FID	Shape *	OBJECTID	Enabled	Subtype	COMPKEY	Water_	COMPTYPE	ASBLT	DIAM	INSTDATE	OWN	PIPETYPE	SERVSTAT	SRVTYPE	UNITDESC	UNITID	UNITTYPE	Shape_Leng
0	Polyline M	1	1	1	13087	1	45		1.5	<Null>			ACT	SF		262866	SRVC	13.311058
44	Polyline M	45	1	1	19396	104	45		1	<Null>	S.M.		ACT			10881	SRVC	35.159144
71	Polyline M	72	1	1	13226	140	45		0	<Null>				CO		012411	SRVC	32.75
205	Polyline M	206	1	1	16224	253	45		0	1/1/1948	S.M.		ACT	SF		492789	SRVC	20.251633
208	Polyline M	209	1	1	16220	256	45		0	1/1/1957	S.M.		ACT	SF		493289	SRVC	33.480095
211	Polyline M	212	1	1	16215	259	45		0	1/1/1949	S.M.		ACT	SF		493329	SRVC	33.435024
520	Polyline M	521	1	1	12158	655	45		2	11/20/2014	S.M.		ACT	SF		30523	SRVC	15.846959
605	Polyline M	606	1	1	11854	769	45		0	<Null>	S.M.		ACT	SF		264706	SRVC	22.659753
834	Polyline M	835	1	1	11578	892	45		0	<Null>	S.M.		ACT	MX		25982	SRVC	20.130161
952	Polyline M	953	1	1	21648	1084	45		0	<Null>	S.M.		ACT	CO		25262	SRVC	13.205747
975	Polyline M	976	1	1	95655	1171	45		0	10/9/2000	S.M.		ACT	CO		15421	SRVC	22.838325
977	Polyline M	978	1	1	11035	1210	45		1.5	<Null>				CO		14782	SRVC	13.502894
981	Polyline M	982	1	1	11045	1216	45		2	4/6/2000	S.M.		ACT			14682	SRVC	13.596814
1010	Polyline M	1011	1	1	12467	1289	45		0	<Null>				CO		34163	SRVC	13.507249
1014	Polyline M	1015	1	1	14948	1297	45		3	<Null>				CO		608269	SRVC	18.909816
1019	Polyline M	1020	1	1	12005	1317	45		1	<Null>			ACT	CO		33383	SRVC	8.004729
1026	Polyline M	1027	1	1	20500	1335	45		4	<Null>			ACT	CL		602449	SRVC	35
1461	Polyline M	1462	1	1	12278	1581	45		1	1/1/1987	S.M.		ACT	SX		511931	SRVC	45.257907
1465	Polyline M	1466	1	1	12273	1585	45		1	1/1/1987	S.M.		ACT	MX		511371	SRVC	17.673398
1472	Polyline M	1473	1	1	12522	1593	45		1.5	<Null>	S.M.		ACT	MX		452265	SRVC	45.09896
1492	Polyline M	1493	1	1	12291	1615	45		1	1/1/1987	S.M.		ACT	MX		450665	SRVC	48.207379
1509	Polyline M	1510	1	1	12531	1634	45		0.75	<Null>	S.M.		ACT	SF		452425	SRVC	27.232741
1552	Polyline M	1553	1	1	12566	1687	45		1	<Null>						453165	SRVC	30.565948
1646	Polyline M	1647	1	1	12578	1833	45		1.5	<Null>						465066	SRVC	23.741725
1681	Polyline M	1682	1	1	17373	1886	45		0	3/1/2002	S.M.		TEMP			482908	SRVC	20.543754
1853	Polyline M	1854	1	1	11136	1964	45		1	3/10/2015	S.M.		ACT	SF		471987	SRVC	24.291652
1902	Polyline M	1903	1	1	20605	2026	45		0	<Null>						258245	SRVC	21.921154
1944	Polyline M	1945	1	1	12835	2084	45		1.5	12/1/2014	S.M.		ACT	SF		255005	SRVC	12.779304
1995	Polyline M	1996	1	1	5870	2148	45		0	<Null>	S.M.		ACT	SF		253665	SRVC	30.480675
2086	Polyline M	2087	1	1	17584	2264	45		1.5	2/3/2015	S.M.		ACT	SF		264326	SRVC	10.111997
2100	Polyline M	2101	1	1	12625	2283	45		1.5	<Null>						266186	SRVC	14.516181
2138	Polyline M	2139	1	1	16986	2330	45		0	<Null>	S.M.		ACT	SX		257005	SRVC	10.187976
2188	Polyline M	2189	1	1	5609	2388	45		1	9/4/2014	S.M.		ACT	SF		252925	SRVC	36.544742
2321	Polyline M	2322	1	1	5927	2430	45		1	7/29/2014	S.M.		ACT	SF		252485	SRVC	28.480933
2382	Polyline M	2383	1	1	12636	2504	45		0	<Null>	S.M.		ACT	SF		261366	SRVC	29.280517
2387	Polyline M	2388	1	1	19341	2516	45		1.5	10/14/2014	S.M.		ACT	SF		268406	SRVC	9.100849
2434	Polyline M	2435	1	1	12665	2600	45		1	<Null>						50600	SRVC	33.113845
2608	Polyline M	2609	1	1	12693	2877	45		2	<Null>			ACT	CH		50165	SRVC	7.082813
4053	Polyline M	4054	1	1	20016	4294	45		1.5	8/21/2014	S.M.		ACT	SF		462626	SRVC	24.24602
4190	Polyline M	4191	1	1	20640	4453	45		2	11/11/2014	S.M.		ACT	SF		247984	SRVC	37.667148
4191	Polyline M	4192	1	1	16001	4454	45		1.5	<Null>						247944	SRVC	37.64477
4625	Polyline M	4626	1	1	6910	4935	45		0	4/16/2002	S.M.		ABAN	CO		240084	SRVC	21.49985
4626	Polyline M	4627	1	1	6558	4937	45		1	<Null>						241044	SRVC	12.288059
4885	Polyline M	4886	1	1	6328	5169	45		0	<Null>	S.M.		ACT			71707	SRVC	17.709055
4940	Polyline M	4941	1	1	5988	5246	45		1.5	<Null>						71407	SRVC	11.534041
4991	Polyline M	4992	1	1	6050	5309	45		1.5	1/1/1987	S.M.		ACT	MX		66926	SRVC	9.861779
5041	Polyline M	5042	1	1	21738	5374	45		1	1/1/1987	S.M.		ACT	CO		74507	SRVC	9.697612
