

IN THE MATTER OF ESTABLISHING)
THE ISLAND COUNTY CLEAN WATER) RESOLUTION NO. C-/27- 11
UTILITY SYSTEM OF CHARGES)

WHEREAS, ICC 15.03.070 establishes a system of annual per parcel utility charges based on the parcel's zoning classification, and

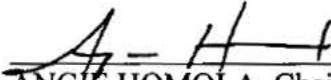
Resolution C-/27 -11

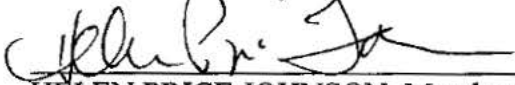
WHEREAS, ICC 15.03 requires that a system for charges be approved by resolution of the Board of Island County Commissioners, **NOW, THEREFORE**,

BE IT HEREBY RESOLVED by the Board of Island County Commissioners that the system for charges shown on attached Exhibits "A", "B-2" and "B-3" are approved.

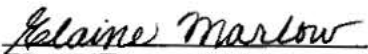


**BOARD OF COUNTY COMMISSIONERS
ISLAND COUNTY, WASHINGTON**


ANGIE HOMOLA, Chair


HELEN PRICE JOHNSON, Member

VOTED "NO"
KELLY EMERSON, Member

ATTEST: 
ELAINE MARLOW
Clerk of the Board



Resolution C-~~2~~11

Exhibit "A"

The County hereby imposes the following system of utility charges on those parcels zoned as described below for 2012 and following years:

1. Rural and Residential Zones (R, RR, OH-R, UGA-L) Utility Fee after 2011: \$39.13 per parcel per year.
2. Commercial and Industrial (OH-I, OH-HSC, OH-PBP, OH-PIP, RC, RV, CGV, RS, LM, AP) Utility Fee for 2012 through 2013: Shall be charged by parcel number as shown on Exhibit "B-2".

Commercial and Industrial (OH-I, OH-HSC, OH-PBP, OH-PIP, RC, RV, CGV, RS, LM, AP) Utility Fee after 2013: Shall be charged by parcel number as shown on Exhibit "B-3".
3. Agricultural (RA, CA, RF) and other miscellaneous Zoning Classifications (PK, SD-ASL, SD-CCC, SR-GF): Shall receive a 25% reduction below the residential fee: \$29.35 per parcel per year after 2011.
4. Parcels in the Holmes Harbor, Main Street, and Penn Cove Sewer Districts: Shall receive 13% reduction in the above fees after 2011.
5. Parcels in active diking and drainage districts: Shall received a 42% reduction in the above fees after 2011.

Parcels may be subject to fee reductions or adjustments as detailed in ICC 15.03

The rate adjustment application fee and the appeal fee shall be \$140.00.



EXHIBIT B-2

Zoning	ParcelNo	PropID	Multiplier	ImperviousSurface	Acreage	Annual Fee
OH-PIP	S7593-00	803529	8	41240	1.24	176.12
RC	R22911-186-0170	491514	1	0	4.65	39.13
RC	S8062-	168963	1	7236	0.64	39.13
OH-HSC	R13327-495-3850	673970	1	4309	0.16	39.13
OH-R	R13327-495-3850	673970	2	10524	0.31	0
OH-HSC	R13327-502-2990	628930	4	20090	0.46	156.52
OH-R	R13327-502-2990	628930	1	8714	0.65	0
OH-PIP	R13326-079-1480	37016	2	12916	0.86	78.26
OH-R	R13326-079-1480	37016	2	10041	2.11	0
OH-PIP	R13326-110-1070	37061	4	21906	1.78	156.52
OH-R	R13326-110-1070	37061	13	66257	9.77	0
CGV	R33220-085-0440	163138	5	26268	3.32	195.65
R	R33220-085-0440	163138	1	0	11.99	0
CGV	R33220-036-0440	163067	1	0	4.65	39.13
R	R33220-036-0440	163067	1	0	5.35	0
RS	S8345-00-02015-0	421305	2	12879	0.31	58.7
R	R22911-125-2780	50955	1	4731	0.46	39.13
RC	S7620-00-00022-0	337987	3	16117	0.37	78.27
RC	R42919-029-0110	168883	1	7278	0.68	39.13
RC	R42919-015-0240	168856	1	1301	0.29	39.13
RC	R32924-105-3280	482169	1	7646	0.97	39.13
RC	R32924-092-3180	136338	1	3715	0.17	39.13
RC	R32924-092-3120	136329	1	2845	0.17	39.13
RC	R32924-102-3090	136374	1	0	0.41	39.13
RC	R32924-116-3080	136409	4	24079	1.52	97.84
RC	S6380-00-08008-2	232322	1	1310	0.33	39.13
RC	S6380-00-07005-1	232171	1	0	0.33	39.13
RC	S6380-00-07005-2	232180	2	11332	0.33	58.7
RC	S6380-00-07003-0	232162	2	12505	0.34	58.7
RC	S6380-00-07002-1	232153	1	7851	1.15	39.13
RC	R32918-460-5730	132911	1	1836	3.81	39.13
RC	R22911-089-1880	803349	3	18361	1.45	78.27
RC	R22911-119-2510	803348	41	209778	7.67	821.93
RC	R22911-119-2510	803348	41	209778	0.25	821.93
RC	R22911-129-2230	803346	10	54820	1.86	215.26
RC	S8290-00-00053-4	582747	1	2324	0.09	39.13
RC	S8290-00-00061-5	406885	1	0	0.53	39.13
RC	S8290-00-00053-2	406616	1	5550	0.25	39.13
OH-I	R13325-017-1560	488341	1	8216	1.31	39.13
RV	R13436-445-2100	709941	1	4515	0.56	39.13
AP	R32909-162-0300	809502	1	5459	4.69	39.13
RS	R32811-409-2100	118152	6	30522	2.28	136.98
RC	R22911-020-0420	808762	1	1267	0.32	39.13

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RC	R22911-010-0390	808763	1	622	0.52	39.13
RC	R22911-014-0220	808761	1	0	0.45	39.13
RC	R22911-017-1240	757238	5	25551	1.06	117.41
RC	R22911-059-1250	556712	3	15208	0.59	78.27
RC	R22911-063-1130	807081	1	8700	0.20	39.13
RC	R22911-056-1130	807082	1	6952	0.18	39.13
RC	R22911-041-1160	50526	3	15658	0.42	78.27
RC	R22911-009-0910	808450	5	26236	0.67	117.41
RC	R22911-013-0630	808457	10	53594	1.39	215.26
RC	S7085-00-0000D-0	640569	1	9	0.00	39.13
RC	S6445-00-04002-0	240714	21	105365	3.76	430.53
RC	S6445-00-03003-0	721062	1	2124	0.59	39.13
RC	S6375-00-00004-0	231476	1	1496	0.71	39.13
RC	S6375-00-00003-2	231467	1	3391	0.36	39.13
RC	S6375-00-00003-1	231458	1	2830	0.35	39.13
RC	S6655-00-17006-2	660699	1	0	0.57	39.13
RC	S6655-00-12000-0	257938	1	2089	3.18	39.13
RC	S6655-00-11000-0	257929	4	24807	6.36	97.84
RC	S8290-00-00022-5	800696	4	20535	2.99	97.84
RC	R22911-186-0380	491532	1	0	2.74	39.13
RC	R22911-098-0130	805138	13	65683	2.88	273.97
RC	R22911-110-0310	50937	2	14331	1.39	58.7
RC	R22911-080-0280	50786	2	11987	0.48	58.7
RC	R22911-085-0480	760938	5	25734	1.63	117.41
RC	R22911-085-0650	50857	2	11811	0.30	58.7
RC	R22911-086-0780	802292	5	26198	0.70	117.41
RC	R22911-076-0900	50740	2	10189	0.25	58.7
RC	R22911-076-1000	50759	3	16376	0.48	78.27
RC	R22911-091-0910	571786	1	5238	0.24	39.13
RC	R22911-098-0920	802293	1	0	0.44	39.13
RC	R22911-112-0920	627496	1	0	0.70	39.13
RC	R22911-125-0910	571802	1	6387	0.34	39.13
RC	R22911-133-0910	571795	2	12053	0.34	58.7
RC	R22911-119-1200	555777	3	16597	0.74	78.27
RC	R22911-113-1200	649793	1	0	0.44	39.13
RC	R22911-100-1200	555759	2	10983	0.45	58.7
RC	R22911-095-1200	555740	1	6780	0.23	39.13
RC	R22911-093-1210	544012	2	12616	0.87	58.7
RC	R22911-071-1190	50731	1	6634	0.17	39.13
RC	R22911-076-1270	50768	3	18664	0.44	78.27
RC	R22911-043-1250	556721	1	8196	0.45	39.13
RC	R22911-025-1160	50376	1	9030	0.28	39.13
RC	R22911-018-1160	50358	1	953	0.20	39.13
RC	R22911-057-1000	50660	1	9447	0.25	39.13



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RC	R22911-047-0980	50553	1	8918	0.26	39.13
RC	R22911-039-0970	50492	1	8228	0.26	39.13
RC	R22911-028-0970	50401	5	27502	0.81	117.41
RC	R22911-028-0840	50394	2	13667	0.42	58.7
RC	R22911-037-0840	50465	1	5537	0.14	39.13
RC	R22911-044-0840	50535	1	4664	0.23	39.13
RC	R22911-054-0870	50615	3	15645	0.43	78.27
RC	R22911-040-0780	50508	1	101	0.23	39.13
RC	R22911-052-0690	50580	3	17392	0.78	78.27
RC	R22911-031-0690	50429	2	13541	0.82	58.7
RC	R22911-030-0470	511814	2	10773	0.35	58.7
RC	R22911-050-0540	801176	2	11235	0.41	58.7
RC	R22911-043-0450	596581	4	21358	0.56	97.84
RC	R22911-058-0450	596572	2	13505	0.37	58.7
RC	R22911-055-0260	585058	5	27613	0.70	117.41
RC	R22910-097-5120	50205	30	150665	3.60	606.66
RC	S6445-00-04001-0	240705	1	4596	0.46	39.13
RC	R22910-075-4500	579653	1	962	0.35	39.13
RC	R22910-070-4710	50143	5	26203	1.00	117.41
RC	S8290-00-00052-0	406590	1	1845	0.58	39.13
RC	S8290-00-00053-1	406607	1	3562	0.24	39.13
RC	S8290-00-00053-3	406625	1	2786	0.39	39.13
RC	S8290-00-00021-1	406117	21	109163	2.51	430.53
RC	S8290-00-00021-3	406135	1	2204	0.05	39.13
RC	S8290-00-00021-2	406126	2	11028	0.25	58.7
RC	S7085-00-00014-0	266535	1	1943	0.08	39.13
RC	R22910-100-4120	50214	5	25197	0.79	117.41
RC	R22910-091-4120	631766	2	14445	1.12	58.7
RC	R22910-077-4300	645234	1	0	0.77	39.13
RC	R22910-085-4490	568148	1	2238	0.35	39.13
RC	R22910-101-4800	50223	13	65119	4.70	273.97
RC	S6445-00-01001-0	240616	10	50706	4.42	215.26
RC	S6375-00-00006-0	231494	1	9544	0.99	39.13
RC	S6375-00-00005-0	231485	1	4308	0.71	39.13
RC	S6375-00-00002-0	231449	1	6323	0.66	39.13
RC	S6375-00-00001-0	231430	1	6398	0.99	39.13
RC	S6655-00-17006-1	660680	1	0	0.57	39.13
RC	S6655-00-17005-0	721847	1	6882	0.74	39.13
RC	S6655-00-17004-0	258107	2	10259	0.74	58.7
RC	S6655-00-17003-0	258090	1	3246	0.28	39.13
RC	S6655-00-17001-0	258072	1	3984	0.51	39.13
RC	S6655-00-17002-0	258081	1	4049	1.13	39.13
RC	S6655-00-13000-0	257947	1	0	4.52	39.13
RC	S6655-00-18000-0	258134	1	8609	4.53	39.13

