Available Flow at 25 PSI: 2,034.46
Available Flow at 30 PSI: 1,829.43
Available Flow at 35 PSI: 1,602.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #100

Residual Hydrant Information

Residual Hydrant ID: 100 Feature ID: Owner:
Address: 124 Street: David Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: Date stamped: 2009 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 101 Feature ID: Owner:
Address: Street: Delores Drive
Cross Street / Intersection: David Drive
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/18/2016 Time of Day: 9:22 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 46 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
101	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **1,708.54**
Available Flow at 25 PSI: 1,567.91
Available Flow at 30 PSI: 1,415.60
Available Flow at 35 PSI: 1,247.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #101

Residual Hydrant Information

Residual Hydrant ID: 101 Feature ID: Owner:
Address: Street: Delores Drive
Cross Street / Intersection: David Drive
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 91 Feature ID: Owner:
Address: 912 Street: Delores Drive
Cross Street / Intersection: Daniel Drive
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/18/2016 Time of Day: 9:33 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 47 GPM Obtained: 728
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
91	2	1.4	19.00	728	2	1,456
Total GPM				728	Usage:	1,456

Available Flow at 20 PSI: **1,612.83**
Available Flow at 25 PSI: 1,484.01
Available Flow at 30 PSI: 1,344.87
Available Flow at 35 PSI: 1,192.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #102

Residual Hydrant Information

Residual Hydrant ID: 102 Feature ID: Owner: Bensenville, IL
Address: Street: Delores Drive
Cross Street / Intersection: Pamela Drive
Location: Parkway (NE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 125 Feature ID: Owner: Bensenville, IL
Address: 224 Street: Pamela Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 15:34 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
125	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,699.54**
Available Flow at 25 PSI: 1,540.19
Available Flow at 30 PSI: 1,365.34
Available Flow at 35 PSI: 1,168.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #103

Residual Hydrant Information

Residual Hydrant ID: 103 Feature ID: Owner: Bensenville, IL
Address: 120 Street: Pamela Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 102 Feature ID: Owner: Bensenville, IL
Address: Street: Delores Drive
Cross Street / Intersection: Pamela Drive
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 15:28 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 44 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
102	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **1,865.26**
Available Flow at 25 PSI: 1,690.37
Available Flow at 30 PSI: 1,498.47
Available Flow at 35 PSI: 1,282.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1036

Residual Hydrant Information

Residual Hydrant ID: 1036 Feature ID: Owner: Bensenville, IL
Address: 696 Street: 3rd Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1226 Feature ID: Owner: Bensenville, IL
Address: 627 Street: Brair Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 10:57 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 44 GPM Obtained: 716
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1226	2	1.31	21.00	716	2	1,433
Total GPM				716	Usage:	1,433

Available Flow at 20 PSI: **2,342.22**
Available Flow at 25 PSI: 2,097.00
Available Flow at 30 PSI: 1,824.46
Available Flow at 35 PSI: 1,511.64

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1073

Residual Hydrant Information

Residual Hydrant ID: 1073 Feature ID: Owner:
Address: 740 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway (E. of address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 304 Feature ID: Owner:
Address: 300 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 8:38 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 47 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 11
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
304	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,921.60**
Available Flow at 25 PSI: 2,707.29
Available Flow at 30 PSI: 2,477.43
Available Flow at 35 PSI: 2,227.77

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1074

Residual Hydrant Information

Residual Hydrant ID: 1074 Feature ID: Owner:
Address: 840 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 304 Feature ID: Owner:
Address: 300 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 8:43 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 45 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
304	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,669.58**
Available Flow at 25 PSI: 2,473.76
Available Flow at 30 PSI: 2,263.73
Available Flow at 35 PSI: 2,035.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1075

Residual Hydrant Information

Residual Hydrant ID: 1075 Feature ID: Owner: Bensenville, IL
Address: 528 Street: Green Street (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 509 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 13:41 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 48 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
509	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **4,012.62**
Available Flow at 25 PSI: 3,671.94
Available Flow at 30 PSI: 3,301.90
Available Flow at 35 PSI: 2,892.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1077

Residual Hydrant Information

Residual Hydrant ID: 1077 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 532 Feature ID: Owner: Bensenville, IL
Address: 4 Street: Mason Street (S)
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 8:58 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 44 GPM Obtained: 733
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
532	2	1.31	22.00	733	2	1,466
Total GPM				733	Usage:	1,466

Available Flow at 20 PSI: **2,397.34**
Available Flow at 25 PSI: 2,146.35
Available Flow at 30 PSI: 1,867.39
Available Flow at 35 PSI: 1,547.21

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1082

Residual Hydrant Information

Residual Hydrant ID: 1082 Feature ID: Owner:
Address: 920 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1086 Feature ID: Owner: Bensenville, IL
Address: 990 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:49 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 43 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 11
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1086	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,835.96**
Available Flow at 25 PSI: 2,602.53
Available Flow at 30 PSI: 2,349.72
Available Flow at 35 PSI: 2,071.23

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1083

Residual Hydrant Information

Residual Hydrant ID: 1083 Feature ID: Owner:
Address: 884 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1086 Feature ID: Owner: Bensenville, IL
Address: 990 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:46 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 42 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 12
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1086	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,705.79**
Available Flow at 25 PSI: 2,483.08
Available Flow at 30 PSI: 2,241.87
Available Flow at 35 PSI: 1,976.16

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1084

Residual Hydrant Information

Residual Hydrant ID: 1084 Feature ID: Owner:
Address: 856 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1086 Feature ID: Owner: Bensenville, IL
Address: 990 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:40 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 46 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 12
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1086	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,873.28**
Available Flow at 25 PSI: 2,662.52
Available Flow at 30 PSI: 2,436.47
Available Flow at 35 PSI: 2,190.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1085

Residual Hydrant Information

Residual Hydrant ID: 1085 Feature ID: Owner:
Address: 760 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1086 Feature ID: Owner: Bensenville, IL
Address: 990 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:54 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 42 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 12
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1086	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,705.79**
Available Flow at 25 PSI: 2,483.08
Available Flow at 30 PSI: 2,241.87
Available Flow at 35 PSI: 1,976.16

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1086

Residual Hydrant Information

Residual Hydrant ID: 1252 Feature ID: Owner: Bensenville, IL
Address: 990 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1086 Feature ID: Owner: Bensenville, IL
Address: 990 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 11:09 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 43 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 12
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1086	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,748.48**
Available Flow at 25 PSI: 2,528.95
Available Flow at 30 PSI: 2,291.83
Available Flow at 35 PSI: 2,031.66

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1088

Residual Hydrant Information

Residual Hydrant ID: 1088 Feature ID: Owner: Bensenville, IL
Address: 49 Street: George Street
Cross Street / Intersection:
Location: Parkway (Between 49 and 135 George St.) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1370 Feature ID: Owner: Bensenville, IL
Address: 149 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 14:53 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 47 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1370	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,752.01**
Available Flow at 25 PSI: 1,603.27
Available Flow at 30 PSI: 1,441.69
Available Flow at 35 PSI: 1,262.95

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1090

Residual Hydrant Information

Residual Hydrant ID: 1090 Feature ID: Owner: Bensenville, IL
Address: 216 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1091 Feature ID: Owner: Bensenville, IL
Address: Street: Evergreen Street
Cross Street / Intersection: Pine Avenue
Location: Parkway - 100' SW of Intersection Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 14:08 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 39 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 11
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1091	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,489.82**
Available Flow at 25 PSI: 2,256.37
Available Flow at 30 PSI: 2,000.22
Available Flow at 35 PSI: 1,712.43

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1091

Residual Hydrant Information

Residual Hydrant ID: 1091 Feature ID: Owner: Bensenville, IL
Address: Street: Evergreen Street
Cross Street / Intersection: Pine Avenue
Location: Parkway - 100' SW of Intersection Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 354 Feature ID: Owner: Bensenville, IL
Address: 375 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway (SW of address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 14:20 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 39 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
354	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,573.77**
Available Flow at 25 PSI: 2,323.75
Available Flow at 30 PSI: 2,048.34
Available Flow at 35 PSI: 1,736.94

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1092

Residual Hydrant Information

Residual Hydrant ID: 1092 Feature ID: Owner: Bensenville, IL
Address: 422 Street: Pine Avenue
Cross Street / Intersection: Park Avenue
Location: Parkway (SW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 392 Feature ID: Owner: Bensenville, IL
Address: 410 Street: Pine Avenue
Cross Street / Intersection: Marion Court
Location: Parkway (SW corner) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 11:32 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 47 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
392	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,759.81**
Available Flow at 25 PSI: 1,605.54
Available Flow at 30 PSI: 1,437.45
Available Flow at 35 PSI: 1,250.63

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1093

Residual Hydrant Information

Residual Hydrant ID: 1093 Feature ID: Owner: Bensenville, IL
Address: 215 Street: Park Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS:
Main size: 12 # of Pumper Nozzles: 0 Pumper Nozzle size: 0 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1091 Feature ID: Owner: Bensenville, IL
Address: Street: Evergreen Street
Cross Street / Intersection: Pine Avenue
Location: Parkway - 100' SW of Intersection Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 13:52 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 39 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 11
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1091	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,489.82**
Available Flow at 25 PSI: 2,256.37
Available Flow at 30 PSI: 2,000.22
Available Flow at 35 PSI: 1,712.43

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1094

Residual Hydrant Information

Residual Hydrant ID: 1094 Feature ID: Owner: Bensenville, IL
Address: 410 Street: Pine Avenue
Cross Street / Intersection: Marion Court
Location: Parkway (SW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 392 Feature ID: Owner: Bensenville, IL
Address: 410 Street: Pine Avenue
Cross Street / Intersection: Marion Court
Location: Parkway (SW corner) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 11:40 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 48 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
392	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **2,279.39**
Available Flow at 25 PSI: 2,072.86
Available Flow at 30 PSI: 1,847.06
Available Flow at 35 PSI: 1,594.81

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1095

Residual Hydrant Information

Residual Hydrant ID: 1095 Feature ID: Owner: Bensenville, IL
Address: 233 Street: Marion Street
Cross Street / Intersection:
Location: Parkway Behind 233 Marion St on Marion Ct Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1096 Feature ID: Owner: Bensenville, IL
Address: 210 Street: Marion Court
Cross Street / Intersection:
Location: Easement (S. of ComEd Substation) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 11:56 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 42 GPM Obtained: 1398
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1096	2	1.31	20.00	699	2	1,398
1096	2	1.31	20.00	699	2	1,398
Total GPM				1,398	Usage:	2,796

Available Flow at 20 PSI: **3,206.53**
Available Flow at 25 PSI: 2,883.39
Available Flow at 30 PSI: 2,525.91
Available Flow at 35 PSI: 2,118.85

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1096

Residual Hydrant Information

Residual Hydrant ID: 1096 Feature ID: Owner: Bensenville, IL
Address: 210 Street: Marion Court
Cross Street / Intersection:
Location: Easement (S. of ComEd Substation) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1096 Feature ID: Owner: Bensenville, IL
Address: 210 Street: Marion Court
Cross Street / Intersection:
Location: Easement (S. of ComEd Substation) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 11:56 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 41 GPM Obtained: 1398
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1096	2	1.31	20.00	699	2	1,398
1096	2	1.31	20.00	699	2	1,398
Total GPM				1,398	Usage:	2,796

Available Flow at 20 PSI: **2,950.42**

Available Flow at 25 PSI: 2,653.09

Available Flow at 30 PSI: 2,324.16

Available Flow at 35 PSI: 1,949.61

Test Comment: Dead end hydrant

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #11

Residual Hydrant Information

Residual Hydrant ID: 11 Feature ID: Owner: Bensenville, IL
Address: 1115 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 9 Feature ID: Owner:
Address: 1125 Street: York Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 2 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 9:41 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 41 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
9	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,643.60**
Available Flow at 25 PSI: 3,246.71
Available Flow at 30 PSI: 2,803.30
Available Flow at 35 PSI: 2,289.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1125

Residual Hydrant Information

Residual Hydrant ID: 1125 Feature ID: Owner: Bensenville, IL
Address: 647 Street: Brair Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 331 Feature ID: Owner: Bensenville, IL
Address: 342 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 11:12 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 44 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
331	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,802.99**
Available Flow at 25 PSI: 1,627.84
Available Flow at 30 PSI: 1,434.91
Available Flow at 35 PSI: 1,216.77

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1133

Residual Hydrant Information

Residual Hydrant ID: 1133 Feature ID: Owner: Bensenville, IL
Address: 318 Street: Gloria Jean Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 127 Feature ID: Owner: Bensenville, IL
Address: 332 Street: Diana Court
Cross Street / Intersection:
Location: Parkway (across from 341 Diana Ct.) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1968 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 14:19 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 44 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
127	2	1.4	17.50	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,558.06**
Available Flow at 25 PSI: 1,416.89
Available Flow at 30 PSI: 1,262.55
Available Flow at 35 PSI: 1,090.12

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1134

Residual Hydrant Information

Residual Hydrant ID: 1134 Feature ID: Owner: Bensenville, IL
Address: 328 Street: Gloria Jean Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 127 Feature ID: Owner: Bensenville, IL
Address: 332 Street: Diana Court
Cross Street / Intersection:
Location: Parkway (across from 341 Diana Ct.) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1968 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 14:11 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
127	2	1.4	17.50	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,835.71**
Available Flow at 25 PSI: 1,663.59
Available Flow at 30 PSI: 1,474.74
Available Flow at 35 PSI: 1,262.55

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1158

Residual Hydrant Information

Residual Hydrant ID: 1159 Feature ID: Owner:
Address: 545 Street: John Street
Cross Street / Intersection:
Location: Easement (NE of address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1158 Feature ID: Owner:
Address: 545 Street: John Street
Cross Street / Intersection:
Location: Easement (NE of address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 12:03 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 43 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 14
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1158	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **1,351.66**
Available Flow at 25 PSI: 1,249.74
Available Flow at 30 PSI: 1,140.18
Available Flow at 35 PSI: 1,020.81

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1159

Residual Hydrant Information

Residual Hydrant ID: 1159 Feature ID: Owner:
Address: 545 Street: John Street
Cross Street / Intersection:
Location: Easement (NE of address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1158 Feature ID: Owner:
Address: 545 Street: John Street
Cross Street / Intersection:
Location: Easement (NE of address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 12:03 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 43 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 14
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1158	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **1,351.66**
Available Flow at 25 PSI: 1,249.74
Available Flow at 30 PSI: 1,140.18
Available Flow at 35 PSI: 1,020.81

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1160

Residual Hydrant Information

Residual Hydrant ID: 1160 Feature ID: Owner: Bensenville, IL
Address: 545 Street: John Street
Cross Street / Intersection:
Location: Parklway (W. of address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 211 Feature ID: Owner: Bensenville, IL
Address: 581 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 9:08 Technicians: AB/JL
Static Pressure: 56 Residual Pressure: 51 GPM Obtained: 835
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
211	2	1.4	25.00	835	2	1,670
Total GPM				835	Usage:	1,670

Available Flow at 20 PSI: **2,421.10**
Available Flow at 25 PSI: 2,233.29
Available Flow at 30 PSI: 2,030.93
Available Flow at 35 PSI: 1,809.71

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1170

Residual Hydrant Information

Residual Hydrant ID: 157 Feature ID: Owner: Bensenville, IL
Address: 664 Street: Redmond Court
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1170 Feature ID: Owner: Bensenville, IL
Address: 664 Street: Redmond Court
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:54 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 48 GPM Obtained: 1602
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1170	2	1.4	23.00	801	2	1,602
1170	2	1.4	23.00	801	2	1,602
Total GPM				1,602	Usage:	3,205

Available Flow at 20 PSI: **3,431.75**
Available Flow at 25 PSI: 3,172.98
Available Flow at 30 PSI: 2,894.83
Available Flow at 35 PSI: 2,591.76

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1177

Residual Hydrant Information

Residual Hydrant ID: 1177 Feature ID: Owner: Bensenville, IL
Address: 902 Street: Breiter Court
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 335 Feature ID: Owner: Bensenville, IL
Address: 326 Street: Hawthorne Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1967 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 12:54 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 41 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
335	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **2,034.85**
Available Flow at 25 PSI: 1,793.68
Available Flow at 30 PSI: 1,520.99
Available Flow at 35 PSI: 1,198.14

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1178

Residual Hydrant Information

Residual Hydrant ID: 1178 Feature ID: Owner: Bensenville, IL
Address: 930 Street: Breiter Court
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 335 Feature ID: Owner: Bensenville, IL
Address: 326 Street: Hawthorne Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1967 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 13:01 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 41 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
335	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **2,034.85**
Available Flow at 25 PSI: 1,793.68
Available Flow at 30 PSI: 1,520.99
Available Flow at 35 PSI: 1,198.14

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1179

Residual Hydrant Information

Residual Hydrant ID: 1179 Feature ID: Owner: Bensenville, IL
Address: 948 Street: Breiter Court
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 335 Feature ID: Owner: Bensenville, IL
Address: 326 Street: Hawthorne Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1967 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 13:05 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 40 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
335	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,742.07**
Available Flow at 25 PSI: 1,535.60
Available Flow at 30 PSI: 1,302.15
Available Flow at 35 PSI: 1,025.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1190

Residual Hydrant Information

Residual Hydrant ID: 1190 Feature ID: Owner: Bensenville, IL
Address: 605 Street: Wood Avenue
Cross Street / Intersection:
Location: Parkway Across Street from 605 Wood Ave Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1191 Feature ID: Owner: Bensenville, IL
Address: Street: Wood Avenue
Cross Street / Intersection: Judson Street / Barron Street
Location: Parkway S side of Wood Ave Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:35 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 45 GPM Obtained: 733
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1191	2	1.31	22.00	733	2	1,466
Total GPM				733	Usage:	1,466

Available Flow at 20 PSI: **2,444.88**
Available Flow at 25 PSI: 2,198.50
Available Flow at 30 PSI: 1,925.93
Available Flow at 35 PSI: 1,615.56

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1191

Residual Hydrant Information

Residual Hydrant ID: 1191 Feature ID: Owner: Bensenville, IL
Address: Street: Wood Avenue
Cross Street / Intersection: Judson Street / Barron Street
Location: Parkway S side of Wood Ave Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 460 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway NE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:41 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 44 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
460	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,140.15**
Available Flow at 25 PSI: 1,924.47
Available Flow at 30 PSI: 1,685.88
Available Flow at 35 PSI: 1,414.19

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1192

Residual Hydrant Information

Residual Hydrant ID: 1192 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 460 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway NE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:47 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 46 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
460	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,547.65**
Available Flow at 25 PSI: 2,300.17
Available Flow at 30 PSI: 2,027.55
Available Flow at 35 PSI: 1,719.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1200

Residual Hydrant Information

Residual Hydrant ID: 1200 Feature ID: Owner:
Address: 4 Street: Forestview Road
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1203 Feature ID: Owner:
Address: 112 Street: Forestview Road
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 9:30 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 46 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1203	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,887.00**
Available Flow at 25 PSI: 1,721.58
Available Flow at 30 PSI: 1,541.34
Available Flow at 35 PSI: 1,341.02

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1201

Residual Hydrant Information

Residual Hydrant ID: 1201 Feature ID: Owner:
Address: 4 Street: Forestview Road
Cross Street / Intersection:
Location: Parkway (SW of Hydrant 1200) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1203 Feature ID: Owner:
Address: 112 Street: Forestview Road
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 9:36 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 46 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1203	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **2,046.84**
Available Flow at 25 PSI: 1,861.38
Available Flow at 30 PSI: 1,658.62
Available Flow at 35 PSI: 1,432.10

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1202

Residual Hydrant Information

Residual Hydrant ID: 1202 Feature ID: Owner:
Address: Street: Center Street (S)
Cross Street / Intersection: Forestview Road
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1203 Feature ID: Owner:
Address: 112 Street: Forestview Road
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 9:42 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 44 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1203	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,974.44**
Available Flow at 25 PSI: 1,782.64
Available Flow at 30 PSI: 1,571.36
Available Flow at 35 PSI: 1,332.47

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1203

Residual Hydrant Information

Residual Hydrant ID: 1203 Feature ID: Owner:
Address: 112 Street: Forestview Road
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1207 Feature ID: Owner:
Address: Street: Addison Road (S)
Cross Street / Intersection: Woodland Avenue
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 9:50 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 40 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1207	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,503.11**
Available Flow at 25 PSI: 1,351.63
Available Flow at 30 PSI: 1,184.05
Available Flow at 35 PSI: 993.24

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1204

Residual Hydrant Information

Residual Hydrant ID: 1204 Feature ID: Owner:
Address: Street: Addison Road (S)
Cross Street / Intersection: Forestview Road
Location: Parkway (NE Corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1207 Feature ID: Owner:
Address: Street: Addison Road (S)
Cross Street / Intersection: Woodland Avenue
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 9:55 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 39 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1207	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,552.12**
Available Flow at 25 PSI: 1,383.05
Available Flow at 30 PSI: 1,194.17
Available Flow at 35 PSI: 975.42

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1205

Residual Hydrant Information

Residual Hydrant ID: 1205 Feature ID: Owner:
Address: 835 Street: Addison Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1207 Feature ID: Owner:
Address: Street: Addison Road (S)
Cross Street / Intersection: Woodland Avenue
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 10:01 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 39 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 8
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1207	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,473.88**
Available Flow at 25 PSI: 1,319.57
Available Flow at 30 PSI: 1,148.07
Available Flow at 35 PSI: 951.22

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1206

Residual Hydrant Information

Residual Hydrant ID: 1207 Feature ID: Owner:
Address: 803 Street: Addison Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1206 Feature ID: Owner:
Address: 803 Street: Addison Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 10:34 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 40 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 9
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1206	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,437.46**
Available Flow at 25 PSI: 1,297.83
Available Flow at 30 PSI: 1,144.01
Available Flow at 35 PSI: 970.09

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1207

Residual Hydrant Information

Residual Hydrant ID: 1207 Feature ID: Owner:
Address: Street: Addison Road (S)
Cross Street / Intersection: Woodland Avenue
Location: Parkway (SE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1206 Feature ID: Owner:
Address: 803 Street: Addison Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 10:34 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 40 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 9
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1206	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,437.46**
Available Flow at 25 PSI: 1,297.83
Available Flow at 30 PSI: 1,144.01
Available Flow at 35 PSI: 970.09

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1208

Residual Hydrant Information

Residual Hydrant ID: 1208 Feature ID: Owner:
Address: 111 Street: Woodland Avenue
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1207 Feature ID: Owner:
Address: Street: Addison Road (S)
Cross Street / Intersection: Woodland Avenue
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 10:30 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 40 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 9
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1207	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,437.46**
Available Flow at 25 PSI: 1,297.83
Available Flow at 30 PSI: 1,144.01
Available Flow at 35 PSI: 970.09

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1209

Residual Hydrant Information

Residual Hydrant ID: 1209 Feature ID: Owner:
Address: 802 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1207 Feature ID: Owner:
Address: Street: Addison Road (S)
Cross Street / Intersection: Woodland Avenue
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 10:24 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 41 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1207	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,531.86**
Available Flow at 25 PSI: 1,383.05
Available Flow at 30 PSI: 1,219.13
Available Flow at 35 PSI: 1,033.79

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1210

Residual Hydrant Information

Residual Hydrant ID: 1210 Feature ID: Owner:
Address: 826 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1207 Feature ID: Owner:
Address: Street: Addison Road (S)
Cross Street / Intersection: Woodland Avenue
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 10:16 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 42 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1207	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,646.40**
Available Flow at 25 PSI: 1,486.46
Available Flow at 30 PSI: 1,310.29
Available Flow at 35 PSI: 1,111.09

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1211

Residual Hydrant Information

Residual Hydrant ID: 1211 Feature ID: Owner: Bensenville, IL
Address: Street: 2nd Avenue
Cross Street / Intersection: York Road (S) / Center Street (S)
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1215 Feature ID: Owner: Bensenville, IL
Address: 354 Street: Washington Street (W)
Cross Street / Intersection:
Location: Parkway W of 354 on W side of alley Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 10:55 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 42 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1215	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,053.98**
Available Flow at 25 PSI: 2,767.63
Available Flow at 30 PSI: 2,453.45
Available Flow at 35 PSI: 2,100.44

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1212

Residual Hydrant Information

Residual Hydrant ID: 1212 Feature ID: Owner: Bensenville, IL
Address: Street: 2nd Avenue
Cross Street / Intersection: Center Street (S) / Addison Street (S)
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1215 Feature ID: Owner: Bensenville, IL
Address: 354 Street: Washington Street (W)
Cross Street / Intersection:
Location: Parkway W of 354 on W side of alley Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 11:03 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 43 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1215	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,282.32**
Available Flow at 25 PSI: 2,974.57
Available Flow at 30 PSI: 2,636.89
Available Flow at 35 PSI: 2,257.49

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1213

Residual Hydrant Information

Residual Hydrant ID: 1213 Feature ID: Owner: Bensenville, IL
Address: Street: 2nd Avenue
Cross Street / Intersection: Addison Street (S) / Mason Street (S)
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1215 Feature ID: Owner: Bensenville, IL
Address: 354 Street: Washington Street (W)
Cross Street / Intersection:
Location: Parkway W of 354 on W side of alley Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 11:09 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 41 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1215	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,865.78**
Available Flow at 25 PSI: 2,597.08
Available Flow at 30 PSI: 2,302.26
Available Flow at 35 PSI: 1,971.00

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1214

Residual Hydrant Information

Residual Hydrant ID: 1215 Feature ID: Owner: Bensenville, IL
Address: Street: 2nd Avenue
Cross Street / Intersection: Mason Street (S) / Walnut Street (S)
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1214 Feature ID: Owner: Bensenville, IL
Address: Street: 2nd Avenue
Cross Street / Intersection: Mason Street (S) / Walnut Street (S)
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 11:20 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 40 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1214	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,707.29**
Available Flow at 25 PSI: 2,453.45
Available Flow at 30 PSI: 2,174.93
Available Flow at 35 PSI: 1,861.99

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1215

Residual Hydrant Information

Residual Hydrant ID: 1215 Feature ID: Owner: Bensenville, IL
Address: 354 Street: Washington Street (W)
Cross Street / Intersection:
Location: Parkway W of 354 on W side of alley Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1214 Feature ID: Owner: Bensenville, IL
Address: Street: 2nd Avenue
Cross Street / Intersection: Mason Street (S) / Walnut Street (S)
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 11:20 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 40 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1214	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,707.29**
Available Flow at 25 PSI: 2,453.45
Available Flow at 30 PSI: 2,174.93
Available Flow at 35 PSI: 1,861.99

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1216

Residual Hydrant Information

Residual Hydrant ID: 1216 Feature ID: Owner: Bensenville, IL
Address: Street: 2nd Avenue
Cross Street / Intersection: Judson Street / Barron Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1215 Feature ID: Owner: Bensenville, IL
Address: 354 Street: Washington Street (W)
Cross Street / Intersection:
Location: Parkway W of 354 on W side of alley Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 10:45 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1215	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,936.32**
Available Flow at 25 PSI: 3,567.24
Available Flow at 30 PSI: 3,162.29
Available Flow at 35 PSI: 2,707.29

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1217

Residual Hydrant Information

Residual Hydrant ID: 1217 Feature ID: Owner: Bensenville, IL
Address: Street: 2nd Avenue
Cross Street / Intersection: Miner Street (S) / Judson Street
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1215 Feature ID: Owner: Bensenville, IL
Address: 354 Street: Washington Street (W)
Cross Street / Intersection:
Location: Parkway W of 354 on W side of alley Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 10:39 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 42 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1215	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,053.98**
Available Flow at 25 PSI: 2,767.63
Available Flow at 30 PSI: 2,453.45
Available Flow at 35 PSI: 2,100.44

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1218

Residual Hydrant Information

Residual Hydrant ID: 1218 Feature ID: Owner: Bensenville, IL
Address: 436 Street: 2nd Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1215 Feature ID: Owner: Bensenville, IL
Address: 354 Street: Washington Street (W)
Cross Street / Intersection:
Location: Parkway W of 354 on W side of alley Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 10:31 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 38 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1215	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,974.57**
Available Flow at 25 PSI: 2,636.89
Available Flow at 30 PSI: 2,257.49
Available Flow at 35 PSI: 1,813.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #122

Residual Hydrant Information

Residual Hydrant ID: 122 Feature ID: Owner:
Address: 751 Street: York Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1256 Feature ID: Owner: Bensenville, IL
Address: 647 Street: York Road
Cross Street / Intersection:
Location: Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 11:44 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 44 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1256	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,234.87**
Available Flow at 25 PSI: 2,941.76
Available Flow at 30 PSI: 2,621.32
Available Flow at 35 PSI: 2,263.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1224

Residual Hydrant Information

Residual Hydrant ID: 1224 Feature ID: Owner: Bensenville, IL
Address: 343 Street: Brair Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 331 Feature ID: Owner: Bensenville, IL
Address: 342 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 11:19 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 45 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
331	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,033.88**
Available Flow at 25 PSI: 1,836.30
Available Flow at 30 PSI: 1,618.66
Available Flow at 35 PSI: 1,372.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1226

Residual Hydrant Information

Residual Hydrant ID: 1226 Feature ID: Owner: Bensenville, IL
Address: 627 Street: Brair Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 331 Feature ID: Owner: Bensenville, IL
Address: 342 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 11:06 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 44 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
331	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,802.99**
Available Flow at 25 PSI: 1,627.84
Available Flow at 30 PSI: 1,434.91
Available Flow at 35 PSI: 1,216.77

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1232

Residual Hydrant Information

Residual Hydrant ID: 1232 Feature ID: Owner: Bensenville, IL
Address: 567 Street: 2nd Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 330 Feature ID: Owner: Bensenville, IL
Address: Street: Hawthorne Avenue
Cross Street / Intersection: 2nd Avenue
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 12:08 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 41 GPM Obtained: 733
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
330	2	1.31	22.00	733	2	1,466
Total GPM				733	Usage:	1,466

Available Flow at 20 PSI: **1,968.85**
Available Flow at 25 PSI: 1,745.35
Available Flow at 30 PSI: 1,494.22
Available Flow at 35 PSI: 1,200.40

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #124

Residual Hydrant Information

Residual Hydrant ID: 124 Feature ID: Owner: Bensenville, IL
Address: 52 Street: Jacquelyn Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 171 Feature ID: Owner: Bensenville, IL
Address: Street: Delores Drive
Cross Street / Intersection: Jacquelyn Drive
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 14:50 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 45 GPM Obtained: 709
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
171	2	1.4	18.00	709	2	1,417
Total GPM				709	Usage:	1,417

Available Flow at 20 PSI: **1,717.33**
Available Flow at 25 PSI: 1,561.72
Available Flow at 30 PSI: 1,391.61
Available Flow at 35 PSI: 1,201.55