5097	Polyline M	5098	1	1	15487	5453	45		1	7/11/2012	S.M.		ACT			80288	SRVC	22.159317
5123	Polyline M	5124	1	1	6989	5496	45		4	1/1/1987	S.M.		ACT			601479	SRVC	22.68655
5349	Polyline M	5350	1	1	6735	5661	45		1	<Null>			ACT	CO		85928	SRVC	17.373473
5501	Polyline M	5502	1	1	19283	5898	45		1	<Null>	S.M.		ACT	SF		381038	SRVC	36.239596
5509	Polyline M	5510	1	1	14552	5906	45		1	3/10/2004				SF		394159	SRVC	21.182644
5585	Polyline M	5586	1	1	16188	6029	45		1	<Null>	S.M.		ACT	SF		385458	SRVC	45.66432
5608	Polyline M	5609	1	1	16160	6053	45		1	4/5/2005	S.M.		ACT			384918	SRVC	26.686311
5621	Polyline M	5622	1	1	16143	6066	45		1	<Null>	S.M.		ACT	SF		384598	SRVC	27.28295
5661	Polyline M	5662	1	1	15561	6130	45		0	1/1/1948	S.M.		ACT	FX		280568	SRVC	14.302901
5664	Polyline M	5665	1	1	15584	6133	45		1.5	<Null>			ACT	MX		280708	SRVC	8.186909
6175	Polyline M	6176	1	1	17270	6663	45		0.75	<Null>	S.M.		ACT	SF		437543	SRVC	36.0177
6176	Polyline M	6177	1	1	17268	6664	45		0.75	<Null>	S.M.		ACT	SF		437523	SRVC	27.571988
6184	Polyline M	6185	1	1	19411	6677	45		0.75	<Null>	S.M.		ACT	SF		437183	SRVC	35.011636
6186	Polyline M	6187	1	1	19407	6680	45		0.75	<Null>	S.M.		ACT	SF		437303	SRVC	27.019643
6229	Polyline M	6230	1	1	21249	6741	45		1	10/1/2014	S.M.		ACT	SF		433283	SRVC	37.459463
6230	Polyline M	6231	1	1	21247	6742	45		1	10/1/2014	S.M.		ACT	SF		433243	SRVC	35.584382
6236	Polyline M	6237	1	1	21239	6751	45		1	9/30/2014	S.M.		ACT	SF		433083	SRVC	44.087555
6376	Polyline M	6377	1	1	7750	6878	45		0	1/1/1947	S.M.		ACT	HM		220802	SRVC	43.283593
6395	Polyline M	6396	1	1	7765	6899	45		0	1/1/1929	S.M.		ACT	SF		221142	SRVC	42.885062
6590	Polyline M	6591	1	1	8946	7138	45		0	<Null>	S.M.		ACT	SF		202800	SRVC	25.02937
6638	Polyline M	6639	1	1	7794	7189	45		1.5	11/19/2012	S.M.		ACT	SF		212921	SRVC	43.20483
6854	Polyline M	6855	1	1	8184	7360	45		1.5	<Null>			ACT	SF		211801	SRVC	47.287733
6905	Polyline M	6906	1	1	7445	7414	45		1.5	5/7/2014	S.M.		ACT			223962	SRVC	19.451749

FID	Shape *	OBJECTID	Enabled	Subtype	COMPKEY	Water_	COMPTYPE	ASBLT	DIAM	INSTDATE	OWN	PIPETYPE	SERVSTAT	SRVTYPE	UNITDESC	UNITID	UNITTYPE	Shape_Leng
7146	Polyline M	7147	1	1	7966	7832	45		1	1/1/1988	S.M.		ACT	MX		97509	SRVC	9.812206
7151	Polyline M	7152	1	1	7597	7838	45		1.5	8/19/2014	S.M.		ACT	SF		95969	SRVC	10.674115
7377	Polyline M	7378	1	1	9180	7939	45		0	3/3/2014	S.M.		ACT	CO		320852	SRVC	23.125
7414	Polyline M	7415	1	1	7303	8025	45		1	<Null>					1" DOMESTIC...	282628	SRVC	13.25
7479	Polyline M	7480	1	1	21334	8101	45		1.5	6/1/1945	S.M.		ACT	SF		302170	SRVC	37.75
7496	Polyline M	7497	1	1	9193	8119	45		0	<Null>						302250	SRVC	37.575264
7617	Polyline M	7618	1	1	19798	8263	45		3	<Null>				CO		602899	SRVC	25.25
7654	Polyline M	7655	1	1	8392	8304	45		0	<Null>	S.M.		ACT	MX		285688	SRVC	20.25
7703	Polyline M	7704	1	1	15119	8362	45		0.75	1/1/1944	S.M.		ACT	SF		283988	SRVC	16.383316
7825	Polyline M	7826	1	1	8785	8388	45		1.5	<Null>			ACT			374217	SRVC	17.550991
8195	Polyline M	8196	1	1	18373	8779	45		1	<Null>			ACT	MX		413661	SRVC	13.030727
8256	Polyline M	8257	1	1	65570	8842	45		1	9/10/2014	S.M.		ACT	SF		424702	SRVC	18.828843
8585	Polyline M	8586	1	1	9636	9244	45		1	<Null>	S.M.		ACT	SF		194019	SRVC	19.424348
8849	Polyline M	8850	1	1	9375	9455	45		2	5/9/2002	S.M.		ACT	SF		195299	SRVC	13.260599
8871	Polyline M	8872	1	1	9403	9478	45		1.5	2/10/2005	S.M.		ACT	HM		196079	SRVC	21.531571
8979	Polyline M	8980	1	1	10283	9615	45		1	11/7/2014	S.M.		ACT	SF		184918	SRVC	32.75
9028	Polyline M	9029	1	1	9428	9669	45		2	1/6/2015	S.M.		ACT	SF		120572	SRVC	23.084775
9048	Polyline M	9049	1	1	9727	9691	45		1.5	<Null>	S.M.		ACT	SF		120192	SRVC	9.211981
9323	Polyline M	9324	1	1	14756	9941	45		0	<Null>	S.M.		ACT	SF		127932	SRVC	24.260926
9383	Polyline M	9384	1	1	10361	10031	45		0.75	11/4/2014	S.M.		ACT	SF		135053	SRVC	33.10228
9407	Polyline M	9408	1	1	10372	10070	45		0.75	5/28/2014	S.M.		ACT		3/4" SERVICE...	132773	SRVC	15.584856
9487	Polyline M	9488	1	1	10679	10227	45		4	<Null>					4" DOMESTIC...	601279	SRVC	72.0146
