

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
121-000127101	2215828	Improved	0.63	SE_potash_MAF_Prim	4,833
121-000206201	1524091	Improved	0.96	SE_potash_MAF_Prim	4,833
121-000217101	1530840	Improved	1.76	SE_potash_MAF_Prim	4,833
121-000217102	2182861	Improved	1.21	SE_potash_MAF_Prim	4,833
121-000219301	1056063	Improved	0.83	SE_potash_MAF_Prim	4,833
121-000232203	1509897	Improved	1.19	SE_potash_MAF_Prim	4,833
121-000236400	1557070	Improved	0.93	SE_potash_MAF_Prim	4,833
121-000420301	1515506	Improved	0.90	SE_potash_MAF_Prim	4,833
121-000424301	2076666	Improved	1.01	SE_potash_MAF_Prim	4,833
121-000431401	1522560	Improved	1.20	SE_potash_MAF_Prim	4,833
121-000432401	2007201	Improved	0.87	SE_potash_MAF_Prim	4,833
121-000432401	2092671	Improved	0.87	SE_potash_MAF_Prim	4,833
121-000508401	1538429	Improved	0.81	SE_potash_MAF_Prim	4,833
121-000510301	1530462	Improved	1.89	SE_potash_MAF_Prim	4,833
122-000131101	1549875	Improved	1.04	SE_potash_MAF_Prim	4,833
122-000401301	2002261	Improved	0.82	SE_potash_MAF_Prim	4,833
122-000414301	1582589	Improved	1.18	SE_potash_MAF_Prim	4,833
122-000429401	1577660	Improved	0.99	SE_potash_MAF_Prim	4,833
122-000716101	2079073	Improved	1.05	SE_potash_MAF_Prim	4,833
122-000728402	1564585	Improved	0.83	SE_potash_MAF_Prim	4,833
123LA-505001650	2220605	Improved	0.41	maf cluster 43-44	4,788
123LA-505003050	1567695	Improved	1.81	maf cluster 43-44	4,788
151-000104201	1526746	Improved	1.20	SE_potash_MAF_Prim	4,833
151-000104201	2056788	Improved	0.67	SE_potash_MAF_Prim	4,833
151-000121201	2002791	Improved	0.98	SE_potash_MAF_Prim	4,833
151-000229101	1536575	Improved	1.34	SE_potash_MAF_Prim	4,833
151-000230301	2206649	Improved	1.04	SE_potash_MAF_Prim	4,833
151-000307401	1565240	Improved	1.00	SE_potash_MAF_Prim	4,833
151-000335301	2231879	Improved	0.60	SE_potash_MAF_Prim	4,833
151-000635401	1517020	Improved	0.82	SE_potash_MAF_Prim	4,833
153PE-505002650	2158535	Vacant	1.26	vl cl 43-44low	4,789
154OA-505003750	2076025	Improved	0.66	maf cluster 43-44	4,788
181MA-505013400	1502354	Improved	0.68	maf cluster 43-44	4,788
183-000329202	1516158	Improved	0.99	Round Lake MAF	3,748
183-000329203	2082458	Vacant	1.00	vl roundcrooked	4,790
183-000329204	2217800	Improved	1.17	Round Lake MAF	3,748
183-000329238	2228203	Vacant	0.99	vl roundcrooked	4,790
183-000329239	2228204	Vacant	1.00	vl roundcrooked	4,790
183-000330119	2184354	Improved	1.04	Round Lake MAF	3,748
183-000330125	2148275	Improved	0.55	Round Lake MAF	3,748
183-000330202	2092288	Improved	0.94	Round Lake MAF	3,748
183-000336101	1564461	Improved	2.88	SE_potash_MAF_Prim	4,833
183-000827301	2210462	Improved	1.85	SE_potash_MAF_Prim	4,833
183-000834201	1516911	Improved	0.65	SE_potash_MAF_Prim	4,833
183-001305301	2210368	Improved	0.52	SE_potash_MAF_Prim	4,833
183-001403401	1579455	Improved	0.73	SE_potash_MAF_Prim	4,833

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183-001532100	2195177	Improved	1.52	SE_potash_MAF_Prim	4,833
183PS-303000200	1520807	Vacant	1.00	vl roundcrooked	4,790
183PS-303000350	1526414	Improved	0.66	Round Lake MAF	3,748