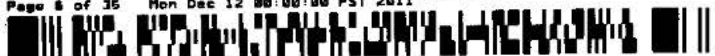


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RC	S6655-00-19001-0	258143	1	9377	1.01	39.13
RC	S6655-00-19002-0	258152	2	14721	4.27	58.7
RC	S6655-00-04000-0	257714	1	2634	4.79	39.13
RC	R22910-125-3070	805116	7	37905	1.52	156.55
RC	R22910-225-1650	566756	1	0	0.17	39.13
RC	S8290-00-00063-0	406910	1	4762	1.45	39.13
RC	S8290-00-00054-6	756523	1	4470	3.26	39.13
RC	S8290-00-00054-7	756532	1	2956	0.50	39.13
RC	S8290-00-00054-2	406643	1	1154	0.23	39.13
RC	S8290-00-00054-1	406634	1	5599	1.70	39.13
RC	S8290-00-00054-4	406661	1	7450	0.27	39.13
RC	S8290-00-00022-4	800695	61	306664	8.02	1213.33
RC	R42930-400-0270	169052	8	43548	1.38	176.12
RC	R32917-289-1030	131734	3	19732	4.72	78.27
RC	R32917-246-0900	629485	1	8034	0.24	39.13
RC	R32917-250-0700	629476	6	31086	1.10	136.98
RC	R32917-273-0640	131672	2	11084	0.28	58.7
RC	R32917-284-0360	131690	5	25896	0.60	117.41
RC	R32917-270-0360	131645	18	92855	2.37	371.82
RC	R32917-242-0030	131583	1	0	0.03	39.13
RC	R32917-250-0120	629494	1	0	0.65	39.13
RC	R32917-267-0130	131636	1	3962	0.63	39.13
RC	R32917-299-0220	809738	3	15602	0.84	78.27
RC	R32917-299-0220	809738	3	15602	3.36	78.27
RC	R32917-362-0300	131896	1	0	0.04	39.13
RC	R32917-349-0700	131823	3	15354	0.44	78.27
RC	R32917-345-0770	131805	1	6756	0.19	39.13
RC	R32917-356-0680	131869	2	12500	0.29	58.7
RC	R32917-350-0500	131832	1	3257	1.00	39.13
RC	R32917-357-0400	131878	1	9531	0.28	39.13
RC	R32917-360-1010	131887	1	5504	7.71	39.13
RC	R32917-400-0350	131921	1	6162	4.16	39.13
RC	R32917-394-0650	714864	1	297	0.46	39.13
RC	S8290-00-00046-0	406581	1	1609	1.39	39.13
RC	R22911-085-0730	50866	6	30949	0.74	136.98
RC	S7087-00-00004-0	633274	2	14810	0.92	58.7
RC	S7087-00-00002-0	633256	3	15730	0.82	78.27
RC	R32917-404-0650	131958	1	559	0.51	39.13
RC	R32917-210-1250	507115	5	27831	0.64	117.41
RC	R32917-225-1200	482301	3	17953	1.58	78.27
RC	R32917-222-0980	800942	16	83641	2.06	332.68
RC	R32917-239-0740	800941	3	16134	0.39	78.27
RC	R32917-226-0790	800943	5	26981	0.73	117.41
RC	R32917-205-0800	607427	12	61138	1.40	254.4



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RC	R32917-192-0860	800944	5	28038	0.66	117.41
RC	R32917-193-1000	131468	3	16241	0.47	78.27
RC	R32917-195-1150	507106	3	15954	0.46	78.27
RC	R32917-186-1260	131459	3	18813	0.45	78.27
RC	R22911-034-0250	808760	1	4923	1.27	39.13
RC	R32925-524-4920	138791	3	16202	0.70	78.27
RC	R32925-475-4340	657015	2	10397	0.67	58.7
RC	R32925-464-4300	657024	1	4020	0.46	39.13
RC	R42930-500-0190	169445	1	4870	0.15	39.13
RC	R42930-520-0180	169472	1	4610	0.38	39.13
RC	R42930-520-0050	169463	2	11975	0.33	58.7
RC	R42930-493-0020	169418	2	11437	0.26	58.7
RC	R42930-480-0080	169392	1	5878	0.50	39.13
RC	R42930-467-0140	169374	1	0	0.97	39.13
RC	R42930-450-0090	169294	1	1582	0.29	39.13
RC	R42930-456-0090	169329	1	5837	0.30	39.13
RC	R42930-456-0260	169338	1	4789	0.26	39.13
RC	R42930-450-0271	169301	1	5107	0.33	39.13
RC	R42930-441-0370	169276	1	5178	0.84	39.13
RC	R42930-429-0120	169212	1	0	0.36	39.13
RC	R42930-428-0390	716121	1	3666	0.54	39.13
RC	R42930-420-0380	169187	1	0	0.43	39.13
RC	R42930-420-0120	169178	1	2858	0.60	39.13
RC	R42930-411-0060	169114	1	1656	0.29	39.13
RC	R42930-411-0180	169123	1	226	0.25	39.13
RC	R42930-411-0300	169132	1	8510	0.25	39.13
RC	R42930-411-0440	169141	3	19102	0.50	78.27
RC	R42919-072-0100	743654	1	0	0.37	39.13
RC	R42919-088-0080	640239	1	0	0.37	39.13
RC	R42919-088-0180	640248	1	4318	0.37	39.13
RC	R42919-088-0380	735814	1	0	1.15	39.13
RC	R42919-070-0340	735805	1	2602	1.76	39.13
RC	R42919-055-0370	483337	1	1843	1.06	39.13
RC	R42919-057-0100	483328	1	2235	0.42	39.13
RC	R42919-044-0100	483319	1	5205	0.42	39.13
RC	R42919-047-0370	168963	1	1484	0.63	39.13
RC	R42919-033-0420	168909	1	5364	0.84	39.13
RC	R42919-025-0420	168874	1	5987	0.86	39.13
RC	R42919-015-0090	168847	1	1799	0.42	39.13
RC	R42919-003-0070	641826	1	7159	0.26	39.13
RC	R42919-005-0260	641853	1	7162	0.50	39.13
RC	R42919-015-0470	168865	1	939	0.76	39.13
RC	R42919-005-0500	483300	1	3536	0.72	39.13
RC	R32924-152-4650	136515	1	0	1.43	39.13



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RC	R32924-141-4450	136490	1	4327	0.67	39.13
RC	R32924-132-4320	136463	1	1596	0.97	39.13
RC	R32924-110-4050	511280	1	2687	2.07	39.13
RC	R32924-142-3750	692003	4	20980	0.62	97.84
RC	R32924-133-3530	692012	3	16403	0.71	78.27
RC	R32924-122-3400	692030	3	19462	1.31	78.27
RC	R32924-126-3740	691987	3	18872	0.92	78.27
RC	R32924-098-3740	691978	7	37263	1.17	156.55
RC	R32924-098-3560	691969	7	37802	0.95	156.55
RC	R32924-100-3400	580856	5	29279	0.89	117.41
RC	R32924-090-3010	482178	1	0	0.49	39.13
RC	S6380-00-09003-1	232368	3	19704	0.61	78.27
RC	S6380-00-09002-1	554956	2	12728	0.41	58.7
RC	S6380-00-09002-0	554965	14	74344	3.74	293.54
RC	S6380-00-08009-0	232331	1	2654	0.30	39.13
RC	S6380-00-08008-1	232313	1	0	0.30	39.13
RC	S6380-00-08007-2	232304	1	6330	0.27	39.13
RC	S6380-00-08007-1	232297	1	0	0.30	39.13
RC	S6380-00-08004-0	232242	2	12571	0.29	58.7
RC	S6380-00-08001-0	232224	13	69764	1.74	273.97
RC	S6380-00-07009-0	510708	1	6327	0.60	39.13
RC	S6380-00-06021-0	232091	1	5622	0.18	39.13
RC	S6380-00-06020-0	232082	1	1705	0.18	39.13
RC	S6380-00-06019-0	232073	1	147	0.18	39.13
RC	S6380-00-06018-0	232064	1	0	0.18	39.13
RC	S6380-00-06017-0	232055	1	0	0.18	39.13
RC	S6380-00-06012-0	232019	1	80	0.18	39.13
RC	S6380-00-06008-0	231984	1	3793	0.18	39.13
RC	S6380-00-06007-0	231975	1	2121	0.18	39.13
RC	S6380-00-06006-0	231966	1	2812	0.18	39.13
RC	S6380-00-06005-0	231957	1	3404	0.18	39.13
RC	S6380-00-06004-0	231948	1	1866	0.18	39.13
RC	S6380-00-03016-0	231779	1	2528	0.18	39.13
RC	S6380-00-03012-0	231742	1	3613	0.18	39.13
RC	S6380-00-03011-0	231733	1	981	0.18	39.13
RC	S6380-00-03010-0	231724	1	4883	0.31	39.13
RC	S6380-00-03008-0	231715	2	14510	0.37	58.7
RC	S6380-00-03004-0	231680	1	4371	0.18	39.13
RC	S6380-00-07001-0	232135	1	5349	0.18	39.13
RC	R42930-438-0080	809004	1	3850	0.36	39.13
RC	R42930-438-0210	809005	1	884	0.36	39.13
RC	S6380-00-09003-3	232386	1	9871	0.23	39.13
RC	S6380-00-09003-2	232377	6	30538	1.07	136.98
RC	S6380-00-08006-0	232288	1	862	0.11	39.13



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RC	S6380-00-08005-3	232279	1	392	0.23	39.13
RC	S6380-00-08005-2	232260	1	2954	0.19	39.13
RC	S6380-00-08005-1	232251	1	6405	0.38	39.13
RC	S6380-00-07006-0	232199	8	41332	1.80	176.12
RC	S6380-00-06015-0	232046	1	4535	0.35	39.13
RC	S6380-00-06009-0	231993	1	6779	0.36	39.13
RC	S6380-00-03015-0	231760	1	2248	0.27	39.13
RC	S6380-00-03013-0	231751	1	8518	0.27	39.13
RC	S6380-00-03007-0	231706	1	2834	0.27	39.13
RC	S6380-00-03005-0	231699	1	2940	0.27	39.13
RC	R32923-496-1790	136132	1	0	0.78	39.13
RC	R32923-486-0950	136123	63	318334	11.49	1252.47
RC	R32923-455-0650	735315	9	46418	1.69	195.69
RC	R32915-046-5390	130076	1	2821	0.22	39.13
RC	R32915-102-4550	808643	1	1384	7.38	39.13
RC	R32915-062-4700	130174	1	7313	1.77	39.13
RC	R32915-062-4700	130174	1	7313	0.11	39.13
RC	R32915-114-5280	130343	1	0	4.75	39.13
RC	R32915-083-5300	130263	16	81420	3.46	332.68
RC	R32915-018-5560	129961	2	10082	0.28	58.7
RC	R32915-006-5360	129943	2	10027	0.32	58.7
RC	R32915-012-5160	129952	19	96299	2.98	391.39
RC	R32915-038-5500	130030	2	10668	0.86	58.7
RC	R32915-026-5130	130003	3	19830	0.46	78.27
RC	R32915-021-4820	129989	2	10634	0.82	58.7
RC	R32915-039-4620	130049	6	32505	7.84	136.98
RC	R32914-102-0200	538662	2	10672	2.19	58.7
RC	R32914-102-0500	538671	1	0	2.33	39.13
RC	R32914-064-0620	129550	1	0	22.33	39.13
RC	R32918-477-5800	608694	3	18914	0.48	78.27
RC	R32918-507-5930	802384	7	36167	1.03	156.55
RC	R32918-505-5810	802383	6	31681	0.87	136.98
RC	R32918-503-5680	133037	8	44614	1.54	176.12
RC	R32917-415-0660	131967	1	462	0.51	39.13
RC	R32917-433-0450	131994	1	2658	3.41	39.13
RC	R32917-443-0250	714873	1	5061	0.27	39.13
AP	R32909-211-0760	675638	1	385	9.49	39.13
AP	R32909-257-0250	689455	5	26956	4.76	117.41
AP	R32909-225-0250	689446	4	20288	4.73	97.84
RC	R32907-010-5890	126107	3	17856	0.75	78.27
RC	R32907-017-5470	593030	7	39720	2.34	156.55
RC	R32907-068-5040	126189	1	4669	9.07	39.13
RC	R32907-024-5240	126143	7	35078	2.01	156.55
AP	R32909-197-0300	809501	3	16251	4.66	78.27