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1243

Residual Hydrant Information

Residual Hydrant ID: 1244 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: McLean Avenue
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1243 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: McLean Avenue
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:20 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 47 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 2
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1243	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **3,171.24**
Available Flow at 25 PSI: 2,863.18
Available Flow at 30 PSI: 2,523.84
Available Flow at 35 PSI: 2,140.15

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1244

Residual Hydrant Information

Residual Hydrant ID: 1244 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: McLean Avenue
Location: Parkway 100ft SW of Intersection Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1243 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: McLean Avenue
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:20 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 47 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 2
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1243	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **3,171.24**
Available Flow at 25 PSI: 2,863.18
Available Flow at 30 PSI: 2,523.84
Available Flow at 35 PSI: 2,140.15

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1245

Residual Hydrant Information

Residual Hydrant ID: 496 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Grove Avenue
Location: Parkway SE corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1245 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Grove Avenue
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:11 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1245	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,221.38**
Available Flow at 25 PSI: 2,013.10
Available Flow at 30 PSI: 1,784.57
Available Flow at 35 PSI: 1,527.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1246

Residual Hydrant Information

Residual Hydrant ID: 1246 Feature ID: Owner: Bensenville, IL
Address: Street: Wilson Street
Cross Street / Intersection: Grand Avenue (E)
Location: Parkway (NE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1 Feature ID: Owner: Bensenville, IL
Address: 145 Street: Grand Avenue (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 13:16 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 39 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 14
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,223.21**
Available Flow at 25 PSI: 2,034.46
Available Flow at 30 PSI: 1,829.43
Available Flow at 35 PSI: 1,602.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1248

Residual Hydrant Information

Residual Hydrant ID: 1248 Feature ID: Owner: Bensenville, IL
Address: 777 Street: Grand Avenue (E)
Cross Street / Intersection:
Location: Parkway (S. of address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1250 Feature ID: Owner: Bensenville, IL
Address: Street: Grand Avenue (E)
Cross Street / Intersection: County Line Road
Location: Parkway (2nd hydrant W. of County Line Rd.) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 13:46 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 35 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1250	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,528.95**
Available Flow at 25 PSI: 2,241.87
Available Flow at 30 PSI: 1,919.30
Available Flow at 35 PSI: 1,541.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1249

Residual Hydrant Information

Residual Hydrant ID: 1250 Feature ID: Owner: Bensenville, IL
Address: 777 Street: Grand Avenue (E)
Cross Street / Intersection:
Location: Parkway (W. of address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1249 Feature ID: Owner: Bensenville, IL
Address: 777 Street: Grand Avenue (E)
Cross Street / Intersection:
Location: Parkway (W. of address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 13:51 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 35 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1249	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,528.95**
Available Flow at 25 PSI: 2,241.87
Available Flow at 30 PSI: 1,919.30
Available Flow at 35 PSI: 1,541.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #125

Residual Hydrant Information

Residual Hydrant ID: 102 Feature ID: Owner: Bensenville, IL
Address: 224 Street: Pamela Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 125 Feature ID: Owner: Bensenville, IL
Address: 224 Street: Pamela Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 15:34 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
125	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,699.54**
Available Flow at 25 PSI: 1,540.19
Available Flow at 30 PSI: 1,365.34
Available Flow at 35 PSI: 1,168.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1250

Residual Hydrant Information

Residual Hydrant ID: 1250 Feature ID: Owner: Bensenville, IL
Address: Street: Grand Avenue (E)
Cross Street / Intersection: County Line Road
Location: Parkway (2nd hydrant W. of County Line Rd.) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1249 Feature ID: Owner: Bensenville, IL
Address: 777 Street: Grand Avenue (E)
Cross Street / Intersection:
Location: Parkway (W. of address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 13:51 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 35 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1249	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,528.95**
Available Flow at 25 PSI: 2,241.87
Available Flow at 30 PSI: 1,919.30
Available Flow at 35 PSI: 1,541.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1251

Residual Hydrant Information

Residual Hydrant ID: 1251 Feature ID: Owner: Bensenville, IL
Address: Street: County Line Road
Cross Street / Intersection: Grand Avenue (E)
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1250 Feature ID: Owner: Bensenville, IL
Address: Street: Grand Avenue (E)
Cross Street / Intersection: County Line Road
Location: Parkway (2nd hydrant W. of County Line Rd.) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 13:27 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 43 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1250	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **3,058.75**
Available Flow at 25 PSI: 2,790.61
Available Flow at 30 PSI: 2,498.45
Available Flow at 35 PSI: 2,173.73

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1252

Residual Hydrant Information

Residual Hydrant ID: 1252 Feature ID: Owner:
Address: 3325 Street: County Line Road
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1086 Feature ID: Owner: Bensenville, IL
Address: 990 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 11:09 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 43 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 12
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1086	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,748.48**
Available Flow at 25 PSI: 2,528.95
Available Flow at 30 PSI: 2,291.83
Available Flow at 35 PSI: 2,031.66

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1253

Residual Hydrant Information

Residual Hydrant ID: 1253 Feature ID: Owner:
Address: 3333 Street: County Line Road
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1086 Feature ID: Owner: Bensenville, IL
Address: 990 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 11:04 Technicians: AB/JL
Static Pressure: 56 Residual Pressure: 44 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 12
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1086	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,790.61**
Available Flow at 25 PSI: 2,574.13
Available Flow at 30 PSI: 2,340.89
Available Flow at 35 PSI: 2,085.90

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1254

Residual Hydrant Information

Residual Hydrant ID: 1254 Feature ID: Owner: Bensenville, IL
Address: 763 Street: Legends Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1399 Feature ID: Owner: Bensenville, IL
Address: 900 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 11:21 Technicians: AB/JL
Static Pressure: 56 Residual Pressure: 50 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1399	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,836.30**
Available Flow at 25 PSI: 1,693.85
Available Flow at 30 PSI: 1,540.37
Available Flow at 35 PSI: 1,372.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1255

Residual Hydrant Information

Residual Hydrant ID: 1255 Feature ID: Owner:
Address: Street: York Road (S)
Cross Street / Intersection: George Street
Location: Parkway (SE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1256 Feature ID: Owner: Bensenville, IL
Address: 647 Street: York Road
Cross Street / Intersection:
Location: Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 12:00 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 43 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1256	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,391.31**
Available Flow at 25 PSI: 3,061.87
Available Flow at 30 PSI: 2,698.98
Available Flow at 35 PSI: 2,288.66

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1256

Residual Hydrant Information

Residual Hydrant ID: 1255 Feature ID: Owner: Bensenville, IL
Address: 647 Street: York Road
Cross Street / Intersection:
Location: Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1256 Feature ID: Owner: Bensenville, IL
Address: 647 Street: York Road
Cross Street / Intersection:
Location: Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 12:00 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 43 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1256	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,391.31**
Available Flow at 25 PSI: 3,061.87
Available Flow at 30 PSI: 2,698.98
Available Flow at 35 PSI: 2,288.66

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1257

Residual Hydrant Information

Residual Hydrant ID: 1257 Feature ID: Owner: Bensenville, IL
Address: 635 Street: York Road
Cross Street / Intersection:
Location: Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1259 Feature ID: Owner: Bensenville, IL
Address: 535 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 14:18 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 40 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1259	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,813.80**
Available Flow at 25 PSI: 2,540.46
Available Flow at 30 PSI: 2,239.37
Available Flow at 35 PSI: 1,898.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1258

Residual Hydrant Information

Residual Hydrant ID: 1258 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Red Oak Street (S. of)
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1259 Feature ID: Owner: Bensenville, IL
Address: 535 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 14:24 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 40 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1259	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,813.80**
Available Flow at 25 PSI: 2,540.46
Available Flow at 30 PSI: 2,239.37
Available Flow at 35 PSI: 1,898.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1259

Residual Hydrant Information

Residual Hydrant ID: 1258 Feature ID: Owner: Bensenville, IL
Address: 535 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1259 Feature ID: Owner: Bensenville, IL
Address: 535 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 14:24 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 40 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1259	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,813.80**
Available Flow at 25 PSI: 2,540.46
Available Flow at 30 PSI: 2,239.37
Available Flow at 35 PSI: 1,898.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #126

Residual Hydrant Information

Residual Hydrant ID: 126 Feature ID: Owner: Bensenville, IL
Address: 248 Street: Jacquelyn Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 171 Feature ID: Owner: Bensenville, IL
Address: Street: Delores Drive
Cross Street / Intersection: Jacquelyn Drive
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 14:26 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 51 GPM Obtained: 709
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
171	2	1.4	18.00	709	2	1,417
Total GPM				709	Usage:	1,417

Available Flow at 20 PSI: **2,282.47**
Available Flow at 25 PSI: 2,100.16
Available Flow at 30 PSI: 1,903.25
Available Flow at 35 PSI: 1,687.19

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1260

Residual Hydrant Information

Residual Hydrant ID: 1260 Feature ID: Owner: Bensenville, IL
Address: 505 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 253 Feature ID: Owner: Bensenville, IL
Address: 244 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 11:15 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 51 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
253	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **5,258.84**
Available Flow at 25 PSI: 4,838.81
Available Flow at 30 PSI: 4,385.11
Available Flow at 35 PSI: 3,887.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1261

Residual Hydrant Information

Residual Hydrant ID: 1261 Feature ID: Owner: Bensenville, IL
Address: 601 Street: Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 496 Feature ID: Owner: Bensenville, IL
Address: 405 Street: Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 11:42 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
496	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,221.38**
Available Flow at 25 PSI: 2,013.10
Available Flow at 30 PSI: 1,784.57
Available Flow at 35 PSI: 1,527.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1262

Residual Hydrant Information

Residual Hydrant ID: 1262 Feature ID: Owner: Bensenville, IL
Address: 515 Street: Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 496 Feature ID: Owner: Bensenville, IL
Address: 405 Street: Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 11:51 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 46 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
496	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,547.65**
Available Flow at 25 PSI: 2,300.17
Available Flow at 30 PSI: 2,027.55
Available Flow at 35 PSI: 1,719.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1263

Residual Hydrant Information

Residual Hydrant ID: 1263 Feature ID: Owner: Bensenville, IL
Address: 423 Street: Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 496 Feature ID: Owner: Bensenville, IL
Address: 405 Street: Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 11:59 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 43 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
496	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **1,752.20**
Available Flow at 25 PSI: 1,581.99
Available Flow at 30 PSI: 1,394.49
Available Flow at 35 PSI: 1,182.49

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1264

Residual Hydrant Information

Residual Hydrant ID: 1264 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Grove Avenue
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 496 Feature ID: Owner: Bensenville, IL
Address: 405 Street: Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 11:19 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 44 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
496	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **1,933.49**
Available Flow at 25 PSI: 1,745.67
Available Flow at 30 PSI: 1,538.77
Available Flow at 35 PSI: 1,304.84

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #127

Residual Hydrant Information

Residual Hydrant ID: 1133 Feature ID: Owner: Bensenville, IL
Address: 332 Street: Diana Court
Cross Street / Intersection:
Location: Parkway (across from 341 Diana Ct.) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1968 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 127 Feature ID: Owner: Bensenville, IL
Address: 332 Street: Diana Court
Cross Street / Intersection:
Location: Parkway (across from 341 Diana Ct.) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1968 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 14:19 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 44 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
127	2	1.4	17.50	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,558.06**
Available Flow at 25 PSI: 1,416.89
Available Flow at 30 PSI: 1,262.55
Available Flow at 35 PSI: 1,090.12

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #128

Residual Hydrant Information

Residual Hydrant ID: 128 Feature ID: Owner: Bensenville, IL
Address: 416 Street: Diana Court
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1968 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 129 Feature ID: Owner: Bensenville, IL
Address: 437 Street: Diana Court
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 13:54 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 45 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
129	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **1,538.48**
Available Flow at 25 PSI: 1,415.60
Available Flow at 30 PSI: 1,282.87
Available Flow at 35 PSI: 1,137.24

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #129

Residual Hydrant Information

Residual Hydrant ID: 129 Feature ID: Owner: Bensenville, IL
Address: 437 Street: Diana Court
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 130 Feature ID: Owner: Bensenville, IL
Address: 601 Street: Diana Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 14:00 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 44 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 11
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
130	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **1,461.30**
Available Flow at 25 PSI: 1,344.59
Available Flow at 30 PSI: 1,218.51
Available Flow at 35 PSI: 1,080.19

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #130

Residual Hydrant Information

Residual Hydrant ID: 129 Feature ID: Owner: Bensenville, IL
Address: 601 Street: Diana Court
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 130 Feature ID: Owner: Bensenville, IL
Address: 601 Street: Diana Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 14:00 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 44 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 11
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
130	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **1,461.30**
Available Flow at 25 PSI: 1,344.59
Available Flow at 30 PSI: 1,218.51
Available Flow at 35 PSI: 1,080.19

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #131

Residual Hydrant Information

Residual Hydrant ID: 131 Feature ID: Owner: Bensenville, IL
Address: Street: Brentwood Drive
Cross Street / Intersection: Diana Court
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 129 Feature ID: Owner: Bensenville, IL
Address: 437 Street: Diana Court
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 13:35 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 45 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
129	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **1,538.48**
Available Flow at 25 PSI: 1,415.60
Available Flow at 30 PSI: 1,282.87
Available Flow at 35 PSI: 1,137.24

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1354

Residual Hydrant Information

Residual Hydrant ID: 1354 Feature ID: Owner: Bensenville, IL
Address: Street: York Road (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1410 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 10:36 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 46 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1410	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **4,025.18**
Available Flow at 25 PSI: 3,672.32
Available Flow at 30 PSI: 3,287.85
Available Flow at 35 PSI: 2,860.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1365

Residual Hydrant Information

Residual Hydrant ID: 1365 Feature ID: Owner: Bensenville, IL
Address: 267 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 416 Feature ID: Owner: Bensenville, IL
Address: 237 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 10:43 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 44 GPM Obtained: 681
Static HGL: Residual HGL: Pressure Zone: 8
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
416	2	1.31	19.00	681	2	1,363
Total GPM				681	Usage:	1,363

Available Flow at 20 PSI: **1,437.86**
Available Flow at 25 PSI: 1,311.81
Available Flow at 30 PSI: 1,174.47
Available Flow at 35 PSI: 1,021.83

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1366

Residual Hydrant Information

Residual Hydrant ID: 1366 Feature ID: Owner: Bensenville, IL
Address: 220 Street: Miner Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 373 Feature ID: Owner: Bensenville, IL
Address: Street: Miner Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 9:06 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 716
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
373	2	1.31	21.00	716	2	1,433
Total GPM				716	Usage:	1,433

Available Flow at 20 PSI: **2,122.61**
Available Flow at 25 PSI: 1,923.59
Available Flow at 30 PSI: 1,705.22
Available Flow at 35 PSI: 1,459.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1368

Residual Hydrant Information

Residual Hydrant ID: 1368 Feature ID: Owner: Bensenville, IL
Address: 120 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1368 Feature ID: Owner: Bensenville, IL
Address: 120 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 11:06 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 42 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 8
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1368	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,424.68**
Available Flow at 25 PSI: 1,291.10
Available Flow at 30 PSI: 1,144.54
Available Flow at 35 PSI: 979.86

Test Comment: Dead end hydrant

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1369

Residual Hydrant Information

Residual Hydrant ID: 1369 Feature ID: Owner: Bensenville, IL
Address: 685 Street: 2nd Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 331 Feature ID: Owner: Bensenville, IL
Address: 342 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 11:31 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 42 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
331	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,734.74**
Available Flow at 25 PSI: 1,553.12
Available Flow at 30 PSI: 1,351.26
Available Flow at 35 PSI: 1,119.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1370

Residual Hydrant Information

Residual Hydrant ID: 1370 Feature ID: Owner: Bensenville, IL
Address: 149 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 165 Feature ID: Owner: Bensenville, IL
Address: 311 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:09 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
165	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,071.45**
Available Flow at 25 PSI: 1,877.23
Available Flow at 30 PSI: 1,664.12
Available Flow at 35 PSI: 1,424.68

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1371

Residual Hydrant Information

Residual Hydrant ID: 1371 Feature ID: Owner:
Address: 630 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 387 Feature ID: Owner:
Address: 720 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 8:19 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 45 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
387	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **3,032.84**
Available Flow at 25 PSI: 2,790.61
Available Flow at 30 PSI: 2,528.95
Available Flow at 35 PSI: 2,241.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1372

Residual Hydrant Information

Residual Hydrant ID: 1372 Feature ID: Owner:
Address: 684 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 204 Feature ID: Owner:
Address: 1010 Street: Sesame Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 9:49 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 37 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 18
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
204	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,074.07**
Available Flow at 25 PSI: 1,908.42
Available Flow at 30 PSI: 1,729.48
Available Flow at 35 PSI: 1,533.15

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1373

Residual Hydrant Information

Residual Hydrant ID: 1373 Feature ID: Owner: Bensenville, IL
Address: 1151 Street: David Drive
Cross Street / Intersection:
Location: Easement (Behind 1127 York Rd. (S) (Jewel Osc Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1246 Feature ID: Owner: Bensenville, IL
Address: Street: Wilson Street
Cross Street / Intersection: Grand Avenue (E)
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 12:43 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 32 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1246	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,991.83**
Available Flow at 25 PSI: 1,765.71
Available Flow at 30 PSI: 1,511.66
Available Flow at 35 PSI: 1,214.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1383

Residual Hydrant Information

Residual Hydrant ID: 1383 Feature ID: Owner: Bensenville, IL
Address: 486 Street: 2nd Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1215 Feature ID: Owner: Bensenville, IL
Address: 354 Street: Washington Street (W)
Cross Street / Intersection:
Location: Parkway W of 354 on W side of alley Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 10:22 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 44 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1215	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,864.92**
Available Flow at 25 PSI: 3,489.47
Available Flow at 30 PSI: 3,075.90
Available Flow at 35 PSI: 2,608.28

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1384

Residual Hydrant Information

Residual Hydrant ID: 1384 Feature ID: Owner: Bensenville, IL
Address: 267 Street: Addison Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 435 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 14:08 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 44 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
435	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,451.22**
Available Flow at 25 PSI: 2,194.59
Available Flow at 30 PSI: 1,909.36
Available Flow at 35 PSI: 1,581.99

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1386

Residual Hydrant Information

Residual Hydrant ID: 1386 Feature ID: Owner: Bensenville, IL
Address: 101 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway N of 101 S Church Rd Exit Driveway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 472 Feature ID: Owner: Bensenville, IL
Address: 157 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 11:25 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 45 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
472	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,515.67**
Available Flow at 25 PSI: 3,197.12
Available Flow at 30 PSI: 2,848.86
Available Flow at 35 PSI: 2,459.79

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #139

Residual Hydrant Information

Residual Hydrant ID: 139 Feature ID: Owner: Bensenville, IL
Address: Street: River Forest Court
Cross Street / Intersection: River Forest Drive
Location: Parkway (SW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1399 Feature ID: Owner: Bensenville, IL
Address: 900 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 11:26 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 49 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1399	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,180.86**
Available Flow at 25 PSI: 1,995.70
Available Flow at 30 PSI: 1,794.58
Available Flow at 35 PSI: 1,572.09

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1391

Residual Hydrant Information

Residual Hydrant ID: 1391 Feature ID: Owner: Bensenville, IL
Address: Street: Dennis Drive
Cross Street / Intersection: Jacquelyn Drive
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1392 Feature ID: Owner: Bensenville, IL
Address: 738 Street: Dennis Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 15:41 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1392	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,058.24**
Available Flow at 25 PSI: 1,865.26
Available Flow at 30 PSI: 1,653.51
Available Flow at 35 PSI: 1,415.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1392

Residual Hydrant Information

Residual Hydrant ID: 1392 Feature ID: Owner: Bensenville, IL
Address: 738 Street: Dennis Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1393 Feature ID: Owner: Bensenville, IL
Address: 52 Street: Dennis Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 15:55 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1393	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,058.24**
Available Flow at 25 PSI: 1,865.26
Available Flow at 30 PSI: 1,653.51
Available Flow at 35 PSI: 1,415.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1393

Residual Hydrant Information

Residual Hydrant ID: 1392 Feature ID: Owner: Bensenville, IL
Address: 52 Street: Dennis Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1393 Feature ID: Owner: Bensenville, IL
Address: 52 Street: Dennis Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 15:55 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1393	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,058.24**
Available Flow at 25 PSI: 1,865.26
Available Flow at 30 PSI: 1,653.51
Available Flow at 35 PSI: 1,415.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1394

Residual Hydrant Information

Residual Hydrant ID: 1395 Feature ID: Owner: Bensenville, IL
Address: 744 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1394 Feature ID: Owner: Bensenville, IL
Address: 744 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 12:28 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 50 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1394	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,287.18**
Available Flow at 25 PSI: 2,104.50
Available Flow at 30 PSI: 1,907.18
Available Flow at 35 PSI: 1,690.67

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1395

Residual Hydrant Information

Residual Hydrant ID: 1395 Feature ID: Owner: Bensenville, IL
Address: 810 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1394 Feature ID: Owner: Bensenville, IL
Address: 744 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 12:28 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 50 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1394	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,287.18**
Available Flow at 25 PSI: 2,104.50
Available Flow at 30 PSI: 1,907.18
Available Flow at 35 PSI: 1,690.67

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1396

Residual Hydrant Information

Residual Hydrant ID: 1396 Feature ID: Owner: Bensenville, IL
Address: 814 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1396 Feature ID: Owner: Bensenville, IL
Address: 814 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 12:12 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 46 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1396	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **1,746.94**
Available Flow at 25 PSI: 1,603.15
Available Flow at 30 PSI: 1,447.41
Available Flow at 35 PSI: 1,275.87

Test Comment: dead end hydrant

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1397

Residual Hydrant Information

Residual Hydrant ID: 1397 Feature ID: Owner: Bensenville, IL
Address: 818 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1394 Feature ID: Owner: Bensenville, IL
Address: 744 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 12:19 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 49 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1394	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,072.73**
Available Flow at 25 PSI: 1,907.18
Available Flow at 30 PSI: 1,728.36
Available Flow at 35 PSI: 1,532.15

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1398

Residual Hydrant Information

Residual Hydrant ID: 1399 Feature ID: Owner: Bensenville, IL
Address: 825 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1398 Feature ID: Owner: Bensenville, IL
Address: 825 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 12:07 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 48 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1398	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,040.54**
Available Flow at 25 PSI: 1,872.58
Available Flow at 30 PSI: 1,690.67
Available Flow at 35 PSI: 1,490.30

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1399

Residual Hydrant Information

Residual Hydrant ID: 1399 Feature ID: Owner: Bensenville, IL
Address: 900 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1398 Feature ID: Owner: Bensenville, IL
Address: 825 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 12:07 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 48 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1398	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,040.54**
Available Flow at 25 PSI: 1,872.58
Available Flow at 30 PSI: 1,690.67
Available Flow at 35 PSI: 1,490.30

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #14

Residual Hydrant Information

Residual Hydrant ID: 20 Feature ID: Owner: Bensenville, IL
Address: 125 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway (SE of address) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 14 Feature ID: Owner: Bensenville, IL
Address: 125 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway (SE of address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 10:09 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 42 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
14	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **4,110.19**
Available Flow at 25 PSI: 3,662.48
Available Flow at 30 PSI: 3,162.29
Available Flow at 35 PSI: 2,583.03

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #140

Residual Hydrant Information

Residual Hydrant ID: 140 Feature ID: Owner: Bensenville, IL
Address: 912 Street: River Forest Court
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 140 Feature ID: Owner: Bensenville, IL
Address: 912 Street: River Forest Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 11:58 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 46 GPM Obtained: 818
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
140	2	1.4	24.00	818	2	1,637
Total GPM				818	Usage:	1,637

Available Flow at 20 PSI: **1,784.51**
Available Flow at 25 PSI: 1,637.63
Available Flow at 30 PSI: 1,478.55
Available Flow at 35 PSI: 1,303.31

Test Comment: dead end hydrant

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1400

Residual Hydrant Information

Residual Hydrant ID: 1400 Feature ID: Owner: Bensenville, IL
Address: 912 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1399 Feature ID: Owner: Bensenville, IL
Address: 900 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 11:43 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 51 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1399	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,251.26**
Available Flow at 25 PSI: 2,071.45
Available Flow at 30 PSI: 1,877.23
Available Flow at 35 PSI: 1,664.12

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1406

Residual Hydrant Information

Residual Hydrant ID: 1406 Feature ID: Owner:
Address: 432 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1407 Feature ID: Owner:
Address: 340 Street: County Line Road
Cross Street / Intersection:
Location: Parkway (front of Suite B) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 9:19 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 44 GPM Obtained: 1589
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1407	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,791.03**
Available Flow at 25 PSI: 2,580.58
Available Flow at 30 PSI: 2,354.36
Available Flow at 35 PSI: 2,107.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1407

Residual Hydrant Information

Residual Hydrant ID: 1407 Feature ID: Owner:
Address: 340 Street: County Line Road
Cross Street / Intersection:
Location: Parkway (front of Suite B) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1408 Feature ID: Owner:
Address: 340 Street: County Line Road
Cross Street / Intersection:
Location: Parkway (front of Suite A) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 9:22 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 43 GPM Obtained: 1589
Static HGL: Residual HGL: Pressure Zone: 15
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1408	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,620.95**
Available Flow at 25 PSI: 2,428.70
Available Flow at 30 PSI: 2,222.50
Available Flow at 35 PSI: 1,998.52

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1408

Residual Hydrant Information

Residual Hydrant ID: 1407 Feature ID: Owner:
Address: 340 Street: County Line Road
Cross Street / Intersection:
Location: Parkway (front of Suite A) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1408 Feature ID: Owner:
Address: 340 Street: County Line Road
Cross Street / Intersection:
Location: Parkway (front of Suite A) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 9:22 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 43 GPM Obtained: 1589
Static HGL: Residual HGL: Pressure Zone: 15
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1408	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,620.95**
Available Flow at 25 PSI: 2,428.70
Available Flow at 30 PSI: 2,222.50
Available Flow at 35 PSI: 1,998.52

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1409

Residual Hydrant Information

Residual Hydrant ID: 1409 Feature ID: Owner:
Address: Street: County Line Road
Cross Street / Intersection: Green Street (E)
Location: Parkway (SW corner on County Line Rd.) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1407 Feature ID: Owner:
Address: 340 Street: County Line Road
Cross Street / Intersection:
Location: Parkway (front of Suite B) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 9:09 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 47 GPM Obtained: 1589
Static HGL: Residual HGL: Pressure Zone: 11
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1407	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **3,098.82**
Available Flow at 25 PSI: 2,871.51
Available Flow at 30 PSI: 2,627.72
Available Flow at 35 PSI: 2,362.90

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #141

Residual Hydrant Information

Residual Hydrant ID: 141 Feature ID: Owner: Bensenville, IL
Address: 816 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1254 Feature ID: Owner: Bensenville, IL
Address: 763 Street: Legends Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 11:04 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 49 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1254	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **2,388.24**
Available Flow at 25 PSI: 2,185.48
Available Flow at 30 PSI: 1,965.23
Available Flow at 35 PSI: 1,721.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1410

Residual Hydrant Information

Residual Hydrant ID: 257 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1410 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 10:46 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 46 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1410	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **4,025.18**
Available Flow at 25 PSI: 3,672.32
Available Flow at 30 PSI: 3,287.85
Available Flow at 35 PSI: 2,860.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1411

Residual Hydrant Information

Residual Hydrant ID: 1411 Feature ID: Owner: Bensenville, IL
Address: 420 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1412 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 14:05 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 747
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1412	2	1.4	20.00	747	2	1,494
Total GPM				747	Usage:	1,494

Available Flow at 20 PSI: **2,393.53**
Available Flow at 25 PSI: 2,132.81
Available Flow at 30 PSI: 1,841.53
Available Flow at 35 PSI: 1,504.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1412

Residual Hydrant Information

Residual Hydrant ID: 1411 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1412 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 14:05 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 747
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1412	2	1.4	20.00	747	2	1,494
Total GPM				747	Usage:	1,494

Available Flow at 20 PSI: **2,393.53**
Available Flow at 25 PSI: 2,132.81
Available Flow at 30 PSI: 1,841.53
Available Flow at 35 PSI: 1,504.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1413

Residual Hydrant Information

Residual Hydrant ID: 1413 Feature ID: Owner: Bensenville, IL
Address: 344 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1413 Feature ID: Owner: Bensenville, IL
Address: 344 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 14:14 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 40 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1413	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,686.85**
Available Flow at 25 PSI: 1,503.11
Available Flow at 30 PSI: 1,297.83
Available Flow at 35 PSI: 1,060.09

Test Comment: Dead End Hyd

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1414

Residual Hydrant Information

Residual Hydrant ID: 1414 Feature ID: Owner: Bensenville, IL
Address: 343 Street: Addison Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1414 Feature ID: Owner: Bensenville, IL
Address: 343 Street: Addison Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 14:20 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 40 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1414	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,686.85**
Available Flow at 25 PSI: 1,503.11
Available Flow at 30 PSI: 1,297.83
Available Flow at 35 PSI: 1,060.09

Test Comment: Dead End Hyd

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1415

Residual Hydrant Information

Residual Hydrant ID: 1416 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1415 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 13:49 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 747
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1415	2	1.4	20.00	747	2	1,494
Total GPM				747	Usage:	1,494

Available Flow at 20 PSI: **2,393.53**
Available Flow at 25 PSI: 2,132.81
Available Flow at 30 PSI: 1,841.53
Available Flow at 35 PSI: 1,504.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1416

Residual Hydrant Information

Residual Hydrant ID: 1416 Feature ID: Owner: Bensenville, IL
Address: 420 Street: Addison Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1415 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 13:49 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 747
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1415	2	1.4	20.00	747	2	1,494
Total GPM				747	Usage:	1,494

Available Flow at 20 PSI: **2,393.53**
Available Flow at 25 PSI: 2,132.81
Available Flow at 30 PSI: 1,841.53
Available Flow at 35 PSI: 1,504.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1417

Residual Hydrant Information

Residual Hydrant ID: 1417 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1416 Feature ID: Owner: Bensenville, IL
Address: 420 Street: Addison Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 13:45 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 747
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1416	2	1.4	20.00	747	2	1,494
Total GPM				747	Usage:	1,494

Available Flow at 20 PSI: **2,393.53**
Available Flow at 25 PSI: 2,132.81
Available Flow at 30 PSI: 1,841.53
Available Flow at 35 PSI: 1,504.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1418

Residual Hydrant Information

Residual Hydrant ID: 1418 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1419 Feature ID: Owner: Bensenville, IL
Address: 426 Street: Mason Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 13:30 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 747
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1419	2	1.4	20.00	747	2	1,494
Total GPM				747	Usage:	1,494

Available Flow at 20 PSI: **2,393.53**
Available Flow at 25 PSI: 2,132.81
Available Flow at 30 PSI: 1,841.53
Available Flow at 35 PSI: 1,504.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1419