9489	Polyline M	9490	1	1	9507	10231	45		0	<Null>			ACT			608749	SRVC	187.221726
9622	Polyline M	9623	1	1	14877	10460	45		1	<Null>						361416	SRVC	19.227283
9822	Polyline M	9823	1	1	9541	10467	45		0	<Null>						371737	SRVC	21.794191
9914	Polyline M	9915	1	1	19578	10567	45		0	1/1/1949	S.M.		ACT	SF		361476	SRVC	12.948134
10214	Polyline M	10215	1	1	13621	10894	45		0	<Null>	S.M.		ACT	SF		423362	SRVC	7.18842
10272	Polyline M	10273	1	1	10470	10956	45		0.75	<Null>	S.M.		ACT	CO		183598	SRVC	30.45977
10423	Polyline M	10424	1	1	21955	11111	45		1	<Null>			ACT			148214	SRVC	49.982106
10654	Polyline M	10655	1	1	20321	11387	45		1	<Null>					1" SERVICE ...	141694	SRVC	70.13973
10688	Polyline M	10689	1	1	10626	11447	45		1	3/9/2015	S.M.		ACT	SF		135933	SRVC	27.549251
10847	Polyline M	10848	1	1	16348	11534	45		0	<Null>			ACT	MX		145194	SRVC	44.020251
10922	Polyline M	10923	1	1	21889	11644	45		1.5	<Null>	S.M.		ACT	CO		160716	SRVC	19.157369
10943	Polyline M	10944	1	1	21895	11678	45		1.5	<Null>	S.M.		ACT	CO		163716	SRVC	84.962678
11474	Polyline M	11475	1	1	15193	12197	45		0	2/2/2005	S.M.		ACT	HM		323952	SRVC	34.126475
11528	Polyline M	11529	1	1	18964	12258	45		0	<Null>			ACT	CO		607039	SRVC	37.688199
11530	Polyline M	11531	1	1	10856	12267	45		0	<Null>			ACT	CO		606089	SRVC	63.840942
11585	Polyline M	11586	1	1	10879	12339	45		1	<Null>	S.M.		ACT	SF		350335	SRVC	26.250009
11599	Polyline M	11600	1	1	10908	12358	45		1	<Null>	S.M.		ACT	SX		351135	SRVC	47.080796
11627	Polyline M	11628	1	1	18948	12391	45		0	<Null>			ACT	CO		608559	SRVC	22.404556
11628	Polyline M	11629	1	1	15275	12395	45		4	<Null>			ACT	CO		608649	SRVC	10.548263
11630	Polyline M	11631	1	1	15274	12397	45		4	<Null>			ACT	CO		608659	SRVC	10.538576
11634	Polyline M	11635	1	1	13140	12405	45		0.75	<Null>	S.M.		ACT	CO		442684	SRVC	27.92717
11692	Polyline M	11693	1	1	14610	12474	45		1.5	11/3/2014	S.M.		ACT	SF		182478	SRVC	38.954978
11865	Polyline M	11866	1	1	14656	12605	45		0	<Null>			ACT	MX		174277	SRVC	5.075987
12084	Polyline M	12085	1	1	18981	12925	45		0	<Null>			ACT	CO		605029	SRVC	86.271353
12120	Polyline M	12121	1	1	11481	12969	45		1	1/1/1952	S.M.		ACT	SF		331693	SRVC	21.268448
12363	Polyline M	12364	1	1	17495	13192	45		0	<Null>			ACT	SF		401440	SRVC	36.935063
12514	Polyline M	12515	1	1	15234	13402	45		0	<Null>			ACT	SF		443504	SRVC	28.418448
12586	Polyline M	12587	1	1	13438	13502	45		0	<Null>						460386	SRVC	44.109291
12664	Polyline M	12665	1	1	14937	13610	45		4	<Null>			ACT	CO		608119	SRVC	93.600639
12901	Polyline M	12902	1	1	19038	13818	45		1	<Null>			ACT	LC		320032	SRVC	43.037859
12966	Polyline M	12967	1	1	13777	13909	45		0.75	<Null>	S.M.		ACT	SF		382018	SRVC	47.585589
12967	Polyline M	12968	1	1	13779	13910	45		1	<Null>	S.M.		ACT	SF		381998	SRVC	47.504688
12990	Polyline M	12991	1	1	14476	13933	45		1	8/4/2014	S.M.		ACT	SF		454005	SRVC	23.23799
13034	Polyline M	13035	1	1	6619	13993	45		0	<Null>						83128	SRVC	17.114499
13371	Polyline M	13372	1	1	11307	14495	45		3	<Null>			ACT	CO		608679	SRVC	24.158466
13403	Polyline M	13404	1	1	67959	22015	45		1.5	5/8/2002	S.M.		TEMP	CO		183574	SRVC	18.165478
13508	Polyline M	13509	1	1	21937	22599	45		1	2/26/2015	S.M.		ACT	SF		410281	SRVC	15.47906
13842	Polyline M	13843	1	1	11748	22679	45		1	<Null>	S.M.		ACT	MX		467626	SRVC	52.883153
13843	Polyline M	13844	1	1	11749	22680	45		0.75	<Null>					3/4" DOMESTI...	467646	SRVC	53.048756
13951	Polyline M	13952	1	1	18036	22935	45		4	<Null>						601229	SRVC	24.252705
14140	Polyline M	14141	1	1	7965	23364	45		0.75	<Null>					3/4" SERVICE...	105750	SRVC	10.357007
14155	Polyline M	14156	1	1	84065	23390	45		0	<Null>						33798	SRVC	58.894744
14398	Polyline M	14399	1	1	19519	23839	45		6	<Null>				CO		602909	SRVC	66.722551
14399	Polyline M	14400	1	1	7327	23842	45		2	<Null>				CO		608500	SRVC	56.793281
14408	Polyline M	14409	1	1	67946	23853	45		0	<Null>			ACT			602921	SRVC	25.256747
14410	Polyline M	14411	1	1	67947	23855	45		0	<Null>			ACT			602922	SRVC	55.087907
14418	Polyline M	14419	1	1	16472	23864	45		1	<Null>	S.M.		ACT			455665	SRVC	32.477394