183PS-303000450	2209617	Vacant	1.03	vl roundcrooked	4,790
183PS-303001450	1554888	Vacant	1.00	vl roundcrooked	4,790
183PS-303004300	1576268	Vacant	1.03	vl roundcrooked	4,790
184EX-455005050	1533403	Vacant	1.18	vl roundcrooked	4,790
184EX-455005200	1541788	Vacant	1.18	vl roundcrooked	4,790
184EX-455006100	2051600	Vacant	1.04	vl roundcrooked	4,790
184EX-455006300	2218741	Vacant	0.92	vl roundcrooked	4,790
184EX-455010100	2226330	Vacant	0.67	vl roundcrooked	4,790
184MO-505004950	2206587	Vacant	1.10	vl roundcrooked	4,790
184MO-505005250	1517181	Vacant	0.95	vl roundcrooked	4,790
184MO-515100850	2092081	Vacant	1.07	vl roundcrooked	4,790
184SB-555002250	1581946	Vacant	1.08	vl roundcrooked	4,790
184SB-555003400	1558463	Vacant	1.00	vl roundcrooked	4,790
184SB-555003450	1558464	Vacant	1.00	vl roundcrooked	4,790
184SB-555003500	1569408	Vacant	1.00	vl roundcrooked	4,790
215BI-505001300	1533827	Vacant	2.02	vl cl 43-44low	4,789
215BI-505001600	1532929	Improved	1.82	maf cluster 43-44	4,788
215BI-505001750	1532511	Vacant	1.69	vl cl 43-44low	4,789
215BI-505002750	1535375	Improved	2.00	maf cluster 43-44	4,788
241WR-505000100	2196185	Improved	0.56	maf cluster 43-44	4,788
241WR-505017850	2114838	Improved	0.53	maf cluster 43-44	4,788
243ST-353500600	2215326	Improved	0.81	maf cluster 43-44	4,788
244WI-505000050	2074611	Improved	1.54	maf cluster 43-44	4,788
244WI-505007600	2207120	Improved	0.54	maf cluster 43-44	4,788
246JA-505004950	2194577	Vacant	1.00	vl cl 43-44low	4,789
246JA-505005350	2194578	Vacant	1.00	vl cl 43-44low	4,789
271CO-505000050	1514497	Improved	1.79	maf cluster 43-44	4,788
271RU-505001300	1555773	Improved	0.56	maf cluster 43-44	4,788
273MI-505002600	1577789	Improved	1.79	maf cluster 43-44	4,788
273MI-505004500	1523613	Improved	1.51	maf cluster 43-44	4,788
273MI-505015650	2216138	Vacant	0.63	vl cl 43-44low	4,789
273MI-505017000	2185131	Improved	1.44	maf cluster 43-44	4,788
273VE-606002000	1579265	Improved	1.01	maf cluster 43-44	4,788
273VE-606004100	1560564	Improved	2.76	maf cluster 43-44	4,788
273VE-606006300	2136855	Improved	1.46	maf cluster 43-44	4,788
273VE-606007300	2159015	Improved	1.11	maf cluster 43-44	4,788
273VE-606008050	2180688	Improved	0.84	maf cluster 43-44	4,788
273VE-606010900	2205702	Improved	0.98	maf cluster 43-44	4,788
274GO-404000050	1557260	Improved	0.52	maf cluster 43-44	4,788
274GO-404001350	2218444	Improved	0.82	maf cluster 43-44	4,788
275IN-505006050	1582143	Improved	2.07	maf cluster 43-44	4,788
276WE-502007800	1528316	Improved	0.43	maf cluster 43-44	4,788
277BA-505000375	1580878	Vacant	0.69	vl cl 43-44low	4,789

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277BA-505000800	2197140	Vacant	2.02	vl cl 43-44low	4,789
277BA-505001500	2219742	Vacant	2.06	vl cl 43-44low	4,789
277BA-505002250	2053531	Improved	0.75	maf cluster 43-44	4,788
277BA-505004200	2010598	Improved	0.93	maf cluster 43-44	4,788
277WI-404006600	1500287	Improved	0.99	maf cluster 43-44	4,788
277WI-404006750	1552035	Improved	1.81	maf cluster 43-44	4,788
277WI-404009700	2206729	Improved	1.32	maf cluster 43-44	4,788