Residual Hydrant Information

Residual Hydrant ID: 1419 Feature ID: Owner: Bensenville, IL
Address: 426 Street: Mason Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1420 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 13:35 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 747
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1420	2	1.4	20.00	747	2	1,494
Total GPM				747	Usage:	1,494

Available Flow at 20 PSI: **2,393.53**
Available Flow at 25 PSI: 2,132.81
Available Flow at 30 PSI: 1,841.53
Available Flow at 35 PSI: 1,504.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #142

Residual Hydrant Information

Residual Hydrant ID: 142 Feature ID: Owner: Bensenville, IL
Address: 936 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1254 Feature ID: Owner: Bensenville, IL
Address: 763 Street: Legends Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2005 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 11:09 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 49 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1254	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **2,388.24**
Available Flow at 25 PSI: 2,185.48
Available Flow at 30 PSI: 1,965.23
Available Flow at 35 PSI: 1,721.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1420

Residual Hydrant Information

Residual Hydrant ID: 1419 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1420 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 13:35 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 747
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1420	2	1.4	20.00	747	2	1,494
Total GPM				747	Usage:	1,494

Available Flow at 20 PSI: **2,393.53**
Available Flow at 25 PSI: 2,132.81
Available Flow at 30 PSI: 1,841.53
Available Flow at 35 PSI: 1,504.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1421

Residual Hydrant Information

Residual Hydrant ID: 1422 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1421 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 12:30 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1421	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,058.24**
Available Flow at 25 PSI: 1,865.26
Available Flow at 30 PSI: 1,653.51
Available Flow at 35 PSI: 1,415.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1422

Residual Hydrant Information

Residual Hydrant ID: 1422 Feature ID: Owner: Bensenville, IL
Address: 428 Street: Walnut Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1421 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 12:30 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1421	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,058.24**
Available Flow at 25 PSI: 1,865.26
Available Flow at 30 PSI: 1,653.51
Available Flow at 35 PSI: 1,415.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1423

Residual Hydrant Information

Residual Hydrant ID: 1423 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1422 Feature ID: Owner: Bensenville, IL
Address: 428 Street: Walnut Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 12:24 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1422	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,058.24**
Available Flow at 25 PSI: 1,865.26
Available Flow at 30 PSI: 1,653.51
Available Flow at 35 PSI: 1,415.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1424

Residual Hydrant Information

Residual Hydrant ID: 1424 Feature ID: Owner: Bensenville, IL
Address: Street: Barron Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1425 Feature ID: Owner: Bensenville, IL
Address: 426 Street: Barron Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 12:08 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 48 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 2
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1425	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **3,375.86**
Available Flow at 25 PSI: 3,059.33
Available Flow at 30 PSI: 2,712.03
Available Flow at 35 PSI: 2,321.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1425

Residual Hydrant Information

Residual Hydrant ID: 1425 Feature ID: Owner: Bensenville, IL
Address: 426 Street: Barron Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1426 Feature ID: Owner: Bensenville, IL
Address: Street: Barron Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 12:13 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1426	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,321.82**
Available Flow at 25 PSI: 2,104.12
Available Flow at 30 PSI: 1,865.26
Available Flow at 35 PSI: 1,596.88

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1426

Residual Hydrant Information

Residual Hydrant ID: 1425 Feature ID: Owner: Bensenville, IL
Address: Street: Barron Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1426 Feature ID: Owner: Bensenville, IL
Address: Street: Barron Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 12:13 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1426	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,321.82**
Available Flow at 25 PSI: 2,104.12
Available Flow at 30 PSI: 1,865.26
Available Flow at 35 PSI: 1,596.88

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1427

Residual Hydrant Information

Residual Hydrant ID: 1428 Feature ID: Owner: Bensenville, IL
Address: Street: Judson Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 0 Pumper Nozzle size: 0 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1427 Feature ID: Owner: Bensenville, IL
Address: Street: Judson Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS::
Main size: 8 # of Pumper Nozzles: 0 Pumper Nozzle size: 0 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 11:59 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 46 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1427	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,095.01**
Available Flow at 25 PSI: 1,905.18
Available Flow at 30 PSI: 1,697.66
Available Flow at 35 PSI: 1,465.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1428

Residual Hydrant Information

Residual Hydrant ID: 1428 Feature ID: Owner: Bensenville, IL
Address: 430 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1427 Feature ID: Owner: Bensenville, IL
Address: Street: Judson Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS::
Main size: 8 # of Pumper Nozzles: 0 Pumper Nozzle size: 0 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 11:59 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 46 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1427	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,095.01**
Available Flow at 25 PSI: 1,905.18
Available Flow at 30 PSI: 1,697.66
Available Flow at 35 PSI: 1,465.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1429

Residual Hydrant Information

Residual Hydrant ID: 1429 Feature ID: Owner: Bensenville, IL
Address: Street: Judson Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1428 Feature ID: Owner: Bensenville, IL
Address: 430 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 11:55 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 41 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1428	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **1,567.91**
Available Flow at 25 PSI: 1,415.60
Available Flow at 30 PSI: 1,247.82
Available Flow at 35 PSI: 1,058.12

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #143

Residual Hydrant Information

Residual Hydrant ID: 143 Feature ID: Owner: Bensenville, IL
Address: 903 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 285 Feature ID: Owner: Bensenville, IL
Address: 863 Street: Brentwood Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 10:41 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 45 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
285	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,854.93**
Available Flow at 25 PSI: 1,686.85
Available Flow at 30 PSI: 1,503.11
Available Flow at 35 PSI: 1,297.83

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1430

Residual Hydrant Information

Residual Hydrant ID: 1430 Feature ID: Owner: Bensenville, IL
Address: Street: Miner Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1431 Feature ID: Owner: Bensenville, IL
Address: 428 Street: Miner Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 11:38 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 40 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1431	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **1,621.36**
Available Flow at 25 PSI: 1,451.61
Available Flow at 30 PSI: 1,262.94
Available Flow at 35 PSI: 1,046.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1431

Residual Hydrant Information

Residual Hydrant ID: 1431 Feature ID: Owner: Bensenville, IL
Address: 428 Street: Miner Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1432 Feature ID: Owner: Bensenville, IL
Address: Street: Miner Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 11:43 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 45 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1432	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,612.85**
Available Flow at 25 PSI: 2,349.54
Available Flow at 30 PSI: 2,058.24
Available Flow at 35 PSI: 1,726.55

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1432

Residual Hydrant Information

Residual Hydrant ID: 1431 Feature ID: Owner: Bensenville, IL
Address: Street: Miner Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1432 Feature ID: Owner: Bensenville, IL
Address: Street: Miner Street (S)
Cross Street / Intersection: Washington Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 11:43 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 45 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1432	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,612.85**
Available Flow at 25 PSI: 2,349.54
Available Flow at 30 PSI: 2,058.24
Available Flow at 35 PSI: 1,726.55

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1433

Residual Hydrant Information

Residual Hydrant ID: 1433 Feature ID: Owner: Bensenville, IL
Address: 401 Street: Ellis Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 327 Feature ID: Owner: Bensenville, IL
Address: 804 Street: 2nd Court
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 10:13 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
327	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **2,268.43**
Available Flow at 25 PSI: 2,055.74
Available Flow at 30 PSI: 1,822.37
Available Flow at 35 PSI: 1,560.16

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1434

Residual Hydrant Information

Residual Hydrant ID: 1434 Feature ID: Owner: Bensenville, IL
Address: 449 Street: Ellis Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 327 Feature ID: Owner: Bensenville, IL
Address: 804 Street: 2nd Court
Cross Street / Intersection:
Location: Yard Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 10:08 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 48 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
327	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **2,697.01**
Available Flow at 25 PSI: 2,452.64
Available Flow at 30 PSI: 2,185.48
Available Flow at 35 PSI: 1,887.00

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1435

Residual Hydrant Information

Residual Hydrant ID: MES908 Feature ID: Owner: Bensenville, IL
Address: Street: Ellis Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1435 Feature ID: Owner: Bensenville, IL
Address: Street: Ellis Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 10:24 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 47 GPM Obtained: 1675
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1435	3.05	1.35	20.00	1,675	2	3,351
Total GPM				1,675	Usage:	3,351

Available Flow at 20 PSI: **4,557.02**
Available Flow at 25 PSI: 4,157.54
Available Flow at 30 PSI: 3,722.27
Available Flow at 35 PSI: 3,238.49

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1436

Residual Hydrant Information

Residual Hydrant ID: 1436 Feature ID: Owner: Bensenville, IL
Address: 177 Street: Henderson Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1437 Feature ID: Owner: Bensenville, IL
Address: 157 Street: Henderson Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 15:05 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 41 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 2
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1437	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,609.27**
Available Flow at 25 PSI: 2,285.77
Available Flow at 30 PSI: 1,917.41
Available Flow at 35 PSI: 1,475.21

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1437

Residual Hydrant Information

Residual Hydrant ID: 1436 Feature ID: Owner: Bensenville, IL
Address: 157 Street: Henderson Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1437 Feature ID: Owner: Bensenville, IL
Address: 157 Street: Henderson Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 15:05 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 41 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 2
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1437	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,609.27**
Available Flow at 25 PSI: 2,285.77
Available Flow at 30 PSI: 1,917.41
Available Flow at 35 PSI: 1,475.21

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1438

Residual Hydrant Information

Residual Hydrant ID: 1438 Feature ID: Owner: Bensenville, IL
Address: Street: Frazen Street
Cross Street / Intersection: Grove Avenue
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 485 Feature ID: Owner: Bensenville, IL
Address: Street: Ridgewood Avenue (W. of)
Cross Street / Intersection: Grove Avenue
Location: Parkway on N side of Grove Ave 150ft W of Ridge Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 12:19 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 42 GPM Obtained: 644
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
485	2	1.31	17.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,767.76**
Available Flow at 25 PSI: 1,575.21
Available Flow at 30 PSI: 1,360.08
Available Flow at 35 PSI: 1,110.94

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1439

Residual Hydrant Information

Residual Hydrant ID: 1439 Feature ID: Owner: Bensenville, IL
Address: 166 Street: Frazen Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1440 Feature ID: Owner: Bensenville, IL
Address: 183 Street: Frazen Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 15:11 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 40 GPM Obtained: 681
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1440	2	1.31	19.00	681	2	1,363
Total GPM				681	Usage:	1,363

Available Flow at 20 PSI: **2,043.11**
Available Flow at 25 PSI: 1,789.80
Available Flow at 30 PSI: 1,501.37
Available Flow at 35 PSI: 1,155.12

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #144

Residual Hydrant Information

Residual Hydrant ID: 144 Feature ID: Owner: Bensenville, IL
Address: 933 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 285 Feature ID: Owner: Bensenville, IL
Address: 863 Street: Brentwood Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 10:45 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
285	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **2,010.92**
Available Flow at 25 PSI: 1,822.37
Available Flow at 30 PSI: 1,615.49
Available Flow at 35 PSI: 1,383.05

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1440

Residual Hydrant Information

Residual Hydrant ID: 1439 Feature ID: Owner: Bensenville, IL
Address: 183 Street: Frazen Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1440 Feature ID: Owner: Bensenville, IL
Address: 183 Street: Frazen Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 15:11 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 40 GPM Obtained: 681
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1440	2	1.31	19.00	681	2	1,363
Total GPM				681	Usage:	1,363

Available Flow at 20 PSI: **2,043.11**
Available Flow at 25 PSI: 1,789.80
Available Flow at 30 PSI: 1,501.37
Available Flow at 35 PSI: 1,155.12

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1441

Residual Hydrant Information

Residual Hydrant ID: 1442 Feature ID: Owner: Bensenville, IL
Address: 1098 Street: Wood Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1441 Feature ID: Owner: Bensenville, IL
Address: 1098 Street: Wood Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 15:15 Technicians: AB/JL
Static Pressure: 42 Residual Pressure: 35 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 7
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1441	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,228.62**
Available Flow at 25 PSI: 1,068.94
Available Flow at 30 PSI: 885.66
Available Flow at 35 PSI: 662.01

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1442

Residual Hydrant Information

Residual Hydrant ID: 1442 Feature ID: Owner: Bensenville, IL
Address: 165 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1441 Feature ID: Owner: Bensenville, IL
Address: 1098 Street: Wood Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 15:15 Technicians: AB/JL
Static Pressure: 42 Residual Pressure: 35 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 7
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1441	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,228.62**
Available Flow at 25 PSI: 1,068.94
Available Flow at 30 PSI: 885.66
Available Flow at 35 PSI: 662.01

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1443

Residual Hydrant Information

Residual Hydrant ID: 1443 Feature ID: Owner: Bensenville, IL
Address: Street: Ridgewood Avenue
Cross Street / Intersection: Grove Avenue
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 485 Feature ID: Owner: Bensenville, IL
Address: Street: Ridgewood Avenue (W. of)
Cross Street / Intersection: Grove Avenue
Location: Parkway on N side of Grove Ave 150ft W of Ridge Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 12:28 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 37 GPM Obtained: 644
Static HGL: Residual HGL: Pressure Zone: 8
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
485	2	1.31	17.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,190.34**
Available Flow at 25 PSI: 1,055.21
Available Flow at 30 PSI: 903.38
Available Flow at 35 PSI: 725.74

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1444

Residual Hydrant Information

Residual Hydrant ID: 1444 Feature ID: Owner: Bensenville, IL
Address: 169 Street: Martha Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 481 Feature ID: Owner: Bensenville, IL
Address: 169 Street: IL-83 (Nouthbound)
Cross Street / Intersection:
Location: Easement 2nd Hyd N of 169 IL-83 Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 13:19 Technicians: AB/JL
Static Pressure: 41 Residual Pressure: 35 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 6
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
481	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,302.15**
Available Flow at 25 PSI: 1,124.31
Available Flow at 30 PSI: 918.36
Available Flow at 35 PSI: 662.01

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1445

Residual Hydrant Information

Residual Hydrant ID: 1445 Feature ID: Owner: Bensenville, IL
Address: Street: Martha Street
Cross Street / Intersection: Wood Avenue
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 481 Feature ID: Owner: Bensenville, IL
Address: 169 Street: IL-83 (Nouthbound)
Cross Street / Intersection:
Location: Easement 2nd Hyd N of 169 IL-83 Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 13:14 Technicians: AB/JL
Static Pressure: 42 Residual Pressure: 37 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 5
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
481	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,473.42**
Available Flow at 25 PSI: 1,281.92
Available Flow at 30 PSI: 1,062.13
Available Flow at 35 PSI: 793.91

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1446

Residual Hydrant Information

Residual Hydrant ID: 481 Feature ID: Owner: Bensenville, IL
Address: 169 Street: IL-83
Cross Street / Intersection:
Location: Easement 1st Hyd N of 169 IL-83 Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1446 Feature ID: Owner: Bensenville, IL
Address: 169 Street: IL-83
Cross Street / Intersection:
Location: Easement 1st Hyd N of 169 IL-83 Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 13:25 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 39 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1446	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,544.31**
Available Flow at 25 PSI: 1,361.28
Available Flow at 30 PSI: 1,154.33
Available Flow at 35 PSI: 909.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1447

Residual Hydrant Information

Residual Hydrant ID: 1447 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Nouthbound)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 481 Feature ID: Owner: Bensenville, IL
Address: 169 Street: IL-83 (Nouthbound)
Cross Street / Intersection:
Location: Easement 2nd Hyd N of 169 IL-83 Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 13:03 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 3 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 40
Class: C Bonnet Color: Red

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
481	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **491.00**
Available Flow at 25 PSI: 430.13
Available Flow at 30 PSI: 360.81
Available Flow at 35 PSI: 277.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1448

Residual Hydrant Information

Residual Hydrant ID: 1449 Feature ID: Owner: Bensenville, IL
Address: Street: Martha Street
Cross Street / Intersection: Wood Avenue
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1448 Feature ID: Owner: Bensenville, IL
Address: Street: Martha Street
Cross Street / Intersection: Wood Avenue
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 14:26 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 37 GPM Obtained: 625
Static HGL: Residual HGL: Pressure Zone: 6
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1448	2	1.31	16.00	625	2	1,250
Total GPM				625	Usage:	1,250

Available Flow at 20 PSI: **1,289.49**
Available Flow at 25 PSI: 1,129.62
Available Flow at 30 PSI: 947.58
Available Flow at 35 PSI: 729.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1449

Residual Hydrant Information

Residual Hydrant ID: 1449 Feature ID: Owner: Bensenville, IL
Address: 1090 Street: Wood Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1448 Feature ID: Owner: Bensenville, IL
Address: Street: Martha Street
Cross Street / Intersection: Wood Avenue
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 14:26 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 37 GPM Obtained: 625
Static HGL: Residual HGL: Pressure Zone: 6
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1448	2	1.31	16.00	625	2	1,250
Total GPM				625	Usage:	1,250

Available Flow at 20 PSI: **1,289.49**
Available Flow at 25 PSI: 1,129.62
Available Flow at 30 PSI: 947.58
Available Flow at 35 PSI: 729.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #145

Residual Hydrant Information

Residual Hydrant ID: 145 Feature ID: Owner: Bensenville, IL
Address: 834 Street: River Forest Court
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 147 Feature ID: Owner: Bensenville, IL
Address: 817 Street: River Forest Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 11:52 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 51 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
147	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,523.36**
Available Flow at 25 PSI: 2,321.82
Available Flow at 30 PSI: 2,104.12
Available Flow at 35 PSI: 1,865.26

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1450

Residual Hydrant Information

Residual Hydrant ID: 1450 Feature ID: Owner: Bensenville, IL
Address: 1018 Street: Wood Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1448 Feature ID: Owner: Bensenville, IL
Address: Street: Martha Street
Cross Street / Intersection: Wood Avenue
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 14:15 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 39 GPM Obtained: 625
Static HGL: Residual HGL: Pressure Zone: 5
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1448	2	1.31	16.00	625	2	1,250
Total GPM				625	Usage:	1,250

Available Flow at 20 PSI: **1,455.99**
Available Flow at 25 PSI: 1,283.42
Available Flow at 30 PSI: 1,088.31
Available Flow at 35 PSI: 857.30

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1451

Residual Hydrant Information

Residual Hydrant ID: 1451 Feature ID: Owner: Bensenville, IL
Address: 933 Street: Wood Avenue
Cross Street / Intersection:
Location: Parkway across street Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1448 Feature ID: Owner: Bensenville, IL
Address: Street: Martha Street
Cross Street / Intersection: Wood Avenue
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 14:01 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 40 GPM Obtained: 625
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1448	2	1.31	16.00	625	2	1,250
Total GPM				625	Usage:	1,250

Available Flow at 20 PSI: **1,874.88**
Available Flow at 25 PSI: 1,642.44
Available Flow at 30 PSI: 1,377.75
Available Flow at 35 PSI: 1,060.01

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1452

Residual Hydrant Information

Residual Hydrant ID: 1452 Feature ID: Owner: Bensenville, IL
Address: Street: Wood Avenue
Cross Street / Intersection: Henderson Street / Foley Street
Location: Parkway southside of Wood Ave Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1451 Feature ID: Owner: Bensenville, IL
Address: 933 Street: Wood Avenue
Cross Street / Intersection:
Location: Parkway across street Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 13:52 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 42 GPM Obtained: 681
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1451	2	1.31	19.00	681	2	1,363
Total GPM				681	Usage:	1,363

Available Flow at 20 PSI: **2,137.20**
Available Flow at 25 PSI: 1,894.59
Available Flow at 30 PSI: 1,621.99
Available Flow at 35 PSI: 1,303.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1453

Residual Hydrant Information

Residual Hydrant ID: 1453 Feature ID: Owner: Bensenville, IL
Address: Street: Ellis Street
Cross Street / Intersection: Wood Avenue
Location: Parkway southside of Intersection Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1451 Feature ID: Owner: Bensenville, IL
Address: 933 Street: Wood Avenue
Cross Street / Intersection:
Location: Parkway across street Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 13:46 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 42 GPM Obtained: 681
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1451	2	1.31	19.00	681	2	1,363
Total GPM				681	Usage:	1,363

Available Flow at 20 PSI: **2,137.20**
Available Flow at 25 PSI: 1,894.59
Available Flow at 30 PSI: 1,621.99
Available Flow at 35 PSI: 1,303.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1454

Residual Hydrant Information

Residual Hydrant ID: 1454 Feature ID: Owner: Bensenville, IL
Address: 805 Street: Wood Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2009 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1451 Feature ID: Owner: Bensenville, IL
Address: 933 Street: Wood Avenue
Cross Street / Intersection:
Location: Parkway across street Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 13:41 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 39 GPM Obtained: 681
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1451	2	1.31	19.00	681	2	1,363
Total GPM				681	Usage:	1,363

Available Flow at 20 PSI: **1,749.14**
Available Flow at 25 PSI: 1,532.28
Available Flow at 30 PSI: 1,285.35
Available Flow at 35 PSI: 988.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1455

Residual Hydrant Information

Residual Hydrant ID: 1455 Feature ID: Owner: Bensenville, IL
Address: 157 Street: York Road
Cross Street / Intersection: Green Street (E)
Location: Parkway (SE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2008 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1457 Feature ID: Owner: Bensenville, IL
Address: Street: Rose Street
Cross Street / Intersection: Green Street (E)
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 13:15 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1457	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **4,299.40**
Available Flow at 25 PSI: 3,896.28
Available Flow at 30 PSI: 3,453.97
Available Flow at 35 PSI: 2,957.00

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1456

Residual Hydrant Information

Residual Hydrant ID: 1456 Feature ID: Owner: Bensenville, IL
Address: 118 Street: May Street
Cross Street / Intersection: Green Street (E)
Location: Parkway (SE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1457 Feature ID: Owner: Bensenville, IL
Address: Street: Rose Street
Cross Street / Intersection: Green Street (E)
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 13:24 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 45 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1457	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,515.67**
Available Flow at 25 PSI: 3,197.12
Available Flow at 30 PSI: 2,848.86
Available Flow at 35 PSI: 2,459.79

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1457

Residual Hydrant Information

Residual Hydrant ID: 1457 Feature ID: Owner: Bensenville, IL
Address: Street: Rose Street
Cross Street / Intersection: Green Street (E)
Location: Parkway (SE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1460 Feature ID: Owner: Bensenville, IL
Address: Street: Park Avenue
Cross Street / Intersection: Green Street (E)
Location: Parkway (SW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 13:29 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 40 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1460	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,002.33**
Available Flow at 25 PSI: 2,688.00
Available Flow at 30 PSI: 2,338.64
Available Flow at 35 PSI: 1,937.67

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1458

Residual Hydrant Information

Residual Hydrant ID: 1458 Feature ID: Owner: Bensenville, IL
Address: 193 Street: Grace Street
Cross Street / Intersection: Green Street (E)
Location: Parkway (SE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1460 Feature ID: Owner: Bensenville, IL
Address: Street: Park Avenue
Cross Street / Intersection: Green Street (E)
Location: Parkway (SW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 13:34 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 35 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 15
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1460	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,105.87**
Available Flow at 25 PSI: 1,908.42
Available Flow at 30 PSI: 1,691.77
Available Flow at 35 PSI: 1,448.35

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1459

Residual Hydrant Information

Residual Hydrant ID: 1459 Feature ID: Owner: Bensenville, IL
Address: 345 Street: Marion Street
Cross Street / Intersection: Green Street (E)
Location: Parkway (SE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1460 Feature ID: Owner: Bensenville, IL
Address: Street: Park Avenue
Cross Street / Intersection: Green Street (E)
Location: Parkway (SW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 13:41 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 35 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 15
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1460	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,105.87**
Available Flow at 25 PSI: 1,908.42
Available Flow at 30 PSI: 1,691.77
Available Flow at 35 PSI: 1,448.35

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #146

Residual Hydrant Information

Residual Hydrant ID: 146 Feature ID: Owner: Bensenville, IL
Address: 831 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 285 Feature ID: Owner: Bensenville, IL
Address: 863 Street: Brentwood Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 10:26 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 45 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
285	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,854.93**
Available Flow at 25 PSI: 1,686.85
Available Flow at 30 PSI: 1,503.11
Available Flow at 35 PSI: 1,297.83

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1460

Residual Hydrant Information

Residual Hydrant ID: 1460 Feature ID: Owner: Bensenville, IL
Address: Street: Park Avenue
Cross Street / Intersection: Green Street (E)
Location: Parkway (SW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1091 Feature ID: Owner: Bensenville, IL
Address: Street: Evergreen Street
Cross Street / Intersection: Pine Avenue
Location: Parkway - 100' SW of Intersection Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 13:46 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 40 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1091	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,621.32**
Available Flow at 25 PSI: 2,375.54
Available Flow at 30 PSI: 2,105.87
Available Flow at 35 PSI: 1,802.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #1461

Residual Hydrant Information

Residual Hydrant ID: 1461 Feature ID: Owner: Bensenville, IL
Address: 530 Street: Evergreen Street
Cross Street / Intersection: Green Street (E)
Location: Parkway (SW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1091 Feature ID: Owner: Bensenville, IL
Address: Street: Evergreen Street
Cross Street / Intersection: Pine Avenue
Location: Parkway - 100' SW of Intersection Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 14:02 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 39 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1091	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,673.31**
Available Flow at 25 PSI: 2,403.90
Available Flow at 30 PSI: 2,105.87
Available Flow at 35 PSI: 1,766.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #147

Residual Hydrant Information

Residual Hydrant ID: 147 Feature ID: Owner: Bensenville, IL
Address: 817 Street: River Forest Court
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 147 Feature ID: Owner: Bensenville, IL
Address: 817 Street: River Forest Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 11:52 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 46 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
147	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **1,708.54**

Available Flow at 25 PSI: 1,567.91

Available Flow at 30 PSI: 1,415.60

Available Flow at 35 PSI: 1,247.82

Test Comment: dead end hydrant

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #148

Residual Hydrant Information

Residual Hydrant ID: 148 Feature ID: Owner: Bensenville, IL
Address: 859 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 285 Feature ID: Owner: Bensenville, IL
Address: 863 Street: Brentwood Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 10:17 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 43 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 12
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
285	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,362.17**
Available Flow at 25 PSI: 1,253.37
Available Flow at 30 PSI: 1,135.86
Available Flow at 35 PSI: 1,006.91

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #149

Residual Hydrant Information

Residual Hydrant ID: 149 Feature ID: Owner: Bensenville, IL
Address: 801 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 285 Feature ID: Owner: Bensenville, IL
Address: 863 Street: Brentwood Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 10:10 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 48 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
285	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,822.37**
Available Flow at 25 PSI: 1,676.82
Available Flow at 30 PSI: 1,519.59
Available Flow at 35 PSI: 1,347.09

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #150

Residual Hydrant Information

Residual Hydrant ID: 150 Feature ID: Owner: Bensenville, IL
Address: 760 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 149 Feature ID: Owner: Bensenville, IL
Address: 801 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 10:03 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 48 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
149	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **1,907.18**
Available Flow at 25 PSI: 1,754.85
Available Flow at 30 PSI: 1,590.31
Available Flow at 35 PSI: 1,409.78

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #151

Residual Hydrant Information

Residual Hydrant ID: 151 Feature ID: Owner:
Address: 796 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1084 Feature ID: Owner:
Address: 856 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:34 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 42 GPM Obtained: 1589
Static HGL: Residual HGL: Pressure Zone: 16
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1084	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,531.18**
Available Flow at 25 PSI: 2,345.51
Available Flow at 30 PSI: 2,146.38
Available Flow at 35 PSI: 1,930.07

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #152

Residual Hydrant Information

Residual Hydrant ID: 152 Feature ID: Owner:
Address: 792 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1084 Feature ID: Owner:
Address: 856 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:29 Technicians: AB/JL
Static Pressure: 56 Residual Pressure: 43 GPM Obtained: 1589
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1084	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,750.04**
Available Flow at 25 PSI: 2,536.71
Available Flow at 30 PSI: 2,306.86
Available Flow at 35 PSI: 2,055.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #153

Residual Hydrant Information

Residual Hydrant ID: 153 Feature ID: Owner:
Address: 770 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1084 Feature ID: Owner:
Address: 856 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:24 Technicians: AB/JL
Static Pressure: 56 Residual Pressure: 43 GPM Obtained: 1589
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1084	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,750.04**
Available Flow at 25 PSI: 2,536.71
Available Flow at 30 PSI: 2,306.86
Available Flow at 35 PSI: 2,055.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #154

Residual Hydrant Information

Residual Hydrant ID: 154 Feature ID: Owner:
Address: Street: County Line Road
Cross Street / Intersection: George Street
Location: Parkway SW corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1084 Feature ID: Owner:
Address: 856 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:19 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 43 GPM Obtained: 1589
Static HGL: Residual HGL: Pressure Zone: 12
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1084	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,828.16**
Available Flow at 25 PSI: 2,602.27
Available Flow at 30 PSI: 2,358.28
Available Flow at 35 PSI: 2,090.56

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #155

Residual Hydrant Information

Residual Hydrant ID: 155 Feature ID: Owner: Bensenville, IL
Address: 818 Street: George Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1986 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 149 Feature ID: Owner: Bensenville, IL
Address: 801 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 9:50 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 50 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
149	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,287.18**
Available Flow at 25 PSI: 2,104.50
Available Flow at 30 PSI: 1,907.18
Available Flow at 35 PSI: 1,690.67

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #156

Residual Hydrant Information

Residual Hydrant ID: 156 Feature ID: Owner: Bensenville, IL
Address: Street: John Street
Cross Street / Intersection: George Street
Location: Parkway (NE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 149 Feature ID: Owner: Bensenville, IL
Address: 801 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 9:55 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 49 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
149	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,072.73**
Available Flow at 25 PSI: 1,907.18
Available Flow at 30 PSI: 1,728.36
Available Flow at 35 PSI: 1,532.15

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #157

Residual Hydrant Information

Residual Hydrant ID: 157 Feature ID: Owner: Bensenville, IL
Address: 768 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1170 Feature ID: Owner: Bensenville, IL
Address: 664 Street: Redmond Court
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:54 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 48 GPM Obtained: 1602
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1170	2	1.4	23.00	801	2	1,602
1170	2	1.4	23.00	801	2	1,602
Total GPM				1,602	Usage:	3,205

Available Flow at 20 PSI: **3,431.75**
Available Flow at 25 PSI: 3,172.98
Available Flow at 30 PSI: 2,894.83
Available Flow at 35 PSI: 2,591.76

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #158

Residual Hydrant Information

Residual Hydrant ID: 158 Feature ID: Owner: Bensenville, IL
Address: 754 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1170 Feature ID: Owner: Bensenville, IL
Address: 664 Street: Redmond Court
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:51 Technicians: AB/JL
Static Pressure: 56 Residual Pressure: 49 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1170	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **1,936.41**
Available Flow at 25 PSI: 1,786.20
Available Flow at 30 PSI: 1,624.35
Available Flow at 35 PSI: 1,447.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #159