14541	Polyline M	14542	1	1	12062	24121	45		1.5	<Null>						445304	SRVC	19.561854

FID	Shape *	OBJECTID	Enabled	Subtype	COMPKEY	Water_	COMPTYPE	ASBLT	DIAM	INSTDATE	OWN	PIPETYPE	SERVSTAT	SRVTYPE	UNITDESC	UNITID	UNITTYPE	Shape_Leng
14636	Polyline M	14637	1	1	13056	24264	45		1.5	<Null>	S.M.			MX		272607	SRVC	19.851169
14639	Polyline M	14640	1	1	12110	24267	45		1	11/11/2003	S.M.		ACT			444364	SRVC	22.734234
14642	Polyline M	14643	1	1	17606	24282	45		2	11/11/2003	S.M.		ACT			444174	SRVC	21.022354
14643	Polyline M	14644	1	1	12119	24283	45		1.5	11/11/2003	S.M.		ACT			444184	SRVC	39.109288
14644	Polyline M	14645	1	1	12117	24284	45		1.5	11/11/2003	S.M.		ACT			444204	SRVC	40.344135
14645	Polyline M	14646	1	1	12115	24285	45		1	11/11/2003	S.M.		ACT			444244	SRVC	40.312647
14646	Polyline M	14647	1	1	12114	24286	45		1	11/11/2003	S.M.		ACT			444264	SRVC	21.687138
14647	Polyline M	14648	1	1	12116	24287	45		1.5	11/11/2003	S.M.		ACT			444224	SRVC	22.600276
14648	Polyline M	14649	1	1	12113	24288	45		2	11/11/2003	S.M.		ACT			444304	SRVC	40.187611
14649	Polyline M	14650	1	1	12111	24289	45		2	11/11/2003	S.M.		ACT			444344	SRVC	38.40908
14651	Polyline M	14652	1	1	12109	24292	45		1	11/11/2003	S.M.		ACT			444384	SRVC	23.754095
14652	Polyline M	14653	1	1	12125	24301	45		1.5	<Null>	S.M.		ACT			444064	SRVC	21.848524
14653	Polyline M	14654	1	1	12122	24302	45		1.5	<Null>	S.M.		ACT			444084	SRVC	22.067571
14654	Polyline M	14655	1	1	12127	24303	45		1.5	<Null>	S.M.		ACT			444024	SRVC	23.640846
14732	Polyline M	14733	1	1	21553	24458	45		1	6/16/2004	S.M.			HM		139113	SRVC	25.741997
15017	Polyline M	15018	1	1	18220	24855	45		2	<Null>	S.M.		ACT	MX		503721	SRVC	67.591436
15018	Polyline M	15019	1	1	18221	24856	45		0	<Null>				MX		503722	SRVC	5.578178
15046	Polyline M	15047	1	1	19927	24996	45		1	1/1/1956	S.M.		ACT	CO		332193	SRVC	25.511455
15051	Polyline M	15052	1	1	20755	25002	45		0	1/1/1931	S.M.		ACT	CO		54145	SRVC	10.474037
15066	Polyline M	15067	1	1	19580	25024	45		3	<Null>	S.M.		ACT	MU		602609	SRVC	12.186365
15070	Polyline M	15071	1	1	18572	25058	45		2	<Null>	S.M.		ACT	CO		14351	SRVC	17.50703
15084	Polyline M	15085	1	1	11625	25078	45		1	<Null>	S.M.		ACT	CO		25062	SRVC	28.01221
15085	Polyline M	15086	1	1	11626	25079	45		1	<Null>	S.M.		ACT	CO		25042	SRVC	20.699706
15089	Polyline M	15090	1	1	11962	25083	45		0	<Null>	S.M.		ACT	CO		608980	SRVC	12.013059
15104	Polyline M	15105	1	1	11942	25111	45		1.5	1/1/1949	S.M.		ACT	CO		32100	SRVC	18.260478
15105	Polyline M	15106	1	1	11943	25112	45		1.5	<Null>	S.M.		ACT	CO		32101	SRVC	18.287701
15107	Polyline M	15108	1	1	12210	25117	45		0	<Null>	S.M.		ACT	MU		032170	SRVC	11.505131
15108	Polyline M	15109	1	1	12211	25118	45		0	<Null>	S.M.		ACT	MU		32171	SRVC	4.501665
15109	Polyline M	15110	1	1	12212	25119	45		0	<Null>	S.M.		ACT	MU		32173	SRVC	4.493541
15110	Polyline M	15111	1	1	12213	25120	45		0	<Null>	S.M.		ACT	MU		32174	SRVC	4.497568
15111	Polyline M	15112	1	1	12214	25121	45		0	<Null>	S.M.		ACT	MU		32175	SRVC	4.493771
15116	Polyline M	15117	1	1	11957	25129	45		0	<Null>	S.M.		ACT	CO		32283	SRVC	18.745941
15118	Polyline M	15119	1	1	18565	25131	45		0	<Null>	S.M.		ACT			602049	SRVC	57.155808
15123	Polyline M	15124	1	1	11316	25136	45		0	3/3/1998			ACT	LR		335317	SRVC	40.903809
15124	Polyline M	15125	1	1	11312	25137	45		0	3/3/1998			ACT	SX		335314	SRVC	5.533451
15125	Polyline M	15126	1	1	11313	25138	45		0	3/3/1998			ACT	SX		335315	SRVC	4.692058
15126	Polyline M	15127	1	1	11314	25139	45		0	3/3/1998			ACT	SX		335316	SRVC	4.3356
15127	Polyline M	15128	1	1	11311	25140	45		0	3/3/1998			ACT	SX		335313	SRVC	4.820605
15128	Polyline M	15129	1	1	11310	25141	45		0	3/3/1998			ACT	SX		335312	SRVC	4.756315
15129	Polyline M	15130	1	1	11309	25142	45		0	3/3/1998			ACT	SX		335311	SRVC	6.859863
15130	Polyline M	15131	1	1	19887	25143	45		0	<Null>	S.M.		ACT	CO		350055	SRVC	27.020801
15139	Polyline M	15140	1	1	16093	25157	45		1.5	<Null>	S.M.		ACT	MX		503290	SRVC	26.138456
15143	Polyline M	15144	1	1	13970	25164	45		0	<Null>	S.M.		ACT	CO		172117	SRVC	8.20226