304TA-404001550	1569465	Improved	0.94	maf cluster 43-44	4,788
304TA-404002150	2186118	Improved	0.80	maf cluster 43-44	4,788
304TA-404004250	1503327	Improved	0.99	maf cluster 43-44	4,788
307LE-404000650	1500804	Vacant	1.35	vl cl 43-44low	4,789
307LE-404002100	2243710	Vacant	1.20	vl cl 43-44low	4,789
307LE-404002150	2243711	Vacant	1.60	vl cl 43-44low	4,789
307LE-404002200	2227825	Vacant	1.20	vl cl 43-44low	4,789
307LE-404002350	1541795	Improved	1.37	maf cluster 43-44	4,788
307LE-404004550	2105207	Vacant	1.60	vl cl 43-44low	4,789
307LE-404004600	2105208	Vacant	0.96	vl cl 43-44low	4,789
307LE-404004950	1529369	Improved	1.31	maf cluster 43-44	4,788
308KA-505001800	2222565	Improved	0.89	maf cluster 43-44	4,788
308KA-505002000	1530234	Improved	3.01	maf cluster 43-44	4,788
308KA-505003700	1565018	Improved	2.91	maf cluster 43-44	4,788
333DA-505002750	1535105	Improved	1.07	maf cluster 43-44	4,788
333DA-505003200	1532827	Improved	0.89	maf cluster 43-44	4,788
333SP-505001250	2238394	Vacant	1.27	vl cl 43-44low	4,789
333SP-505001550	2227321	Vacant	0.82	vl cl 43-44low	4,789
334KE-303005000	1583187	Vacant	1.46	vl cl 43-44low	4,789
334KE-303006000	1583188	Vacant	1.46	vl cl 43-44low	4,789
334LA-404000150	2101720	Improved	0.78	maf cluster 43-44	4,788
335HA-505000450	2219496	Vacant	1.56	vl cl 43-44low	4,789
335HA-505000650	2181719	Improved	0.43	maf cluster 43-44	4,788
335HA-505001650	2220146	Vacant	0.76	vl cl 43-44low	4,789
335HA-505002300	1052528	Vacant	2.80	vl cl 43-44low	4,789
335HA-505004600	1561616	Improved	0.55	maf cluster 43-44	4,788
335HA-505005200	2006229	Improved	0.72	maf cluster 43-44	4,788
336KU-101001800	2015444	Improved	0.78	maf cluster 43-44	4,788
336KU-101004550	2053867	Improved	1.02	maf cluster 43-44	4,788
336KU-101006950	2180453	Improved	0.73	maf cluster 43-44	4,788
337CL-505000100	1531411	Improved	1.83	maf cluster 43-44	4,788
337CL-505003900	1581607	Vacant	0.60	vl cl 43-44low	4,789
337CL-505005200	2210002	Vacant	0.62	vl cl 43-44low	4,789
337HE-505003050	1531416	Improved	1.91	maf cluster 43-44	4,788
337PA-505001050	2158931	Vacant	0.60	vl cl 43-44low	4,789
337PA-505002350	2185058	Vacant	0.21	vl cl 43-44low	4,789
337PA-505002400	2185059	Vacant	1.20	vl cl 43-44low	4,789
394CL-200002700	1502797	Vacant	0.75	vl cl 43-44low	4,789
394CL-200003000	1502802	Vacant	1.25	vl cl 43-44low	4,789

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395PR-505002800	2213605	Vacant	0.62	vl cl 43-44low	4,789
395PR-505002850	2213606	Vacant	0.56	vl cl 43-44low	4,789
395PR-505003700	2211039	Vacant	0.37	vl cl 43-44low	4,789
ARRAN-404004700	2230209	Improved	1.76	maf cluster 43-44	4,788
ARRAN-404016500	1580506	Improved	0.89	maf cluster 43-44	4,788
ATWAT-505005050	2056286	Improved	0.46	maf cluster 43-44	4,788
BANGO-505000050	1576898	Improved	3.10	maf cluster 43-44	4,788
BANGO-505000650	2224719	Improved	0.54	maf cluster 43-44	4,788
BIRDS-504800150	2070473	Improved	0.91	Round Lake MAF	3,748
BIRDS-504800200	1508369	Vacant	1.43	vl roundcrooked	4,790
BIRDS-504800400	1558537	Vacant	0.66	vl roundcrooked	4,790