Residual Hydrant Information

Residual Hydrant ID: 159 Feature ID: Owner: Bensenville, IL
Address: 647 Street: George Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1170 Feature ID: Owner: Bensenville, IL
Address: 664 Street: Redmond Court
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:47 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 49 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1170	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **1,828.55**
Available Flow at 25 PSI: 1,690.67
Available Flow at 30 PSI: 1,542.46
Available Flow at 35 PSI: 1,380.98

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #16

Residual Hydrant Information

Residual Hydrant ID: 16 Feature ID: Owner: Bensenville, IL
Address: 125 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway (SW of address) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 14 Feature ID: Owner: Bensenville, IL
Address: 125 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway (SE of address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 9:55 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 41 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
14	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **4,024.06**
Available Flow at 25 PSI: 3,567.24
Available Flow at 30 PSI: 3,053.98
Available Flow at 35 PSI: 2,453.45

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #160

Residual Hydrant Information

Residual Hydrant ID: 160 Feature ID: Owner: Bensenville, IL
Address: 640 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1170 Feature ID: Owner: Bensenville, IL
Address: 664 Street: Redmond Court
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:44 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 48 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1170	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **1,715.87**
Available Flow at 25 PSI: 1,586.49
Available Flow at 30 PSI: 1,447.41
Available Flow at 35 PSI: 1,295.88

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #161

Residual Hydrant Information

Residual Hydrant ID: 161 Feature ID: Owner: Bensenville, IL
Address: 640 Street: George Street
Cross Street / Intersection:
Location: Parkway (200' W. of address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1170 Feature ID: Owner: Bensenville, IL
Address: 664 Street: Redmond Court
Cross Street / Intersection:
Location: Parkway (cul-de-sac) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:40 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 49 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1170	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,499.38**
Available Flow at 25 PSI: 2,287.18
Available Flow at 30 PSI: 2,056.69
Available Flow at 35 PSI: 1,801.70

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #162

Residual Hydrant Information

Residual Hydrant ID: 162 Feature ID: Owner: Bensenville, IL
Address: 630 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 161 Feature ID: Owner: Bensenville, IL
Address: 640 Street: George Street
Cross Street / Intersection:
Location: Parkway (200' W. of address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:36 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 51 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
161	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,580.07**
Available Flow at 25 PSI: 2,374.00
Available Flow at 30 PSI: 2,151.41
Available Flow at 35 PSI: 1,907.18

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #163

Residual Hydrant Information

Residual Hydrant ID: 163 Feature ID: Owner: Bensenville, IL
Address: 344 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 161 Feature ID: Owner: Bensenville, IL
Address: 640 Street: George Street
Cross Street / Intersection:
Location: Parkway (200' W. of address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:33 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 45 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
161	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **1,817.09**
Available Flow at 25 PSI: 1,657.80
Available Flow at 30 PSI: 1,484.24
Available Flow at 35 PSI: 1,291.33

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #164

Residual Hydrant Information

Residual Hydrant ID: 164 Feature ID: Owner: Bensenville, IL
Address: 325 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 161 Feature ID: Owner: Bensenville, IL
Address: 640 Street: George Street
Cross Street / Intersection:
Location: Parkway (200' W. of address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:29 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 44 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
161	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **1,690.67**
Available Flow at 25 PSI: 1,542.46
Available Flow at 30 PSI: 1,380.98
Available Flow at 35 PSI: 1,201.49

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #165

Residual Hydrant Information

Residual Hydrant ID: 165 Feature ID: Owner: Bensenville, IL
Address: 311 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 161 Feature ID: Owner: Bensenville, IL
Address: 640 Street: George Street
Cross Street / Intersection:
Location: Parkway (200' W. of address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:25 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 43 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
161	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **1,661.94**
Available Flow at 25 PSI: 1,511.35
Available Flow at 30 PSI: 1,346.72
Available Flow at 35 PSI: 1,162.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #166

Residual Hydrant Information

Residual Hydrant ID: 166 Feature ID: Owner: Bensenville, IL
Address: 235 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 165 Feature ID: Owner: Bensenville, IL
Address: 311 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:21 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 43 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 8
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
165	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,450.14**
Available Flow at 25 PSI: 1,318.74
Available Flow at 30 PSI: 1,175.09
Available Flow at 35 PSI: 1,014.61

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #167

Residual Hydrant Information

Residual Hydrant ID: 167 Feature ID: Owner: Bensenville, IL
Address: 226 Street: Jacquelyn Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 171 Feature ID: Owner: Bensenville, IL
Address: Street: Delores Drive
Cross Street / Intersection: Jacquelyn Drive
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 14:31 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 709
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
171	2	1.4	18.00	709	2	1,417
Total GPM				709	Usage:	1,417

Available Flow at 20 PSI: **1,861.75**
Available Flow at 25 PSI: 1,687.19
Available Flow at 30 PSI: 1,495.66
Available Flow at 35 PSI: 1,280.46

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #168

Residual Hydrant Information

Residual Hydrant ID: 168 Feature ID: Owner: Bensenville, IL
Address: 217 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 165 Feature ID: Owner: Bensenville, IL
Address: 311 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:17 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
165	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,836.30**
Available Flow at 25 PSI: 1,664.12
Available Flow at 30 PSI: 1,475.21
Available Flow at 35 PSI: 1,262.95

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #169

Residual Hydrant Information

Residual Hydrant ID: 169 Feature ID: Owner: Bensenville, IL
Address: 181 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 165 Feature ID: Owner: Bensenville, IL
Address: 311 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 15:13 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
165	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,836.30**
Available Flow at 25 PSI: 1,664.12
Available Flow at 30 PSI: 1,475.21
Available Flow at 35 PSI: 1,262.95

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #170

Residual Hydrant Information

Residual Hydrant ID: 170 Feature ID: Owner: Bensenville, IL
Address: 206 Street: Jacquelyn Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 171 Feature ID: Owner: Bensenville, IL
Address: Street: Delores Drive
Cross Street / Intersection: Jacquelyn Drive
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 14:37 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 44 GPM Obtained: 709
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
171	2	1.4	18.00	709	2	1,417
Total GPM				709	Usage:	1,417

Available Flow at 20 PSI: **1,580.16**
Available Flow at 25 PSI: 1,436.99
Available Flow at 30 PSI: 1,280.46
Available Flow at 35 PSI: 1,105.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #171

Residual Hydrant Information

Residual Hydrant ID: 171 Feature ID: Owner: Bensenville, IL
Address: Street: Delores Drive
Cross Street / Intersection: Jacquelyn Drive
Location: Parkway (NE corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 102 Feature ID: Owner: Bensenville, IL
Address: Street: Delores Drive
Cross Street / Intersection: Pamela Drive
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 14:57 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 43 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
102	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **1,625.41**
Available Flow at 25 PSI: 1,478.13
Available Flow at 30 PSI: 1,317.12
Available Flow at 35 PSI: 1,137.24

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #173

Residual Hydrant Information

Residual Hydrant ID: 173 Feature ID: Owner: Bensenville, IL
Address: 41 Street: George Street
Cross Street / Intersection:
Location: Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1370 Feature ID: Owner: Bensenville, IL
Address: 149 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 14:48 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 47 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1370	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,901.42**
Available Flow at 25 PSI: 1,734.74
Available Flow at 30 PSI: 1,553.12
Available Flow at 35 PSI: 1,351.26

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #176

Residual Hydrant Information

Residual Hydrant ID: 176 Feature ID: Owner:
Address: 723 Street: York Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1256 Feature ID: Owner: Bensenville, IL
Address: 647 Street: York Road
Cross Street / Intersection:
Location: Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 11:50 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 43 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1256	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,391.31**
Available Flow at 25 PSI: 3,061.87
Available Flow at 30 PSI: 2,698.98
Available Flow at 35 PSI: 2,288.66

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #177

Residual Hydrant Information

Residual Hydrant ID: 177 Feature ID: Owner: Bensenville, IL
Address: 703 Street: George Street
Cross Street / Intersection:
Location: Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1370 Feature ID: Owner: Bensenville, IL
Address: 149 Street: George Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 14:38 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 39 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 11
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1370	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,199.60**
Available Flow at 25 PSI: 1,087.12
Available Flow at 30 PSI: 963.71
Available Flow at 35 PSI: 825.05

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #178

Residual Hydrant Information

Residual Hydrant ID: 222 Feature ID: Owner: Bensenville, IL
Address: 4N25E Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 1 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 178 Feature ID: Owner: Bensenville, IL
Address: 4N25E Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 1 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 14:40 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 42 GPM Obtained: 1351
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
178	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **3,704.88**
Available Flow at 25 PSI: 3,301.31
Available Flow at 30 PSI: 2,850.45
Available Flow at 35 PSI: 2,328.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #19

Residual Hydrant Information

Residual Hydrant ID: 19 Feature ID: Owner: Bensenville, IL
Address: 133 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 14 Feature ID: Owner: Bensenville, IL
Address: 125 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway (SE of address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 10:01 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 42 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
14	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **4,700.36**
Available Flow at 25 PSI: 4,166.77
Available Flow at 30 PSI: 3,567.24
Available Flow at 35 PSI: 2,865.78

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #199

Residual Hydrant Information

Residual Hydrant ID: 199 Feature ID: Owner: Bensenville, IL
Address: 675 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 211 Feature ID: Owner: Bensenville, IL
Address: 581 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 9:39 Technicians: AB/JL
Static Pressure: 56 Residual Pressure: 49 GPM Obtained: 835
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
211	2	1.4	25.00	835	2	1,670
Total GPM				835	Usage:	1,670

Available Flow at 20 PSI: **2,018.85**
Available Flow at 25 PSI: 1,862.24
Available Flow at 30 PSI: 1,693.50
Available Flow at 35 PSI: 1,509.03

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #2

Residual Hydrant Information

Residual Hydrant ID: 2 Feature ID: Owner: Bensenville, IL
Address: 145 Street: Grand Avenue (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1246 Feature ID: Owner: Bensenville, IL
Address: Street: Wilson Street
Cross Street / Intersection: Grand Avenue (E)
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 13:00 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 32 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1246	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,991.83**
Available Flow at 25 PSI: 1,765.71
Available Flow at 30 PSI: 1,511.66
Available Flow at 35 PSI: 1,214.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #20

Residual Hydrant Information

Residual Hydrant ID: 20 Feature ID: Owner: Bensenville, IL
Address: Street: Entry Drive
Cross Street / Intersection: Grand Avenue (W)
Location: Parkway (NE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2002 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 14 Feature ID: Owner: Bensenville, IL
Address: 125 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway (SE of address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 10:09 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 42 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
14	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **4,110.19**
Available Flow at 25 PSI: 3,662.48
Available Flow at 30 PSI: 3,162.29
Available Flow at 35 PSI: 2,583.03

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #200

Residual Hydrant Information

Residual Hydrant ID: 200 Feature ID: Owner: Bensenville, IL
Address: 647 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 211 Feature ID: Owner: Bensenville, IL
Address: 581 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 9:35 Technicians: AB/JL
Static Pressure: 56 Residual Pressure: 48 GPM Obtained: 835
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
211	2	1.4	25.00	835	2	1,670
Total GPM				835	Usage:	1,670

Available Flow at 20 PSI: **1,878.40**
Available Flow at 25 PSI: 1,732.69
Available Flow at 30 PSI: 1,575.69
Available Flow at 35 PSI: 1,404.05

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #201

Residual Hydrant Information

Residual Hydrant ID: 211 Feature ID: Owner: Bensenville, IL
Address: 644 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 201 Feature ID: Owner: Bensenville, IL
Address: 644 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 9:43 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 51 GPM Obtained: 835
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
201	2	1.4	25.00	835	2	1,670
Total GPM				835	Usage:	1,670

Available Flow at 20 PSI: **2,689.91**
Available Flow at 25 PSI: 2,475.07
Available Flow at 30 PSI: 2,243.00
Available Flow at 35 PSI: 1,988.37

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #202

Residual Hydrant Information

Residual Hydrant ID: 202 Feature ID: Owner:
Address: 668 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1972 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 204 Feature ID: Owner:
Address: 1010 Street: Sesame Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 9:44 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 38 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 17
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
204	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,139.09**
Available Flow at 25 PSI: 1,968.24
Available Flow at 30 PSI: 1,783.69
Available Flow at 35 PSI: 1,581.21

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #203

Residual Hydrant Information

Residual Hydrant ID: 203 Feature ID: Owner:
Address: 600 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2003 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 204 Feature ID: Owner:
Address: 1010 Street: Sesame Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 9:40 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 36 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 19
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
204	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,014.39**
Available Flow at 25 PSI: 1,853.50
Available Flow at 30 PSI: 1,679.71
Available Flow at 35 PSI: 1,489.03

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #204

Residual Hydrant Information

Residual Hydrant ID: 204 Feature ID: Owner:
Address: 1010 Street: Sesame Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS:
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 206 Feature ID: Owner:
Address: 1081 Street: Sesame Street
Cross Street / Intersection:
Location: Parking Lot (N. side of Cul de Sac) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1972 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:00 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 38 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 20
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
206	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,978.88**
Available Flow at 25 PSI: 1,833.73
Available Flow at 30 PSI: 1,678.04
Available Flow at 35 PSI: 1,508.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #205

Residual Hydrant Information

Residual Hydrant ID: 205 Feature ID: Owner:
Address: 1040 Street: Sesame Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 206 Feature ID: Owner:
Address: 1081 Street: Sesame Street
Cross Street / Intersection:
Location: Parking Lot (N. side of Cul de Sac) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1972 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:10 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 38 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 19
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
206	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,005.37**
Available Flow at 25 PSI: 1,854.16
Available Flow at 30 PSI: 1,691.62
Available Flow at 35 PSI: 1,514.52

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #206

Residual Hydrant Information

Residual Hydrant ID: 206 Feature ID: Owner:
Address: 1081 Street: Sesame Street
Cross Street / Intersection:
Location: Parking Lot (N. side of Cul de Sac) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1972 GPS:
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 206 Feature ID: Owner:
Address: 1081 Street: Sesame Street
Cross Street / Intersection:
Location: Parking Lot (N. side of Cul de Sac) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1972 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:14 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 38 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 20
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
206	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,978.88**
Available Flow at 25 PSI: 1,833.73
Available Flow at 30 PSI: 1,678.04
Available Flow at 35 PSI: 1,508.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #208

Residual Hydrant Information

Residual Hydrant ID: 208 Feature ID: Owner:
Address: 1094 Street: Sesame Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 206 Feature ID: Owner:
Address: 1081 Street: Sesame Street
Cross Street / Intersection:
Location: Parking Lot (N. side of Cul de Sac) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1972 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:06 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 39 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 18
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
206	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,064.78**
Available Flow at 25 PSI: 1,909.09
Available Flow at 30 PSI: 1,741.74
Available Flow at 35 PSI: 1,559.39

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #210

Residual Hydrant Information

Residual Hydrant ID: 210 Feature ID: Owner:
Address: 570 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1972 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 204 Feature ID: Owner:
Address: 1010 Street: Sesame Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 9:35 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 40 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 15
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
204	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,288.66**
Available Flow at 25 PSI: 2,105.87
Available Flow at 30 PSI: 1,908.42
Available Flow at 35 PSI: 1,691.77

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #211

Residual Hydrant Information

Residual Hydrant ID: 211 Feature ID: Owner: Bensenville, IL
Address: 581 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 201 Feature ID: Owner: Bensenville, IL
Address: 644 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 9:43 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 51 GPM Obtained: 835
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
201	2	1.4	25.00	835	2	1,670
Total GPM				835	Usage:	1,670

Available Flow at 20 PSI: **2,689.91**
Available Flow at 25 PSI: 2,475.07
Available Flow at 30 PSI: 2,243.00
Available Flow at 35 PSI: 1,988.37

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #22

Residual Hydrant Information

Residual Hydrant ID: 22 Feature ID: Owner:
Address: 205 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 27 Feature ID: Owner: Bensenville, IL
Address: 303 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 15:41 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 40 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
27	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,682.09**
Available Flow at 25 PSI: 3,245.69
Available Flow at 30 PSI: 2,752.26
Available Flow at 35 PSI: 2,168.06

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #222

Residual Hydrant Information

Residual Hydrant ID: 222 Feature ID: Owner: Bensenville, IL
Address: 161 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 178 Feature ID: Owner: Bensenville, IL
Address: 4N25E Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 1 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 14:40 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 42 GPM Obtained: 1351
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
178	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **3,704.88**
Available Flow at 25 PSI: 3,301.31
Available Flow at 30 PSI: 2,850.45
Available Flow at 35 PSI: 2,328.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #231

Residual Hydrant Information

Residual Hydrant ID: 231 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Crest Avenue (N. of)
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 178 Feature ID: Owner: Bensenville, IL
Address: 4N25E Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 1 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 14:35 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 1351
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
178	3.05	1.35	13.00	1,351	2	2,701
Total GPM				1,351	Usage:	2,701

Available Flow at 20 PSI: **4,327.54**
Available Flow at 25 PSI: 3,856.15
Available Flow at 30 PSI: 3,329.51
Available Flow at 35 PSI: 2,719.61

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #232

Residual Hydrant Information

Residual Hydrant ID: 232 Feature ID: Owner: Bensenville, IL
Address: 545 Street: Red Oak Street
Cross Street / Intersection: York Road
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 236 Feature ID: Owner: Bensenville, IL
Address: 306 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 13:03 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 50 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
236	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,287.18**
Available Flow at 25 PSI: 2,104.50
Available Flow at 30 PSI: 1,907.18
Available Flow at 35 PSI: 1,690.67

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #233

Residual Hydrant Information

Residual Hydrant ID: 233 Feature ID: Owner: Bensenville, IL
Address: 106 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 236 Feature ID: Owner: Bensenville, IL
Address: 306 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 13:11 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 49 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
236	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,499.38**
Available Flow at 25 PSI: 2,287.18
Available Flow at 30 PSI: 2,056.69
Available Flow at 35 PSI: 1,801.70

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #234

Residual Hydrant Information

Residual Hydrant ID: 234 Feature ID: Owner: Bensenville, IL
Address: 117 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 236 Feature ID: Owner: Bensenville, IL
Address: 306 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 13:17 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 48 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
236	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,215.65**
Available Flow at 25 PSI: 2,027.54
Available Flow at 30 PSI: 1,823.21
Available Flow at 35 PSI: 1,597.17

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #235

Residual Hydrant Information

Residual Hydrant ID: 235 Feature ID: Owner: Bensenville, IL
Address: 240 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 236 Feature ID: Owner: Bensenville, IL
Address: 306 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 13:23 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 47 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
236	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,179.14**
Available Flow at 25 PSI: 1,988.11
Available Flow at 30 PSI: 1,779.97
Available Flow at 35 PSI: 1,548.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #236

Residual Hydrant Information

Residual Hydrant ID: 236 Feature ID: Owner: Bensenville, IL
Address: 306 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 239 Feature ID: Owner: Bensenville, IL
Address: 520 Street: Park Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 13:32 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 50 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
239	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,919.44**
Available Flow at 25 PSI: 2,671.57
Available Flow at 30 PSI: 2,402.34
Available Flow at 35 PSI: 2,104.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #237

Residual Hydrant Information

Residual Hydrant ID: 237 Feature ID: Owner: Bensenville, IL
Address: 336 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 239 Feature ID: Owner: Bensenville, IL
Address: 520 Street: Park Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 13:37 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 49 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
239	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,251.66**
Available Flow at 25 PSI: 2,066.32
Available Flow at 30 PSI: 1,865.60
Available Flow at 35 PSI: 1,644.49

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #238

Residual Hydrant Information

Residual Hydrant ID: 239 Feature ID: Owner: Bensenville, IL
Address: 410 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 238 Feature ID: Owner: Bensenville, IL
Address: 410 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 13:58 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 50 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
238	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,919.44**
Available Flow at 25 PSI: 2,671.57
Available Flow at 30 PSI: 2,402.34
Available Flow at 35 PSI: 2,104.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #239

Residual Hydrant Information

Residual Hydrant ID: 239 Feature ID: Owner: Bensenville, IL
Address: 520 Street: Park Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 238 Feature ID: Owner: Bensenville, IL
Address: 410 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 13:58 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 50 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
238	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,919.44**
Available Flow at 25 PSI: 2,671.57
Available Flow at 30 PSI: 2,402.34
Available Flow at 35 PSI: 2,104.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #240

Residual Hydrant Information

Residual Hydrant ID: 240 Feature ID: Owner: Bensenville, IL
Address: 545 Street: Red Oak Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 239 Feature ID: Owner: Bensenville, IL
Address: 520 Street: Park Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 13:52 Technicians: AB/JL
Static Pressure: 56 Residual Pressure: 50 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
239	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,104.50**
Available Flow at 25 PSI: 1,941.25
Available Flow at 30 PSI: 1,765.35
Available Flow at 35 PSI: 1,573.06

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #241

Residual Hydrant Information

Residual Hydrant ID: 241 Feature ID: Owner: Bensenville, IL
Address: 545 Street: John Street
Cross Street / Intersection:
Location: Parklway (SW of address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 211 Feature ID: Owner: Bensenville, IL
Address: 581 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 9:13 Technicians: AB/JL
Static Pressure: 56 Residual Pressure: 45 GPM Obtained: 835
Static HGL: Residual HGL: Pressure Zone: 11
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
211	2	1.4	25.00	835	2	1,670
Total GPM				835	Usage:	1,670

Available Flow at 20 PSI: **1,581.63**
Available Flow at 25 PSI: 1,458.94
Available Flow at 30 PSI: 1,326.74
Available Flow at 35 PSI: 1,182.22

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #242

Residual Hydrant Information

Residual Hydrant ID: 242 Feature ID: Owner:
Address: 556 Street: County Line Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1980 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 204 Feature ID: Owner:
Address: 1010 Street: Sesame Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 9:32 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 41 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 14
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
204	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,375.54**
Available Flow at 25 PSI: 2,185.80
Available Flow at 30 PSI: 1,980.86
Available Flow at 35 PSI: 1,755.99

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #244

Residual Hydrant Information

Residual Hydrant ID: 244 Feature ID: Owner: Bensenville, IL
Address: Street: John Street
Cross Street / Intersection: Robert Morris Baseball Stadium
Location: Easement (NE side of stadium) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 211 Feature ID: Owner: Bensenville, IL
Address: 581 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 9:20 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 48 GPM Obtained: 835
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
211	2	1.4	25.00	835	2	1,670
Total GPM				835	Usage:	1,670

Available Flow at 20 PSI: **1,988.37**
Available Flow at 25 PSI: 1,829.56
Available Flow at 30 PSI: 1,658.01
Available Flow at 35 PSI: 1,469.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #246

Residual Hydrant Information

Residual Hydrant ID: 246 Feature ID: Owner:
Address: Street: County Line Road
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (SW corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1980 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 204 Feature ID: Owner:
Address: 1010 Street: Sesame Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1976 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 9:28 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 43 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 12
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
204	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,581.75**
Available Flow at 25 PSI: 2,375.54
Available Flow at 30 PSI: 2,152.80
Available Flow at 35 PSI: 1,908.42

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #247

Residual Hydrant Information

Residual Hydrant ID: 247 Feature ID: Owner: Bensenville, IL
Address: Street: John Street
Cross Street / Intersection: Jefferson Street
Location: Parkway (SW of intersection) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 211 Feature ID: Owner: Bensenville, IL
Address: 581 Street: John Street
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 8:59 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 50 GPM Obtained: 835
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
211	2	1.4	25.00	835	2	1,670
Total GPM				835	Usage:	1,670

Available Flow at 20 PSI: **2,384.55**
Available Flow at 25 PSI: 2,194.09
Available Flow at 30 PSI: 1,988.37
Available Flow at 35 PSI: 1,762.65

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #248

Residual Hydrant Information

Residual Hydrant ID: 248 Feature ID: Owner: Bensenville, IL
Address: 520 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 250 Feature ID: Owner: Bensenville, IL
Address: 48 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 12:24 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 44 GPM Obtained: 1675
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
250	3.05	1.35	20.00	1,675	2	3,351
Total GPM				1,675	Usage:	3,351

Available Flow at 20 PSI: **2,942.01**
Available Flow at 25 PSI: 2,720.17
Available Flow at 30 PSI: 2,481.71
Available Flow at 35 PSI: 2,221.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #249

Residual Hydrant Information

Residual Hydrant ID: 249 Feature ID: Owner: Bensenville, IL
Address: 491 Street: Park Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 248 Feature ID: Owner: Bensenville, IL
Address: 520 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 12:19 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 44 GPM Obtained: 1675
Static HGL: Residual HGL: Pressure Zone: 11
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
248	3.05	1.35	20.00	1,675	2	3,351
Total GPM				1,675	Usage:	3,351

Available Flow at 20 PSI: **3,124.56**
Available Flow at 25 PSI: 2,875.00
Available Flow at 30 PSI: 2,605.43
Available Flow at 35 PSI: 2,309.66

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #250

Residual Hydrant Information

Residual Hydrant ID: 248 Feature ID: Owner: Bensenville, IL
Address: 48 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 250 Feature ID: Owner: Bensenville, IL
Address: 48 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 12:24 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 44 GPM Obtained: 1675
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
250	3.05	1.35	20.00	1,675	2	3,351
Total GPM				1,675	Usage:	3,351

Available Flow at 20 PSI: **2,942.01**
Available Flow at 25 PSI: 2,720.17
Available Flow at 30 PSI: 2,481.71
Available Flow at 35 PSI: 2,221.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #251

Residual Hydrant Information

Residual Hydrant ID: 251 Feature ID: Owner: Bensenville, IL
Address: 322 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 248 Feature ID: Owner: Bensenville, IL
Address: 520 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 12:04 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 44 GPM Obtained: 1675
Static HGL: Residual HGL: Pressure Zone: 11
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
248	3.05	1.35	20.00	1,675	2	3,351
Total GPM				1,675	Usage:	3,351

Available Flow at 20 PSI: **3,124.56**
Available Flow at 25 PSI: 2,875.00
Available Flow at 30 PSI: 2,605.43
Available Flow at 35 PSI: 2,309.66

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #252

Residual Hydrant Information

Residual Hydrant ID: 252 Feature ID: Owner: Bensenville, IL
Address: 290 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 248 Feature ID: Owner: Bensenville, IL
Address: 520 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 11:55 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 45 GPM Obtained: 1675
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
248	3.05	1.35	20.00	1,675	2	3,351
Total GPM				1,675	Usage:	3,351

Available Flow at 20 PSI: **3,289.58**
Available Flow at 25 PSI: 3,026.84
Available Flow at 30 PSI: 2,743.04
Available Flow at 35 PSI: 2,431.64

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #253

Residual Hydrant Information

Residual Hydrant ID: 253 Feature ID: Owner: Bensenville, IL
Address: 244 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 248 Feature ID: Owner: Bensenville, IL
Address: 520 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 11:49 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 50 GPM Obtained: 1675
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
248	3.05	1.35	20.00	1,675	2	3,351
Total GPM				1,675	Usage:	3,351

Available Flow at 20 PSI: **4,782.96**
Available Flow at 25 PSI: 4,400.94
Available Flow at 30 PSI: 3,988.30
Available Flow at 35 PSI: 3,535.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #254

Residual Hydrant Information

Residual Hydrant ID: 254 Feature ID: Owner: Bensenville, IL
Address: Street: Crest Avenue
Cross Street / Intersection: Crest Avenue
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 253 Feature ID: Owner: Bensenville, IL
Address: 244 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 11:39 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 50 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
253	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **4,005.73**
Available Flow at 25 PSI: 3,703.68
Available Flow at 30 PSI: 3,379.01
Available Flow at 35 PSI: 3,025.25

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #255

Residual Hydrant Information

Residual Hydrant ID: 255 Feature ID: Owner: Bensenville, IL
Address: 104 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 253 Feature ID: Owner: Bensenville, IL
Address: 244 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 11:34 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 44 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 11
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
253	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **3,045.44**
Available Flow at 25 PSI: 2,802.20
Available Flow at 30 PSI: 2,539.46
Available Flow at 35 PSI: 2,251.18

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #256

Residual Hydrant Information

Residual Hydrant ID: 256 Feature ID: Owner: Bensenville, IL
Address: Street: York Road
Cross Street / Intersection: Crest Avenue
Location: Parkway (SE corner) Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 253 Feature ID: Owner: Bensenville, IL
Address: 244 Street: Crest Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 11:29 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 44 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
253	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **3,156.49**
Available Flow at 25 PSI: 2,896.68
Available Flow at 30 PSI: 2,615.29
Available Flow at 35 PSI: 2,305.33

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #257

Residual Hydrant Information

Residual Hydrant ID: 257 Feature ID: Owner: Bensenville, IL
Address: Street: Jefferson Street (W)
Cross Street / Intersection:
Location: Easement (Behind fence W. of 500 York Rd. (S) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1410 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 10:46 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 46 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1410	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **4,025.18**
Available Flow at 25 PSI: 3,672.32
Available Flow at 30 PSI: 3,287.85
Available Flow at 35 PSI: 2,860.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #26

Residual Hydrant Information

Residual Hydrant ID: 26 Feature ID: Owner:
Address: 231 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 27 Feature ID: Owner: Bensenville, IL
Address: 303 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 15:50 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 37 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
27	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,721.79**
Available Flow at 25 PSI: 2,399.20
Available Flow at 30 PSI: 2,034.46
Available Flow at 35 PSI: 1,602.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #260

Residual Hydrant Information

Residual Hydrant ID: 260 Feature ID: Owner: Bensenville, IL
Address: 545 Street: 3rd Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1226 Feature ID: Owner: Bensenville, IL
Address: 627 Street: Brair Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 10:39 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 47 GPM Obtained: 716
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1226	2	1.31	21.00	716	2	1,433
Total GPM				716	Usage:	1,433

Available Flow at 20 PSI: **2,479.34**
Available Flow at 25 PSI: 2,246.87
Available Flow at 30 PSI: 1,991.81
Available Flow at 35 PSI: 1,705.22

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #261

Residual Hydrant Information

Residual Hydrant ID: 261 Feature ID: Owner: Bensenville, IL
Address: 602 Street: 3rd Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1226 Feature ID: Owner: Bensenville, IL
Address: 627 Street: Brair Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 10:45 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 48 GPM Obtained: 716
Static HGL: Residual HGL: Pressure Zone: 2
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1226	2	1.31	21.00	716	2	1,433
Total GPM				716	Usage:	1,433

Available Flow at 20 PSI: **3,086.21**
Available Flow at 25 PSI: 2,796.84
Available Flow at 30 PSI: 2,479.34
Available Flow at 35 PSI: 2,122.61

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #262

Residual Hydrant Information

Residual Hydrant ID: 262 Feature ID: Owner: Bensenville, IL
Address: 655 Street: 3rd Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1226 Feature ID: Owner: Bensenville, IL
Address: 627 Street: Brair Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 10:51 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 45 GPM Obtained: 716
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1226	2	1.31	21.00	716	2	1,433
Total GPM				716	Usage:	1,433