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AP	R32909-114-0300	806854	1	1121	9.22	39.13
AP	R32909-114-0300	806854	1	1121	9.20	39.13
RC	R22911-108-3080	800649	1	1724	2.64	39.13
RC	R22911-091-2810	800648	6	31256	2.55	136.98
RC	R22911-070-2800	50713	1	7830	0.41	39.13
RC	R22911-059-3420	50679	1	6601	0.56	39.13
RC	R22911-055-3100	50633	8	44153	2.30	176.12
RC	S6380-00-06011-0	232000	1	4101	0.53	39.13
RC	R32915-057-5410	130156	2	10292	1.10	58.7
RC	R32918-503-5530	133028	6	30481	1.48	136.98
RC	R32918-513-5330	133082	9	46536	1.96	195.69
RC	R22911-053-2770	50606	7	35545	1.56	156.55
RC	R22911-038-2730	50483	1	3610	0.12	39.13
RC	R22911-109-1630	639027	8	42062	3.04	176.12
RC	R22911-076-2640	802297	1	939	0.06	39.13
RC	R22911-059-2500	803985	22	111616	3.39	450.1
RC	R22911-035-2150	802458	8	42168	1.37	176.12
RC	R22911-056-2260	803984	3	18865	0.60	78.27
AP	R32909-357-0600	809623	1	41	0.86	39.13
AP	R32909-394-0210	809620	1	7457	1.29	39.13
AP	R32909-490-0900	687590	6	31477	3.40	136.98
AP	R32909-525-0880	687581	2	13521	0.71	58.7
AP	R32909-507-0420	687572	4	24598	2.12	97.84
AP	R32909-520-0230	687563	2	12757	0.98	58.7
AP	R32909-500-0230	687554	2	11770	0.83	58.7
AP	R32909-455-0550	687545	18	92569	33.06	371.82
AP	R32909-394-0490	809621	5	29906	2.61	117.41
AP	R32909-363-0450	804072	2	13758	0.71	58.7
AP	R32909-363-0340	804071	1	5831	0.71	39.13
AP	R32909-363-0200	804070	3	18067	1.29	78.27
AP	R32909-307-0330	687616	13	69868	10.01	273.97
AP	R32904-115-0670	124305	1	3002	4.94	39.13
AP	R32904-083-0680	124252	1	5143	4.99	39.13
AP	R32904-033-0500	124154	2	10443	5.04	58.7
AP	R32904-035-0840	124163	1	9182	5.07	39.13
AP	R32904-068-1320	124243	1	4554	20.30	39.13
AP	R13222-446-2970	24814	4	21462	3.52	97.84
AP	R13222-450-1150	24823	29	147367	20.63	587.09
AP	R13222-386-0380	24725	1	3941	5.91	39.13
AP	R13222-406-1800	24734	1	1880	27.62	39.13
RS	S8060-00-10001-0	365312	1	9726	0.29	39.13
RS	R13104-375-5250	4373	2	12866	1.17	58.7
LM	R13102-465-3970	456116	7	39011	2.50	156.55
LM	R13102-495-4300	489778	4	21945	2.50	97.84



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LM	R13102-520-3780	2721	22	112984	11.44	450.1
RV	R23008-096-4690	60070	1	9030	1.60	39.13
RV	R23008-216-4720	60374	1	6914	0.37	39.13
RV	R23008-188-4760	60301	1	4421	1.48	39.13
RV	R23008-175-4860	60294	2	14899	0.36	58.7
RV	R23008-159-4780	60267	2	10683	1.06	58.7
RV	R23008-154-4930	60258	1	3601	0.16	39.13
OH-PIP	S7625-00-00003-0	338398	2	12740	0.41	58.7
OH-PIP	R13335-516-0890	43223	1	9950	4.36	39.13
OH-PIP	R13335-487-0700	43143	1	6744	3.00	39.13
OH-PIP	R13335-444-2450	43027	1	3618	12.49	39.13
OH-PIP	R13326-025-1580	36856	1	4735	22.87	39.13
OH-I	R13325-019-1000	36311	4	20094	1.03	97.84
OH-I	R13325-019-1270	36320	4	20009	2.11	97.84
OH-I	R13325-044-1120	36393	20	104478	3.53	410.96
OH-PIP	R13326-149-3870	664775	1	3945	1.17	39.13
OH-PIP	R13326-149-3720	664766	8	43026	1.20	176.12
OH-PIP	R13326-149-3550	664757	7	36279	1.29	156.55
OH-PIP	R13326-149-3180	617979	5	26797	1.77	117.41
OH-PIP	R13326-182-3010	803727	22	113184	5.54	450.1
OH-PBP	R13326-150-0100	498492	1	4368	1.18	39.13
OH-PBP	R13326-150-0250	498571	1	4541	0.84	39.13
OH-PBP	R13326-150-0350	498580	1	5086	1.03	39.13
OH-PBP	R13326-185-0060	37258	1	5403	1.16	39.13
OH-PBP	R13326-185-0350	617602	2	14431	2.27	58.7
RS	R13324-209-1410	35982	4	23461	0.92	97.84
OH-HSC	S7740-00-0000D-0	350417	1	2597	0.56	39.13
OH-HSC	S7740-00-0000A-1	350284	3	16747	0.38	78.27
OH-HSC	S7740-00-0000B-6	350391	1	2167	0.16	39.13
OH-HSC	S7740-00-0000B-5	350382	1	4562	0.44	39.13
OH-HSC	S7740-00-0000B-4	350373	1	7212	0.38	39.13
OH-HSC	S7740-00-0000B-3	350364	1	5779	0.18	39.13
OH-HSC	S7740-00-0000B-1	350355	1	8675	0.36	39.13
OH-HSC	S7740-00-0000A-6	350337	3	15971	0.56	78.27
OH-HSC	S7740-00-0000A-5	350328	1	4750	0.25	39.13
OH-HSC	S7740-00-0000A-4	350319	1	4983	0.20	39.13
OH-HSC	S7740-00-0000A-3	350300	1	8446	0.19	39.13
OH-PIP	S7625-00-00009-0	338414	3	18853	0.92	78.27
OH-PIP	S7625-00-00005-0	338405	9	45822	1.37	195.69
OH-HSC	R13327-517-2770	38694	6	32926	0.76	136.98
OH-HSC	R13327-521-3910	709772	1	4133	0.42	39.13
OH-HSC	R13327-507-3910	38676	1	955	0.25	39.13
OH-HSC	R13327-517-2680	38685	2	14009	0.32	58.7
OH-HSC	R13327-517-2910	38701	3	17127	0.39	78.27



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OH-HSC	R13327-502-2520	38658	7	35904	0.92	156.55
OH-HSC	R13327-492-2320	38578	1	6899	1.85	39.13
OH-HSC	R13327-466-2340	38514	1	532	6.81	39.13
OH-PBP	R13327-200-4620	531909	6	34517	38.51	136.98
OH-PIP	R13326-471-3540	806567	5	27330	20.19	117.41
OH-PIP	R13326-506-2800	806564	30	151670	4.47	606.66
OH-PIP	R13326-471-2910	806566	12	62773	2.87	254.4
OH-PIP	R13326-444-2810	806565	1	5980	2.00	39.13
OH-PIP	R13326-421-2780	804664	2	13378	1.06	58.7
OH-PIP	R13326-404-3310	37659	2	10014	4.92	58.7
OH-PIP	R13326-404-3310	37659	2	10014	3.86	58.7
OH-PIP	R13326-357-2950	468425	2	14697	0.35	58.7
OH-PIP	R13326-358-2850	468390	3	19596	0.47	78.27
OH-PIP	R13326-357-2770	468416	2	14697	0.35	58.7
OH-PIP	R13326-370-3000	468407	8	42997	6.06	176.12
OH-PIP	R13326-363-3630	37588	1	2929	10.06	39.13
OH-PIP	R13326-338-2970	37533	1	2239	2.36	39.13
OH-PIP	R13326-313-3310	37481	1	6288	9.83	39.13
OH-PIP	R13326-288-3170	37463	2	12328	6.34	58.7
OH-PIP	R13326-272-3510	37436	1	4872	3.49	39.13
OH-I	R13326-372-1650	710403	2	11248	0.34	58.7
OH-I	R13326-281-0850	804368	8	41690	1.28	176.12
OH-I	R13326-350-0850	614589	8	40380	1.38	176.12
OH-I	R13326-371-0880	37631	1	2703	0.60	39.13
OH-I	R13326-365-0400	37597	1	8329	0.29	39.13
OH-I	R13326-408-2080	662125	7	37104	1.06	156.55
OH-I	R13326-381-1370	805986	4	22815	0.97	97.84
OH-I	R13326-382-1520	710412	6	34457	0.82	136.98
OH-I	R13326-389-1980	710369	3	15359	0.45	78.27
OH-I	R13326-376-1980	710387	2	11359	0.42	58.7
OH-I	R13326-374-2280	741898	6	34191	1.34	136.98
OH-I	R13326-366-2500	710378	3	17314	0.96	78.27
OH-I	R13326-385-2500	695386	4	24074	1.08	97.84
OH-I	R13326-400-2200	649613	3	18213	0.51	78.27
OH-I	R13326-401-2400	662107	5	28795	1.01	117.41
OH-PIP	R13326-340-2000	501308	1	6449	7.61	39.13
OH-I	R13326-385-1750	710430	1	6719	1.49	39.13
OH-I	R13326-422-2320	634898	15	75541	1.92	313.11
OH-PIP	R13326-484-2530	37748	3	18129	4.28	78.27
OH-I	R13326-441-2150	638670	20	100189	2.78	410.96
OH-I	R13326-470-2200	638689	20	104348	2.86	410.96
OH-I	R13326-496-2140	532533	5	27549	1.30	117.41
OH-I	R13326-517-2100	532542	5	25498	1.20	117.41
OH-I	R13326-462-1650	37711	8	43812	20.12	176.12



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OH-I	R13326-299-0250	37472	1	9488	11.41	39.13
OH-PBP	R13326-267-0330	37418	4	23813	3.25	97.84
OH-I	R13326-341-0520	37551	13	65212	2.97	273.97
OH-I	R13326-365-0580	37604	9	49620	1.19	195.69
OH-I	R13326-430-0300	37677	22	111163	12.19	450.1
OH-I	R13326-444-0700	37686	7	36898	2.26	156.55
OH-I	R13326-459-1100	37702	1	2767	13.20	39.13
OH-I	R13326-316-1020	37515	19	98261	5.01	391.39
OH-I	R13326-291-1130	804370	1	2078	1.00	39.13
OH-I	R13326-274-1130	804369	2	11877	2.81	58.7
OH-PIP	R13326-314-1820	37490	2	12464	2.51	58.7
OH-PIP	R13326-314-2460	37506	14	73338	2.29	293.54
OH-PIP	R13326-272-2320	37427	11	59030	2.40	234.83
OH-PIP	R13326-214-3570	803726	1	8993	14.05	39.13
OH-PIP	R13326-249-3300	649506	47	237731	9.80	939.35
OH-PIP	R13326-242-1570	640729	3	18664	0.54	78.27
OH-PIP	R13326-260-1550	640738	1	9441	0.51	39.13
OH-PIP	R13326-215-2540	37329	3	18274	0.94	78.27
OH-PIP	R13326-250-2200	561804	5	28228	1.25	117.41
OH-PIP	R13326-250-2050	561797	7	36595	1.25	156.55
OH-PIP	R13326-249-1890	556758	7	37306	1.44	156.55
OH-PIP	R13326-249-1700	640676	7	36221	1.06	156.55
OH-PIP	R13326-247-1400	697856	3	19340	1.45	78.27
OH-PIP	R13326-215-1430	640710	7	35726	1.29	156.55
OH-PIP	R13326-215-1550	640701	2	11828	0.98	58.7
OH-PIP	R13326-215-1650	640694	1	5876	0.91	39.13
OH-PIP	R13326-215-1800	640685	4	20003	0.91	97.84
OH-PIP	R13326-215-1910	556794	4	21434	0.91	97.84
OH-PIP	R13326-215-2050	37294	4	24839	1.13	97.84
OH-PIP	R13326-215-2210	37301	5	26152	1.25	117.41
OH-PIP	R13326-215-2390	37310	9	47431	1.46	195.69
OH-PBP	R13326-209-0270	611573	1	2482	2.39	39.13
OH-PBP	R13326-240-0150	611582	1	3011	3.80	39.13
OH-PIP	R13326-255-2440	561813	3	16140	1.04	78.27
OH-PIP	S7625-00-00001-0	338370	1	1746	0.33	39.13
OH-I	R13323-040-1770	35465	44	224904	8.96	880.64
LM	R13323-046-2810	35474	1	3456	1.00	39.13
LM	R13323-063-2810	35483	1	2971	1.00	39.13
LM	R13323-120-3100	35562	7	36043	1.79	156.55
OH-PIP	R13323-072-2250	639081	14	73854	2.19	293.54
OH-PIP	R13323-081-2520	800091	2	10932	0.82	58.7
OH-PIP	R13323-020-2340	35438	2	13390	1.19	58.7
RV	R13436-506-2420	45249	1	8902	0.20	39.13
RV	R13436-510-2650	709950	1	3321	0.21	39.13