BIRDS-504900950	2181196	Improved	1.03	Round Lake MAF	3,748
BIRDS-504901100	1565630	Vacant	0.96	vl roundcrooked	4,790
BIRDS-504904250	1512583	Vacant	0.76	vl roundcrooked	4,790
BIRDS-504906100	2032922	Improved	1.43	Round Lake MAF	3,748
BIRDS-505000300	1530906	Improved	0.98	Round Lake MAF	3,748
BIRDS-505000300	2233145	Improved	0.98	Round Lake MAF	3,748
BIRDS-505000500	1522423	Improved	1.27	Round Lake MAF	3,748
BIRDS-505001450	2224302	Improved	1.03	Round Lake MAF	3,748
BIRDS-505001850	1505731	Vacant	0.70	vl roundcrooked	4,790
BIRDS-505002150	2224369	Improved	1.00	Round Lake MAF	3,748
BIRDS-505002450	2227918	Improved	0.77	Round Lake MAF	3,748
BIRDS-505002600	1502368	Vacant	0.92	vl roundcrooked	4,790
BIRDS-505100700	2221491	Improved	0.99	Round Lake MAF	3,748
BIRDS-505102350	2070474	Improved	0.77	Round Lake MAF	3,748
BIRDS-505200100	1530667	Vacant	1.19	vl roundcrooked	4,790
BIRDS-505200150	2080751	Vacant	1.14	vl roundcrooked	4,790
BIRDS-505200200	2080752	Vacant	1.14	vl roundcrooked	4,790
BIRDS-505200250	1530668	Vacant	1.03	vl roundcrooked	4,790
BIRDS-505200300	1580278	Vacant	1.14	vl roundcrooked	4,790
BIRDS-505200350	1580279	Vacant	1.09	vl roundcrooked	4,790
BIRDS-505200400	1530669	Vacant	0.93	vl roundcrooked	4,790
BIRDS-505200450	1530670	Vacant	1.00	vl roundcrooked	4,790
BIRDS-505200600	2184353	Vacant	1.08	vl roundcrooked	4,790
BUCHA-505028750	1557340	Vacant	0.45	vl cl 43-44low	4,789
CALDE-505001750	2011854	Improved	1.59	maf cluster 43-44	4,788
CALDE-505001850	1571319	Improved	0.55	maf cluster 43-44	4,788
CALDE-505003700	2004259	Improved	1.08	maf cluster 43-44	4,788
CALDE-505007200	2181550	Improved	0.46	maf cluster 43-44	4,788
CALDE-505007800	2077024	Improved	1.24	maf cluster 43-44	4,788
CALDE-505008600	1535439	Improved	1.19	maf cluster 43-44	4,788
CALDE-505008800	1511658	Improved	0.80	maf cluster 43-44	4,788
CALDE-505018100	2011855	Improved	1.18	maf cluster 43-44	4,788
DUBUC-505002900	2092245	Improved	0.65	maf cluster 43-44	4,788
DUBUC-505003600	1537760	Improved	0.59	maf cluster 43-44	4,788
DUBUC-505006650	2002412	Improved	1.02	maf cluster 43-44	4,788

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DUBUC-505007200	1533879	Improved	0.77	maf cluster 43-44	4,788
DUBUC-505008200	1519027	Improved	0.77	maf cluster 43-44	4,788
DUBUC-505008400	1529037	Improved	0.50	maf cluster 43-44	4,788
DUBUC-505013000	2082123	Improved	0.80	maf cluster 43-44	4,788
DUBUC-505015650	1583192	Improved	0.50	maf cluster 43-44	4,788
DUBUC-505024500	2223633	Improved	0.51	maf cluster 43-44	4,788
DUFF-505001300	1538653	Improved	0.87	maf cluster 43-44	4,788
ELFRO-505002900	2004251	Vacant	0.96	vl cl 43-44low	4,789
ELFRO-505003000	2021347	Vacant	1.20	vl cl 43-44low	4,789
ELFRO-505003300	1577882	Improved	3.13	maf cluster 43-44	4,788
ELFRO-505003500	1562067	Improved	1.10	maf cluster 43-44	4,788
ELFRO-505003500	1566666	Improved	1.28	maf cluster 43-44	4,788
ELFRO-505003700	1511639	Improved	1.47	maf cluster 43-44	4,788
ELFRO-505005400	2216884	Improved	2.38	maf cluster 43-44	4,788
ELFRO-505007450	2182101	Vacant	1.20	vl cl 43-44low	4,789