Available Flow at 20 PSI: **2,084.10**
Available Flow at 25 PSI: 1,881.65
Available Flow at 30 PSI: 1,658.64
Available Flow at 35 PSI: 1,406.48

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #264

Residual Hydrant Information

Residual Hydrant ID: 264 Feature ID: Owner: Bensenville, IL
Address: 663 Street: Hawthorne Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 330 Feature ID: Owner: Bensenville, IL
Address: Street: Hawthorne Avenue
Cross Street / Intersection: 2nd Avenue
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 11:50 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 49 GPM Obtained: 733
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
330	2	1.31	22.00	733	2	1,466
Total GPM				733	Usage:	1,466

Available Flow at 20 PSI: **2,627.69**
Available Flow at 25 PSI: 2,397.34
Available Flow at 30 PSI: 2,146.35
Available Flow at 35 PSI: 1,867.39

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #265

Residual Hydrant Information

Residual Hydrant ID: 265 Feature ID: Owner: Bensenville, IL
Address: 623 Street: Hawthorne Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 330 Feature ID: Owner: Bensenville, IL
Address: Street: Hawthorne Avenue
Cross Street / Intersection: 2nd Avenue
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 11:44 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 47 GPM Obtained: 733
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
330	2	1.31	22.00	733	2	1,466
Total GPM				733	Usage:	1,466

Available Flow at 20 PSI: **2,537.69**
Available Flow at 25 PSI: 2,299.75
Available Flow at 30 PSI: 2,038.68
Available Flow at 35 PSI: 1,745.35

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #266

Residual Hydrant Information

Residual Hydrant ID: 266 Feature ID: Owner: Bensenville, IL
Address: 586 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1975 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 231 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Crest Avenue (N. of)
Location: Parkway NE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 10:10 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 45 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
231	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **3,503.33**
Available Flow at 25 PSI: 3,196.22
Available Flow at 30 PSI: 2,861.60
Available Flow at 35 PSI: 2,489.68

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #27

Residual Hydrant Information

Residual Hydrant ID: 26 Feature ID: Owner: Bensenville, IL
Address: 303 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 27 Feature ID: Owner: Bensenville, IL
Address: 303 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 15:50 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 37 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
27	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,721.79**
Available Flow at 25 PSI: 2,399.20
Available Flow at 30 PSI: 2,034.46
Available Flow at 35 PSI: 1,602.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #275

Residual Hydrant Information

Residual Hydrant ID: 318 Feature ID: Owner: Bensenville, IL
Address: Street: May Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 275 Feature ID: Owner: Bensenville, IL
Address: Street: May Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 9:29 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 49 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
275	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,808.58**
Available Flow at 25 PSI: 1,664.12
Available Flow at 30 PSI: 1,508.09
Available Flow at 35 PSI: 1,336.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #276

Residual Hydrant Information

Residual Hydrant ID: 317 Feature ID: Owner: Bensenville, IL
Address: Street: Rose Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 276 Feature ID: Owner: Bensenville, IL
Address: Street: Rose Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 9:50 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 48 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
276	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,664.12**
Available Flow at 25 PSI: 1,531.21
Available Flow at 30 PSI: 1,387.64
Available Flow at 35 PSI: 1,230.11

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #277

Residual Hydrant Information

Residual Hydrant ID: 278 Feature ID: Owner: Bensenville, IL
Address: Street: Grace Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 277 Feature ID: Owner: Bensenville, IL
Address: Street: Grace Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 10:42 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 52 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
277	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,119.22**
Available Flow at 25 PSI: 1,963.77
Available Flow at 30 PSI: 1,797.04
Available Flow at 35 PSI: 1,615.94

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #278

Residual Hydrant Information

Residual Hydrant ID: 278 Feature ID: Owner: Bensenville, IL
Address: Street: Marion Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 277 Feature ID: Owner: Bensenville, IL
Address: Street: Grace Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 10:42 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 52 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
277	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,119.22**
Available Flow at 25 PSI: 1,963.77
Available Flow at 30 PSI: 1,797.04
Available Flow at 35 PSI: 1,615.94

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #279

Residual Hydrant Information

Residual Hydrant ID: 279 Feature ID: Owner: Bensenville, IL
Address: 233 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 277 Feature ID: Owner: Bensenville, IL
Address: Street: Grace Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 10:37 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 52 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
277	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,305.05**
Available Flow at 25 PSI: 2,131.24
Available Flow at 30 PSI: 1,944.41
Available Flow at 35 PSI: 1,740.84

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #280

Residual Hydrant Information

Residual Hydrant ID: 280 Feature ID: Owner: Bensenville, IL
Address: Street: Park Avenue (S. Leg)
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 277 Feature ID: Owner: Bensenville, IL
Address: Street: Grace Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 10:30 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 49 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
277	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,027.17**
Available Flow at 25 PSI: 1,865.26
Available Flow at 30 PSI: 1,690.37
Available Flow at 35 PSI: 1,498.47

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #281

Residual Hydrant Information

Residual Hydrant ID: 281 Feature ID: Owner: Bensenville, IL
Address: Street: Park Avenue (N. Leg)
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1970 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 277 Feature ID: Owner: Bensenville, IL
Address: Street: Grace Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 10:22 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 48 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
277	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,166.95**
Available Flow at 25 PSI: 1,982.97
Available Flow at 30 PSI: 1,783.13
Available Flow at 35 PSI: 1,562.06

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #282

Residual Hydrant Information

Residual Hydrant ID: 282 Feature ID: Owner: Bensenville, IL
Address: 601 Street: Jefferson Street (E)
Cross Street / Intersection: Evergreen Street
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 354 Feature ID: Owner: Bensenville, IL
Address: 375 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway (SW of address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 14:44 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 41 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
354	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,668.15**
Available Flow at 25 PSI: 2,426.39
Available Flow at 30 PSI: 2,162.09
Available Flow at 35 PSI: 1,866.81

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #283

Residual Hydrant Information

Residual Hydrant ID: 283 Feature ID: Owner:
Address: 717 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 287 Feature ID: Owner:
Address: 840 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 11:51 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 45 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
287	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **2,909.11**
Available Flow at 25 PSI: 2,695.71
Available Flow at 30 PSI: 2,466.84
Available Flow at 35 PSI: 2,218.24

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #284

Residual Hydrant Information

Residual Hydrant ID: 284 Feature ID: Owner:
Address: 717 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 287 Feature ID: Owner:
Address: 840 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 11:41 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 45 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
287	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **2,909.11**
Available Flow at 25 PSI: 2,695.71
Available Flow at 30 PSI: 2,466.84
Available Flow at 35 PSI: 2,218.24

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #285

Residual Hydrant Information

Residual Hydrant ID: 285 Feature ID: Owner: Bensenville, IL
Address: 863 Street: Brentwood Court
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 285 Feature ID: Owner: Bensenville, IL
Address: 863 Street: Brentwood Court
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 10:45 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 44 GPM Obtained: 766
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
285	2	1.4	21.00	766	2	1,531
Total GPM				766	Usage:	1,531

Available Flow at 20 PSI: **1,615.49**
Available Flow at 25 PSI: 1,473.88
Available Flow at 30 PSI: 1,319.57
Available Flow at 35 PSI: 1,148.07

Test Comment: dead end hydrant

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #286

Residual Hydrant Information

Residual Hydrant ID: 287 Feature ID: Owner:
Address: 735 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 286 Feature ID: Owner:
Address: 735 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 11:55 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 45 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
286	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **2,909.11**
Available Flow at 25 PSI: 2,695.71
Available Flow at 30 PSI: 2,466.84
Available Flow at 35 PSI: 2,218.24

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #287

Residual Hydrant Information

Residual Hydrant ID: 287 Feature ID: Owner:
Address: 840 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 286 Feature ID: Owner:
Address: 735 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 11:55 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 45 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
286	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **2,909.11**
Available Flow at 25 PSI: 2,695.71
Available Flow at 30 PSI: 2,466.84
Available Flow at 35 PSI: 2,218.24

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #288

Residual Hydrant Information

Residual Hydrant ID: 288 Feature ID: Owner:
Address: 901 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1969 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 287 Feature ID: Owner:
Address: 840 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 11:29 Technicians: AB/JL
Static Pressure: 56 Residual Pressure: 48 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
287	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **3,672.32**
Available Flow at 25 PSI: 3,387.45
Available Flow at 30 PSI: 3,080.51
Available Flow at 35 PSI: 2,744.96

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #289

Residual Hydrant Information

Residual Hydrant ID: 289 Feature ID: Owner:
Address: 438 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 287 Feature ID: Owner:
Address: 840 Street: Jefferson Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 11:21 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 50 GPM Obtained: 1633
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
287	3.05	1.35	19.00	1,633	2	3,266
Total GPM				1,633	Usage:	3,266

Available Flow at 20 PSI: **4,661.85**
Available Flow at 25 PSI: 4,289.51
Available Flow at 30 PSI: 3,887.31
Available Flow at 35 PSI: 3,446.02

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #299

Residual Hydrant Information

Residual Hydrant ID: 299 Feature ID: Owner:
Address: Street: County Line Road
Cross Street / Intersection: Green Street (E)
Location: Parkway (SW corner on Green St. (E)) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1407 Feature ID: Owner:
Address: 340 Street: County Line Road
Cross Street / Intersection:
Location: Parkway (front of Suite B) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 9:06 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 45 GPM Obtained: 1589
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1407	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,831.52**
Available Flow at 25 PSI: 2,623.82
Available Flow at 30 PSI: 2,401.05
Available Flow at 35 PSI: 2,159.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #3

Residual Hydrant Information

Residual Hydrant ID: 3 Feature ID: Owner: Bensenville, IL
Address: 141 Street: Grand Avenue (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1246 Feature ID: Owner: Bensenville, IL
Address: Street: Wilson Street
Cross Street / Intersection: Grand Avenue (E)
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2001 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 13:06 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 29 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 14
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1246	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **1,829.43**
Available Flow at 25 PSI: 1,602.62
Available Flow at 30 PSI: 1,344.35
Available Flow at 35 PSI: 1,034.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #30

Residual Hydrant Information

Residual Hydrant ID: 30 Feature ID: Owner: Bensenville, IL
Address: 313 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 33 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Arthur Court / Grand Avenue (W)
Location: Parkway S of 333 W Grand N S Church Rd Entran Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 8:52 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 40 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
33	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,567.24**
Available Flow at 25 PSI: 3,162.29
Available Flow at 30 PSI: 2,707.29
Available Flow at 35 PSI: 2,174.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #304

Residual Hydrant Information

Residual Hydrant ID: 304 Feature ID: Owner:
Address: 300 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1407 Feature ID: Owner:
Address: 340 Street: County Line Road
Cross Street / Intersection:
Location: Parkway (front of Suite B) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 9:02 Technicians: AB/JL
Static Pressure: 59 Residual Pressure: 45 GPM Obtained: 1589
Static HGL: Residual HGL: Pressure Zone: 14
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1407	3.05	1.35	18.00	1,589	2	3,179
Total GPM				1,589	Usage:	3,179

Available Flow at 20 PSI: **2,758.87**
Available Flow at 25 PSI: 2,561.86
Available Flow at 30 PSI: 2,350.99
Available Flow at 35 PSI: 2,122.61

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #305

Residual Hydrant Information

Residual Hydrant ID: 305 Feature ID: Owner:
Address: 900 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway (W. of address) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 304 Feature ID: Owner:
Address: 300 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 8:47 Technicians: AB/JL
Static Pressure: 59 Residual Pressure: 46 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
304	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,707.29**
Available Flow at 25 PSI: 2,513.96
Available Flow at 30 PSI: 2,307.04
Available Flow at 35 PSI: 2,082.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #31

Residual Hydrant Information

Residual Hydrant ID: 31 Feature ID: Owner: Bensenville, IL
Address: 333 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 33 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Arthur Court / Grand Avenue (W)
Location: Parkway S of 333 W Grand N S Church Rd Entran Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 8:59 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 40 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
33	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,567.24**
Available Flow at 25 PSI: 3,162.29
Available Flow at 30 PSI: 2,707.29
Available Flow at 35 PSI: 2,174.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #310

Residual Hydrant Information

Residual Hydrant ID: 310 Feature ID: Owner: Bensenville, IL
Address: 449 Street: Evergreen Street
Cross Street / Intersection:
Location: Sect: Qtrr Sect:
Make: Model: Date stamped: GPS:
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 354 Feature ID: Owner: Bensenville, IL
Address: 375 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway (SW of address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 14:48 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 39 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 11
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
354	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,489.82**
Available Flow at 25 PSI: 2,256.37
Available Flow at 30 PSI: 2,000.22
Available Flow at 35 PSI: 1,712.43

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #311

Residual Hydrant Information

Residual Hydrant ID: 311 Feature ID: Owner: Bensenville, IL
Address: 429 Street: Evergreen Street
Cross Street / Intersection:
Location: Sect: Qtrr Sect:
Make: Model: Date stamped: GPS:
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 354 Feature ID: Owner: Bensenville, IL
Address: 375 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway (SW of address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 14:53 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 39 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
354	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,673.31**
Available Flow at 25 PSI: 2,403.90
Available Flow at 30 PSI: 2,105.87
Available Flow at 35 PSI: 1,766.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #312

Residual Hydrant Information

Residual Hydrant ID: 312 Feature ID: Owner: Bensenville, IL
Address: 334 Street: Park Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Waterous Model: Date stamped: 1986 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 353 Feature ID: Owner: Bensenville, IL
Address: 505 Street: Washington Street
Cross Street / Intersection: Park Avenue
Location: Parkway NW corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 10:54 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 51 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
353	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,580.07**
Available Flow at 25 PSI: 2,374.00
Available Flow at 30 PSI: 2,151.41
Available Flow at 35 PSI: 1,907.18

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #313

Residual Hydrant Information

Residual Hydrant ID: 314 Feature ID: Owner: Bensenville, IL
Address: 417 Street: Virginia Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 313 Feature ID: Owner: Bensenville, IL
Address: 417 Street: Virginia Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 16:10 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 30 GPM Obtained: 884
Static HGL: Residual HGL: Pressure Zone: 20
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
313	2	1.31	8.00	442	2	884
313	2	1.31	8.00	442	2	884
Total GPM				884	Usage:	1,768

Available Flow at 20 PSI: **1,098.73**
Available Flow at 25 PSI: 995.71
Available Flow at 30 PSI: 882.68
Available Flow at 35 PSI: 755.67

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #314

Residual Hydrant Information

Residual Hydrant ID: 314 Feature ID: Owner: Bensenville, IL
Address: 329 Street: Virginia Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1957 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 313 Feature ID: Owner: Bensenville, IL
Address: 417 Street: Virginia Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 16:10 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 30 GPM Obtained: 884
Static HGL: Residual HGL: Pressure Zone: 20
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
313	2	1.31	8.00	442	2	884
313	2	1.31	8.00	442	2	884
Total GPM				884	Usage:	1,768

Available Flow at 20 PSI: **1,098.73**

Available Flow at 25 PSI: 995.71

Available Flow at 30 PSI: 882.68

Available Flow at 35 PSI: 755.67

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #315

Residual Hydrant Information

Residual Hydrant ID: 315 Feature ID: Owner: Bensenville, IL
Address: 424 Street: Marion Street
Cross Street / Intersection: Virginia Street
Location: Parkway NW corner Sect: Qtr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 313 Feature ID: Owner: Bensenville, IL
Address: 417 Street: Virginia Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 16:05 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 442
Static HGL: Residual HGL: Pressure Zone: 4
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
313	2	1.31	8.00	442	2	884
Total GPM				442	Usage:	884

Available Flow at 20 PSI: **1,310.10**
Available Flow at 25 PSI: 1,187.26
Available Flow at 30 PSI: 1,052.48
Available Flow at 35 PSI: 901.05

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #316

Residual Hydrant Information

Residual Hydrant ID: 316 Feature ID: Owner: Bensenville, IL
Address: 424 Street: Grace Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1973 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 277 Feature ID: Owner: Bensenville, IL
Address: Street: Grace Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 10:11 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 50 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
277	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,236.91**
Available Flow at 25 PSI: 2,058.24
Available Flow at 30 PSI: 1,865.26
Available Flow at 35 PSI: 1,653.51

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #317

Residual Hydrant Information

Residual Hydrant ID: 317 Feature ID: Owner: Bensenville, IL
Address: 424 Street: Rose Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: MH Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 276 Feature ID: Owner: Bensenville, IL
Address: Street: Rose Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 9:50 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 48 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
276	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,664.12**
Available Flow at 25 PSI: 1,531.21
Available Flow at 30 PSI: 1,387.64
Available Flow at 35 PSI: 1,230.11

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #318

Residual Hydrant Information

Residual Hydrant ID: 318 Feature ID: Owner: Bensenville, IL
Address: 424 Street: May Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 275 Feature ID: Owner: Bensenville, IL
Address: Street: May Street
Cross Street / Intersection: Jefferson Street (E)
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 9:29 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 49 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
275	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,808.58**
Available Flow at 25 PSI: 1,664.12
Available Flow at 30 PSI: 1,508.09
Available Flow at 35 PSI: 1,336.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #32

Residual Hydrant Information

Residual Hydrant ID: 32 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Grand Avenue (W)
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 33 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Arthur Court / Grand Avenue (W)
Location: Parkway S of 333 W Grand N S Church Rd Entran Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 9:03 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 40 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
33	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,567.24**
Available Flow at 25 PSI: 3,162.29
Available Flow at 30 PSI: 2,707.29
Available Flow at 35 PSI: 2,174.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #327

Residual Hydrant Information

Residual Hydrant ID: 327 Feature ID: Owner: Bensenville, IL
Address: 804 Street: 2nd Court
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 328 Feature ID: Owner: Bensenville, IL
Address: Street: 2nd Court
Cross Street / Intersection: Church Road (S) (E. of)
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 10:17 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 45 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
328	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,279.70**
Available Flow at 25 PSI: 2,058.24
Available Flow at 30 PSI: 1,814.30
Available Flow at 35 PSI: 1,538.48

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #328

Residual Hydrant Information

Residual Hydrant ID: 327 Feature ID: Owner: Bensenville, IL
Address: Street: 2nd Court
Cross Street / Intersection: Church Road (S) (E. of)
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 328 Feature ID: Owner: Bensenville, IL
Address: Street: 2nd Court
Cross Street / Intersection: Church Road (S) (E. of)
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 10:17 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 45 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
328	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,279.70**
Available Flow at 25 PSI: 2,058.24
Available Flow at 30 PSI: 1,814.30
Available Flow at 35 PSI: 1,538.48

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #329

Residual Hydrant Information

Residual Hydrant ID: 329 Feature ID: Owner: Bensenville, IL
Address: 647 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 231 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Crest Avenue (N. of)
Location: Parkway NE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 10:03 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 44 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
231	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **3,443.78**
Available Flow at 25 PSI: 3,131.74
Available Flow at 30 PSI: 2,790.61
Available Flow at 35 PSI: 2,409.49

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #33

Residual Hydrant Information

Residual Hydrant ID: 33 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Arthur Court / Grand Avenue (W)
Location: Parkway S of 333 W Grand N S Church Rd Entra Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 34 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Arthur Court
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 9:30 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 40 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
34	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,567.24**
Available Flow at 25 PSI: 3,162.29
Available Flow at 30 PSI: 2,707.29
Available Flow at 35 PSI: 2,174.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #330

Residual Hydrant Information

Residual Hydrant ID: 330 Feature ID: Owner: Bensenville, IL
Address: Street: Hawthorne Avenue
Cross Street / Intersection: 2nd Avenue
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 333 Feature ID: Owner: Bensenville, IL
Address: Street: Ridgewood Avenue
Cross Street / Intersection: Donna Lane
Location: Parkway SE of Intersection Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 12:14 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 42 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
333	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **2,080.20**
Available Flow at 25 PSI: 1,844.05
Available Flow at 30 PSI: 1,578.73
Available Flow at 35 PSI: 1,268.29

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #331

Residual Hydrant Information

Residual Hydrant ID: 1125 Feature ID: Owner: Bensenville, IL
Address: 342 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 331 Feature ID: Owner: Bensenville, IL
Address: 342 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 11:12 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 44 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
331	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,802.99**
Available Flow at 25 PSI: 1,627.84
Available Flow at 30 PSI: 1,434.91
Available Flow at 35 PSI: 1,216.77

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #332

Residual Hydrant Information

Residual Hydrant ID: 333 Feature ID: Owner: Bensenville, IL
Address: 252 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway across street from 313 Ridgewood Ave Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 332 Feature ID: Owner: Bensenville, IL
Address: 252 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway across street from 313 Ridgewood Ave Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 12:47 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 39 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
332	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,702.49**
Available Flow at 25 PSI: 1,491.41
Available Flow at 30 PSI: 1,251.07
Available Flow at 35 PSI: 962.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #333

Residual Hydrant Information

Residual Hydrant ID: 333 Feature ID: Owner: Bensenville, IL
Address: Street: Ridgewood Avenue
Cross Street / Intersection: Donna Lane
Location: Parkway SE of Intersection Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 332 Feature ID: Owner: Bensenville, IL
Address: 252 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway across street from 313 Ridgewood Ave Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 12:47 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 39 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
332	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,702.49**
Available Flow at 25 PSI: 1,491.41
Available Flow at 30 PSI: 1,251.07
Available Flow at 35 PSI: 962.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #334

Residual Hydrant Information

Residual Hydrant ID: 334 Feature ID: Owner: Bensenville, IL
Address: 312 Street: Hawthorne Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1989 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 333 Feature ID: Owner: Bensenville, IL
Address: Street: Ridgewood Avenue
Cross Street / Intersection: Donna Lane
Location: Parkway SE of Intersection Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 12:26 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 41 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
333	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,612.52**
Available Flow at 25 PSI: 1,436.87
Available Flow at 30 PSI: 1,240.64
Available Flow at 35 PSI: 1,013.38

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #335

Residual Hydrant Information

Residual Hydrant ID: 1179 Feature ID: Owner: Bensenville, IL
Address: 326 Street: Hawthorne Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1967 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 335 Feature ID: Owner: Bensenville, IL
Address: 326 Street: Hawthorne Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1967 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 13:05 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 40 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
335	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,742.07**
Available Flow at 25 PSI: 1,535.60
Available Flow at 30 PSI: 1,302.15
Available Flow at 35 PSI: 1,025.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #337

Residual Hydrant Information

Residual Hydrant ID: 337 Feature ID: Owner: Bensenville, IL
Address: 369 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 231 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Crest Avenue (N. of)
Location: Parkway NE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 9:56 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
231	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **4,057.47**
Available Flow at 25 PSI: 3,677.03
Available Flow at 30 PSI: 3,259.61
Available Flow at 35 PSI: 2,790.61

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #34

Residual Hydrant Information

Residual Hydrant ID: 33 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Arthur Court
Location: Parkway (NE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 34 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Arthur Court
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 9:30 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 40 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
34	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,567.24**
Available Flow at 25 PSI: 3,162.29
Available Flow at 30 PSI: 2,707.29
Available Flow at 35 PSI: 2,174.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #347

Residual Hydrant Information

Residual Hydrant ID: 347 Feature ID: Owner: Bensenville, IL
Address: Street: May Street
Cross Street / Intersection: Washington Street (E)
Location: Parkway (SW corner) Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 318 Feature ID: Owner: Bensenville, IL
Address: 424 Street: May Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1986 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 9:17 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 49 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
318	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **2,068.94**
Available Flow at 25 PSI: 1,893.28
Available Flow at 30 PSI: 1,702.49
Available Flow at 35 PSI: 1,491.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #348

Residual Hydrant Information

Residual Hydrant ID: 348 Feature ID: Owner: Bensenville, IL
Address: Street: Rose Street
Cross Street / Intersection: Washington Street (E)
Location: Parkway (SW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 317 Feature ID: Owner: Bensenville, IL
Address: 424 Street: Rose Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: MH Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 9:37 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 48 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
317	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,578.73**
Available Flow at 25 PSI: 1,452.63
Available Flow at 30 PSI: 1,316.43
Available Flow at 35 PSI: 1,166.99

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #349

Residual Hydrant Information

Residual Hydrant ID: 349 Feature ID: Owner: Bensenville, IL
Address: Street: Grace Street
Cross Street / Intersection: Washington Street (E)
Location: Parkway (SW corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1957 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 316 Feature ID: Owner: Bensenville, IL
Address: 424 Street: Grace Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1973 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 9:57 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 50 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
316	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,893.28**
Available Flow at 25 PSI: 1,742.07
Available Flow at 30 PSI: 1,578.73
Available Flow at 35 PSI: 1,399.51

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #35

Residual Hydrant Information

Residual Hydrant ID: 35 Feature ID: Owner: Bensenville, IL
Address: 301 Street: Arthur Court
Cross Street / Intersection:
Location: Parkway (E. of entrance) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2004 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 33 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Arthur Court / Grand Avenue (W)
Location: Parkway S of 333 W Grand N S Church Rd Entran Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 9:20 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 41 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
33	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,369.95**
Available Flow at 25 PSI: 3,017.14
Available Flow at 30 PSI: 2,625.00
Available Flow at 35 PSI: 2,174.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #350

Residual Hydrant Information

Residual Hydrant ID: 350 Feature ID: Owner: Bensenville, IL
Address: 426 Street: Marion Street
Cross Street / Intersection: Washington Street (E)
Location: Parkway SW corner Sect: Qtr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 313 Feature ID: Owner: Bensenville, IL
Address: 417 Street: Virginia Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 15:59 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 48 GPM Obtained: 442
Static HGL: Residual HGL: Pressure Zone: 4
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
313	2	1.31	8.00	442	2	884
Total GPM				442	Usage:	884

Available Flow at 20 PSI: **1,356.56**
Available Flow at 25 PSI: 1,237.64
Available Flow at 30 PSI: 1,108.07
Available Flow at 35 PSI: 964.05

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #351

Residual Hydrant Information

Residual Hydrant ID: 351 Feature ID: Owner: Bensenville, IL
Address: 329 Street: Washington Street
Cross Street / Intersection:
Location: Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1957 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 350 Feature ID: Owner: Bensenville, IL
Address: 426 Street: Marion Street
Cross Street / Intersection: Washington Street (E)
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 15:54 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 46 GPM Obtained: 747
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
350	2	1.4	20.00	747	2	1,494
Total GPM				747	Usage:	1,494

Available Flow at 20 PSI: **1,722.83**
Available Flow at 25 PSI: 1,576.56
Available Flow at 30 PSI: 1,417.68
Available Flow at 35 PSI: 1,241.92

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #352

Residual Hydrant Information

Residual Hydrant ID: 352 Feature ID: Owner: Bensenville, IL
Address: 409 Street: Washington Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 350 Feature ID: Owner: Bensenville, IL
Address: 426 Street: Marion Street
Cross Street / Intersection: Washington Street (E)
Location: Parkway SW corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 15:46 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 747
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
350	2	1.4	20.00	747	2	1,494
Total GPM				747	Usage:	1,494

Available Flow at 20 PSI: **2,213.77**
Available Flow at 25 PSI: 2,006.20
Available Flow at 30 PSI: 1,778.45
Available Flow at 35 PSI: 1,522.56

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #353

Residual Hydrant Information

Residual Hydrant ID: 312 Feature ID: Owner: Bensenville, IL
Address: 505 Street: Washington Street
Cross Street / Intersection: Park Avenue
Location: Parkway NW corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 353 Feature ID: Owner: Bensenville, IL
Address: 505 Street: Washington Street
Cross Street / Intersection: Park Avenue
Location: Parkway NW corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/16/2016 Time of Day: 10:54 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 51 GPM Obtained: 801
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
353	2	1.4	23.00	801	2	1,602
Total GPM				801	Usage:	1,602

Available Flow at 20 PSI: **2,580.07**
Available Flow at 25 PSI: 2,374.00
Available Flow at 30 PSI: 2,151.41
Available Flow at 35 PSI: 1,907.18

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #354

Residual Hydrant Information

Residual Hydrant ID: 354 Feature ID: Owner: Bensenville, IL
Address: 375 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway (SW of address) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS:
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 355 Feature ID: Owner: Bensenville, IL
Address: 340 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 14:57 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 39 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
355	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,673.31**
Available Flow at 25 PSI: 2,403.90
Available Flow at 30 PSI: 2,105.87
Available Flow at 35 PSI: 1,766.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #355

Residual Hydrant Information

Residual Hydrant ID: 354 Feature ID: Owner: Bensenville, IL
Address: 340 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 355 Feature ID: Owner: Bensenville, IL
Address: 340 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 14:57 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 39 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
355	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,673.31**
Available Flow at 25 PSI: 2,403.90
Available Flow at 30 PSI: 2,105.87
Available Flow at 35 PSI: 1,766.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #356

Residual Hydrant Information

Residual Hydrant ID: 356 Feature ID: Owner: Bensenville, IL
Address: 340 Street: Memorial Street
Cross Street / Intersection: Memeorial Street
Location: Parkway NW corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 357 Feature ID: Owner: Bensenville, IL
Address: 326 Street: Washington Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 15:20 Technicians: AB/JL
Static Pressure: 53 Residual Pressure: 48 GPM Obtained: 541
Static HGL: Residual HGL: Pressure Zone: 5
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
357	2	1.31	12.00	541	2	1,083
Total GPM				541	Usage:	1,083

Available Flow at 20 PSI: **1,497.51**
Available Flow at 25 PSI: 1,370.37
Available Flow at 30 PSI: 1,232.27
Available Flow at 35 PSI: 1,079.50

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #357

Residual Hydrant Information

Residual Hydrant ID: 359 Feature ID: Owner: Bensenville, IL
Address: 326 Street: Washington Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 357 Feature ID: Owner: Bensenville, IL
Address: 326 Street: Washington Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 15:28 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 47 GPM Obtained: 1083
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
357	2	1.31	12.00	541	2	1,083
357	2	1.31	12.00	541	2	1,083
Total GPM				1,083	Usage:	2,166

Available Flow at 20 PSI: **2,538.01**
Available Flow at 25 PSI: 2,329.11
Available Flow at 30 PSI: 2,102.85
Available Flow at 35 PSI: 1,853.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #358

Residual Hydrant Information

Residual Hydrant ID: 358 Feature ID: Owner: Bensenville, IL
Address: 402 Street: Memorial Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 357 Feature ID: Owner: Bensenville, IL
Address: 326 Street: Washington Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 15:24 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 49 GPM Obtained: 541
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
357	2	1.31	12.00	541	2	1,083
Total GPM				541	Usage:	1,083

Available Flow at 20 PSI: **1,940.68**
Available Flow at 25 PSI: 1,770.55
Available Flow at 30 PSI: 1,585.19
Available Flow at 35 PSI: 1,379.16