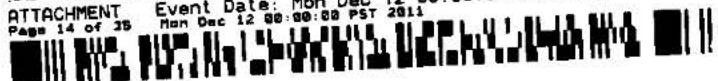


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RV	R13436-502-2620	45230	1	5148	0.34	39.13
RV	R13436-517-2500	45276	3	17813	0.41	78.27
RS	R13302-251-1430	808446	12	60984	1.82	254.4
RV	R13435-249-2730	44400	3	19503	0.70	78.27
RV	S6410-03-00028-0	235418	1	8818	0.29	39.13
RV	S6410-00-00001-0	235043	1	9534	0.31	39.13
RV	R13436-497-2730	741941	1	7116	0.60	39.13
RV	R13436-460-1660	45061	1	9990	0.26	39.13
RV	R13436-430-1370	700762	1	8483	0.47	39.13
RV	R13436-450-1370	752475	1	8135	0.35	39.13
RV	R13436-462-1370	45089	1	3411	0.16	39.13
RV	R13436-435-2231	44945	1	617	0.92	39.13
RV	R13436-440-1590	44972	1	5845	2.92	39.13
RV	R13436-478-1490	45123	1	115	0.43	39.13
RV	R13436-444-2330	44990	1	6722	1.61	39.13
RV	R13436-442-1940	44981	3	15294	1.77	78.27
RV	R13436-460-1780	45070	2	11151	0.44	58.7
RV	R13436-480-1340	45169	1	5356	0.19	39.13
RV	R13435-336-3050	44437	3	17908	0.62	78.27
RV	R13435-210-2950	484639	3	15367	1.21	78.27
RV	R13435-241-3150	484238	21	106361	8.03	430.53
RS	R33014-369-2330	148584	4	21736	9.96	97.84
RV	R33130-027-4100	806397	8	40717	1.62	176.12
RV	S6555-00-00009-0	251818	1	3215	0.32	39.13
RV	S6555-00-00008-0	721516	1	2045	1.67	39.13
RV	S6555-00-00001-0	251738	1	8303	0.35	39.13
RV	R33130-120-3820	157840	1	559	0.25	39.13
RV	S6555-00-00013-0	251854	1	9887	0.45	39.13
RV	S6555-00-00012-0	251845	1	7514	0.52	39.13
RV	S6555-00-00010-0	251827	1	3475	0.35	39.13
RV	S6555-00-00006-0	251783	1	4601	0.23	39.13
RV	S6555-00-00005-0	251774	1	5005	0.31	39.13
RC	S7087-00-00005-0	668450	1	5160	2.36	39.13
RC	S7087-00-00003-2	674078	3	17607	0.67	78.27
RC	S7087-00-00003-1	674069	2	14613	0.44	58.7
RC	R32917-252-0500	582952	5	25605	0.75	117.41
AP	R32909-211-1070	675629	1	0	9.52	39.13
AP	R32909-050-0940	806857	1	0	9.15	39.13
RC	R32907-024-5080	126134	1	0	1.00	39.13
RC	R32907-025-4980	126152	1	0	1.00	39.13
RC	R32907-022-4760	126116	1	0	0.86	39.13
AP	R32909-114-0950	806855	1	0	9.30	39.13
AP	R32909-051-0300	806856	1	0	9.06	39.13
RC	R22911-082-1410	810133	2	11488	0.62	58.7

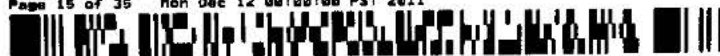


EXHIBIT B-2

RC	R22911-122-1420	648259	1	0	1.19	39.13
RC	R22911-076-1640	639036	1	0	0.51	39.13
RC	R22911-053-2110	50599	1	0	1.06	39.13
RC	R22911-040-1710	612386	1	0	6.79	39.13
RC	R22911-052-1430	612377	1	3903	1.38	39.13
AP	R32909-372-0600	809622	1	0	0.61	39.13
AP	R13222-426-3310	24770	1	0	16.09	39.13
LM	R13102-493-3650	2669	1	0	2.11	39.13
LM	R13102-495-4150	456125	1	0	2.50	39.13
RV	R23008-092-4980	60052	1	0	5.42	39.13
OH-PIP	R13335-516-1970	43241	1	0	6.94	39.13
OH-PIP	R13335-487-1810	43152	1	0	11.72	39.13
OH-I	R13325-019-0850	36302	1	0	1.03	39.13
OH-PIP	R13326-149-3400	664748	5	29188	1.35	117.41
OH-PIP	R13326-149-2850	617960	11	57609	2.77	234.83
Muni	R13325-122-1680	36491	1	5059	6.72	39.13
OH-PIP	S7625-00-00004-0	659692	1	0	0.36	39.13
OH-PIP	R13327-517-4310	38729	1	0	3.27	39.13
OH-PIP	R13327-505-4330	683683	1	0	0.68	39.13
OH-I	R13327-451-4520	38480	1	983	16.64	39.13
OH-I	R13327-427-5110	38435	1	5333	5.00	39.13
OH-I	R13327-363-4690	38300	1	0	17.53	39.13
OH-I	R13327-297-4950	38131	4	20655	10.02	97.84
OH-I	R13327-297-4290	38122	1	0	10.01	39.13
OH-I	R13326-372-1820	710396	1	0	0.50	39.13
OH-I	R13326-360-1470	805987	1	0	0.94	39.13
OH-I	R13326-360-1760	805988	1	0	0.60	39.13
OH-I	R13326-360-1970	805989	1	0	0.60	39.13
OH-I	R13326-369-1150	37613	1	0	6.06	39.13
OH-PIP	R13326-281-1620	37454	1	0	7.42	39.13
OH-PIP	R13326-314-1820	37490	1	0	5.03	39.13
OH-I	R13323-021-1280	35447	1	0	0.56	39.13
LM	R13323-044-3120	809213	1	0	7.27	39.13
LM	R13323-074-2810	709692	1	1583	0.50	39.13
LM	R13323-074-2810	709692	1	7854	6.23	39.13
RV	S6410-03-00031-0	235445	1	0	0.27	39.13
RV	S6410-03-00030-0	235436	1	0	0.33	39.13
RV	S6410-03-00029-0	235427	1	0	0.32	39.13
RV	S6410-00-00002-0	235052	1	0	0.41	39.13
RV	R13436-497-2580	45203	1	0	0.20	39.13
RV	R13436-424-1730	44883	1	0	0.50	39.13
RV	R13436-476-1610	45105	1	0	0.28	39.13
RV	R13435-336-3050	44437	3	17908	25.77	78.27
RV	R13435-385-3160	44446	3	19751	0.93	78.27



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RV	R13435-201-2790	532962	1	97	0.11	39.13
RV	R13435-193-2800	532953	1	2923	0.78	39.13
RV	R33130-017-4000	157591	1	0	0.90	39.13
RV	S6557-00-0000B-0	806604	1	0	0.08	39.13
RV	S6557-00-0000D-0	806604	1	11	0.04	39.13
RV	S6557-00-0000C-0	806604	1	1093	0.99	39.13
RV	S6555-00-00007-0	251792	1	3792	0.28	39.13
RV	S6555-00-00004-0	251765	1	6732	0.42	39.13
RV	S6555-00-00003-0	251756	1	4343	0.19	39.13
RV	S6555-00-00002-0	251747	1	3900	0.19	39.13
RV	S6557-00-0000A-0	806604	1	0	0.39	39.13
RV	R33119-421-1560	602725	3	19036	0.97	78.27
RV	R33119-382-2030	602734	1	0	9.79	39.13
LM	R33106-425-1650	809282	1	0	7.41	39.13
LM	R33106-425-1200	809283	16	82827	3.29	332.68
LM	R33106-464-1300	808154	1	4091	2.53	39.13
LM	R33106-464-1760	808155	1	0	2.48	39.13
LM	R33106-480-1550	503235	1	8749	2.54	39.13
LM	R33106-495-1550	503226	1	3036	2.47	39.13
LM	R33106-507-1590	549605	1	1605	2.51	39.13
LM	R33106-520-1590	549623	2	11497	2.47	58.7
RV	R33231-512-2500	167946	1	0	2.33	39.13
RV	R33231-481-2180	800071	49	246034	9.53	978.49
RV	R33231-425-1940	167866	12	63567	3.14	254.4
LM	R33231-111-1700	807643	13	68090	4.14	273.97
LM	R33231-087-1710	167223	5	27128	1.53	117.41
LM	R33231-077-1710	167205	2	10739	1.59	58.7
LM	R33231-067-1710	167189	2	13911	1.65	58.7
LM	R33231-052-1710	604064	2	11508	3.48	58.7
LM	R33231-037-1710	167143	1	3657	1.80	39.13
LM	R33231-016-1600	167090	1	3960	6.06	39.13
LM	R33231-150-1880	808383	2	13188	1.81	58.7
LM	R33231-143-1590	808382	1	1495	1.56	39.13
LM	R33231-160-1580	802238	4	21453	0.99	97.84
LM	R33231-182-1550	167447	1	0	1.98	39.13
LM	R33231-182-1860	575782	1	0	2.31	39.13
LM	R33231-214-1860	167580	4	22695	2.10	97.84
LM	R33231-214-1550	167571	1	0	1.73	39.13
RV	S6590-00-00018-1	254076	6	30052	3.06	136.98
RV	S6590-00-00018-2	254085	4	20688	1.02	97.84
CGV	R33228-440-4800	504047	41	208307	5.25	821.93
CGV	R33228-435-5100	611136	1	0	1.94	39.13
CGV	R33228-435-5250	611145	3	16498	1.57	78.27
CGV	R33227-452-0120	699747	1	6418	0.57	39.13



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CGV	R33227-460-0300	165760	2	10059	1.06	58.7
CGV	R33222-045-0100	164565	1	0	0.57	39.13
CGV	R33222-024-0100	164477	7	35025	0.98	156.55
CGV	R33222-037-0350	164538	1	0	2.85	39.13
CGV	R33222-015-0300	164360	2	12142	0.82	58.7
CGV	R33222-030-0690	164495	1	0	3.13	39.13
CGV	R33222-030-0860	164501	1	0	0.63	39.13
CGV	R33222-030-1100	164510	1	1589	4.73	39.13
RS	R33222-020-1780	164397	3	17179	0.61	78.27
RS	R33222-020-1880	164404	2	10024	0.40	58.7
RS	R33222-020-1970	164413	1	0	0.48	39.13
CGV	R33221-093-4420	805647	25	126776	27.91	508.81
CGV	R33221-037-4970	805648	71	355323	9.06	1409.03
CGV	R33221-018-4530	163735	2	13850	1.09	58.7
CGV	R33221-018-4130	163717	11	58911	4.45	234.83
RS	R33221-020-1270	163753	15	77680	1.95	313.11
RS	R33221-020-1270	163753	15	77680	1.95	313.11
RS	R33221-020-1480	163762	1	8061	0.58	39.13
RS	R23223-270-1660	91064	1	9006	0.29	39.13
CGV	R33220-006-0950	805992	4	24681	2.78	97.84
CGV	R33220-033-2200	163012	4	22633	1.01	97.84
CGV	R33220-093-2380	163183	1	357	0.05	39.13
CGV	R33220-116-1360	743351	8	44953	3.26	176.12
CGV	R33220-120-1780	163272	6	31747	2.36	136.98
AP	R33216-089-0250	804088	1	7642	9.13	39.13
AP	R33216-105-0950	160382	1	0	4.71	39.13
AP	R33216-110-0810	160391	1	6145	9.35	39.13
AP	R33216-025-0380	631070	19	97199	15.37	391.39
RC	S6380-00-08010-0	232340	1	0	0.87	39.13
RC	R32915-126-4920	808644	1	0	0.47	39.13
Split	R13326-060-0970	36936	3	16164	4.32	78.27
RC	R22911-034-0090	50438	4	23897	1.97	97.84
OH-PIP	R13323-104-2550	35553	2	12777	0.63	58.7
RV	R13436-488-2260	45187	1	0	1.41	39.13
RC	R22911-108-3210	800650	1	0	1.67	39.13
RC	R22911-098-1410	810132	2	13862	0.58	58.7
RC	R42930-401-0820	806862	2	11158	0.54	58.7
RV	S6557-00-00011-0	806582	1	3448	0.32	39.13
RC	R22911-063-2290	50697	2	10009	0.41	58.7
RV	R23008-140-4850	60221	4	23459	0.97	97.84
RC	S8290-00-00048-0	639884	1	0	2.94	39.13
RC	R42930-510-0470	810502	6	32895	1.45	136.98
OH-PBP	R13326-150-0450	498599	1	4810	0.92	39.13
OH-I	R13326-374-2130	802097	4	21787	1.37	97.84