ELFRO-505008350	1579397	Improved	0.99	maf cluster 43-44	4,788
ELFRO-505009350	2076123	Vacant	1.20	vl cl 43-44low	4,789
ELFRO-505009500	2205517	Improved	0.87	maf cluster 43-44	4,788
ELFRO-505009650	2076883	Improved	3.52	maf cluster 43-44	4,788
ELFRO-505010900	1522506	Improved	0.67	maf cluster 43-44	4,788
ELFRO-505011100	1522504	Improved	1.56	maf cluster 43-44	4,788
ELFRO-505011250	1578795	Vacant	1.09	vl cl 43-44low	4,789
ELFRO-505011600	2202438	Vacant	1.20	vl cl 43-44low	4,789
ELFRO-505011700	1583169	Improved	1.57	maf cluster 43-44	4,788
ELFRO-505011700	2056194	Improved	1.01	maf cluster 43-44	4,788
ELROS-505004200	2018839	Improved	0.82	MAF_ELROS	3,489
ELROS-505005650	1548779	Improved	0.49	MAF_ELROS	3,489
ELROS-505006900	1536768	Improved	0.92	MAF_ELROS	3,489
ELROS-505007000	2202296	Improved	1.08	MAF_ELROS	3,489
ELROS-505007550	1577900	Improved	1.11	MAF_ELROS	3,489
ELROS-505010000	2077031	Improved	0.82	MAF_ELROS	3,489
ELROS-505010700	2065302	Improved	0.70	MAF_ELROS	3,489
ELROS-505015450	2101737	Improved	0.81	MAF_ELROS	3,489
ELROS-505015900	2056253	Improved	1.12	MAF_ELROS	3,489
ELROS-505016300	1554889	Improved	1.50	MAF_ELROS	3,489
ELROS-505018600	2001597	Improved	1.12	MAF_ELROS	3,489
ELROS-505019300	2187370	Improved	1.12	MAF_ELROS	3,489
FENWO-505006050	2158551	Vacant	1.30	vl cl 43-44low	4,789
FENWO-505006150	2158552	Vacant	1.06	vl cl 43-44low	4,789
FENWO-505007800	2218300	Vacant	1.29	vl cl 43-44low	4,789
FENWO-505007950	2218301	Vacant	1.40	vl cl 43-44low	4,789
FLEMI-505023900	2016942	Improved	0.76	maf cluster 43-44	4,788
FLEMI-505025400	2193009	Improved	0.78	maf cluster 43-44	4,788
FLEMI-505029850	1515528	Improved	0.51	maf cluster 43-44	4,788
GOODE-505036700	2193961	Improved	1.27	maf cluster 43-44	4,788
HYAS-505000850	1050991	Improved	0.68	maf cluster 43-44	4,788

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HYAS-505003000	1530904	Improved	0.51	maf cluster 43-44	4,788
HYAS-505003300	1571152	Improved	0.42	maf cluster 43-44	4,788
HYAS-505003400	1582003	Improved	1.87	maf cluster 43-44	4,788
HYAS-505004600	2320714	Vacant	0.39	vl cl 43-44low	4,789
HYAS-505004651	2320715	Vacant	0.39	vl cl 43-44low	4,789
HYAS-505004700	1508363	Vacant	0.39	vl cl 43-44low	4,789
HYAS-505004751	1509038	Vacant	0.39	vl cl 43-44low	4,789
HYAS-505004801	1509039	Vacant	0.39	vl cl 43-44low	4,789
HYAS-505004951	2320713	Vacant	0.52	vl cl 43-44low	4,789
HYAS-505005000	2320712	Vacant	0.52	vl cl 43-44low	4,789
HYAS-505009600	2179559	Improved	0.50	maf cluster 43-44	4,788
HYAS-505009850	1518917	Improved	0.62	maf cluster 43-44	4,788
HYAS-505010800	1055003	Improved	1.38	maf cluster 43-44	4,788
HYAS-505011750	2225086	Improved	0.45	maf cluster 43-44	4,788
JANSE-505000800	2191228	Improved	1.25	maf cluster 43-44	4,788
JANSE-505004700	2042350	Improved	1.88	maf cluster 43-44	4,788
JANSE-505005000	1532330	Improved	0.63	maf cluster 43-44	4,788
JANSE-505005450	1573006	Improved	1.03	maf cluster 43-44	4,788
JANSE-505005600	2224400	Improved	0.77	maf cluster 43-44	4,788
JANSE-505007900	2203118	Improved	1.43	maf cluster 43-44	4,788
JANSE-505071500	1527596	Improved	0.67	maf cluster 43-44	4,788