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #359

Residual Hydrant Information

Residual Hydrant ID: 359 Feature ID: Owner: Bensenville, IL
Address: 318 Street: Memorial Street
Cross Street / Intersection: Marion Street
Location: Parkway SE corner Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1983 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 357 Feature ID: Owner: Bensenville, IL
Address: 326 Street: Washington Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 15:28 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 47 GPM Obtained: 1083
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
357	2	1.31	12.00	541	2	1,083
357	2	1.31	12.00	541	2	1,083
Total GPM				1,083	Usage:	2,166

Available Flow at 20 PSI: **2,538.01**
Available Flow at 25 PSI: 2,329.11
Available Flow at 30 PSI: 2,102.85
Available Flow at 35 PSI: 1,853.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #36

Residual Hydrant Information

Residual Hydrant ID: 36 Feature ID: Owner: Bensenville, IL
Address: 301 Street: Arthur Court
Cross Street / Intersection:
Location: Parkway (NW of Cul de Sac) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 33 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Arthur Court / Grand Avenue (W)
Location: Parkway S of 333 W Grand N S Church Rd Entran Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 9:16 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 41 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
33	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,369.95**
Available Flow at 25 PSI: 3,017.14
Available Flow at 30 PSI: 2,625.00
Available Flow at 35 PSI: 2,174.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #365

Residual Hydrant Information

Residual Hydrant ID: 365 Feature ID: Owner: Bensenville, IL
Address: 310 Street: Mason Street (S)
Cross Street / Intersection:
Location: Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 377 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 14:37 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 38 GPM Obtained: 564
Static HGL: Residual HGL: Pressure Zone: 8
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
377	2	1.31	13.00	564	2	1,127
Total GPM				564	Usage:	1,127

Available Flow at 20 PSI: **1,063.20**
Available Flow at 25 PSI: 947.39
Available Flow at 30 PSI: 818.00
Available Flow at 35 PSI: 668.16

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #366

Residual Hydrant Information

Residual Hydrant ID: 366 Feature ID: Owner: Bensenville, IL
Address: 330 Street: Walnut Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 376 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 14:52 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 31 GPM Obtained: 1057
Static HGL: Residual HGL: Pressure Zone: 18
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
376	2	1.4	10.00	528	2	1,057
376	2	1.4	10.00	528	2	1,057
Total GPM				1,057	Usage:	2,113

Available Flow at 20 PSI: **1,364.46**
Available Flow at 25 PSI: 1,231.91
Available Flow at 30 PSI: 1,085.91
Available Flow at 35 PSI: 920.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #367

Residual Hydrant Information

Residual Hydrant ID: 367 Feature ID: Owner: Bensenville, IL
Address: 326 Street: Barron Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 375 Feature ID: Owner: Bensenville, IL
Address: Street: Barron Street
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 15:33 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 37 GPM Obtained: 585
Static HGL: Residual HGL: Pressure Zone: 8
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
375	2	1.31	14.00	585	2	1,170
Total GPM				585	Usage:	1,170

Available Flow at 20 PSI: **1,080.21**
Available Flow at 25 PSI: 957.59
Available Flow at 30 PSI: 819.81
Available Flow at 35 PSI: 658.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #368

Residual Hydrant Information

Residual Hydrant ID: 368 Feature ID: Owner: Bensenville, IL
Address: 326 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 374 Feature ID: Owner: Bensenville, IL
Address: Street: Judson Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 15:54 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 38 GPM Obtained: 564
Static HGL: Residual HGL: Pressure Zone: 6
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
374	2	1.31	13.00	564	2	1,127
Total GPM				564	Usage:	1,127

Available Flow at 20 PSI: **1,189.35**
Available Flow at 25 PSI: 1,048.39
Available Flow at 30 PSI: 889.01
Available Flow at 35 PSI: 700.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #369

Residual Hydrant Information

Residual Hydrant ID: 369 Feature ID: Owner: Bensenville, IL
Address: 334 Street: Miner Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 373 Feature ID: Owner: Bensenville, IL
Address: Street: Miner Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 9:26 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 46 GPM Obtained: 716
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
373	2	1.31	21.00	716	2	1,433
Total GPM				716	Usage:	1,433

Available Flow at 20 PSI: **2,434.37**
Available Flow at 25 PSI: 2,197.89
Available Flow at 30 PSI: 1,937.39
Available Flow at 35 PSI: 1,642.86

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #37

Residual Hydrant Information

Residual Hydrant ID: 37 Feature ID: Owner: Bensenville, IL
Address: 301 Street: Arthur Court
Cross Street / Intersection:
Location: Parkway (E. side of Cul de Sac) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 33 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Arthur Court / Grand Avenue (W)
Location: Parkway S of 333 W Grand N S Church Rd Entran Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 9:11 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 42 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
33	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,718.62**
Available Flow at 25 PSI: 3,329.30
Available Flow at 30 PSI: 2,896.59
Available Flow at 35 PSI: 2,399.95

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #370

Residual Hydrant Information

Residual Hydrant ID: 370 Feature ID: Owner: Bensenville, IL
Address: 315 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 231 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Crest Avenue (N. of)
Location: Parkway NE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 9:45 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
231	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **4,057.47**
Available Flow at 25 PSI: 3,677.03
Available Flow at 30 PSI: 3,259.61
Available Flow at 35 PSI: 2,790.61

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #371

Residual Hydrant Information

Residual Hydrant ID: 371 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: Memorial Drive / Breiter Court
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1987 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 370 Feature ID: Owner: Bensenville, IL
Address: 315 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 16:03 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 40 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
370	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,453.97**
Available Flow at 25 PSI: 3,061.87
Available Flow at 30 PSI: 2,621.32
Available Flow at 35 PSI: 2,105.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #372

Residual Hydrant Information

Residual Hydrant ID: 372 Feature ID: Owner: Bensenville, IL
Address: 720 Street: Memorial Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1987 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 373 Feature ID: Owner: Bensenville, IL
Address: Street: Miner Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 9:33 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 45 GPM Obtained: 716
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
373	2	1.31	21.00	716	2	1,433
Total GPM				716	Usage:	1,433

Available Flow at 20 PSI: **2,388.67**
Available Flow at 25 PSI: 2,147.95
Available Flow at 30 PSI: 1,881.65
Available Flow at 35 PSI: 1,578.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #373

Residual Hydrant Information

Residual Hydrant ID: 373 Feature ID: Owner: Bensenville, IL
Address: Street: Miner Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 405 Feature ID: Owner: Bensenville, IL
Address: 252 Street: Miner Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: MH Model: Date stamped: 1952 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 9:38 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
405	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,836.30**
Available Flow at 25 PSI: 1,664.12
Available Flow at 30 PSI: 1,475.21
Available Flow at 35 PSI: 1,262.95

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #374

Residual Hydrant Information

Residual Hydrant ID: 374 Feature ID: Owner: Bensenville, IL
Address: Street: Judson Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 404 Feature ID: Owner: Bensenville, IL
Address: 256 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 16:00 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 33 GPM Obtained: 564
Static HGL: Residual HGL: Pressure Zone: 12
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
404	2	1.31	13.00	564	2	1,127
Total GPM				564	Usage:	1,127

Available Flow at 20 PSI: **836.23**
Available Flow at 25 PSI: 741.30
Available Flow at 30 PSI: 634.64
Available Flow at 35 PSI: 509.85

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #375

Residual Hydrant Information

Residual Hydrant ID: 375 Feature ID: Owner: Bensenville, IL
Address: Street: Barron Street
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 403 Feature ID: Owner: Bensenville, IL
Address: 252 Street: Barron Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 15:39 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 35 GPM Obtained: 585
Static HGL: Residual HGL: Pressure Zone: 10
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
403	2	1.31	14.00	585	2	1,170
Total GPM				585	Usage:	1,170

Available Flow at 20 PSI: **957.59**
Available Flow at 25 PSI: 848.88
Available Flow at 30 PSI: 726.74
Available Flow at 35 PSI: 583.84

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #376

Residual Hydrant Information

Residual Hydrant ID: 376 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 376 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 14:52 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 20 GPM Obtained: 1057
Static HGL: Residual HGL: Pressure Zone: 25
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
376	2	1.4	10.00	528	2	1,057
376	2	1.4	10.00	528	2	1,057
Total GPM				1,057	Usage:	2,113

Available Flow at 20 PSI: **1,054.66**

Available Flow at 25 PSI: 934.94

Available Flow at 30 PSI: 800.41

Available Flow at 35 PSI: 643.02

Test Comment: Dead End Hyd

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #377

Residual Hydrant Information

Residual Hydrant ID: 377 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NE corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 402 Feature ID: Owner: Bensenville, IL
Address: 251 Street: Mason Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 14:44 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 35 GPM Obtained: 585
Static HGL: Residual HGL: Pressure Zone: 11
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
402	2	1.31	14.00	585	2	1,170
Total GPM				585	Usage:	1,170

Available Flow at 20 PSI: **929.02**
Available Flow at 25 PSI: 827.82
Available Flow at 30 PSI: 714.77
Available Flow at 35 PSI: 583.84

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #378

Residual Hydrant Information

Residual Hydrant ID: 378 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: MES900 Feature ID: Owner: Bensenville, IL
Address: Street: York Road (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 10:59 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 43 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES900	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,873.19**
Available Flow at 25 PSI: 2,621.32
Available Flow at 30 PSI: 2,346.89
Available Flow at 35 PSI: 2,041.86

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #384

Residual Hydrant Information

Residual Hydrant ID: 384 Feature ID: Owner: Bensenville, IL
Address: 312 Street: Park Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 356 Feature ID: Owner: Bensenville, IL
Address: 340 Street: Memorial Street
Cross Street / Intersection: Memeorial Street
Location: Parkway NW corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 15:13 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 39 GPM Obtained: 747
Static HGL: Residual HGL: Pressure Zone: 10
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
356	2	1.4	20.00	747	2	1,494
Total GPM				747	Usage:	1,494

Available Flow at 20 PSI: **1,325.24**
Available Flow at 25 PSI: 1,196.50
Available Flow at 30 PSI: 1,054.69
Available Flow at 35 PSI: 894.35

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #386

Residual Hydrant Information

Residual Hydrant ID: 386 Feature ID: Owner: Bensenville, IL
Address: 338 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2009 GPS:
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 354 Feature ID: Owner: Bensenville, IL
Address: 375 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway (SW of address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 14:30 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 41 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
354	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,774.78**
Available Flow at 25 PSI: 2,514.61
Available Flow at 30 PSI: 2,229.15
Available Flow at 35 PSI: 1,908.42

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #387

Residual Hydrant Information

Residual Hydrant ID: 387 Feature ID: Owner:
Address: 720 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 304 Feature ID: Owner:
Address: 300 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 8:34 Technicians: AB/JL
Static Pressure: 58 Residual Pressure: 48 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 10
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
304	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **3,075.90**
Available Flow at 25 PSI: 2,850.27
Available Flow at 30 PSI: 2,608.28
Available Flow at 35 PSI: 2,345.43

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #388

Residual Hydrant Information

Residual Hydrant ID: 388 Feature ID: Owner:
Address: 745 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway across from 745 office entrance Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 387 Feature ID: Owner:
Address: 720 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 8:27 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 45 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 12
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
387	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,832.20**
Available Flow at 25 PSI: 2,618.64
Available Flow at 30 PSI: 2,389.09
Available Flow at 35 PSI: 2,138.97

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #389

Residual Hydrant Information

Residual Hydrant ID: 389 Feature ID: Owner:
Address: 638 Street: Green Street (E)
Cross Street / Intersection: ComEd Pole 3142
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2002 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 387 Feature ID: Owner:
Address: 720 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 8:23 Technicians: AB/JL
Static Pressure: 57 Residual Pressure: 45 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 12
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
387	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,832.20**
Available Flow at 25 PSI: 2,618.64
Available Flow at 30 PSI: 2,389.09
Available Flow at 35 PSI: 2,138.97

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #39

Residual Hydrant Information

Residual Hydrant ID: 68 Feature ID: Owner:
Address: Street: Judson Street (S)
Cross Street / Intersection: James Street
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 39 Feature ID: Owner:
Address: Street: Judson Street (S)
Cross Street / Intersection: James Street
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 15:18 Technicians: AB/JL
Static Pressure: 42 Residual Pressure: 38 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
39	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,513.09**
Available Flow at 25 PSI: 3,056.49
Available Flow at 30 PSI: 2,532.44
Available Flow at 35 PSI: 1,892.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #390

Residual Hydrant Information

Residual Hydrant ID: 390 Feature ID: Owner: Bensenville, IL
Address: 237 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway - SW corner at 90 degree turn Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 354 Feature ID: Owner: Bensenville, IL
Address: 375 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway (SW of address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS::
Main size: 10 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 14:26 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 40 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
354	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,724.45**
Available Flow at 25 PSI: 2,459.79
Available Flow at 30 PSI: 2,168.26
Available Flow at 35 PSI: 1,838.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #391

Residual Hydrant Information

Residual Hydrant ID: 391 Feature ID: Owner: Bensenville, IL
Address: Street: Park Avenue
Cross Street / Intersection: Pine Avenue
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: ASR Date stamped: 1983 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 356 Feature ID: Owner: Bensenville, IL
Address: 340 Street: Memorial Street
Cross Street / Intersection: Memeorial Street
Location: Parkway NW corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 15:06 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 42 GPM Obtained: 747
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
356	2	1.4	20.00	747	2	1,494
Total GPM				747	Usage:	1,494

Available Flow at 20 PSI: **1,522.56**
Available Flow at 25 PSI: 1,379.80
Available Flow at 30 PSI: 1,223.17
Available Flow at 35 PSI: 1,047.17

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #392

Residual Hydrant Information

Residual Hydrant ID: 392 Feature ID: Owner: Bensenville, IL
Address: 410 Street: Pine Avenue
Cross Street / Intersection: Marion Court
Location: Parkway (SW corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1096 Feature ID: Owner: Bensenville, IL
Address: 210 Street: Marion Court
Cross Street / Intersection:
Location: Easement (S. of ComEd Substation) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 11:48 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1096	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,071.45**
Available Flow at 25 PSI: 1,877.23
Available Flow at 30 PSI: 1,664.12
Available Flow at 35 PSI: 1,424.68

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #4

Residual Hydrant Information

Residual Hydrant ID: 4 Feature ID: Owner:
Address: Street: David Drive
Cross Street / Intersection: Grand Avenue
Location: Parkway (NE Corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 54 Feature ID: Owner:
Address: 1052 Street: Delores Drive
Cross Street / Intersection: Daniel Drive
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 8:52 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 40 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
54	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,699.54**
Available Flow at 25 PSI: 1,498.11
Available Flow at 30 PSI: 1,270.36
Available Flow at 35 PSI: 1,000.71

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #40

Residual Hydrant Information

Residual Hydrant ID: 40 Feature ID: Owner:
Address: 230 Street: James Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 68 Feature ID: Owner:
Address: 1060 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 15:06 Technicians: AB/JL
Static Pressure: 41 Residual Pressure: 37 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
68	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,425.93**
Available Flow at 25 PSI: 2,958.05
Available Flow at 30 PSI: 2,416.20
Available Flow at 35 PSI: 1,741.74

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #402

Residual Hydrant Information

Residual Hydrant ID: 377 Feature ID: Owner: Bensenville, IL
Address: 251 Street: Mason Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 402 Feature ID: Owner: Bensenville, IL
Address: 251 Street: Mason Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 14:44 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 35 GPM Obtained: 585
Static HGL: Residual HGL: Pressure Zone: 11
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
402	2	1.31	14.00	585	2	1,170
Total GPM				585	Usage:	1,170

Available Flow at 20 PSI: **929.02**
Available Flow at 25 PSI: 827.82
Available Flow at 30 PSI: 714.77
Available Flow at 35 PSI: 583.84

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #403

Residual Hydrant Information

Residual Hydrant ID: 375 Feature ID: Owner: Bensenville, IL
Address: 252 Street: Barron Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 403 Feature ID: Owner: Bensenville, IL
Address: 252 Street: Barron Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 15:39 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 35 GPM Obtained: 585
Static HGL: Residual HGL: Pressure Zone: 10
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
403	2	1.31	14.00	585	2	1,170
Total GPM				585	Usage:	1,170

Available Flow at 20 PSI: **957.59**
Available Flow at 25 PSI: 848.88
Available Flow at 30 PSI: 726.74
Available Flow at 35 PSI: 583.84

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #404

Residual Hydrant Information

Residual Hydrant ID: 374 Feature ID: Owner: Bensenville, IL
Address: 256 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 404 Feature ID: Owner: Bensenville, IL
Address: 256 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1996 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 16:00 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 33 GPM Obtained: 564
Static HGL: Residual HGL: Pressure Zone: 12
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
404	2	1.31	13.00	564	2	1,127
Total GPM				564	Usage:	1,127

Available Flow at 20 PSI: **836.23**
Available Flow at 25 PSI: 741.30
Available Flow at 30 PSI: 634.64
Available Flow at 35 PSI: 509.85

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #405

Residual Hydrant Information

Residual Hydrant ID: 373 Feature ID: Owner: Bensenville, IL
Address: 252 Street: Miner Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: MH Model: Date stamped: 1952 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 405 Feature ID: Owner: Bensenville, IL
Address: 252 Street: Miner Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: MH Model: Date stamped: 1952 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 9:38 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
405	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,836.30**
Available Flow at 25 PSI: 1,664.12
Available Flow at 30 PSI: 1,475.21
Available Flow at 35 PSI: 1,262.95

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #41

Residual Hydrant Information

Residual Hydrant ID: 41 Feature ID: Owner:
Address: 222 Street: James Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1973 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 68 Feature ID: Owner:
Address: 1060 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 14:55 Technicians: AB/JL
Static Pressure: 42 Residual Pressure: 37 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
68	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,114.28**
Available Flow at 25 PSI: 2,709.52
Available Flow at 30 PSI: 2,244.95
Available Flow at 35 PSI: 1,678.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #410

Residual Hydrant Information

Residual Hydrant ID: 410 Feature ID: Owner: Bensenville, IL
Address: 208 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1974 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 370 Feature ID: Owner: Bensenville, IL
Address: 315 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 15:57 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 41 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
370	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,896.28**
Available Flow at 25 PSI: 3,453.97
Available Flow at 30 PSI: 2,957.00
Available Flow at 35 PSI: 2,375.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #411

Residual Hydrant Information

Residual Hydrant ID: 411 Feature ID: Owner: Bensenville, IL
Address: 221 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 370 Feature ID: Owner: Bensenville, IL
Address: 315 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 15:52 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 41 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
370	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **4,451.88**
Available Flow at 25 PSI: 3,924.24
Available Flow at 30 PSI: 3,327.65
Available Flow at 35 PSI: 2,621.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #412

Residual Hydrant Information

Residual Hydrant ID: 412 Feature ID: Owner: Bensenville, IL
Address: 228 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 374 Feature ID: Owner: Bensenville, IL
Address: Street: Judson Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 15:42 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 39 GPM Obtained: 564
Static HGL: Residual HGL: Pressure Zone: 6
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
374	2	1.31	13.00	564	2	1,127
Total GPM				564	Usage:	1,127

Available Flow at 20 PSI: **1,215.86**
Available Flow at 25 PSI: 1,077.84
Available Flow at 30 PSI: 922.75
Available Flow at 35 PSI: 741.30

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #413

Residual Hydrant Information

Residual Hydrant ID: 413 Feature ID: Owner: Bensenville, IL
Address: 228 Street: Barron Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 375 Feature ID: Owner: Bensenville, IL
Address: Street: Barron Street
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 15:13 Technicians: AB/JL
Static Pressure: 43 Residual Pressure: 39 GPM Obtained: 585
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
375	2	1.31	14.00	585	2	1,170
Total GPM				585	Usage:	1,170

Available Flow at 20 PSI: **1,501.45**
Available Flow at 25 PSI: 1,315.30
Available Flow at 30 PSI: 1,103.34
Available Flow at 35 PSI: 848.88

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #414

Residual Hydrant Information

Residual Hydrant ID: 414 Feature ID: Owner: Bensenville, IL
Address: 227 Street: Mason Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 377 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 14:29 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 44 GPM Obtained: 564
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
377	2	1.31	13.00	564	2	1,127
Total GPM				564	Usage:	1,127

Available Flow at 20 PSI: **1,608.98**
Available Flow at 25 PSI: 1,446.84
Available Flow at 30 PSI: 1,267.46
Available Flow at 35 PSI: 1,063.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #415

Residual Hydrant Information

Residual Hydrant ID: 415 Feature ID: Owner: Bensenville, IL
Address: 239 Street: Addison Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 435 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 14:13 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 46 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
435	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,547.65**
Available Flow at 25 PSI: 2,300.17
Available Flow at 30 PSI: 2,027.55
Available Flow at 35 PSI: 1,719.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #416

Residual Hydrant Information

Residual Hydrant ID: 1365 Feature ID: Owner: Bensenville, IL
Address: 237 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 416 Feature ID: Owner: Bensenville, IL
Address: 237 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 10:43 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 44 GPM Obtained: 681
Static HGL: Residual HGL: Pressure Zone: 8
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
416	2	1.31	19.00	681	2	1,363
Total GPM				681	Usage:	1,363

Available Flow at 20 PSI: **1,437.86**
Available Flow at 25 PSI: 1,311.81
Available Flow at 30 PSI: 1,174.47
Available Flow at 35 PSI: 1,021.83

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #418

Residual Hydrant Information

Residual Hydrant ID: 418 Feature ID: Owner: Bensenville, IL
Address: 102 Street: Pine Avenue
Cross Street / Intersection: May Street
Location: Parkway (SE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 419 Feature ID: Owner: Bensenville, IL
Address: 202 Street: Pine Avenue
Cross Street / Intersection: Rose Street
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 10:29 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 47 GPM Obtained: 644
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
419	2	1.31	17.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,753.03**
Available Flow at 25 PSI: 1,599.35
Available Flow at 30 PSI: 1,431.91
Available Flow at 35 PSI: 1,245.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #419

Residual Hydrant Information

Residual Hydrant ID: 419 Feature ID: Owner: Bensenville, IL
Address: 202 Street: Pine Avenue
Cross Street / Intersection: Rose Street
Location: Parkway (SE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 420 Feature ID: Owner: Bensenville, IL
Address: 304 Street: Pine Avenue
Cross Street / Intersection:
Location: Parkway (between 304 and 308 Pine Ave. drivewa Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 10:52 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 47 GPM Obtained: 644
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
420	2	1.31	17.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,753.03**
Available Flow at 25 PSI: 1,599.35
Available Flow at 30 PSI: 1,431.91
Available Flow at 35 PSI: 1,245.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #42

Residual Hydrant Information

Residual Hydrant ID: 42 Feature ID: Owner:
Address: Street: Entry Drive
Cross Street / Intersection: James Street
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 68 Feature ID: Owner:
Address: 1060 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 14:49 Technicians: AB/JL
Static Pressure: 41 Residual Pressure: 37 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
68	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,425.93**
Available Flow at 25 PSI: 2,958.05
Available Flow at 30 PSI: 2,416.20
Available Flow at 35 PSI: 1,741.74

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #420

Residual Hydrant Information

Residual Hydrant ID: 420 Feature ID: Owner: Bensenville, IL
Address: 304 Street: Pine Avenue
Cross Street / Intersection:
Location: Parkway (between 304 and 308 Pine Ave. drivew Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 392 Feature ID: Owner: Bensenville, IL
Address: 410 Street: Pine Avenue
Cross Street / Intersection: Marion Court
Location: Parkway (SW corner) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 11:09 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
392	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,699.54**
Available Flow at 25 PSI: 1,540.19
Available Flow at 30 PSI: 1,365.34
Available Flow at 35 PSI: 1,168.89

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #421

Residual Hydrant Information

Residual Hydrant ID: 421 Feature ID: Owner: Bensenville, IL
Address: 237 Street: Grace Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 420 Feature ID: Owner: Bensenville, IL
Address: 304 Street: Pine Avenue
Cross Street / Intersection:
Location: Parkway (between 304 and 308 Pine Ave. drivewa Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 11:02 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 41 GPM Obtained: 644
Static HGL: Residual HGL: Pressure Zone: 9
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
420	2	1.31	17.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,232.55**
Available Flow at 25 PSI: 1,116.99
Available Flow at 30 PSI: 990.19
Available Flow at 35 PSI: 847.71

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #422

Residual Hydrant Information

Residual Hydrant ID: 422 Feature ID: Owner: Bensenville, IL
Address: 238 Street: Marion Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 392 Feature ID: Owner: Bensenville, IL
Address: 410 Street: Pine Avenue
Cross Street / Intersection: Marion Court
Location: Parkway (SW corner) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 11:24 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 46 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
392	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,729.90**
Available Flow at 25 PSI: 1,573.15
Available Flow at 30 PSI: 1,401.79
Available Flow at 35 PSI: 1,210.35

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #423

Residual Hydrant Information

Residual Hydrant ID: 423 Feature ID: Owner: Bensenville, IL
Address: 233 Street: Park Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1091 Feature ID: Owner: Bensenville, IL
Address: Street: Evergreen Street
Cross Street / Intersection: Pine Avenue
Location: Parkway - 100' SW of Intersection Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 13:58 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 35 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1091	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,191.85**
Available Flow at 25 PSI: 1,970.96
Available Flow at 30 PSI: 1,726.60
Available Flow at 35 PSI: 1,448.35

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #424

Residual Hydrant Information

Residual Hydrant ID: 424 Feature ID: Owner: Bensenville, IL
Address: 240 Street: Evergreen Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1091 Feature ID: Owner: Bensenville, IL
Address: Street: Evergreen Street
Cross Street / Intersection: Pine Avenue
Location: Parkway - 100' SW of Intersection Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 14:15 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 41 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1091	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,061.87**
Available Flow at 25 PSI: 2,753.31
Available Flow at 30 PSI: 2,411.95
Available Flow at 35 PSI: 2,023.26

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #425

Residual Hydrant Information

Residual Hydrant ID: 425 Feature ID: Owner:
Address: 662 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 387 Feature ID: Owner:
Address: 720 Street: Green Street (E)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1992 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 8:16 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 44 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 11
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
387	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,880.70**
Available Flow at 25 PSI: 2,650.62
Available Flow at 30 PSI: 2,402.09
Available Flow at 35 PSI: 2,129.40

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #429

Residual Hydrant Information

Residual Hydrant ID: 429 Feature ID: Owner: Bensenville, IL
Address: 218 Street: Marion Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 392 Feature ID: Owner: Bensenville, IL
Address: 410 Street: Pine Avenue
Cross Street / Intersection: Marion Court
Location: Parkway (SW corner) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 11:19 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 45 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
392	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,882.40**
Available Flow at 25 PSI: 1,699.54
Available Flow at 30 PSI: 1,498.11
Available Flow at 35 PSI: 1,270.36

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #430

Residual Hydrant Information

Residual Hydrant ID: 430 Feature ID: Owner: Bensenville, IL
Address: 219 Street: Grace Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 420 Feature ID: Owner: Bensenville, IL
Address: 304 Street: Pine Avenue
Cross Street / Intersection:
Location: Parkway (between 304 and 308 Pine Ave. drivewa Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 10:57 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 43 GPM Obtained: 644
Static HGL: Residual HGL: Pressure Zone: 7
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
420	2	1.31	17.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,411.70**
Available Flow at 25 PSI: 1,279.34
Available Flow at 30 PSI: 1,134.11
Available Flow at 35 PSI: 970.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #432

Residual Hydrant Information

Residual Hydrant ID: 432 Feature ID: Owner: Bensenville, IL
Address: 225 Street: May Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 418 Feature ID: Owner: Bensenville, IL
Address: 102 Street: Pine Avenue
Cross Street / Intersection: May Street
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 10:23 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 42 GPM Obtained: 644
Static HGL: Residual HGL: Pressure Zone: 8
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
418	2	1.31	17.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,313.49**
Available Flow at 25 PSI: 1,190.34
Available Flow at 30 PSI: 1,055.21
Available Flow at 35 PSI: 903.38

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #434

Residual Hydrant Information

Residual Hydrant ID: 434 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 460 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway NE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:52 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 48 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
460	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,641.07**
Available Flow at 25 PSI: 2,401.77
Available Flow at 30 PSI: 2,140.15
Available Flow at 35 PSI: 1,847.86

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #435

Residual Hydrant Information

Residual Hydrant ID: 415 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 435 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 14:13 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 46 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
435	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,547.65**
Available Flow at 25 PSI: 2,300.17
Available Flow at 30 PSI: 2,027.55
Available Flow at 35 PSI: 1,719.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #436

Residual Hydrant Information

Residual Hydrant ID: 436 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 460 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway NE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:59 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 48 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
460	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,641.07**
Available Flow at 25 PSI: 2,401.77
Available Flow at 30 PSI: 2,140.15
Available Flow at 35 PSI: 1,847.86

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #437

Residual Hydrant Information

Residual Hydrant ID: 437 Feature ID: Owner: Bensenville, IL
Address: Street: Barron Street
Cross Street / Intersection: Wood Avenue
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 375 Feature ID: Owner: Bensenville, IL
Address: Street: Barron Street
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1995 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 15:08 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 585
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
375	2	1.31	14.00	585	2	1,170
Total GPM				585	Usage:	1,170

Available Flow at 20 PSI: **1,873.83**
Available Flow at 25 PSI: 1,669.72
Available Flow at 30 PSI: 1,441.68
Available Flow at 35 PSI: 1,177.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #438

Residual Hydrant Information

Residual Hydrant ID: 438 Feature ID: Owner: Bensenville, IL
Address: Street: Judson Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 374 Feature ID: Owner: Bensenville, IL
Address: Street: Judson Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 15:46 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 564
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
374	2	1.31	13.00	564	2	1,127
Total GPM				564	Usage:	1,127

Available Flow at 20 PSI: **1,805.67**
Available Flow at 25 PSI: 1,608.98
Available Flow at 30 PSI: 1,389.24
Available Flow at 35 PSI: 1,134.76

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #439

Residual Hydrant Information

Residual Hydrant ID: 439 Feature ID: Owner: Bensenville, IL
Address: Street: Miner Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 373 Feature ID: Owner: Bensenville, IL
Address: Street: Miner Street (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/11/2016 Time of Day: 8:56 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 44 GPM Obtained: 716
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
373	2	1.31	21.00	716	2	1,433
Total GPM				716	Usage:	1,433

Available Flow at 20 PSI: **2,342.22**
Available Flow at 25 PSI: 2,097.00
Available Flow at 30 PSI: 1,824.46
Available Flow at 35 PSI: 1,511.64

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #44

Residual Hydrant Information

Residual Hydrant ID: 44 Feature ID: Owner:
Address: Street: Ferarri Drive
Cross Street / Intersection: Bernice Drive
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 27 Feature ID: Owner: Bensenville, IL
Address: 303 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 15:29 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 41 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
27	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **4,300.92**
Available Flow at 25 PSI: 3,791.18
Available Flow at 30 PSI: 3,214.82
Available Flow at 35 PSI: 2,532.44