EXHIBIT B-2

RC	R42930-510-0190	810503	6	32895	1.45	136.98
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EXHIBIT B-3

Zoning	ParcelNo	PropID	Multiplier	ImperviousSurface	Acreage	Annual Fee
OH-PIP	S7593-00	803529	8	41240	1.24	313.04
RC	R22911-186-0170	491514	1	0	4.65	39.13
RC	S8062-	168963	1	7236	0.64	39.13
OH-HSC	R13327-495-3850	673970	1	4309	0.16	39.13
OH-R	R13327-495-3850	673970	2	10524	0.31	0
OH-HSC	R13327-502-2990	628930	4	20090	0.46	156.52
OH-R	R13327-502-2990	628930	1	8714	0.65	0
OH-PIP	R13326-079-1480	37016	2	12916	0.86	78.26
OH-R	R13326-079-1480	37016	2	10041	2.11	0
OH-PIP	R13326-110-1070	37061	4	21906	1.78	156.52
OH-R	R13326-110-1070	37061	13	66257	9.77	0
CGV	R33220-085-0440	163138	5	26268	3.32	195.65
R	R33220-085-0440	163138	1	0	11.99	0
CGV	R33220-036-0440	163067	1	0	4.65	39.13
R	R33220-036-0440	163067	1	0	5.35	0
RS	S8345-00-02015-0	421305	2	12879	0.31	78.26
R	R22911-125-2780	50955	1	4731	0.46	39.13
RC	S7620-00-00022-0	337987	3	16117	0.37	117.39
RC	R42919-029-0110	168883	1	7278	0.68	39.13
RC	R42919-015-0240	168856	1	1301	0.29	39.13
RC	R32924-105-3280	482169	1	7646	0.97	39.13
RC	R32924-092-3180	136338	1	3715	0.17	39.13
RC	R32924-092-3120	136329	1	2845	0.17	39.13
RC	R32924-102-3090	136374	1	0	0.41	39.13
RC	R32924-116-3080	136409	4	24079	1.52	156.52
RC	S6380-00-08008-2	232322	1	1310	0.33	39.13
RC	S6380-00-07005-1	232171	1	0	0.33	39.13
RC	S6380-00-07005-2	232180	2	11332	0.33	78.26
RC	S6380-00-07003-0	232162	2	12505	0.34	78.26
RC	S6380-00-07002-1	232153	1	7851	1.15	39.13
RC	R32918-460-5730	132911	1	1836	3.81	39.13
RC	R22911-089-1880	803349	3	18361	1.45	117.39
RC	R22911-119-2510	803348	41	209778	7.67	1604.33
RC	R22911-119-2510	803348	41	209778	0.25	1604.33
RC	R22911-129-2230	803346	10	54820	1.86	391.3
RC	S8290-00-00053-4	582747	1	2324	0.09	39.13
RC	S8290-00-00061-5	406885	1	0	0.53	39.13
RC	S8290-00-00053-2	406616	1	5550	0.25	39.13
OH-I	R13325-017-1560	488341	1	8216	1.31	39.13
RV	R13436-445-2100	709941	1	4515	0.56	39.13
AP	R32909-162-0300	809502	1	5459	4.69	39.13
RS	R32811-409-2100	118152	6	30522	2.28	234.78
RC	R22911-020-0420	808762	1	1267	0.32	39.13



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RC	R22911-010-0390	808763	1	622	0.52	39.13
RC	R22911-014-0220	808761	1	0	0.45	39.13
RC	R22911-017-1240	757238	5	25551	1.06	195.65
RC	R22911-059-1250	556712	3	15208	0.59	117.39
RC	R22911-063-1130	807081	1	8700	0.20	39.13
RC	R22911-056-1130	807082	1	6952	0.18	39.13
RC	R22911-041-1160	50526	3	15658	0.42	117.39
RC	R22911-009-0910	808450	5	26236	0.67	195.65
RC	R22911-013-0630	808457	10	53594	1.39	391.3
RC	S7085-00-0000D-0	640569	1	9	0.00	39.13
RC	S6445-00-04002-0	240714	21	105365	3.76	821.73
RC	S6445-00-03003-0	721062	1	2124	0.59	39.13
RC	S6375-00-00004-0	231476	1	1496	0.71	39.13
RC	S6375-00-00003-2	231467	1	3391	0.36	39.13
RC	S6375-00-00003-1	231458	1	2830	0.35	39.13
RC	S6655-00-17006-2	660699	1	0	0.57	39.13
RC	S6655-00-12000-0	257938	1	2089	3.18	39.13
RC	S6655-00-11000-0	257929	4	24807	6.36	156.52
RC	S8290-00-00022-5	800696	4	20535	2.99	156.52
RC	R22911-186-0380	491532	1	0	2.74	39.13
RC	R22911-098-0130	805138	13	65683	2.88	508.69
RC	R22911-110-0310	50937	2	14331	1.39	78.26
RC	R22911-080-0280	50786	2	11987	0.48	78.26
RC	R22911-085-0480	760938	5	25734	1.63	195.65
RC	R22911-085-0650	50857	2	11811	0.30	78.26
RC	R22911-086-0780	802292	5	26198	0.70	195.65
RC	R22911-076-0900	50740	2	10189	0.25	78.26
RC	R22911-076-1000	50759	3	16376	0.48	117.39
RC	R22911-091-0910	571786	1	5238	0.24	39.13
RC	R22911-098-0920	802293	1	0	0.44	39.13
RC	R22911-112-0920	627496	1	0	0.70	39.13
RC	R22911-125-0910	571802	1	6387	0.34	39.13
RC	R22911-133-0910	571795	2	12053	0.34	78.26
RC	R22911-119-1200	555777	3	16597	0.74	117.39
RC	R22911-113-1200	649793	1	0	0.44	39.13
RC	R22911-100-1200	555759	2	10983	0.45	78.26
RC	R22911-095-1200	555740	1	6780	0.23	39.13
RC	R22911-093-1210	544012	2	12616	0.87	78.26
RC	R22911-071-1190	50731	1	6634	0.17	39.13
RC	R22911-076-1270	50768	3	18664	0.44	117.39
RC	R22911-043-1250	556721	1	8196	0.45	39.13
RC	R22911-025-1160	50376	1	9030	0.28	39.13
RC	R22911-018-1160	50358	1	953	0.20	39.13
RC	R22911-057-1000	50660	1	9447	0.25	39.13



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RC	R22911-047-0980	50553	1	8918	0.26	39.13
RC	R22911-039-0970	50492	1	8228	0.26	39.13
RC	R22911-028-0970	50401	5	27502	0.81	195.65
RC	R22911-028-0840	50394	2	13667	0.42	78.26
RC	R22911-037-0840	50465	1	5537	0.14	39.13
RC	R22911-044-0840	50535	1	4664	0.23	39.13
RC	R22911-054-0870	50615	3	15645	0.43	117.39
RC	R22911-040-0780	50508	1	101	0.23	39.13
RC	R22911-052-0690	50580	3	17392	0.78	117.39
RC	R22911-031-0690	50429	2	13541	0.82	78.26
RC	R22911-030-0470	511814	2	10773	0.35	78.26
RC	R22911-050-0540	801176	2	11235	0.41	78.26
RC	R22911-043-0450	596581	4	21358	0.56	156.52
RC	R22911-058-0450	596572	2	13505	0.37	78.26
RC	R22911-055-0260	585058	5	27613	0.70	195.65
RC	R22910-097-5120	50205	30	150665	3.60	1173.9
RC	S6445-00-04001-0	240705	1	4596	0.46	39.13
RC	R22910-075-4500	579653	1	962	0.35	39.13
RC	R22910-070-4710	50143	5	26203	1.00	195.65
RC	S8290-00-00052-0	406590	1	1845	0.58	39.13
RC	S8290-00-00053-1	406607	1	3562	0.24	39.13
RC	S8290-00-00053-3	406625	1	2786	0.39	39.13
RC	S8290-00-00021-1	406117	21	109163	2.51	821.73
RC	S8290-00-00021-3	406135	1	2204	0.05	39.13
RC	S8290-00-00021-2	406126	2	11028	0.25	78.26
RC	S7085-00-00014-0	266535	1	1943	0.08	39.13
RC	R22910-100-4120	50214	5	25197	0.79	195.65
RC	R22910-091-4120	631766	2	14445	1.12	78.26
RC	R22910-077-4300	645234	1	0	0.77	39.13
RC	R22910-085-4490	568148	1	2238	0.35	39.13
RC	R22910-101-4800	50223	13	65119	4.70	508.69
RC	S6445-00-01001-0	240616	10	50706	4.42	391.3
RC	S6375-00-00006-0	231494	1	9544	0.99	39.13
RC	S6375-00-00005-0	231485	1	4308	0.71	39.13
RC	S6375-00-00002-0	231449	1	6323	0.66	39.13
RC	S6375-00-00001-0	231430	1	6398	0.99	39.13
RC	S6655-00-17006-1	660680	1	0	0.57	39.13
RC	S6655-00-17005-0	721847	1	6882	0.74	39.13
RC	S6655-00-17004-0	258107	2	10259	0.74	78.26
RC	S6655-00-17003-0	258090	1	3246	0.28	39.13
RC	S6655-00-17001-0	258072	1	3984	0.51	39.13
RC	S6655-00-17002-0	258081	1	4049	1.13	39.13
RC	S6655-00-13000-0	257947	1	0	4.52	39.13
RC	S6655-00-18000-0	258134	1	8609	4.53	39.13