15154	Polyline M	15155	1	1	12124	25178	45		0	<Null>	S.M.		ACT	MX		602269	SRVC	31.254797
15169	Polyline M	15170	1	1	17971	25211	45		0	<Null>	S.M.		ACT	CO		234293	SRVC	28.793639
15170	Polyline M	15171	1	1	17966	25213	45		0	<Null>	S.M.		ACT	CO		234304	SRVC	8.918935
15171	Polyline M	15172	1	1	17967	25214	45		0	<Null>	S.M.		ACT	CO		234305	SRVC	8.595193
15172	Polyline M	15173	1	1	17965	25215	45		0	<Null>	S.M.		ACT	CO		234303	SRVC	29.089243
15173	Polyline M	15174	1	1	17964	25216	45		0	<Null>	S.M.		ACT	CO		234323	SRVC	29.250656
15174	Polyline M	15175	1	1	16044	25217	45		0	<Null>	S.M.		ACT	SF		221022	SRVC	39.663108
15178	Polyline M	15179	1	1	13309	25225	45		1	<Null>	S.M.		ACT	MX		124412	SRVC	3.090366
15179	Polyline M	15180	1	1	13310	25226	45		0	<Null>	S.M.		ACT	MX		124432	SRVC	3.105442
15193	Polyline M	15194	1	1	12588	25260	45		0	<Null>				SF		465166	SRVC	23.451007
15197	Polyline M	15198	1	1	18133	25267	45		0	<Null>	S.M.		ACT	SF		465996	SRVC	13.293781
15228	Polyline M	15229	1	1	17350	25316	45		0	<Null>	S.M.		ACT	CO		481508	SRVC	68.489688
15231	Polyline M	15232	1	1	11708	25339	45		1	<Null>	S.M.		ACT	CO		23032	SRVC	20.429309
15233	Polyline M	15234	1	1	11699	25346	45		0	<Null>	S.M.		ACT	CO		22902	SRVC	20.475352
15237	Polyline M	15238	1	1	11692	25355	45		0	<Null>	S.M.		ACT	CO		21873	SRVC	26.704963
15238	Polyline M	15239	1	1	11707	25357	45		1	<Null>	S.M.		ACT			21874	SRVC	16.964424
15241	Polyline M	15242	1	1	11042	25360	45		2	11/26/2013	S.M.		ACT	MU		22772	SRVC	11.258184
15247	Polyline M	15248	1	1	7582	25378	45		0	<Null>	S.M.		ACT	MX		95269	SRVC	6.691598
15248	Polyline M	15249	1	1	7584	25379	45		1.5	1/1/1988	S.M.		ACT	MX		95329	SRVC	6.673875
15251	Polyline M	15252	1	1	14054	25382	45		1.5	<Null>	S.M.		ACT	CO		23082	SRVC	20.850386
15253	Polyline M	15254	1	1	11704	25384	45		1.5	<Null>	S.M.		ACT	CO		22982	SRVC	21.295153
15255	Polyline M	15256	1	1	14050	25386	45		0	<Null>	S.M.		ACT	CO		23002	SRVC	10.025144
15256	Polyline M	15257	1	1	11702	25387	45		0	<Null>	S.M.		ACT	CO		22922	SRVC	19.047378
15257	Polyline M	15258	1	1	11701	25388	45		0	<Null>	S.M.		ACT	CO		22942	SRVC	19.034598
15259	Polyline M	15260	1	1	11985	25390	45		0	<Null>	S.M.		ACT	CO		24142	SRVC	20.413798
15260	Polyline M	15261	1	1	11693	25391	45		0	<Null>	S.M.		ACT	CO		22822	SRVC	20.127087
15266	Polyline M	15267	1	1	20849	25397	45		0	<Null>	S.M.		ACT			608479	SRVC	14.927591

FID	Shape *	OBJECTID	Enabled	Subtype	COMPKEY	Water_	COMPTYPE	ASBLT	DIAM	INSTDATE	OWN	PIPETYPE	SERVSTAT	SRVTYPE	UNITDESC	UNITID	UNITTYPE	Shape_Leng
15279	Polyline M	15280	1	1	21888	25449	45		4	<Null>	S.M.		ACT	CO		601179	SRVC	18.784015
15290	Polyline M	15291	1	1	21890	25484	45		1.5	<Null>	S.M.		ACT	CO		151055	SRVC	93.889451
15293	Polyline M	15294	1	1	21890	25490	45		1.5	<Null>	S.M.		ACT	CO		151055	SRVC	93.660994
15295	Polyline M	15296	1	1	92462	25493	45		1.5	7/31/2003	S.M.		ACT	CL		163680	SRVC	32.721462
15335	Polyline M	15336	1	1	21908	25503	45		0	<Null>	S.M.		ACT	CO		601189	SRVC	34.30673
15336	Polyline M	15337	1	1	19862	25504	45		2	<Null>	S.M.		ACT	CO		355875	SRVC	30.197611
15338	Polyline M	15339	1	1	94875	25506	45		0	<Null>	S.M.		ACT			356120	SRVC	14.045156
15351	Polyline M	15352	1	1	18660	25538	45		0	<Null>	S.M.		ACT	MX		11761	SRVC	9.467128
15352	Polyline M	15353	1	1	18659	25539	45		0	<Null>	S.M.		ACT	MX		11721	SRVC	10.366139
15353	Polyline M	15354	1	1	18657	25540	45		0	<Null>	S.M.		ACT	MX		11681	SRVC	8.932982
15355	Polyline M	15356	1	1	18656	25542	45		0	<Null>	S.M.		ACT	MX		11661	SRVC	9.254884
15356	Polyline M	15357	1	1	18654	25543	45		0	<Null>	S.M.		ACT	MX		11621	SRVC	9.911951
15357	Polyline M	15358	1	1	18653	25544	45		0	<Null>	S.M.		ACT	MX		11591	SRVC	9.674678
15359	Polyline M	15360	1	1	18651	25546	45		0	<Null>	S.M.		ACT	MX		11561	SRVC	7.83331
15361	Polyline M	15362	1	1	6991	25555	45		1	<Null>	S.M.		ACT	MX		85328	SRVC	8.956315
15363	Polyline M	15364	1	1	19045	25557	45		0	<Null>	S.M.		ACT	CO		325825	SRVC	32.934442
15375	Polyline M	15376	1	1	21435	25583	45		0	<Null>	S.M.		ACT	SF		493449	SRVC	23.376273