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #440

Residual Hydrant Information

Residual Hydrant ID: 440 Feature ID: Owner: Bensenville, IL
Address: 203 Street: Church Road (S)
Cross Street / Intersection: Wood Avenue (Eastbound)
Location: Parkway SE corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 370 Feature ID: Owner: Bensenville, IL
Address: 315 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 15:48 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 37 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
370	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,679.75**
Available Flow at 25 PSI: 2,375.54
Available Flow at 30 PSI: 2,033.74
Available Flow at 35 PSI: 1,633.83

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #441

Residual Hydrant Information

Residual Hydrant ID: 441 Feature ID: Owner: Bensenville, IL
Address: 193 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 440 Feature ID: Owner: Bensenville, IL
Address: 203 Street: Church Road (S)
Cross Street / Intersection: Wood Avenue (Eastbound)
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 15:36 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 39 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
440	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,941.76**
Available Flow at 25 PSI: 2,621.32
Available Flow at 30 PSI: 2,263.32
Available Flow at 35 PSI: 1,848.73

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #455

Residual Hydrant Information

Residual Hydrant ID: 455 Feature ID: Owner: Bensenville, IL
Address: 179 Street: Foley Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 474 Feature ID: Owner: Bensenville, IL
Address: 159 Street: Foley Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 14:54 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 41 GPM Obtained: 708
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
474	2	1.31	20.50	708	2	1,415
Total GPM				708	Usage:	1,415

Available Flow at 20 PSI: **1,900.55**
Available Flow at 25 PSI: 1,684.80
Available Flow at 30 PSI: 1,442.38
Available Flow at 35 PSI: 1,158.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #456

Residual Hydrant Information

Residual Hydrant ID: 456 Feature ID: Owner: Bensenville, IL
Address: 181 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 473 Feature ID: Owner: Bensenville, IL
Address: 156 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 14:42 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 690
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
473	2	1.31	19.50	690	2	1,380
Total GPM				690	Usage:	1,380

Available Flow at 20 PSI: **2,211.49**
Available Flow at 25 PSI: 1,970.59
Available Flow at 30 PSI: 1,701.47
Available Flow at 35 PSI: 1,389.79

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #457

Residual Hydrant Information

Residual Hydrant ID: 457 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road (S)
Cross Street / Intersection: McLean Avenue
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 440 Feature ID: Owner: Bensenville, IL
Address: 203 Street: Church Road (S)
Cross Street / Intersection: Wood Avenue (Eastbound)
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 15:30 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 39 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
440	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,793.46**
Available Flow at 25 PSI: 2,501.00
Available Flow at 30 PSI: 2,175.95
Available Flow at 35 PSI: 1,802.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #458

Residual Hydrant Information

Residual Hydrant ID: 458 Feature ID: Owner: Bensenville, IL
Address: Street: Judson Street (S)
Cross Street / Intersection: McLean Avenue
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1191 Feature ID: Owner: Bensenville, IL
Address: Street: Wood Avenue
Cross Street / Intersection: Judson Street / Barron Street
Location: Parkway S side of Wood Ave Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:27 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 46 GPM Obtained: 733
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1191	2	1.31	22.00	733	2	1,466
Total GPM				733	Usage:	1,466

Available Flow at 20 PSI: **2,491.65**
Available Flow at 25 PSI: 2,249.61
Available Flow at 30 PSI: 1,982.99
Available Flow at 35 PSI: 1,681.52

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #459

Residual Hydrant Information

Residual Hydrant ID: 459 Feature ID: Owner: Bensenville, IL
Address: 171 Street: Barron Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Ludlow Model: Date stamped: GPS:
Main size: 4 # of Pumper Nozzles: 0 Pumper Nozzle size: 0 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 496 Feature ID: Owner: Bensenville, IL
Address: 405 Street: Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:06 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 44 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
496	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **1,933.49**
Available Flow at 25 PSI: 1,745.67
Available Flow at 30 PSI: 1,538.77
Available Flow at 35 PSI: 1,304.84

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #460

Residual Hydrant Information

Residual Hydrant ID: 436 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 460 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway NE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:59 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 48 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
460	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,641.07**
Available Flow at 25 PSI: 2,401.77
Available Flow at 30 PSI: 2,140.15
Available Flow at 35 PSI: 1,847.86

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #461

Residual Hydrant Information

Residual Hydrant ID: 461 Feature ID: Owner: Bensenville, IL
Address: 173 Street: Addison Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 435 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 14:02 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 47 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
435	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,594.72**
Available Flow at 25 PSI: 2,351.43
Available Flow at 30 PSI: 2,084.50
Available Flow at 35 PSI: 1,784.57

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #462

Residual Hydrant Information

Residual Hydrant ID: 462 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 434 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 10:34 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 44 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
434	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,234.87**
Available Flow at 25 PSI: 2,941.76
Available Flow at 30 PSI: 2,621.32
Available Flow at 35 PSI: 2,263.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #463

Residual Hydrant Information

Residual Hydrant ID: 463 Feature ID: Owner: Bensenville, IL
Address: 173 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 434 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 10:28 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 43 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
434	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,391.31**
Available Flow at 25 PSI: 3,061.87
Available Flow at 30 PSI: 2,698.98
Available Flow at 35 PSI: 2,288.66

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #464

Residual Hydrant Information

Residual Hydrant ID: 464 Feature ID: Owner: Bensenville, IL
Address: 193 Street: May Street
Cross Street / Intersection: Wood Avenue
Location: Parkway (NE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2014 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 418 Feature ID: Owner: Bensenville, IL
Address: 102 Street: Pine Avenue
Cross Street / Intersection: May Street
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 10:15 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 43 GPM Obtained: 644
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
418	2	1.31	17.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,631.07**
Available Flow at 25 PSI: 1,466.70
Available Flow at 30 PSI: 1,284.86
Available Flow at 35 PSI: 1,077.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #465

Residual Hydrant Information

Residual Hydrant ID: 465 Feature ID: Owner: Bensenville, IL
Address: 197 Street: Rose Street
Cross Street / Intersection: Wood Avenue
Location: Parkway (NE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 419 Feature ID: Owner: Bensenville, IL
Address: 202 Street: Pine Avenue
Cross Street / Intersection: Rose Street
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1994 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 10:40 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 44 GPM Obtained: 644
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
419	2	1.31	17.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,662.27**
Available Flow at 25 PSI: 1,500.80
Available Flow at 30 PSI: 1,322.92
Available Flow at 35 PSI: 1,121.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #47

Residual Hydrant Information

Residual Hydrant ID: 47 Feature ID: Owner:
Address: 1062 Street: Addison Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 48 Feature ID: Owner:
Address: 1072 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 13:48 Technicians: AB/JL
Static Pressure: 42 Residual Pressure: 38 GPM Obtained: 625
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
48	2	1.4	14.00	625	2	1,250
Total GPM				625	Usage:	1,250

Available Flow at 20 PSI: **1,566.55**
Available Flow at 25 PSI: 1,362.94
Available Flow at 30 PSI: 1,129.26
Available Flow at 35 PSI: 844.09

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #470

Residual Hydrant Information

Residual Hydrant ID: 470 Feature ID: Owner: Bensenville, IL
Address: 173 Street: Mason Street (S)
Cross Street / Intersection: McLean Avenue
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1243 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: McLean Avenue
Location: Parkway SE Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:16 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 48 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1243	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,641.07**
Available Flow at 25 PSI: 2,401.77
Available Flow at 30 PSI: 2,140.15
Available Flow at 35 PSI: 1,847.86

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #472

Residual Hydrant Information

Residual Hydrant ID: 472 Feature ID: Owner: Bensenville, IL
Address: 157 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 440 Feature ID: Owner: Bensenville, IL
Address: 203 Street: Church Road (S)
Cross Street / Intersection: Wood Avenue (Eastbound)
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 15:25 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 41 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
440	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,896.28**
Available Flow at 25 PSI: 3,453.97
Available Flow at 30 PSI: 2,957.00
Available Flow at 35 PSI: 2,375.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #473

Residual Hydrant Information

Residual Hydrant ID: 456 Feature ID: Owner: Bensenville, IL
Address: 156 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 473 Feature ID: Owner: Bensenville, IL
Address: 156 Street: Ellis Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 14:42 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 43 GPM Obtained: 690
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
473	2	1.31	19.50	690	2	1,380
Total GPM				690	Usage:	1,380

Available Flow at 20 PSI: **2,211.49**
Available Flow at 25 PSI: 1,970.59
Available Flow at 30 PSI: 1,701.47
Available Flow at 35 PSI: 1,389.79

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #474

Residual Hydrant Information

Residual Hydrant ID: 455 Feature ID: Owner: Bensenville, IL
Address: 159 Street: Foley Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 474 Feature ID: Owner: Bensenville, IL
Address: 159 Street: Foley Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 14:54 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 41 GPM Obtained: 708
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
474	2	1.31	20.50	708	2	1,415
Total GPM				708	Usage:	1,415

Available Flow at 20 PSI: **1,900.55**
Available Flow at 25 PSI: 1,684.80
Available Flow at 30 PSI: 1,442.38
Available Flow at 35 PSI: 1,158.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #48

Residual Hydrant Information

Residual Hydrant ID: 63 Feature ID: Owner:
Address: 1072 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 48 Feature ID: Owner:
Address: 1072 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 13:56 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 38 GPM Obtained: 625
Static HGL: Residual HGL: Pressure Zone: 8
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
48	2	1.4	14.00	625	2	1,250
Total GPM				625	Usage:	1,250

Available Flow at 20 PSI: **1,179.14**
Available Flow at 25 PSI: 1,050.70
Available Flow at 30 PSI: 907.20
Available Flow at 35 PSI: 741.02

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #481

Residual Hydrant Information

Residual Hydrant ID: 481 Feature ID: Owner: Bensenville, IL
Address: 169 Street: IL-83 (Nouthbound)
Cross Street / Intersection:
Location: Easement 2nd Hyd N of 169 IL-83 Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1446 Feature ID: Owner: Bensenville, IL
Address: 169 Street: IL-83
Cross Street / Intersection:
Location: Easement 1st Hyd N of 169 IL-83 Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 13:25 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 39 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1446	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,544.31**
Available Flow at 25 PSI: 1,361.28
Available Flow at 30 PSI: 1,154.33
Available Flow at 35 PSI: 909.31

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #482

Residual Hydrant Information

Residual Hydrant ID: 482 Feature ID: Owner: Bensenville, IL
Address: Street: IL-83 (Nouthbound)
Cross Street / Intersection: Grove Avenue
Location: Easement SE Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 481 Feature ID: Owner: Bensenville, IL
Address: 169 Street: IL-83 (Nouthbound)
Cross Street / Intersection:
Location: Easement 2nd Hyd N of 169 IL-83 Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 12:51 Technicians: AB/JL
Static Pressure: 42 Residual Pressure: 38 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
481	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,662.11**
Available Flow at 25 PSI: 1,446.08
Available Flow at 30 PSI: 1,198.14
Available Flow at 35 PSI: 895.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #483

Residual Hydrant Information

Residual Hydrant ID: 483 Feature ID: Owner: Bensenville, IL
Address: 1132 Street: Grove Avenue
Cross Street / Intersection:
Location: Parkway 200ft east of NB IL-83 Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 481 Feature ID: Owner: Bensenville, IL
Address: 169 Street: IL-83 (Nouthbound)
Cross Street / Intersection:
Location: Easement 2nd Hyd N of 169 IL-83 Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 12:45 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 39 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 7
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
481	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,344.61**
Available Flow at 25 PSI: 1,198.14
Available Flow at 30 PSI: 1,034.51
Available Flow at 35 PSI: 845.01

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #485

Residual Hydrant Information

Residual Hydrant ID: 485 Feature ID: Owner: Bensenville, IL
Address: Street: Ridgewood Avenue (W. of)
Cross Street / Intersection: Grove Avenue
Location: Parkway on N side of Grove Ave 150ft W of Ridg Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 481 Feature ID: Owner: Bensenville, IL
Address: 169 Street: IL-83 (Nouthbound)
Cross Street / Intersection:
Location: Easement 2nd Hyd N of 169 IL-83 Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 12:39 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 40 GPM Obtained: 663
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
481	2	1.31	18.00	663	2	1,326
Total GPM				663	Usage:	1,326

Available Flow at 20 PSI: **1,742.07**
Available Flow at 25 PSI: 1,535.60
Available Flow at 30 PSI: 1,302.15
Available Flow at 35 PSI: 1,025.75

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #486

Residual Hydrant Information

Residual Hydrant ID: 486 Feature ID: Owner: Bensenville, IL
Address: Street: Ridgewood Avenue
Cross Street / Intersection: Grove Avenue
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 485 Feature ID: Owner: Bensenville, IL
Address: Street: Ridgewood Avenue (W. of)
Cross Street / Intersection: Grove Avenue
Location: Parkway on N side of Grove Ave 150ft W of Ridge Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 12:23 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 39 GPM Obtained: 644
Static HGL: Residual HGL: Pressure Zone: 6
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
485	2	1.31	17.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,390.39**
Available Flow at 25 PSI: 1,232.55
Available Flow at 30 PSI: 1,055.21
Available Flow at 35 PSI: 847.71

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #488

Residual Hydrant Information

Residual Hydrant ID: 488 Feature ID: Owner: Bensenville, IL
Address: Street: Frazen Street
Cross Street / Intersection: Grove Avenue
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 485 Feature ID: Owner: Bensenville, IL
Address: Street: Ridgewood Avenue (W. of)
Cross Street / Intersection: Grove Avenue
Location: Parkway on N side of Grove Ave 150ft W of Ridge Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 12:13 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 40 GPM Obtained: 644
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
485	2	1.31	17.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,534.25**
Available Flow at 25 PSI: 1,360.08
Available Flow at 30 PSI: 1,164.39
Available Flow at 35 PSI: 935.42

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #489

Residual Hydrant Information

Residual Hydrant ID: 489 Feature ID: Owner: Bensenville, IL
Address: Street: Henderson Street
Cross Street / Intersection: Grove Avenue
Location: Parkway NW corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 485 Feature ID: Owner: Bensenville, IL
Address: Street: Ridgewood Avenue (W. of)
Cross Street / Intersection: Grove Avenue
Location: Parkway on N side of Grove Ave 150ft W of Ridge Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 12:07 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 41 GPM Obtained: 644
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
485	2	1.31	17.00	644	2	1,289
Total GPM				644	Usage:	1,289

Available Flow at 20 PSI: **1,567.09**
Available Flow at 25 PSI: 1,396.39
Available Flow at 30 PSI: 1,205.68
Available Flow at 35 PSI: 984.83

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #490

Residual Hydrant Information

Residual Hydrant ID: 490 Feature ID: Owner: Bensenville, IL
Address: Street: Foley Street (W. of)
Cross Street / Intersection: Grove Avenue
Location: Parkway on Grove Ave in front of 140 Foley St Sect: Qtrr Sect:
Make: Mueller Model: y Date stamped: 1990 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 489 Feature ID: Owner: Bensenville, IL
Address: Street: Henderson Street
Cross Street / Intersection: Grove Avenue
Location: Parkway NW corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 11:58 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 44 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
489	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,285.77**
Available Flow at 25 PSI: 2,046.47
Available Flow at 30 PSI: 1,780.49
Available Flow at 35 PSI: 1,475.21

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #491

Residual Hydrant Information

Residual Hydrant ID: 491 Feature ID: Owner: Bensenville, IL
Address: 137 Street: Foley Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 517 Feature ID: Owner: Bensenville, IL
Address: 825 Street: Plentywood Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 10:26 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 45 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
517	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,693.85**
Available Flow at 25 PSI: 1,540.37
Available Flow at 30 PSI: 1,372.58
Available Flow at 35 PSI: 1,185.13

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #492

Residual Hydrant Information

Residual Hydrant ID: 492 Feature ID: Owner: Bensenville, IL
Address: 831 Street: Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 489 Feature ID: Owner: Bensenville, IL
Address: Street: Henderson Street
Cross Street / Intersection: Grove Avenue
Location: Parkway NW corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 11:51 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 44 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
489	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,285.77**
Available Flow at 25 PSI: 2,046.47
Available Flow at 30 PSI: 1,780.49
Available Flow at 35 PSI: 1,475.21

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #493

Residual Hydrant Information

Residual Hydrant ID: 493 Feature ID: Owner: Bensenville, IL
Address: 141 Street: Ellis Street
Cross Street / Intersection: Grove Avenue
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 489 Feature ID: Owner: Bensenville, IL
Address: Street: Henderson Street
Cross Street / Intersection: Grove Avenue
Location: Parkway NW corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 11:46 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
489	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,836.30**
Available Flow at 25 PSI: 1,664.12
Available Flow at 30 PSI: 1,475.21
Available Flow at 35 PSI: 1,262.95

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #494

Residual Hydrant Information

Residual Hydrant ID: 494 Feature ID: Owner: Bensenville, IL
Address: 131 Street: Church Road (S)
Cross Street / Intersection: Grove Avenue
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1981 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 472 Feature ID: Owner: Bensenville, IL
Address: 157 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 11:39 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 43 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
472	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,391.31**
Available Flow at 25 PSI: 3,061.87
Available Flow at 30 PSI: 2,698.98
Available Flow at 35 PSI: 2,288.66

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #496

Residual Hydrant Information

Residual Hydrant ID: 496 Feature ID: Owner: Bensenville, IL
Address: 405 Street: Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1245 Feature ID: Owner: Bensenville, IL
Address: Street: Walnut Street (S)
Cross Street / Intersection: Grove Avenue
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2000 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 12:11 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1245	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,221.38**
Available Flow at 25 PSI: 2,013.10
Available Flow at 30 PSI: 1,784.57
Available Flow at 35 PSI: 1,527.80

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #497

Residual Hydrant Information

Residual Hydrant ID: 497 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Grove Avenue
Location: Parkway SE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 496 Feature ID: Owner: Bensenville, IL
Address: 405 Street: Grove Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 11:11 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 45 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
496	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,499.83**
Available Flow at 25 PSI: 2,247.91
Available Flow at 30 PSI: 1,969.21
Available Flow at 35 PSI: 1,651.87

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #498

Residual Hydrant Information

Residual Hydrant ID: 498 Feature ID: Owner: Bensenville, IL
Address: 143 Street: Addison Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 435 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 13:56 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 43 GPM Obtained: 750
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
435	2	1.31	23.00	750	2	1,499
Total GPM				750	Usage:	1,499

Available Flow at 20 PSI: **2,098.53**
Available Flow at 25 PSI: 1,878.83
Available Flow at 30 PSI: 1,634.63
Available Flow at 35 PSI: 1,354.37

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #499

Residual Hydrant Information

Residual Hydrant ID: 499 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway SE corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 434 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Wood Avenue
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 10:21 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 46 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
434	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **4,930.88**
Available Flow at 25 PSI: 4,451.88
Available Flow at 30 PSI: 3,924.24
Available Flow at 35 PSI: 3,327.65

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #5

Residual Hydrant Information

Residual Hydrant ID: 5 Feature ID: Owner:
Address: Street: David Drive
Cross Street / Intersection: Dante Court
Location: Parkway (NE Corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 54 Feature ID: Owner:
Address: 1052 Street: Delores Drive
Cross Street / Intersection: Daniel Drive
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 9:03 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 38 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 6
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
54	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,365.34**
Available Flow at 25 PSI: 1,203.52
Available Flow at 30 PSI: 1,020.56
Available Flow at 35 PSI: 803.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #506

Residual Hydrant Information

Residual Hydrant ID: 506 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway NE Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 499 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 9:44 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 44 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
499	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,336.85**
Available Flow at 25 PSI: 3,023.98
Available Flow at 30 PSI: 2,680.70
Available Flow at 35 PSI: 2,294.99

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #507

Residual Hydrant Information

Residual Hydrant ID: 507 Feature ID: Owner: Bensenville, IL
Address: 120 Street: Green Street (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 499 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 9:30 Technicians: AB/JL
Static Pressure: 49 Residual Pressure: 44 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
499	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,615.30**
Available Flow at 25 PSI: 3,264.10
Available Flow at 30 PSI: 2,877.24
Available Flow at 35 PSI: 2,439.82

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #508

Residual Hydrant Information

Residual Hydrant ID: 508 Feature ID: Owner: Bensenville, IL
Address: Street: Addison Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 499 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 9:23 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 43 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
499	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,547.44**
Available Flow at 25 PSI: 3,189.94
Available Flow at 30 PSI: 2,794.45
Available Flow at 35 PSI: 2,344.11

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #509

Residual Hydrant Information

Residual Hydrant ID: 509 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway SW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 499 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 9:16 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 44 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
499	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **4,583.36**
Available Flow at 25 PSI: 4,103.51
Available Flow at 30 PSI: 3,570.18
Available Flow at 35 PSI: 2,958.05

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #51

Residual Hydrant Information

Residual Hydrant ID: 51 Feature ID: Owner:
Address: 1045 Street: York Road (S)
Cross Street / Intersection:
Location: Island Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 60 Feature ID: Owner:
Address: 1035 Street: York Road (S)
Cross Street / Intersection:
Location: Yard (N. of 1035 entrance) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 11:03 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 38 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
60	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,707.29**
Available Flow at 25 PSI: 2,423.85
Available Flow at 30 PSI: 2,108.82
Available Flow at 35 PSI: 1,747.25

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #510

Residual Hydrant Information

Residual Hydrant ID: 510 Feature ID: Owner: Bensenville, IL
Address: 320 Street: Green Street (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 509 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 13:53 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 41 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
509	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,896.28**
Available Flow at 25 PSI: 3,453.97
Available Flow at 30 PSI: 2,957.00
Available Flow at 35 PSI: 2,375.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #513

Residual Hydrant Information

Residual Hydrant ID: 513 Feature ID: Owner: Bensenville, IL
Address: 101 Street: Church Road (S)
Cross Street / Intersection: Plentywood Lane
Location: Parkway SE of Intersection Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 472 Feature ID: Owner: Bensenville, IL
Address: 157 Street: Church Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1984 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 11:31 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 44 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
472	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,453.97**
Available Flow at 25 PSI: 3,130.12
Available Flow at 30 PSI: 2,774.78
Available Flow at 35 PSI: 2,375.54

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #514

Residual Hydrant Information

Residual Hydrant ID: 514 Feature ID: Owner: Bensenville, IL
Address: 726 Street: Plentywood Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 517 Feature ID: Owner: Bensenville, IL
Address: 825 Street: Plentywood Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 10:41 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 47 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
517	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,419.59**
Available Flow at 25 PSI: 2,192.72
Available Flow at 30 PSI: 1,943.80
Available Flow at 35 PSI: 1,664.12

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #515

Residual Hydrant Information

Residual Hydrant ID: 517 Feature ID: Owner: Bensenville, IL
Address: 770 Street: Plentywood Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 515 Feature ID: Owner: Bensenville, IL
Address: 770 Street: Plentywood Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 10:55 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
515	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,071.45**
Available Flow at 25 PSI: 1,877.23
Available Flow at 30 PSI: 1,664.12
Available Flow at 35 PSI: 1,424.68

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #516

Residual Hydrant Information

Residual Hydrant ID: 516 Feature ID: Owner: Bensenville, IL
Address: 120 Street: Foley Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 517 Feature ID: Owner: Bensenville, IL
Address: 825 Street: Plentywood Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 10:32 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
517	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,071.45**
Available Flow at 25 PSI: 1,877.23
Available Flow at 30 PSI: 1,664.12
Available Flow at 35 PSI: 1,424.68

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #517

Residual Hydrant Information

Residual Hydrant ID: 517 Feature ID: Owner: Bensenville, IL
Address: 825 Street: Plentywood Lane
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 515 Feature ID: Owner: Bensenville, IL
Address: 770 Street: Plentywood Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 10:55 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
515	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,071.45**
Available Flow at 25 PSI: 1,877.23
Available Flow at 30 PSI: 1,664.12
Available Flow at 35 PSI: 1,424.68

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #527

Residual Hydrant Information

Residual Hydrant ID: 527 Feature ID: Owner: Bensenville, IL
Address: 846 Street: Green Street (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1980 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 517 Feature ID: Owner: Bensenville, IL
Address: 825 Street: Plentywood Lane
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 10:15 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
517	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,836.30**
Available Flow at 25 PSI: 1,664.12
Available Flow at 30 PSI: 1,475.21
Available Flow at 35 PSI: 1,262.95

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #528

Residual Hydrant Information

Residual Hydrant ID: 528 Feature ID: Owner: Bensenville, IL
Address: 742 Street: Green Street (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1973 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 527 Feature ID: Owner: Bensenville, IL
Address: 846 Street: Green Street (W)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1980 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 10:07 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 45 GPM Obtained: 605
Static HGL: Residual HGL: Pressure Zone: 6
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
527	2	1.31	15.00	605	2	1,211
Total GPM				605	Usage:	1,211

Available Flow at 20 PSI: **1,466.92**
Available Flow at 25 PSI: 1,334.00
Available Flow at 30 PSI: 1,188.69
Available Flow at 35 PSI: 1,026.35

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #529

Residual Hydrant Information

Residual Hydrant ID: 529 Feature ID: Owner: Bensenville, IL
Address: Street: Church Road
Cross Street / Intersection: Green Street (W)
Location: Parkway SW corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 527 Feature ID: Owner: Bensenville, IL
Address: 846 Street: Green Street (W)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1980 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/8/2016 Time of Day: 10:02 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 49 GPM Obtained: 605
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
527	2	1.31	15.00	605	2	1,211
Total GPM				605	Usage:	1,211

Available Flow at 20 PSI: **2,169.74**
Available Flow at 25 PSI: 1,979.54
Available Flow at 30 PSI: 1,772.29
Available Flow at 35 PSI: 1,541.95

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #53

Residual Hydrant Information

Residual Hydrant ID: 53 Feature ID: Owner:
Address: Street: David Drive
Cross Street / Intersection: Delores Drive
Location: Parkway (NE Corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 54 Feature ID: Owner:
Address: 1052 Street: Delores Drive
Cross Street / Intersection: Daniel Drive
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 9:06 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 35 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 9
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
54	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,096.86**
Available Flow at 25 PSI: 966.86
Available Flow at 30 PSI: 819.87
Available Flow at 35 PSI: 645.85

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #531

Residual Hydrant Information

Residual Hydrant ID: 531 Feature ID: Owner: Bensenville, IL
Address: 424 Street: Green Street (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1998 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 509 Feature ID: Owner: Bensenville, IL
Address: Street: Mason Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway SW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 13:47 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 42 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
509	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,979.68**
Available Flow at 25 PSI: 3,546.18
Available Flow at 30 PSI: 3,061.87
Available Flow at 35 PSI: 2,501.00

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #532

Residual Hydrant Information

Residual Hydrant ID: 532 Feature ID: Owner: Bensenville, IL
Address: 4 Street: Mason Street (S)
Cross Street / Intersection:
Location: Yard Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 533 Feature ID: Owner: Bensenville, IL
Address: 27 Street: Addison Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 9:06 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 44 GPM Obtained: 733
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
533	2	1.31	22.00	733	2	1,466
Total GPM				733	Usage:	1,466

Available Flow at 20 PSI: **2,093.11**
Available Flow at 25 PSI: 1,882.17
Available Flow at 30 PSI: 1,648.82
Available Flow at 35 PSI: 1,383.10

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #533

Residual Hydrant Information

Residual Hydrant ID: 532 Feature ID: Owner: Bensenville, IL
Address: 27 Street: Addison Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 533 Feature ID: Owner: Bensenville, IL
Address: 27 Street: Addison Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 9:06 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 44 GPM Obtained: 733
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
533	2	1.31	22.00	733	2	1,466
Total GPM				733	Usage:	1,466

Available Flow at 20 PSI: **2,093.11**
Available Flow at 25 PSI: 1,882.17
Available Flow at 30 PSI: 1,648.82
Available Flow at 35 PSI: 1,383.10

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #534

Residual Hydrant Information

Residual Hydrant ID: 534 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Railroad Street
Location: Parkway SE corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1990 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 499 Feature ID: Owner: Bensenville, IL
Address: Street: Center Street (S)
Cross Street / Intersection: Green Street (W)
Location: Parkway SE corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 9:37 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
499	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,682.09**
Available Flow at 25 PSI: 3,336.85
Available Flow at 30 PSI: 2,958.05
Available Flow at 35 PSI: 2,532.44

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #54

Residual Hydrant Information

Residual Hydrant ID: 54 Feature ID: Owner:
Address: 1052 Street: Delores Drive
Cross Street / Intersection: Daniel Drive
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 89 Feature ID: Owner:
Address: 1001 Street: Daniel Drive
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/18/2016 Time of Day: 10:33 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 44 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
89	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,540.19**
Available Flow at 25 PSI: 1,395.77
Available Flow at 30 PSI: 1,237.32
Available Flow at 35 PSI: 1,059.29

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #57

Residual Hydrant Information

Residual Hydrant ID: 89 Feature ID: Owner:
Address: 1026 Street: Daniel Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 57 Feature ID: Owner:
Address: 1026 Street: Daniel Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/18/2016 Time of Day: 10:48 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 35 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 15
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
57	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **939.04**
Available Flow at 25 PSI: 851.00
Available Flow at 30 PSI: 754.39
Available Flow at 35 PSI: 645.85

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #58

Residual Hydrant Information

Residual Hydrant ID: 58 Feature ID: Owner:
Address: 1031 Street: David Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 54 Feature ID: Owner:
Address: 1052 Street: Delores Drive
Cross Street / Intersection: Daniel Drive
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 9:13 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 40 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 7
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
54	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,338.79**
Available Flow at 25 PSI: 1,198.63
Available Flow at 30 PSI: 1,042.84
Available Flow at 35 PSI: 864.04

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #60

Residual Hydrant Information

Residual Hydrant ID: 60 Feature ID: Owner:
Address: 1035 Street: York Road (S)
Cross Street / Intersection:
Location: Yard (N. of 1035 entrance) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 122 Feature ID: Owner:
Address: 751 Street: York Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 11:13 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 39 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 12
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
122	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,335.99**
Available Flow at 25 PSI: 2,124.32
Available Flow at 30 PSI: 1,892.93
Available Flow at 35 PSI: 1,634.41

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #63

Residual Hydrant Information

Residual Hydrant ID: 63 Feature ID: Owner:
Address: 1042 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 48 Feature ID: Owner:
Address: 1072 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 13:56 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 38 GPM Obtained: 625
Static HGL: Residual HGL: Pressure Zone: 8
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
48	2	1.4	14.00	625	2	1,250
Total GPM				625	Usage:	1,250

Available Flow at 20 PSI: **1,179.14**
Available Flow at 25 PSI: 1,050.70
Available Flow at 30 PSI: 907.20
Available Flow at 35 PSI: 741.02

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #64

Residual Hydrant Information

Residual Hydrant ID: 64 Feature ID: Owner:
Address: 1044 Street: Addison Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 47 Feature ID: Owner:
Address: 1062 Street: Addison Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 13:30 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 32 GPM Obtained: 518
Static HGL: Residual HGL: Pressure Zone: 15
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
47	2	1.31	11.00	518	2	1,037
Total GPM				518	Usage:	1,037