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RC	S6655-00-19001-0	258143	1	9377	1.01	39.13
RC	S6655-00-19002-0	258152	2	14721	4.27	78.26
RC	S6655-00-04000-0	257714	1	2634	4.79	39.13
RC	R22910-125-3070	805116	7	37905	1.52	273.91
RC	R22910-225-1650	566756	1	0	0.17	39.13
RC	S8290-00-00063-0	406910	1	4762	1.45	39.13
RC	S8290-00-00054-6	756523	1	4470	3.26	39.13
RC	S8290-00-00054-7	756532	1	2956	0.50	39.13
RC	S8290-00-00054-2	406643	1	1154	0.23	39.13
RC	S8290-00-00054-1	406634	1	5599	1.70	39.13
RC	S8290-00-00054-4	406661	1	7450	0.27	39.13
RC	S8290-00-00022-4	800695	61	306664	8.02	2386.93
RC	R42930-400-0270	169052	8	43548	1.38	313.04
RC	R32917-289-1030	131734	3	19732	4.72	117.39
RC	R32917-246-0900	629485	1	8034	0.24	39.13
RC	R32917-250-0700	629476	6	31086	1.10	234.78
RC	R32917-273-0640	131672	2	11084	0.28	78.26
RC	R32917-284-0360	131690	5	25896	0.60	195.65
RC	R32917-270-0360	131645	18	92855	2.37	704.34
RC	R32917-242-0030	131583	1	0	0.03	39.13
RC	R32917-250-0120	629494	1	0	0.65	39.13
RC	R32917-267-0130	131636	1	3962	0.63	39.13
RC	R32917-299-0220	809738	3	15602	0.84	117.39
RC	R32917-299-0220	809738	3	15602	3.36	117.39
RC	R32917-362-0300	131896	1	0	0.04	39.13
RC	R32917-349-0700	131823	3	15354	0.44	117.39
RC	R32917-345-0770	131805	1	6756	0.19	39.13
RC	R32917-356-0680	131869	2	12500	0.29	78.26
RC	R32917-350-0500	131832	1	3257	1.00	39.13
RC	R32917-357-0400	131878	1	9531	0.28	39.13
RC	R32917-360-1010	131887	1	5504	7.71	39.13
RC	R32917-400-0350	131921	1	6162	4.16	39.13
RC	R32917-394-0650	714864	1	297	0.46	39.13
RC	S8290-00-00046-0	406581	1	1609	1.39	39.13
RC	R22911-085-0730	50866	6	30949	0.74	234.78
RC	S7087-00-00004-0	633274	2	14810	0.92	78.26
RC	S7087-00-00002-0	633256	3	15730	0.82	117.39
RC	R32917-404-0650	131958	1	559	0.51	39.13
RC	R32917-210-1250	507115	5	27831	0.64	195.65
RC	R32917-225-1200	482301	3	17953	1.58	117.39
RC	R32917-222-0980	800942	16	83641	2.06	626.08
RC	R32917-239-0740	800941	3	16134	0.39	117.39
RC	R32917-226-0790	800943	5	26981	0.73	195.65
RC	R32917-205-0800	607427	12	61138	1.40	469.56



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RC	R32917-192-0860	800944	5	28038	0.66	195.65
RC	R32917-193-1000	131468	3	16241	0.47	117.39
RC	R32917-195-1150	507106	3	15954	0.46	117.39
RC	R32917-186-1260	131459	3	18813	0.45	117.39
RC	R22911-034-0250	808760	1	4923	1.27	39.13
RC	R32925-524-4920	138791	3	16202	0.70	117.39
RC	R32925-475-4340	657015	2	10397	0.67	78.26
RC	R32925-464-4300	657024	1	4020	0.46	39.13
RC	R42930-500-0190	169445	1	4870	0.15	39.13
RC	R42930-520-0180	169472	1	4610	0.38	39.13
RC	R42930-520-0050	169463	2	11975	0.33	78.26
RC	R42930-493-0020	169418	2	11437	0.26	78.26
RC	R42930-480-0080	169392	1	5878	0.50	39.13
RC	R42930-467-0140	169374	1	0	0.97	39.13
RC	R42930-450-0090	169294	1	1582	0.29	39.13
RC	R42930-456-0090	169329	1	5837	0.30	39.13
RC	R42930-456-0260	169338	1	4789	0.26	39.13
RC	R42930-450-0271	169301	1	5107	0.33	39.13
RC	R42930-441-0370	169276	1	5178	0.84	39.13
RC	R42930-429-0120	169212	1	0	0.36	39.13
RC	R42930-428-0390	716121	1	3666	0.54	39.13
RC	R42930-420-0380	169187	1	0	0.43	39.13
RC	R42930-420-0120	169178	1	2858	0.60	39.13
RC	R42930-411-0060	169114	1	1656	0.29	39.13
RC	R42930-411-0180	169123	1	226	0.25	39.13
RC	R42930-411-0300	169132	1	8510	0.25	39.13
RC	R42930-411-0440	169141	3	19102	0.50	117.39
RC	R42919-072-0100	743654	1	0	0.37	39.13
RC	R42919-088-0080	640239	1	0	0.37	39.13
RC	R42919-088-0180	640248	1	4318	0.37	39.13
RC	R42919-088-0380	735814	1	0	1.15	39.13
RC	R42919-070-0340	735805	1	2602	1.76	39.13
RC	R42919-055-0370	483337	1	1843	1.06	39.13
RC	R42919-057-0100	483328	1	2235	0.42	39.13
RC	R42919-044-0100	483319	1	5205	0.42	39.13
RC	R42919-047-0370	168963	1	1484	0.63	39.13
RC	R42919-033-0420	168909	1	5364	0.84	39.13
RC	R42919-025-0420	168874	1	5987	0.86	39.13
RC	R42919-015-0090	168847	1	1799	0.42	39.13
RC	R42919-003-0070	641826	1	7159	0.26	39.13
RC	R42919-005-0260	641853	1	7162	0.50	39.13
RC	R42919-015-0470	168865	1	939	0.76	39.13
RC	R42919-005-0500	483300	1	3536	0.72	39.13
RC	R32924-152-4650	136515	1	0	1.43	39.13



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RC	R32924-141-4450	136490	1	4327	0.67	39.13
RC	R32924-132-4320	136463	1	1596	0.97	39.13
RC	R32924-110-4050	511280	1	2687	2.07	39.13
RC	R32924-142-3750	692003	4	20980	0.62	156.52
RC	R32924-133-3530	692012	3	16403	0.71	117.39
RC	R32924-122-3400	692030	3	19462	1.31	117.39
RC	R32924-126-3740	691987	3	18872	0.92	117.39
RC	R32924-098-3740	691978	7	37263	1.17	273.91
RC	R32924-098-3560	691969	7	37802	0.95	273.91
RC	R32924-100-3400	580856	5	29279	0.89	195.65
RC	R32924-090-3010	482178	1	0	0.49	39.13
RC	S6380-00-09003-1	232368	3	19704	0.61	117.39
RC	S6380-00-09002-1	554956	2	12728	0.41	78.26
RC	S6380-00-09002-0	554965	14	74344	3.74	547.82
RC	S6380-00-08009-0	232331	1	2654	0.30	39.13
RC	S6380-00-08008-1	232313	1	0	0.30	39.13
RC	S6380-00-08007-2	232304	1	6330	0.27	39.13
RC	S6380-00-08007-1	232297	1	0	0.30	39.13
RC	S6380-00-08004-0	232242	2	12571	0.29	78.26
RC	S6380-00-08001-0	232224	13	69764	1.74	508.69
RC	S6380-00-07009-0	510708	1	6327	0.60	39.13
RC	S6380-00-06021-0	232091	1	5622	0.18	39.13
RC	S6380-00-06020-0	232082	1	1705	0.18	39.13
RC	S6380-00-06019-0	232073	1	147	0.18	39.13
RC	S6380-00-06018-0	232064	1	0	0.18	39.13
RC	S6380-00-06017-0	232055	1	0	0.18	39.13
RC	S6380-00-06012-0	232019	1	80	0.18	39.13
RC	S6380-00-06008-0	231984	1	3793	0.18	39.13
RC	S6380-00-06007-0	231975	1	2121	0.18	39.13
RC	S6380-00-06006-0	231966	1	2812	0.18	39.13
RC	S6380-00-06005-0	231957	1	3404	0.18	39.13
RC	S6380-00-06004-0	231948	1	1866	0.18	39.13
RC	S6380-00-03016-0	231779	1	2528	0.18	39.13
RC	S6380-00-03012-0	231742	1	3613	0.18	39.13
RC	S6380-00-03011-0	231733	1	981	0.18	39.13
RC	S6380-00-03010-0	231724	1	4883	0.31	39.13
RC	S6380-00-03008-0	231715	2	14510	0.37	78.26
RC	S6380-00-03004-0	231680	1	4371	0.18	39.13
RC	S6380-00-07001-0	232135	1	5349	0.18	39.13
RC	R42930-438-0080	809004	1	3850	0.36	39.13
RC	R42930-438-0210	809005	1	884	0.36	39.13
RC	S6380-00-09003-3	232386	1	9871	0.23	39.13
RC	S6380-00-09003-2	232377	6	30538	1.07	234.78
RC	S6380-00-08006-0	232288	1	862	0.11	39.13



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RC	S6380-00-08005-3	232279	1	392	0.23	39.13
RC	S6380-00-08005-2	232260	1	2954	0.19	39.13
RC	S6380-00-08005-1	232251	1	6405	0.38	39.13
RC	S6380-00-07006-0	232199	8	41332	1.80	313.04
RC	S6380-00-06015-0	232046	1	4535	0.35	39.13
RC	S6380-00-06009-0	231993	1	6779	0.36	39.13
RC	S6380-00-03015-0	231760	1	2248	0.27	39.13
RC	S6380-00-03013-0	231751	1	8518	0.27	39.13
RC	S6380-00-03007-0	231706	1	2834	0.27	39.13
RC	S6380-00-03005-0	231699	1	2940	0.27	39.13
RC	R32923-496-1790	136132	1	0	0.78	39.13
RC	R32923-486-0950	136123	63	318334	11.49	2465.19
RC	R32923-455-0650	735315	9	46418	1.69	352.17
RC	R32915-046-5390	130076	1	2821	0.22	39.13
RC	R32915-102-4550	808643	1	1384	7.38	39.13
RC	R32915-062-4700	130174	1	7313	1.77	39.13
RC	R32915-062-4700	130174	1	7313	0.11	39.13
RC	R32915-114-5280	130343	1	0	4.75	39.13
RC	R32915-083-5300	130263	16	81420	3.46	626.08
RC	R32915-018-5560	129961	2	10082	0.28	78.26
RC	R32915-006-5360	129943	2	10027	0.32	78.26
RC	R32915-012-5160	129952	19	96299	2.98	743.47
RC	R32915-038-5500	130030	2	10668	0.86	78.26
RC	R32915-026-5130	130003	3	19830	0.46	117.39
RC	R32915-021-4820	129989	2	10634	0.82	78.26
RC	R32915-039-4620	130049	6	32505	7.84	234.78
RC	R32914-102-0200	538662	2	10672	2.19	78.26
RC	R32914-102-0500	538671	1	0	2.33	39.13
RC	R32914-064-0620	129550	1	0	22.33	39.13
RC	R32918-477-5800	608694	3	18914	0.48	117.39
RC	R32918-507-5930	802384	7	36167	1.03	273.91
RC	R32918-505-5810	802383	6	31681	0.87	234.78
RC	R32918-503-5680	133037	8	44614	1.54	313.04
RC	R32917-415-0660	131967	1	462	0.51	39.13
RC	R32917-433-0450	131994	1	2658	3.41	39.13
RC	R32917-443-0250	714873	1	5061	0.27	39.13
AP	R32909-211-0760	675638	1	385	9.49	39.13
AP	R32909-257-0250	689455	5	26956	4.76	195.65
AP	R32909-225-0250	689446	4	20288	4.73	156.52
RC	R32907-010-5890	126107	3	17856	0.75	117.39
RC	R32907-017-5470	593030	7	39720	2.34	273.91
RC	R32907-068-5040	126189	1	4669	9.07	39.13
RC	R32907-024-5240	126143	7	35078	2.01	273.91
AP	R32909-197-0300	809501	3	16251	4.66	117.39