15378	Polyline M	15379	1	1	21438	25586	45		0	<Null>	S.M.		ACT	SF		493469	SRVC	23.578977
15380	Polyline M	15381	1	1	21440	25588	45		0	<Null>	S.M.		ACT	SF		493729	SRVC	28.046444
15381	Polyline M	15382	1	1	21442	25589	45		0	<Null>	S.M.		ACT	SF		493709	SRVC	28.279045
15382	Polyline M	15383	1	1	21441	25590	45		0	<Null>	S.M.		ACT	SF		493509	SRVC	23.804909
15384	Polyline M	15385	1	1	21444	25592	45		0	<Null>	S.M.		ACT	SF		493669	SRVC	27.126633
15385	Polyline M	15386	1	1	21446	25593	45		0	<Null>	S.M.		ACT	SF		493529	SRVC	23.958527
15389	Polyline M	15390	1	1	16230	25597	45		0	<Null>	S.M.		ACT	SF		492849	SRVC	19.35335
15390	Polyline M	15391	1	1	16227	25598	45		0	<Null>	S.M.		ACT	SF		492829	SRVC	19.192334
15391	Polyline M	15392	1	1	16231	25599	45		0	<Null>	S.M.		ACT	SF		493189	SRVC	33.362746
15392	Polyline M	15393	1	1	16229	25600	45		0	<Null>	S.M.		ACT	SF		493209	SRVC	32.97459
15394	Polyline M	15395	1	1	16228	25604	45		0	<Null>	S.M.		ACT	SF		493229	SRVC	32.727679
15395	Polyline M	15396	1	1	16226	25605	45		0	<Null>	S.M.		ACT	MX		492809	SRVC	20.289146
15397	Polyline M	15398	1	1	16223	25607	45		0	<Null>	S.M.		ACT	SF		492769	SRVC	19.609118
15399	Polyline M	15400	1	1	16218	25609	45		0	<Null>	S.M.		ACT	SF		492689	SRVC	20.014334
15421	Polyline M	15422	1	1	21779	25654	45		0	<Null>	S.M.		ACT	CO		605099	SRVC	22.142647
15456	Polyline M	15457	1	1	13978	25707	45		1	<Null>	S.M.		ACT	SF		453385	SRVC	24.237663
15470	Polyline M	15471	1	1	11688	25721	45		0	<Null>	S.M.		ACT	CO		24182	SRVC	13.352737
15473	Polyline M	15474	1	1	14681	25726	45		0	<Null>	S.M.		ACT	MX		173698	SRVC	8.845393
15474	Polyline M	15475	1	1	14682	25727	45		0	<Null>	S.M.		ACT	MX		173699	SRVC	4.996395
15475	Polyline M	15476	1	1	14683	25728	45		0	<Null>	S.M.		ACT	MX		173700	SRVC	4.850848
15476	Polyline M	15477	1	1	14684	25729	45		0	<Null>	S.M.		ACT	MX		173701	SRVC	5.22373
15477	Polyline M	15478	1	1	14686	25730	45		0	<Null>	S.M.		ACT	MX		173703	SRVC	4.920796
15478	Polyline M	15479	1	1	14685	25731	45		0	<Null>	S.M.		ACT	MX		173702	SRVC	5.299324
15506	Polyline M	15507	1	1	20828	25785	45		0	<Null>	S.M.		ACT	CO		601379	SRVC	25.710893
15507	Polyline M	15508	1	1	20824	25789	45		0	<Null>	S.M.		ACT	CO		604029	SRVC	28.553372
15511	Polyline M	15512	1	1	8635	25797	45		0	<Null>			ACT	CO		608579	SRVC	28.57775
15518	Polyline M	15519	1	1	8718	25811	45		0	<Null>	S.M.		ACT	MX		300550	SRVC	3
15519	Polyline M	15520	1	1	96411	25812	45		0	<Null>	S.M.		ACT	FX		300490	SRVC	3.002205
15522	Polyline M	15523	1	1	14302	25815	45		0	<Null>	S.M.		ACT	MX		60506	SRVC	37.452576
15526	Polyline M	15527	1	1	96781	25821	45		0	<Null>	S.M.		ACT	CO		106930	SRVC	20.60158
15529	Polyline M	15530	1	1	18994	25838	45		0	9/13/2010	S.M.		ACT	MU		608449	SRVC	9.076151
15530	Polyline M	15531	1	1	12250	25844	45		0	<Null>	S.M.		ACT	CL		33953	SRVC	41.361558
15531	Polyline M	15532	1	1	18082	25847	45		0	<Null>			ACT	SF		181798	SRVC	39.118179
15539	Polyline M	15540	1	1	20821	25858	45		2	<Null>	S.M.		ACT	CO		608900	SRVC	19.915327
15541	Polyline M	15542	1	1	20822	25860	45		4	<Null>	S.M.		ACT	CO		609010	SRVC	20.204582
15542	Polyline M	15543	1	1	20816	25862	45		0	<Null>	S.M.		ACT	CO		107130	SRVC	11.392121
15544	Polyline M	15545	1	1	8645	25864	45		0	<Null>	S.M.		ACT	MX		107050	SRVC	20.360001
15545	Polyline M	15546	1	1	8646	25865	45		0	<Null>	S.M.		ACT	MX		107080	SRVC	20.19881
15547	Polyline M	15548	1	1	8336	25868	45		1	1/1/1991	S.M.		ACT	MX		106970	SRVC	11.227699
15548	Polyline M	15549	1	1	8333	25869	45		1	1/1/1991	S.M.		ACT	MX		106990	SRVC	11.084741
15549	Polyline M	15550	1	1	8331	25870	45		1	1/1/1991	S.M.		ACT	MX		107010	SRVC	11.863355
15550	Polyline M	15551	1	1	8330	25871	45		0	<Null>	S.M.		ACT	MX		107030	SRVC	11.926357
15551	Polyline M	15552	1	1	21674	25872	45		0	<Null>	S.M.		ACT	CO		43854	SRVC	23.804634
15552	Polyline M	15553	1	1	21683	25873	45		0	<Null>	S.M.		ACT	CO		43765	SRVC	7.26407
15554	Polyline M	15555	1	1	21678	25877	45		0	<Null>	S.M.		ACT	CO		43824	SRVC	12.989984
15555	Polyline M	15556	1	1	12424	25878	45		0	<Null>	S.M.		ACT	MX		43804	SRVC	12.991051