Available Flow at 20 PSI: **710.84**
Available Flow at 25 PSI: 636.42
Available Flow at 30 PSI: 553.70
Available Flow at 35 PSI: 458.77

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #67

Residual Hydrant Information

Residual Hydrant ID: 67 Feature ID: Owner:
Address: 1045 Street: Entry Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 68 Feature ID: Owner:
Address: 1060 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 14:42 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 42 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
68	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **4,396.78**
Available Flow at 25 PSI: 3,897.66
Available Flow at 30 PSI: 3,336.85
Available Flow at 35 PSI: 2,680.70

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #68

Residual Hydrant Information

Residual Hydrant ID: 68 Feature ID: Owner:
Address: 1060 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 39 Feature ID: Owner:
Address: Street: Judson Street (S)
Cross Street / Intersection: James Street
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 15:18 Technicians: AB/JL
Static Pressure: 42 Residual Pressure: 38 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
39	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,513.09**
Available Flow at 25 PSI: 3,056.49
Available Flow at 30 PSI: 2,532.44
Available Flow at 35 PSI: 1,892.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #73

Residual Hydrant Information

Residual Hydrant ID: 73 Feature ID: Owner:
Address: Street: Judson Street (S)
Cross Street / Intersection: William Steet
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 68 Feature ID: Owner:
Address: 1060 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 14:34 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 37 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
68	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,721.79**
Available Flow at 25 PSI: 2,399.20
Available Flow at 30 PSI: 2,034.46
Available Flow at 35 PSI: 1,602.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #74

Residual Hydrant Information

Residual Hydrant ID: 74 Feature ID: Owner:
Address: 225 Street: William Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1971 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 68 Feature ID: Owner:
Address: 1060 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 14:27 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 37 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
68	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,721.79**
Available Flow at 25 PSI: 2,399.20
Available Flow at 30 PSI: 2,034.46
Available Flow at 35 PSI: 1,602.62

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #75

Residual Hydrant Information

Residual Hydrant ID: 75 Feature ID: Owner:
Address: 215 Street: William Street
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1988 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 68 Feature ID: Owner:
Address: 1060 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 14:20 Technicians: AB/JL
Static Pressure: 45 Residual Pressure: 38 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
68	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,782.45**
Available Flow at 25 PSI: 2,466.59
Available Flow at 30 PSI: 2,111.69
Available Flow at 35 PSI: 1,696.45

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #76

Residual Hydrant Information

Residual Hydrant ID: 76 Feature ID: Owner:
Address: Street: Entry Drive
Cross Street / Intersection: William Steet
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2006 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 68 Feature ID: Owner:
Address: 1060 Street: Judson Street (S)
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1977 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 14:13 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 42 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
68	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,844.73**
Available Flow at 25 PSI: 3,425.93
Available Flow at 30 PSI: 2,958.05
Available Flow at 35 PSI: 2,416.20

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #8

Residual Hydrant Information

Residual Hydrant ID: 8 Feature ID: Owner:
Address: 1047 Street: York Road (S)
Cross Street / Intersection:
Location: Parkway (S. of S. entrance to Brentwood Commo Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1991 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 60 Feature ID: Owner:
Address: 1035 Street: York Road (S)
Cross Street / Intersection:
Location: Yard (N. of 1035 entrance) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 10:56 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 38 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
60	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,826.87**
Available Flow at 25 PSI: 2,518.95
Available Flow at 30 PSI: 2,174.93
Available Flow at 35 PSI: 1,776.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #80

Residual Hydrant Information

Residual Hydrant ID: 80 Feature ID: Owner:
Address: 1020 Street: Addison Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 47 Feature ID: Owner:
Address: 1062 Street: Addison Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 13:26 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 38 GPM Obtained: 518
Static HGL: Residual HGL: Pressure Zone: 9
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
47	2	1.31	11.00	518	2	1,037
Total GPM				518	Usage:	1,037

Available Flow at 20 PSI: **936.63**
Available Flow at 25 PSI: 838.57
Available Flow at 30 PSI: 729.58
Available Flow at 35 PSI: 604.49

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #81

Residual Hydrant Information

Residual Hydrant ID: 81 Feature ID: Owner:
Address: 1016 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 48 Feature ID: Owner:
Address: 1072 Street: Center Street (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 13:52 Technicians: AB/JL
Static Pressure: 47 Residual Pressure: 38 GPM Obtained: 625
Static HGL: Residual HGL: Pressure Zone: 9
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
48	2	1.4	14.00	625	2	1,250
Total GPM				625	Usage:	1,250

Available Flow at 20 PSI: **1,129.26**
Available Flow at 25 PSI: 1,011.03
Available Flow at 30 PSI: 879.63
Available Flow at 35 PSI: 728.81

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #82

Residual Hydrant Information

Residual Hydrant ID: 82 Feature ID: Owner:
Address: 215 Street: Belmont Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 47 Feature ID: Owner:
Address: 1062 Street: Addison Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 13:19 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 42 GPM Obtained: 518
Static HGL: Residual HGL: Pressure Zone: 4
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
47	2	1.31	11.00	518	2	1,037
Total GPM				518	Usage:	1,037

Available Flow at 20 PSI: **1,421.99**
Available Flow at 25 PSI: 1,267.09
Available Flow at 30 PSI: 1,094.05
Available Flow at 35 PSI: 893.64

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #83

Residual Hydrant Information

Residual Hydrant ID: 83 Feature ID: Owner:
Address: Street: Addison Road (S)
Cross Street / Intersection: Belmont Avenue
Location: Parkway (NE Corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 82 Feature ID: Owner:
Address: 215 Street: Belmont Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 13:12 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 46 GPM Obtained: 709
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
82	2	1.4	18.00	709	2	1,417
Total GPM				709	Usage:	1,417

Available Flow at 20 PSI: **2,100.16**
Available Flow at 25 PSI: 1,903.25
Available Flow at 30 PSI: 1,687.19
Available Flow at 35 PSI: 1,444.43

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #84

Residual Hydrant Information

Residual Hydrant ID: 84 Feature ID: Owner:
Address: Street: Center Street (S)
Cross Street / Intersection: Belmont Avenue
Location: Parkway (NE Corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 82 Feature ID: Owner:
Address: 215 Street: Belmont Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 13:04 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 45 GPM Obtained: 709
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
82	2	1.4	18.00	709	2	1,417
Total GPM				709	Usage:	1,417

Available Flow at 20 PSI: **2,363.41**
Available Flow at 25 PSI: 2,125.24
Available Flow at 30 PSI: 1,861.75
Available Flow at 35 PSI: 1,561.72

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #85

Residual Hydrant Information

Residual Hydrant ID: 85 Feature ID: Owner:
Address: 950 Street: York Road (S)
Cross Street / Intersection: Belmont Avenue
Location: Parkway (Belmont Avenue, E. of 950 W. entrance Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 82 Feature ID: Owner:
Address: 215 Street: Belmont Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 12:55 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 709
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
82	2	1.4	18.00	709	2	1,417
Total GPM				709	Usage:	1,417

Available Flow at 20 PSI: **1,861.75**
Available Flow at 25 PSI: 1,687.19
Available Flow at 30 PSI: 1,495.66
Available Flow at 35 PSI: 1,280.46

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #86

Residual Hydrant Information

Residual Hydrant ID: 86 Feature ID: Owner:
Address: Street: York Road (S)
Cross Street / Intersection: Belmont Avenue
Location: Parkway (NE Corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 122 Feature ID: Owner:
Address: 751 Street: York Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 11:19 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 46 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
122	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,747.87**
Available Flow at 25 PSI: 3,408.28
Available Flow at 30 PSI: 3,037.02
Available Flow at 35 PSI: 2,622.25

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #87

Residual Hydrant Information

Residual Hydrant ID: 87 Feature ID: Owner: Bensenville, IL
Address: Street: Pamela Drive
Cross Street / Intersection: Belmont Avenue
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 99 Feature ID: Owner: Bensenville, IL
Address: Street: Dennis Drive
Cross Street / Intersection: Pamela Drive
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 16:00 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 44 GPM Obtained: 719
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
99	2	1.4	18.50	719	2	1,437
Total GPM				719	Usage:	1,437

Available Flow at 20 PSI: **1,601.96**
Available Flow at 25 PSI: 1,456.81
Available Flow at 30 PSI: 1,298.12
Available Flow at 35 PSI: 1,120.83

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #88

Residual Hydrant Information

Residual Hydrant ID: 88 Feature ID: Owner:
Address: Street: David Drive
Cross Street / Intersection: Belmont Avenue
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 101 Feature ID: Owner:
Address: Street: Delores Drive
Cross Street / Intersection: David Drive
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/18/2016 Time of Day: 8:44 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 49 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 6
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
101	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **2,027.17**
Available Flow at 25 PSI: 1,865.26
Available Flow at 30 PSI: 1,690.37
Available Flow at 35 PSI: 1,498.47

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #89

Residual Hydrant Information

Residual Hydrant ID: 89 Feature ID: Owner:
Address: 1001 Street: Daniel Drive
Cross Street / Intersection:
Location: Parkway (across from address) Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 57 Feature ID: Owner:
Address: 1026 Street: Daniel Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/18/2016 Time of Day: 10:48 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 35 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 15
Class: B Bonnet Color: Orange

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
57	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **939.04**
Available Flow at 25 PSI: 851.00
Available Flow at 30 PSI: 754.39
Available Flow at 35 PSI: 645.85

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #9

Residual Hydrant Information

Residual Hydrant ID: 9 Feature ID: Owner:
Address: 1125 Street: York Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 2 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 60 Feature ID: Owner:
Address: 1035 Street: York Road (S)
Cross Street / Intersection:
Location: Yard (N. of 1035 entrance) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 10:50 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 36 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
60	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,707.29**
Available Flow at 25 PSI: 2,386.42
Available Flow at 30 PSI: 2,023.62
Available Flow at 35 PSI: 1,594.08

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #90

Residual Hydrant Information

Residual Hydrant ID: 90 Feature ID: Owner:
Address: 946 Street: Delores Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 91 Feature ID: Owner:
Address: 912 Street: Delores Drive
Cross Street / Intersection: Daniel Drive
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/18/2016 Time of Day: 10:08 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 42 GPM Obtained: 728
Static HGL: Residual HGL: Pressure Zone: 8
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
91	2	1.4	19.00	728	2	1,456
Total GPM				728	Usage:	1,456

Available Flow at 20 PSI: **1,484.01**
Available Flow at 25 PSI: 1,344.87
Available Flow at 30 PSI: 1,192.20
Available Flow at 35 PSI: 1,020.66

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #91

Residual Hydrant Information

Residual Hydrant ID: 91 Feature ID: Owner:
Address: 912 Street: Delores Drive
Cross Street / Intersection: Daniel Drive
Location: Parkway (NW corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 89 Feature ID: Owner:
Address: 1001 Street: Daniel Drive
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/18/2016 Time of Day: 10:18 Technicians: AB/JL
Static Pressure: 48 Residual Pressure: 43 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
89	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,637.38**
Available Flow at 25 PSI: 1,472.37
Available Flow at 30 PSI: 1,289.83
Available Flow at 35 PSI: 1,081.97

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #92

Residual Hydrant Information

Residual Hydrant ID: 92 Feature ID: Owner:
Address: 124 Street: Daniel Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 89 Feature ID: Owner:
Address: 1001 Street: Daniel Drive
Cross Street / Intersection:
Location: Parkway (across from address) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/18/2016 Time of Day: 10:28 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 38 GPM Obtained: 647
Static HGL: Residual HGL: Pressure Zone: 12
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
89	2	1.4	15.00	647	2	1,294
Total GPM				647	Usage:	1,294

Available Flow at 20 PSI: **1,059.29**
Available Flow at 25 PSI: 959.97
Available Flow at 30 PSI: 851.00
Available Flow at 35 PSI: 728.55

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #93

Residual Hydrant Information

Residual Hydrant ID: 93 Feature ID: Owner:
Address: 920 Street: David Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 101 Feature ID: Owner:
Address: Street: Delores Drive
Cross Street / Intersection: David Drive
Location: Parkway (NW corner) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/18/2016 Time of Day: 8:49 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 48 GPM Obtained: 784
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
101	2	1.4	22.00	784	2	1,567
Total GPM				784	Usage:	1,567

Available Flow at 20 PSI: **1,865.26**
Available Flow at 25 PSI: 1,716.28
Available Flow at 30 PSI: 1,555.36
Available Flow at 35 PSI: 1,378.79

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #94

Residual Hydrant Information

Residual Hydrant ID: 94 Feature ID: Owner: Bensenville, IL
Address: 920 Street: Pamela Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 99 Feature ID: Owner: Bensenville, IL
Address: Street: Dennis Drive
Cross Street / Intersection: Pamela Drive
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 16:05 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 42 GPM Obtained: 719
Static HGL: Residual HGL: Pressure Zone: 9
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
99	2	1.4	18.50	719	2	1,437
Total GPM				719	Usage:	1,437

Available Flow at 20 PSI: **1,398.67**
Available Flow at 25 PSI: 1,271.93
Available Flow at 30 PSI: 1,133.38
Available Flow at 35 PSI: 978.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #95

Residual Hydrant Information

Residual Hydrant ID: 95 Feature ID: Owner:
Address: 923 Street: York Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 122 Feature ID: Owner:
Address: 751 Street: York Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 11:27 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 43 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
122	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **2,907.77**
Available Flow at 25 PSI: 2,644.30
Available Flow at 30 PSI: 2,356.26
Available Flow at 35 PSI: 2,034.46

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #950a

Residual Hydrant Information

Residual Hydrant ID: 950A Feature ID: Owner: Bensenville, IL
Address: 890 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 959 Feature ID: Owner: Bensenville, IL
Address: 971 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087709.636
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937117.406

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 11:50 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 48 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
959	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,336.85**
Available Flow at 25 PSI: 3,070.33
Available Flow at 30 PSI: 2,782.45
Available Flow at 35 PSI: 2,466.59

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #951a

Residual Hydrant Information

Residual Hydrant ID: 951A Feature ID: Owner: Bensenville, IL
Address: 820 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 959 Feature ID: Owner: Bensenville, IL
Address: 971 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087709.636
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937117.406

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 11:56 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 48 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
959	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,336.85**
Available Flow at 25 PSI: 3,070.33
Available Flow at 30 PSI: 2,782.45
Available Flow at 35 PSI: 2,466.59

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #957a

Residual Hydrant Information

Residual Hydrant ID: 957A Feature ID: Owner: Bensenville, IL
Address: 950 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 959 Feature ID: Owner: Bensenville, IL
Address: 971 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087709.636
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937117.406

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 11:28 Technicians: AB/JL
Static Pressure: 60 Residual Pressure: 53 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
959	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **3,951.96**
Available Flow at 25 PSI: 3,677.03
Available Flow at 30 PSI: 3,383.34
Available Flow at 35 PSI: 3,066.11

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #958a

Residual Hydrant Information

Residual Hydrant ID: 958A Feature ID: Owner: Bensenville, IL
Address: 950 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 959 Feature ID: Owner: Bensenville, IL
Address: 971 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087709.636
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937117.406

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 11:20 Technicians: AB/JL
Static Pressure: 60 Residual Pressure: 52 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
959	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **3,677.03**
Available Flow at 25 PSI: 3,421.22
Available Flow at 30 PSI: 3,147.97
Available Flow at 35 PSI: 2,852.81

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #959

Residual Hydrant Information

Residual Hydrant ID: 951A Feature ID: Owner: Bensenville, IL
Address: 971 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 959 Feature ID: Owner: Bensenville, IL
Address: 971 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087709.636
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937117.406

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 11:56 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 48 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
959	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,336.85**
Available Flow at 25 PSI: 3,070.33
Available Flow at 30 PSI: 2,782.45
Available Flow at 35 PSI: 2,466.59

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #98

Residual Hydrant Information

Residual Hydrant ID: 98 Feature ID: Owner:
Address: 851 Street: York Road (S)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 122 Feature ID: Owner:
Address: 751 Street: York Road (S)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 11:34 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 44 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 7
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
122	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,125.18**
Available Flow at 25 PSI: 2,842.01
Available Flow at 30 PSI: 2,532.44
Available Flow at 35 PSI: 2,186.58

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #99

Residual Hydrant Information

Residual Hydrant ID: 94 Feature ID: Owner: Bensenville, IL
Address: Street: Dennis Drive
Cross Street / Intersection: Pamela Drive
Location: Parkway (NE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS:
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 99 Feature ID: Owner: Bensenville, IL
Address: Street: Dennis Drive
Cross Street / Intersection: Pamela Drive
Location: Parkway (NE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 16:05 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 42 GPM Obtained: 719
Static HGL: Residual HGL: Pressure Zone: 9
Class: A Bonnet Color: Green

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
99	2	1.4	18.50	719	2	1,437
Total GPM				719	Usage:	1,437

Available Flow at 20 PSI: **1,398.67**
Available Flow at 25 PSI: 1,271.93
Available Flow at 30 PSI: 1,133.38
Available Flow at 35 PSI: 978.60

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES900

Residual Hydrant Information

Residual Hydrant ID: 378 Feature ID: Owner: Bensenville, IL
Address: Street: York Road (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: MES900 Feature ID: Owner: Bensenville, IL
Address: Street: York Road (S)
Cross Street / Intersection: Memorial Drive
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/10/2016 Time of Day: 10:59 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 43 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 9
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
MES900	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **2,873.19**
Available Flow at 25 PSI: 2,621.32
Available Flow at 30 PSI: 2,346.89
Available Flow at 35 PSI: 2,041.86

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES901

Residual Hydrant Information

Residual Hydrant ID: MES901 Feature ID: Owner: Bensenville, IL
Address: 252 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parking Lot S south of 252 between Briar Ln and Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 331 Feature ID: Owner: Bensenville, IL
Address: 342 Street: Ridgewood Avenue
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 11:25 Technicians: AB/JL
Static Pressure: 44 Residual Pressure: 41 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 3
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
331	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **2,144.92**
Available Flow at 25 PSI: 1,890.70
Available Flow at 30 PSI: 1,603.27
Available Flow at 35 PSI: 1,262.95

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES902

Residual Hydrant Information

Residual Hydrant ID: MES902 Feature ID: Owner: Bensenville, IL
Address: 709 Street: Hawthorne Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1999 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 330 Feature ID: Owner: Bensenville, IL
Address: Street: Hawthorne Avenue
Cross Street / Intersection: 2nd Avenue
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 11:56 Technicians: AB/JL
Static Pressure: 51 Residual Pressure: 46 GPM Obtained: 733
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
330	2	1.31	22.00	733	2	1,466
Total GPM				733	Usage:	1,466

Available Flow at 20 PSI: **1,960.33**
Available Flow at 25 PSI: 1,782.71
Available Flow at 30 PSI: 1,588.52
Available Flow at 35 PSI: 1,371.57

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES903

Residual Hydrant Information

Residual Hydrant ID: MES903 Feature ID: Owner: Bensenville, IL
Address: 593 Street: 2nd Avenue
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: 1979 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 330 Feature ID: Owner: Bensenville, IL
Address: Street: Hawthorne Avenue
Cross Street / Intersection: 2nd Avenue
Location: Parkway NW Corner Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1978 GPS::
Main size: 6 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/9/2016 Time of Day: 12:01 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 41 GPM Obtained: 733
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
330	2	1.31	22.00	733	2	1,466
Total GPM				733	Usage:	1,466

Available Flow at 20 PSI: **1,782.71**
Available Flow at 25 PSI: 1,588.52
Available Flow at 30 PSI: 1,371.57
Available Flow at 35 PSI: 1,120.33

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES904

Residual Hydrant Information

Residual Hydrant ID: MES904 Feature ID: Owner: Bensenville, IL
Address: 14 Street: York Road
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1457 Feature ID: Owner: Bensenville, IL
Address: Street: Rose Street
Cross Street / Intersection: Green Street (E)
Location: Parkway (SE corner) Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/15/2016 Time of Day: 13:05 Technicians: AB/JL
Static Pressure: 50 Residual Pressure: 45 GPM Obtained: 1451
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1457	3.05	1.35	15.00	1,451	2	2,902
Total GPM				1,451	Usage:	2,902

Available Flow at 20 PSI: **3,811.33**
Available Flow at 25 PSI: 3,453.97
Available Flow at 30 PSI: 3,061.87
Available Flow at 35 PSI: 2,621.32

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES905

Residual Hydrant Information

Residual Hydrant ID: MES905 Feature ID: Owner: Bensenville, IL
Address: Street: Brentwood Drive
Cross Street / Intersection: River Forest Drive
Location: Parkway (SE corner) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2015 GPS:
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1399 Feature ID: Owner: Bensenville, IL
Address: 900 Street: Brentwood Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2010 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/17/2016 Time of Day: 11:34 Technicians: AB/JL
Static Pressure: 54 Residual Pressure: 49 GPM Obtained: 699
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1399	2	1.31	20.00	699	2	1,398
Total GPM				699	Usage:	1,398

Available Flow at 20 PSI: **1,964.70**
Available Flow at 25 PSI: 1,802.99
Available Flow at 30 PSI: 1,627.84
Available Flow at 35 PSI: 1,434.91

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES906

Residual Hydrant Information

Residual Hydrant ID: MES906 Feature ID: Owner:
Address: Street: York Road (S)
Cross Street / Intersection: Grand Avenue (E)
Location: Parkway (NE of intersection) Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2013 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 60 Feature ID: Owner:
Address: 1035 Street: York Road (S)
Cross Street / Intersection:
Location: Yard (N. of 1035 entrance) Sect.: Qtrr Sect:
Make: Eddy Model: Date stamped: 1966 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 10:43 Technicians: AB/JL
Static Pressure: 46 Residual Pressure: 38 GPM Obtained: 1498
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
60	3.05	1.35	16.00	1,498	2	2,997
Total GPM				1,498	Usage:	2,997

Available Flow at 20 PSI: **2,826.87**
Available Flow at 25 PSI: 2,518.95
Available Flow at 30 PSI: 2,174.93
Available Flow at 35 PSI: 1,776.53

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES907

Residual Hydrant Information

Residual Hydrant ID: MES907 Feature ID: Owner:
Address: Street: Entry Drive
Cross Street / Intersection: Bernice Drive (S. of)
Location: Parkway Sect: Qtrr Sect:
Make: Eddy Model: Date stamped: GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 27 Feature ID: Owner: Bensenville, IL
Address: 303 Street: Grand Avenue (W)
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1989 GPS::
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/22/2016 Time of Day: 15:34 Technicians: AB/JL
Static Pressure: 42 Residual Pressure: 38 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 4
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
27	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,513.09**
Available Flow at 25 PSI: 3,056.49
Available Flow at 30 PSI: 2,532.44
Available Flow at 35 PSI: 1,892.93

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES908

Residual Hydrant Information

Residual Hydrant ID: MES908 Feature ID: Owner: Bensenville, IL
Address: 811 Street: Jefferson Street (W)
Cross Street / Intersection:
Location: Parkway Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2011 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1435 Feature ID: Owner: Bensenville, IL
Address: Street: Ellis Street (S)
Cross Street / Intersection: Jefferson Street (W)
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2012 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 10:24 Technicians: AB/JL
Static Pressure: 52 Residual Pressure: 47 GPM Obtained: 1675
Static HGL: Residual HGL: Pressure Zone: 5
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1435	3.05	1.35	20.00	1,675	2	3,351
Total GPM				1,675	Usage:	3,351

Available Flow at 20 PSI: **4,557.02**
Available Flow at 25 PSI: 4,157.54
Available Flow at 30 PSI: 3,722.27
Available Flow at 35 PSI: 3,238.49

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES909

Residual Hydrant Information

Residual Hydrant ID: MES909 Feature ID: Owner: Bensenville, IL
Address: Street: Supreme Drive
Cross Street / Intersection: Future I-390 frontage road
Location: Parkway NW corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 2016 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 959 Feature ID: Owner: Bensenville, IL
Address: 971 Street: Supreme Drive
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: GPS: 11/04/15
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting: 1087709.636
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing: 1937117.406

Capacity Test Results

Test Date: 8/23/2016 Time of Day: 11:45 Technicians: AB/JL
Static Pressure: 55 Residual Pressure: 47 GPM Obtained: 1402
Static HGL: Residual HGL: Pressure Zone: 8
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
959	3.05	1.35	14.00	1,402	2	2,803
Total GPM				1,402	Usage:	2,803

Available Flow at 20 PSI: **3,104.71**
Available Flow at 25 PSI: 2,856.73
Available Flow at 30 PSI: 2,588.88
Available Flow at 35 PSI: 2,294.99

Test Comment:

Bensenville, IL

ProHydrant®

Capacity Test Report

Hydrant #MES910

Residual Hydrant Information

Residual Hydrant ID: MES910 Feature ID: Owner:
Address: Street: County Line Road
Cross Street / Intersection: Belmont Avenue
Location: Parkway SW corner Sect: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1993 GPS:
Main size: 12 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Flow Hydrant Information

Flow Hydrant ID: 1086 Feature ID: Owner: Bensenville, IL
Address: 990 Street: John Street
Cross Street / Intersection:
Location: Parkway Sect.: Qtrr Sect:
Make: Mueller Model: BSR Date stamped: 1997 GPS::
Main size: 8 # of Pumper Nozzles: 1 Pumper Nozzle size: 4.5 Easting:
Elevation: # of Hose Nozzles: 2 Hose Nozzle size: 2.5 Northing:

Capacity Test Results

Test Date: 8/24/2016 Time of Day: 10:59 Technicians: AB/JL
Static Pressure: 56 Residual Pressure: 43 GPM Obtained: 1545
Static HGL: Residual HGL: Pressure Zone: 13
Class: AA Bonnet Color: Blue

Flow Hydrant	Diameter	Coefficient	Pitot Reading	GPM	Minutes Flowed	Estimated Usage
1086	3.05	1.35	17.00	1,545	2	3,089
Total GPM				1,545	Usage:	3,089

Available Flow at 20 PSI: **2,672.56**
Available Flow at 25 PSI: 2,465.24
Available Flow at 30 PSI: 2,241.87
Available Flow at 35 PSI: 1,997.66

Test Comment:

Task ID	Activity	Location Description	Address Number	Street	Notes	Total Cost	Actual Start Date
35025	Repair	408 S BRIAR LN				1612.72	10/2/2018
33746	Replace	217 W GRAND AVE	217	W GRAND AVE		5253.81	8/23/2018
1738	Replace	13 W GRAND AVE	13	W GRAND	STARTED THE REBUILD OF EDDY HYDRANT STILL HAVE TO MODIFY STEM FOR PROPER OPERATION	446.76	8/16/2018
31481	Replace	145 BERNICE DR				5125.58	7/12/2018
31474	Replace	1140 GROVE AVE				4076.06	7/11/2018
30806	Repair	201 S YORK RD				504.66	6/29/2018
30570	Repair	408 S BRIAR LN			REPAIRED AUX VALVE	2255.08	6/13/2018
30566	Repair	750 3RD AVE				223.38	6/13/2018
30565	Repair	630 3RD AVE				223.38	6/12/2018
30564	Repair	485 PODLIN DR				167.54	6/12/2018
29353	Replace	1219 Irving Park Road (Parkway)				5451.16	5/2/2018
29122	Replace	610-620 Supreme Drive (Parkway)				4510.87	5/1/2018
29082	Replace	100 W GREEN ST				4279.99	4/24/2018
28902	Repair	E Grand Ave And Wilson (Parkway (Ne Corner))				409.66	4/16/2018
28837	Replace	1231 S Ellis St (Parkway)				4881.09	4/11/2018
28370	Flush	1207 W IRVING PARK RD				111.69	4/2/2018
28086	Replace	552 N YORK RD				4843.76	3/23/2018
28081	Replace	752 LARSEN LN				4373.87	3/21/2018
27256	Replace	1100 N IL RT 83				5451.71	3/14/2018
27257	Replace	1100 N IL RT 83				6301.25	3/14/2018
27253	Replace	551 COUNTY LINE RD				3979.37	3/9/2018
27249	Replace	730 THOMAS DR				4161.34	3/8/2018
27233	Replace	1075 WAVELAND AVE				6283.32	2/21/2018
25468	Replace	991 SUPREME DR				5270.09	1/24/2018
25462	Replace	1112 GREEN VALLEY ST				7212.33	1/23/2018
24542	Repair	800 N YORK RD			REPAIR HYDRANT FOR EXPEDITORS	409.66	12/19/2017
21522	Replace	1098 TOWER LN				7569.28	10/15/2017
20974	Install				Install different aux valve extension	6.44	10/3/2017
20961	Replace					4761.01	9/22/2017
20960	Replace	228 TIOGA AVE				7087.57	8/15/2017
19537	Replace	228 TIOGA AVE			Replace old 1946 M.H hyd	7003.49	8/15/2017
20959	Replace	1112 GREEN VALLEY ST			Only removed hydrant	3293.59	7/26/2017

17977	Repair	568 SUPREME DR			Remove hydrant	2997	5/25/2017
13071	Repair	991 SUPREME DR			Hydrant got knocked down	532.54	3/24/2017
12787	Replace				Hydrant leaking	7181.05	3/8/2017
7333	Replace	1034 DOLORES DR			Install new mueller hydrant Out of service eddy	5339.17	2/3/2017
10811	Repair	228 S JUDSON ST			replace one hydrant cap	38.92	1/18/2017
10808	Repair				replaced one cap	38.92	1/18/2017
10810	Repair	402 S MASON ST			replace two hydrant caps	38.92	1/18/2017
1749	Repair		750	CHURCH RD	Old eddy Got hit 5-19-16 Trine installed new mueller hyd	105.93	10/17/2016
7553	Repair	1120 N ELLIS ST			Repair broken stem on eddy hydrant	437.2	9/1/2016
4428	Inspect				FD Says hydrant Leaks	95.54	8/3/2016
5365	Inspect				Hydrant leaking Flushed and shut down. Someone used it over the weekend.	63.4	7/20/2016
4598	Repair				Fix stem leak	121.28	7/15/2016
4597	Repair				Fix drain rod	121.28	7/15/2016
1851	Repair				Muller hydrant leaking from valve box	1276.73	6/14/2016
32373	Retire	735 E GREEN ST			HYDRANT IS PRIVATE AND OUT OF SERVICE AS OF 07/30/18	0	
6259	Replace				Replace eddy hydrant with new mueller	0	
7504	Replace	610-620 Supreme Drive (Parkway)			Install new mueller hyd see work order 997	0	
7503	Repair	553 IL RT 83			Repair/replace hydrant currently not working on white pines infrastructure	0	
7586	Replace	161 CHURCH RD			Replace old eddy hydrant Install new mueller currently not working on white pines infrastructure	0	