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AP	R32909-114-0300	806854	1	1121	9.22	39.13
AP	R32909-114-0300	806854	1	1121	9.20	39.13
RC	R22911-108-3080	800649	1	1724	2.64	39.13
RC	R22911-091-2810	800648	6	31256	2.55	234.78
RC	R22911-070-2800	50713	1	7830	0.41	39.13
RC	R22911-059-3420	50679	1	6601	0.56	39.13
RC	R22911-055-3100	50633	8	44153	2.30	313.04
RC	S6380-00-06011-0	232000	1	4101	0.53	39.13
RC	R32915-057-5410	130156	2	10292	1.10	78.26
RC	R32918-503-5530	133028	6	30481	1.48	234.78
RC	R32918-513-5330	133082	9	46536	1.96	352.17
RC	R22911-053-2770	50606	7	35545	1.56	273.91
RC	R22911-038-2730	50483	1	3610	0.12	39.13
RC	R22911-109-1630	639027	8	42062	3.04	313.04
RC	R22911-076-2640	802297	1	939	0.06	39.13
RC	R22911-059-2500	803985	22	111616	3.39	860.86
RC	R22911-035-2150	802458	8	42168	1.37	313.04
RC	R22911-056-2260	803984	3	18865	0.60	117.39
AP	R32909-357-0600	809623	1	41	0.86	39.13
AP	R32909-394-0210	809620	1	7457	1.29	39.13
AP	R32909-490-0900	687590	6	31477	3.40	234.78
AP	R32909-525-0880	687581	2	13521	0.71	78.26
AP	R32909-507-0420	687572	4	24598	2.12	156.52
AP	R32909-520-0230	687563	2	12757	0.98	78.26
AP	R32909-500-0230	687554	2	11770	0.83	78.26
AP	R32909-455-0550	687545	18	92569	33.06	704.34
AP	R32909-394-0490	809621	5	29906	2.61	195.65
AP	R32909-363-0450	804072	2	13758	0.71	78.26
AP	R32909-363-0340	804071	1	5831	0.71	39.13
AP	R32909-363-0200	804070	3	18067	1.29	117.39
AP	R32909-307-0330	687616	13	69868	10.01	508.69
AP	R32904-115-0670	124305	1	3002	4.94	39.13
AP	R32904-083-0680	124252	1	5143	4.99	39.13
AP	R32904-033-0500	124154	2	10443	5.04	78.26
AP	R32904-035-0840	124163	1	9182	5.07	39.13
AP	R32904-068-1320	124243	1	4554	20.30	39.13
AP	R13222-446-2970	24814	4	21462	3.52	156.52
AP	R13222-450-1150	24823	29	147367	20.63	1134.77
AP	R13222-386-0380	24725	1	3941	5.91	39.13
AP	R13222-406-1800	24734	1	1880	27.62	39.13
RS	S8060-00-10001-0	365312	1	9726	0.29	39.13
RS	R13104-375-5250	4373	2	12866	1.17	78.26
LM	R13102-465-3970	456116	7	39011	2.50	273.91
LM	R13102-495-4300	489778	4	21945	2.50	156.52



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LM	R13102-520-3780	2721	22	112984	11.44	860.86
RV	R23008-096-4690	60070	1	9030	1.60	39.13
RV	R23008-216-4720	60374	1	6914	0.37	39.13
RV	R23008-188-4760	60301	1	4421	1.48	39.13
RV	R23008-175-4860	60294	2	14899	0.36	78.26
RV	R23008-159-4780	60267	2	10683	1.06	78.26
RV	R23008-154-4930	60258	1	3601	0.16	39.13
OH-PIP	S7625-00-00003-0	338398	2	12740	0.41	78.26
OH-PIP	R13335-516-0890	43223	1	9950	4.36	39.13
OH-PIP	R13335-487-0700	43143	1	6744	3.00	39.13
OH-PIP	R13335-444-2450	43027	1	3618	12.49	39.13
OH-PIP	R13326-025-1580	36856	1	4735	22.87	39.13
OH-I	R13325-019-1000	36311	4	20094	1.03	156.52
OH-I	R13325-019-1270	36320	4	20009	2.11	156.52
OH-I	R13325-044-1120	36393	20	104478	3.53	782.6
OH-PIP	R13326-149-3870	664775	1	3945	1.17	39.13
OH-PIP	R13326-149-3720	664766	8	43026	1.20	313.04
OH-PIP	R13326-149-3550	664757	7	36279	1.29	273.91
OH-PIP	R13326-149-3180	617979	5	26797	1.77	195.65
OH-PIP	R13326-182-3010	803727	22	113184	5.54	860.86
OH-PBP	R13326-150-0100	498492	1	4368	1.18	39.13
OH-PBP	R13326-150-0250	498571	1	4541	0.84	39.13
OH-PBP	R13326-150-0350	498580	1	5086	1.03	39.13
OH-PBP	R13326-185-0060	37258	1	5403	1.16	39.13
OH-PBP	R13326-185-0350	617602	2	14431	2.27	78.26
RS	R13324-209-1410	35982	4	23461	0.92	156.52
OH-HSC	S7740-00-0000D-0	350417	1	2597	0.56	39.13
OH-HSC	S7740-00-0000A-1	350284	3	16747	0.38	117.39
OH-HSC	S7740-00-0000B-6	350391	1	2167	0.16	39.13
OH-HSC	S7740-00-0000B-5	350382	1	4562	0.44	39.13
OH-HSC	S7740-00-0000B-4	350373	1	7212	0.38	39.13
OH-HSC	S7740-00-0000B-3	350364	1	5779	0.18	39.13
OH-HSC	S7740-00-0000B-1	350355	1	8675	0.36	39.13
OH-HSC	S7740-00-0000A-6	350337	3	15971	0.56	117.39
OH-HSC	S7740-00-0000A-5	350328	1	4750	0.25	39.13
OH-HSC	S7740-00-0000A-4	350319	1	4983	0.20	39.13
OH-HSC	S7740-00-0000A-3	350300	1	8446	0.19	39.13
OH-PIP	S7625-00-00009-0	338414	3	18853	0.92	117.39
OH-PIP	S7625-00-00005-0	338405	9	45822	1.37	352.17
OH-HSC	R13327-517-2770	38694	6	32926	0.76	234.78
OH-HSC	R13327-521-3910	709772	1	4133	0.42	39.13
OH-HSC	R13327-507-3910	38676	1	955	0.25	39.13
OH-HSC	R13327-517-2680	38685	2	14009	0.32	78.26
OH-HSC	R13327-517-2910	38701	3	17127	0.39	117.39



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OH-HSC	R13327-502-2520	38658	7	35904	0.92	273.91
OH-HSC	R13327-492-2320	38578	1	6899	1.85	39.13
OH-HSC	R13327-466-2340	38514	1	532	6.81	39.13
OH-PBP	R13327-200-4620	531909	6	34517	38.51	234.78
OH-PIP	R13326-471-3540	806567	5	27330	20.19	195.65
OH-PIP	R13326-506-2800	806564	30	151670	4.47	1173.9
OH-PIP	R13326-471-2910	806566	12	62773	2.87	469.56
OH-PIP	R13326-444-2810	806565	1	5980	2.00	39.13
OH-PIP	R13326-421-2780	804664	2	13378	1.06	78.26
OH-PIP	R13326-404-3310	37659	2	10014	4.92	78.26
OH-PIP	R13326-404-3310	37659	2	10014	3.86	78.26
OH-PIP	R13326-357-2950	468425	2	14697	0.35	78.26
OH-PIP	R13326-358-2850	468390	3	19596	0.47	117.39
OH-PIP	R13326-357-2770	468416	2	14697	0.35	78.26
OH-PIP	R13326-370-3000	468407	8	42997	6.06	313.04
OH-PIP	R13326-363-3630	37588	1	2929	10.06	39.13
OH-PIP	R13326-338-2970	37533	1	2239	2.36	39.13
OH-PIP	R13326-313-3310	37481	1	6288	9.83	39.13
OH-PIP	R13326-288-3170	37463	2	12328	6.34	78.26
OH-PIP	R13326-272-3510	37436	1	4872	3.49	39.13
OH-I	R13326-372-1650	710403	2	11248	0.34	78.26
OH-I	R13326-281-0850	804368	8	41690	1.28	313.04
OH-I	R13326-350-0850	614589	8	40380	1.38	313.04
OH-I	R13326-371-0880	37631	1	2703	0.60	39.13
OH-I	R13326-365-0400	37597	1	8329	0.29	39.13
OH-I	R13326-408-2080	662125	7	37104	1.06	273.91
OH-I	R13326-381-1370	805986	4	22815	0.97	156.52
OH-I	R13326-382-1520	710412	6	34457	0.82	234.78
OH-I	R13326-389-1980	710369	3	15359	0.45	117.39
OH-I	R13326-376-1980	710387	2	11359	0.42	78.26
OH-I	R13326-374-2280	741898	6	34191	1.34	234.78
OH-I	R13326-366-2500	710378	3	17314	0.96	117.39
OH-I	R13326-385-2500	695386	4	24074	1.08	156.52
OH-I	R13326-400-2200	649613	3	18213	0.51	117.39
OH-I	R13326-401-2400	662107	5	28795	1.01	195.65
OH-PIP	R13326-340-2000	501308	1	6449	7.61	39.13
OH-I	R13326-385-1750	710430	1	6719	1.49	39.13
OH-I	R13326-422-2320	634898	15	75541	1.92	586.95
OH-PIP	R13326-484-2530	37748	3	18129	4.28	117.39
OH-I	R13326-441-2150	638670	20	100189	2.78	782.6
OH-I	R13326-470-2200	638689	20	104348	2.86	782.6
OH-I	R13326-496-2140	532533	5	27549	1.30	195.65
OH-I	R13326-517-2100	532542	5	25498	1.20	195.65
OH-I	R13326-462-1650	37711	8	43812	20.12	313.04



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OH-I	R13326-299-0250	37472	1	9488	11.41	39.13
OH-PBP	R13326-267-0330	37418	4	23813	3.25	156.52
OH-I	R13326-341-0520	37551	13	65212	2.97	508.69
OH-I	R13326-365-0580	37604	9	49620	1.19	352.17
OH-I	R13326-430-0300	37677	22	111163	12.19	860.86
OH-I	R13326-444-0700	37686	7	36898	2.26	273.91
OH-I	R13326-459-1100	37702	1	2767	13.20	39.13
OH-I	R13326-316-1020	37515	19	98261	5.01	743.47
OH-I	R13326-291-1130	804370	1	2078	1.00	39.13
OH-I	R13326-274-1130	804369	2	11877	2.81	78.26
OH-PIP	R13326-314-1820	37490	2	12464	2.51	78.26
OH-PIP	R13326-314-2460	37506	14	73338	2.29	547.82
OH-PIP	R13326-272-2320	37427	11	59030	2.40	430.43
OH-PIP	R13326-214-3570	803726	1	8993	14.05	39.13
OH-PIP	R13326-249-3300	649506	47	237731	9.80	1839.11
OH-PIP	R13326-242-1570	640729	3	18664	0.54	117.39
OH-PIP	R13326-260-1550	640738	1	9441	0.51	39.13
OH-PIP	R13326-215-2540	37329	3	18274	0.94	117.39
OH-PIP	R13326-250-2200	561804	5	28228	1.25	195.65
OH-PIP	R13326-250-2050	561797	7	36595	1.25	273.91
OH-PIP	R13326-249-1890	556758	7	37306	1.44	273.91
OH-PIP	R13326-249-1700	640676	7	36221	1.06	273.91
OH-PIP	R13326-247-1400	697856	3	19340	1.45	117.39
OH-PIP	R13326-215-1430	640710	7	35726	1.29	273.91
OH-PIP	R13326-215-1550	640701	2	11828	0.98	78.26
OH-PIP	R13326-215-1650	640694	1	5876	0.91	39.13
OH-PIP	R13326-215-1800	640685	4	20003	0.91	156.52
OH-PIP	R13326-215-1910	556794	4	21434	0.91	156.52
OH-PIP	R13326-215-2050	37294	4	24839	1.13	156.52
OH-PIP	R13326-215-2210	37301	5	26152	1.25	195.65
OH-PIP	R13326-215-2390	37310	9	47431	1.46	352.17
OH-PBP	R13326-209-0270	611573	1	2482	2.39	39.13
OH-PBP	R13326-240-0150	611582	1	3011	3.80	39.13
OH-PIP	R13326-255-2440	561813	3	16140	1.04	117.39
OH-PIP	S7625-00-00001-0	338370	1	1746	0.33	39.13
OH-I	R13323-040-1770	35465	44	224904	8.96	1721.72
LM	R13323-046-2810	35474	1	3456	1.00	39.13
LM	R13323-063-2810	35483	1	2971	1.00	39.13
LM	R13323-120-3100	35562	7	36043	1.79	273.91
OH-PIP	R13323-072-2250	639081	14	73854	2.19	547.82
OH-PIP	R13323-081-2520	800091	2	10932	0.82	78.26
OH-PIP	R13323-020-2340	35438	2	13390	1.19	78.26
RV	R13436-506-2420	45249	1	8902	0.20	39.13
RV	R13436-510-2650	709950	1	3321	0.21	39.13