15556	Polyline M	15557	1	1	12421	25879	45		0	<Null>	S.M.		ACT	MX		43744	SRVC	13.006027
15558	Polyline M	15559	1	1	12418	25882	45		0	<Null>	S.M.		ACT	MX		43704	SRVC	13.025789
15563	Polyline M	15564	1	1	21646	25889	45		0	<Null>	S.M.		ACT	CO		25282	SRVC	20.871902
15566	Polyline M	15567	1	1	11945	25896	45		1.5	<Null>	S.M.		ACT	CO		25202	SRVC	13.333324
15567	Polyline M	15568	1	1	11602	25897	45		0	<Null>	S.M.		ACT	CO		25182	SRVC	20.688691
15570	Polyline M	15571	1	1	11608	25904	45		0	<Null>	S.M.		ACT	CO		25191	SRVC	20.401356
15571	Polyline M	15572	1	1	11613	25905	45		0.75	<Null>	S.M.		ACT	CO		25142	SRVC	20.917918

FID	Shape *	OBJECTID	Enabled	Subtype	COMPKEY	Water_	COMPTYPE	ASBLT	DIAM	INSTDATE	OWN	PIPETYPE	SERVSTAT	SRVTYPE	UNITDESC	UNITID	UNITTYPE	Shape_Leng
15573	Polyline M	15574	1	1	17426	25909	45		0	<Null>	S.M.		ACT	MU		21756	SRVC	12.679565
15581	Polyline M	15582	1	1	11622	25924	45		0	<Null>	S.M.		ACT	CO		25103	SRVC	20.990246
15582	Polyline M	15583	1	1	11617	25925	45		1.5	<Null>	S.M.		ACT	CO		25102	SRVC	20.802883
15616	Polyline M	15617	1	1	18090	25995	45		0	<Null>	S.M.		ACT	CO		181828	SRVC	39.313348
15621	Polyline M	15622	1	1	13880	26031	45		1	1/1/1949				MX		164136	SRVC	42.869461
15630	Polyline M	15631	1	1	94561	26049	45		0	<Null>						608112	SRVC	89.912181
15853	Polyline M	15854	1	1	13428	26572	45		1	<Null>			ACT	SF		460586	SRVC	76.854349
15862	Polyline M	15863	1	1	17285	26595	45		4	<Null>	S.M.		ACT	CO		602339	SRVC	62.715789
15868	Polyline M	15869	1	1	18977	26622	45		2	<Null>			ACT	CO		605059	SRVC	150.992932
15883	Polyline M	15884	1	1	20838	26678	45		0	<Null>	S.M.		ACT	CO		123032	SRVC	35.600669
15934	Polyline M	15935	1	1	95051	26835	45		3	<Null>			ACT	CL		12331	SRVC	15.85569
15935	Polyline M	15936	1	1	13223	26844	45		2	<Null>			ABAN			12401	SRVC	41.719559
16019	Polyline M	16020	1	1	10860	27148	45		3	<Null>			ACT	CO		608039	SRVC	88.585468
16029	Polyline M	16030	1	1	20513	27200	45		1	<Null>				MU		11671	SRVC	32.407599
16031	Polyline M	16032	1	1	20522	27204	45		0	<Null>				MU		12021	SRVC	17.157388
16058	Polyline M	16059	1	1	17821	27269	45		0	<Null>			ACT	MU		322062	SRVC	26.914395
16059	Polyline M	16060	1	1	17825	27272	45		0	<Null>						601019	SRVC	27.043334
16060	Polyline M	16061	1	1	17824	27273	45		0	<Null>						322052	SRVC	27.04335
16154	Polyline M	16155	1	1	21572	27569	45		0.75	<Null>			ACT	SF		140854	SRVC	27.033485
16155	Polyline M	16156	1	1	10019	27571	45		1	<Null>			ACT	SF		191829	SRVC	34.733257
16356	Polyline M	16357	1	1	19691	27743	45		0.75	1/1/1948			ACT	MX		172917	SRVC	62.350549
16580	Polyline M	16581	1	1	17099	28256	45		0	<Null>	S.M.		ACT	CO		46144	SRVC	13.170725
16629	Polyline M	16630	1	1	101383	28327	45		1	<Null>				LR		65186	SRVC	21.066207
16701	Polyline M	16702	1	1	13177	28463	45		1	<Null>			ACT	SF		266796	SRVC	68.787425
16727	Polyline M	16728	1	1	12577	28516	45		0	<Null>	S.M.		ACT	SF		464786	SRVC	12.494142
16750	Polyline M	16751	1	1	11694	28562	45		1.5	<Null>			ACT	CO		24135	SRVC	13.287039
16760	Polyline M	16761	1	1	18208	28585	45		1	<Null>			ACT	CO		153255	SRVC	76.895748
16761	Polyline M	16762	1	1	18207	28586	45		1	<Null>			ACT	CO		153235	SRVC	75.74376
16762	Polyline M	16763	1	1	18209	28587	45		2	<Null>			ACT			153275	SRVC	71.921386
16763	Polyline M	16764	1	1	18210	28588	45		2	1/1/1988			ACT	CO		153335	SRVC	73.142331
16765	Polyline M	16766	1	1	102346	28592	45		2	<Null>			TEMP	CO		153295	SRVC	73.242439
16860	Polyline M	16861	1	1	6865	28634	45		1	<Null>			ACT	SF		233383	SRVC	27.912734
16892	Polyline M	16893	1	1	12057	28687	45		2	11/16/2014	S.M.		ACT	SF		450085	SRVC	18.795735
16965	Polyline M	16966	1	1	6200	0	45		1	<Null>			ACT			247244	SRVC	12.304574
17078	Polyline M	17079	1	1	21252	0	45		0	<Null>						433343	SRVC	24.444188
17087	Polyline M	17088	1	1	21676	0	45		0	<Null>			ACT	CO		601669	SRVC	16.90092
17107	Polyline M	17108	1	1	20740	0	45		3	<Null>			ACT	CO		603089	SRVC	19.612427
17119	Polyline M	17120	1	1	15623	0	45		0	<Null>						394619	SRVC	26.994356
17152	Polyline M	17153	1	1	12776	0	45		0	<Null>			ACT	PS		602569	SRVC	26.778852