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RV	R13436-502-2620	45230	1	5148	0.34	39.13
RV	R13436-517-2500	45276	3	17813	0.41	117.39
RS	R13302-251-1430	808446	12	60984	1.82	469.56
RV	R13435-249-2730	44400	3	19503	0.70	117.39
RV	S6410-03-00028-0	235418	1	8818	0.29	39.13
RV	S6410-00-00001-0	235043	1	9534	0.31	39.13
RV	R13436-497-2730	741941	1	7116	0.60	39.13
RV	R13436-460-1660	45061	1	9990	0.26	39.13
RV	R13436-430-1370	700762	1	8483	0.47	39.13
RV	R13436-450-1370	752475	1	8135	0.35	39.13
RV	R13436-462-1370	45089	1	3411	0.16	39.13
RV	R13436-435-2231	44945	1	617	0.92	39.13
RV	R13436-440-1590	44972	1	5845	2.92	39.13
RV	R13436-478-1490	45123	1	115	0.43	39.13
RV	R13436-444-2330	44990	1	6722	1.61	39.13
RV	R13436-442-1940	44981	3	15294	1.77	117.39
RV	R13436-460-1780	45070	2	11151	0.44	78.26
RV	R13436-480-1340	45169	1	5356	0.19	39.13
RV	R13435-336-3050	44437	3	17908	0.62	117.39
RV	R13435-210-2950	484639	3	15367	1.21	117.39
RV	R13435-241-3150	484238	21	106361	8.03	821.73
RS	R33014-369-2330	148584	4	21736	9.96	156.52
RV	R33130-027-4100	806397	8	40717	1.62	313.04
RV	S6555-00-00009-0	251818	1	3215	0.32	39.13
RV	S6555-00-00008-0	721516	1	2045	1.67	39.13
RV	S6555-00-00001-0	251738	1	8303	0.35	39.13
RV	R33130-120-3820	157840	1	559	0.25	39.13
RV	S6555-00-00013-0	251854	1	9887	0.45	39.13
RV	S6555-00-00012-0	251845	1	7514	0.52	39.13
RV	S6555-00-00010-0	251827	1	3475	0.35	39.13
RV	S6555-00-00006-0	251783	1	4601	0.23	39.13
RV	S6555-00-00005-0	251774	1	5005	0.31	39.13
RC	S7087-00-00005-0	668450	1	5160	2.36	39.13
RC	S7087-00-00003-2	674078	3	17607	0.67	117.39
RC	S7087-00-00003-1	674069	2	14613	0.44	78.26
RC	R32917-252-0500	582952	5	25605	0.75	195.65
AP	R32909-211-1070	675629	1	0	9.52	39.13
AP	R32909-050-0940	806857	1	0	9.15	39.13
RC	R32907-024-5080	126134	1	0	1.00	39.13
RC	R32907-025-4980	126152	1	0	1.00	39.13
RC	R32907-022-4760	126116	1	0	0.86	39.13
AP	R32909-114-0950	806855	1	0	9.30	39.13
AP	R32909-051-0300	806856	1	0	9.06	39.13
RC	R22911-082-1410	810133	2	11488	0.62	78.26



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RC	R22911-122-1420	648259	1	0	1.19	39.13
RC	R22911-076-1640	639036	1	0	0.51	39.13
RC	R22911-053-2110	50599	1	0	1.06	39.13
RC	R22911-040-1710	612386	1	0	6.79	39.13
RC	R22911-052-1430	612377	1	3903	1.38	39.13
AP	R32909-372-0600	809622	1	0	0.61	39.13
AP	R13222-426-3310	24770	1	0	16.09	39.13
LM	R13102-493-3650	2669	1	0	2.11	39.13
LM	R13102-495-4150	456125	1	0	2.50	39.13
RV	R23008-092-4980	60052	1	0	5.42	39.13
OH-PIP	R13335-516-1970	43241	1	0	6.94	39.13
OH-PIP	R13335-487-1810	43152	1	0	11.72	39.13
OH-I	R13325-019-0850	36302	1	0	1.03	39.13
OH-PIP	R13326-149-3400	664748	5	29188	1.35	195.65
OH-PIP	R13326-149-2850	617960	11	57609	2.77	430.43
Muni	R13325-122-1680	36491	1	5059	6.72	39.13
OH-PIP	S7625-00-00004-0	659692	1	0	0.36	39.13
OH-PIP	R13327-517-4310	38729	1	0	3.27	39.13
OH-PIP	R13327-505-4330	683683	1	0	0.68	39.13
OH-I	R13327-451-4520	38480	1	983	16.64	39.13
OH-I	R13327-427-5110	38435	1	5333	5.00	39.13
OH-I	R13327-363-4690	38300	1	0	17.53	39.13
OH-I	R13327-297-4950	38131	4	20655	10.02	156.52
OH-I	R13327-297-4290	38122	1	0	10.01	39.13
OH-I	R13326-372-1820	710396	1	0	0.50	39.13
OH-I	R13326-360-1470	805987	1	0	0.94	39.13
OH-I	R13326-360-1760	805988	1	0	0.60	39.13
OH-I	R13326-360-1970	805989	1	0	0.60	39.13
OH-I	R13326-369-1150	37613	1	0	6.06	39.13
OH-PIP	R13326-281-1620	37454	1	0	7.42	39.13
OH-PIP	R13326-314-1820	37490	1	0	5.03	39.13
OH-I	R13323-021-1280	35447	1	0	0.56	39.13
LM	R13323-044-3120	809213	1	0	7.27	39.13
LM	R13323-074-2810	709692	1	1583	0.50	39.13
LM	R13323-074-2810	709692	1	7854	6.23	39.13
RV	S6410-03-00031-0	235445	1	0	0.27	39.13
RV	S6410-03-00030-0	235436	1	0	0.33	39.13
RV	S6410-03-00029-0	235427	1	0	0.32	39.13
RV	S6410-00-00002-0	235052	1	0	0.41	39.13
RV	R13436-497-2580	45203	1	0	0.20	39.13
RV	R13436-424-1730	44883	1	0	0.50	39.13
RV	R13436-476-1610	45105	1	0	0.28	39.13
RV	R13435-336-3050	44437	3	17908	25.77	117.39
RV	R13435-385-3160	44446	3	19751	0.93	117.39



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RV	R13435-201-2790	532962	1	97	0.11	39.13
RV	R13435-193-2800	532953	1	2923	0.78	39.13
RV	R33130-017-4000	157591	1	0	0.90	39.13
RV	S6557-00-0000B-0	806604	1	0	0.08	39.13
RV	S6557-00-0000D-0	806604	1	11	0.04	39.13
RV	S6557-00-0000C-0	806604	1	1093	0.99	39.13
RV	S6555-00-00007-0	251792	1	3792	0.28	39.13
RV	S6555-00-00004-0	251765	1	6732	0.42	39.13
RV	S6555-00-00003-0	251756	1	4343	0.19	39.13
RV	S6555-00-00002-0	251747	1	3900	0.19	39.13
RV	S6557-00-0000A-0	806604	1	0	0.39	39.13
RV	R33119-421-1560	602725	3	19036	0.97	117.39
RV	R33119-382-2030	602734	1	0	9.79	39.13
LM	R33106-425-1650	809282	1	0	7.41	39.13
LM	R33106-425-1200	809283	16	82827	3.29	626.08
LM	R33106-464-1300	808154	1	4091	2.53	39.13
LM	R33106-464-1760	808155	1	0	2.48	39.13
LM	R33106-480-1550	503235	1	8749	2.54	39.13
LM	R33106-495-1550	503226	1	3036	2.47	39.13
LM	R33106-507-1590	549605	1	1605	2.51	39.13
LM	R33106-520-1590	549623	2	11497	2.47	78.26
RV	R33231-512-2500	167946	1	0	2.33	39.13
RV	R33231-481-2180	800071	49	246034	9.53	1917.37
RV	R33231-425-1940	167866	12	63567	3.14	469.56
LM	R33231-111-1700	807643	13	68090	4.14	508.69
LM	R33231-087-1710	167223	5	27128	1.53	195.65
LM	R33231-077-1710	167205	2	10739	1.59	78.26
LM	R33231-067-1710	167189	2	13911	1.65	78.26
LM	R33231-052-1710	604064	2	11508	3.48	78.26
LM	R33231-037-1710	167143	1	3657	1.80	39.13
LM	R33231-016-1600	167090	1	3960	6.06	39.13
LM	R33231-150-1880	808383	2	13188	1.81	78.26
LM	R33231-143-1590	808382	1	1495	1.56	39.13
LM	R33231-160-1580	802238	4	21453	0.99	156.52
LM	R33231-182-1550	167447	1	0	1.98	39.13
LM	R33231-182-1860	575782	1	0	2.31	39.13
LM	R33231-214-1860	167580	4	22695	2.10	156.52
LM	R33231-214-1550	167571	1	0	1.73	39.13
RV	S6590-00-00018-1	254076	6	30052	3.06	234.78
RV	S6590-00-00018-2	254085	4	20688	1.02	156.52
CGV	R33228-440-4800	504047	41	208307	5.25	1604.33
CGV	R33228-435-5100	611136	1	0	1.94	39.13
CGV	R33228-435-5250	611145	3	16498	1.57	117.39
CGV	R33227-452-0120	699747	1	6418	0.57	39.13

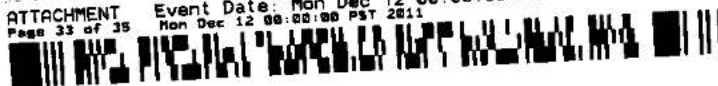


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CGV	R33227-460-0300	165760	2	10059	1.06	78.26
CGV	R33222-045-0100	164565	1	0	0.57	39.13
CGV	R33222-024-0100	164477	7	35025	0.98	273.91
CGV	R33222-037-0350	164538	1	0	2.85	39.13
CGV	R33222-015-0300	164360	2	12142	0.82	78.26
CGV	R33222-030-0690	164495	1	0	3.13	39.13
CGV	R33222-030-0860	164501	1	0	0.63	39.13
CGV	R33222-030-1100	164510	1	1589	4.73	39.13
RS	R33222-020-1780	164397	3	17179	0.61	117.39
RS	R33222-020-1880	164404	2	10024	0.40	78.26
RS	R33222-020-1970	164413	1	0	0.48	39.13
CGV	R33221-093-4420	805647	25	126776	27.91	978.25
CGV	R33221-037-4970	805648	71	355323	9.06	2778.23
CGV	R33221-018-4530	163735	2	13850	1.09	78.26
CGV	R33221-018-4130	163717	11	58911	4.45	430.43
RS	R33221-020-1270	163753	15	77680	1.95	586.95
RS	R33221-020-1270	163753	15	77680	1.95	586.95
RS	R33221-020-1480	163762	1	8061	0.58	39.13
RS	R23223-270-1660	91064	1	9006	0.29	39.13
CGV	R33220-006-0950	805992	4	24681	2.78	156.52
CGV	R33220-033-2200	163012	4	22633	1.01	156.52
CGV	R33220-093-2380	163183	1	357	0.05	39.13
CGV	R33220-116-1360	743351	8	44953	3.26	313.04
CGV	R33220-120-1780	163272	6	31747	2.36	234.78
AP	R33216-089-0250	804088	1	7642	9.13	39.13
AP	R33216-105-0950	160382	1	0	4.71	39.13
AP	R33216-110-0810	160391	1	6145	9.35	39.13
AP	R33216-025-0380	631070	19	97199	15.37	743.47
RC	S6380-00-08010-0	232340	1	0	0.87	39.13
RC	R32915-126-4920	808644	1	0	0.47	39.13
Split	R13326-060-0970	36936	3	16164	4.32	117.39
RC	R22911-034-0090	50438	4	23897	1.97	156.52
OH-PIP	R13323-104-2550	35553	2	12777	0.63	78.26
RV	R13436-488-2260	45187	1	0	1.41	39.13
RC	R22911-108-3210	800650	1	0	1.67	39.13
RC	R22911-098-1410	810132	2	13862	0.58	78.26
RC	R42930-401-0820	806862	2	11158	0.54	78.26
RV	S6557-00-00011-0	806582	1	3448	0.32	39.13
RC	R22911-063-2290	50697	2	10009	0.41	78.26
RV	R23008-140-4850	60221	4	23459	0.97	156.52
RC	S8290-00-00048-0	639884	1	0	2.94	39.13
RC	R42930-510-0470	810502	6	32895	1.45	234.78
OH-PBP	R13326-150-0450	498599	1	4810	0.92	39.13
OH-I	R13326-374-2130	802097	4	21787	1.37	156.52



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RC	R42930-510-0190	810503	6	32895	1.45	234.78
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