17197	Polyline M	17198	1	1	19487	0	45		1	<Null>	S.M.		ACT	SF		391259	SRVC	68.699753
17272	Polyline M	17273	1	1	7014	0	45	U3744-07	0	1/1/2006			ACT	LR		86188	SRVC	16.665745
17456	Polyline M	17457	1	1	96409	0	45		0	<Null>			ACT			608815	SRVC	11.353096
17458	Polyline M	17459	1	1	95426	0	45		0	<Null>				MU		602135	SRVC	40.062431
17476	Polyline M	17477	1	1	20521	0	45		1	<Null>				CO		12039	SRVC	9.625249
17477	Polyline M	17478	1	1	20517	0	45		0	<Null>			ACT	CO		12041	SRVC	15.946863
17479	Polyline M	17480	1	1	20514	0	45		2	<Null>			ACT			11691	SRVC	8.605275
17482	Polyline M	17483	1	1	102618	0	45		1	<Null>			ACT	CO		12251	SRVC	14.168669
17483	Polyline M	17484	1	1	18661	0	45		0	<Null>			ACT	CO		11853	SRVC	14.014481
17484	Polyline M	17485	1	1	102619	0	45		0	<Null>			ACT	CO		11852	SRVC	13.898769
17485	Polyline M	17486	1	1	18667	0	45		0	<Null>			ACT	MU		12011	SRVC	12.612687
17488	Polyline M	17489	1	1	19052	0	45		0	<Null>			ACT	CO		175217	SRVC	19.268732
17581	Polyline M	17582	1	1	11307	0	45		3	<Null>			ACT	CO		608679	SRVC	26.697616
17585	Polyline M	17586	1	1	19509	0	45		4	<Null>			ACT	CO		602939	SRVC	40.352401
17586	Polyline M	17587	1	1	19506	0	45		3	<Null>			ACT	CO		602935	SRVC	40.408997
17587	Polyline M	17588	1	1	17066	0	45		3	<Null>			ACT	CH		601689	SRVC	9.415245
17589	Polyline M	17590	1	1	13647	0	45		0	<Null>			ACT	MX		608309	SRVC	58.597396
17592	Polyline M	17593	1	1	15021	0	45		0	<Null>			ACT	CO		609095	SRVC	60.709475
17596	Polyline M	17597	1	1	19508	0	45		0	<Null>			ACT	PS		602949	SRVC	47.220955
17600	Polyline M	17601	1	1	7644	0	45		0	<Null>			ACT	PS		608587	SRVC	73.875
17602	Polyline M	17603	1	1	10856	0	45		0	<Null>			ACT	CO		606089	SRVC	27.918394
17603	Polyline M	17604	1	1	18948	0	45		0	<Null>			ACT	CO		608559	SRVC	41.664177
17605	Polyline M	17606	1	1	19792	0	45		0	<Null>			ACT	PS		602889	SRVC	20.99637
17606	Polyline M	17607	1	1	12686	0	45		0	<Null>			ACT	PS		601699	SRVC	6.836976
17609	Polyline M	17610	1	1	14222	0	45		0	<Null>			ACT	MX		601979	SRVC	4.5
17610	Polyline M	17611	1	1	21816	0	45		0	1/1/1993			ACT	CO		608205	SRVC	6.823645
17611	Polyline M	17612	1	1	19941	0	45		0	<Null>			ACT	CO		602619	SRVC	47.320049
17612	Polyline M	17613	1	1	8356	0	45		0	<Null>			ACT	IN		602809	SRVC	45.5
17613	Polyline M	17614	1	1	11824	0	45		0	<Null>			ACT	MX		609050	SRVC	21.995019
17614	Polyline M	17615	1	1	11828	0	45		0	<Null>			ACT	MX		609060	SRVC	40.978342
17616	Polyline M	17617	1	1	14718	0	45		0	<Null>			ACT	CO		601109	SRVC	8.555446

FID	Shape *	OBJECTID	Enabled	Subtype	COMPKEY	Water_	COMPTYPE	ASBLT	DIAM	INSTDATE	OWN	PIPETYPE	SERVSTAT	SRVTYPE	UNITDESC	UNITID	UNITTYPE	Shape_Leng
17621	Polyline M	17622	1	1	21642	0	45		0	<Null>			ACT	MX		603099	SRVC	11.556561
17622	Polyline M	17623	1	1	14141	0	45		6	1/1/1988			ACT	CO		608569	SRVC	23
17626	Polyline M	17627	1	1	15028	0	45		0	<Null>			ACT	CO		608399	SRVC	6
17632	Polyline M	17633	1	1	15036	0	45		0	<Null>			ACT	CO		608429	SRVC	6
17646	Polyline M	17647	1	1	12697	0	45		6	<Null>			ACT	MX		601739	SRVC	30.458117
17683	Polyline M	17684	0	1	7319	0	45		4	<Null>			ACT	MU		602885	SRVC	49.15646
17690	Polyline M	17691	0	1	10117	0	45		0	<Null>			ACT	MX		130833	SRVC	10.92948
17717	Polyline M	17718	0	1	19393	0	45		1	<Null>			ACT	SF		10801	SRVC	15.003485
17730	Polyline M	17731	0	1	16179	0	45		1	<Null>			ACT	SF		385278	SRVC	41.230478
18015	Polyline M	18016	1	1	108974	0	45		2	3/24/2014	S.M.		ACT		2" SERVICE ...	1000461	SRVC	26.726101
18037	Polyline M	18038	1	1	110220	0	45		1.5	3/3/2015	S.M.		ACT	SF	1.5" meter for ...	1000533	SRVC	19.232607
18042	Polyline M	18043	1	1	18640	0	45		1.5	9/22/2014	S.M.		ACT	SF		11341	SRVC	13.37674
18055	Polyline M	18056	1	1	96692	0	45		0.75	10/16/1988	S.M.		TEMP			270027	SRVC	69.837706
18125	Polyline M	18126	1	1	110173	0	45		1	<Null>					1" TREATED ...	1000520	SRVC	109.838437
18126	Polyline M	18127	1	1	110174	0	45		1	<Null>					1" TREATED ...	1000521	SRVC	83.347377
18152	Polyline M	18153	1	1	20655	0	45		0	<Null>						247564	SRVC	36.132038
18187	Polyline M	18188	1	2	7302	0	45		2	<Null>					2" DOMESTIC ...	282668	SRVC	14.855026