KELLI-505002000	1517317	Improved	1.20	maf cluster 43-44	4,788
KELLI-505002000	2219750	Improved	3.85	maf cluster 43-44	4,788
KELLI-505008850	1556143	Improved	2.56	maf cluster 43-44	4,788
KELLI-505008850	1568588	Improved	1.28	maf cluster 43-44	4,788
KELLI-505009750	1573641	Improved	1.10	maf cluster 43-44	4,788
KELLI-505009850	2078681	Vacant	0.70	vl cl 43-44low	4,789
KELLI-505010650	1524652	Improved	0.81	maf cluster 43-44	4,788
KELLI-505010700	1557341	Improved	1.95	maf cluster 43-44	4,788
KELLI-505012400	1501388	Improved	0.91	maf cluster 43-44	4,788
KELLI-505012900	1563966	Improved	2.74	maf cluster 43-44	4,788
KELLI-505013100	1505919	Vacant	0.62	vl cl 43-44low	4,789
KELLI-505016550	1057202	Vacant	0.71	vl cl 43-44low	4,789
KELLI-505016650	2209300	Vacant	1.82	vl cl 43-44low	4,789
KELLI-505017600	2192199	Improved	1.86	maf cluster 43-44	4,788
KELLI-505017650	1051725	Improved	2.69	maf cluster 43-44	4,788
KELLI-505018000	2183733	Improved	0.80	maf cluster 43-44	4,788
KELLI-505019500	2050923	Improved	1.53	maf cluster 43-44	4,788
KELLI-505019850	2082122	Improved	2.02	maf cluster 43-44	4,788
KELLI-505020350	2193011	Improved	1.44	maf cluster 43-44	4,788
KELLI-505024300	2236275	Improved	0.61	maf cluster 43-44	4,788
KELLI-505025500	2021042	Improved	1.00	maf cluster 43-44	4,788
KELLI-505025950	2219330	Improved	1.31	maf cluster 43-44	4,788
KELLI-505036700	2158550	Improved	1.68	maf cluster 43-44	4,788
KELLI-505038250	1575393	Improved	0.84	maf cluster 43-44	4,788
KELLI-505038300	2207184	Improved	1.30	maf cluster 43-44	4,788

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
KELLI-505038800	1557342	Vacant	1.04	vl cl 43-44low	4,789
KELLI-505039900	2237039	Improved	0.66	maf cluster 43-44	4,788
KELLI-505040800	2208542	Vacant	0.83	vl cl 43-44low	4,789
KILLA-505000700	2219658	Improved	1.96	maf cluster 43-44	4,788
KILLA-505000750	1052526	Improved	0.69	maf cluster 43-44	4,788
KILLA-505001200	1554873	Improved	0.56	maf cluster 43-44	4,788
KILLA-505005650	1564818	Improved	0.80	maf cluster 43-44	4,788
KILLA-505005700	1502481	Improved	0.76	maf cluster 43-44	4,788
KILLA-505006000	2124804	Vacant	1.05	vl cl 43-44low	4,789
KILLA-505007150	1525493	Improved	0.48	maf cluster 43-44	4,788
KILLA-505014000	2304983	Improved	2.03	maf cluster 43-44	4,788
LEROS-505000150	1502488	Vacant	1.08	vl cl 43-44low	4,789
LEROS-505000650	1535455	Improved	3.56	maf cluster 43-44	4,788
LEROS-505001750	2193000	Vacant	0.56	vl cl 43-44low	4,789
LEROS-505007050	2004270	Improved	1.53	maf cluster 43-44	4,788
LEROS-505007200	2229426	Vacant	0.51	vl cl 43-44low	4,789
LEROS-505009500	1582177	Improved	1.53	maf cluster 43-44	4,788
LESTO-504900900	1576799	Improved	1.38	maf cluster 43-44	4,788
LESTO-504904100	2065198	Vacant	0.55	vl cl 43-44low	4,789
LESTO-504920100	1545704	Improved	1.20	maf cluster 43-44	4,788
LESTO-504920100	1549968	Improved	1.44	maf cluster 43-44	4,788
LESTO-505000500	2076977	Vacant	0.59	vl cl 43-44low	4,789
LINTL-505001600	2158557	Improved	0.81	maf cluster 43-44	4,788
LINTL-505001650	1520805	Improved	1.81	maf cluster 43-44	4,788
LINTL-505003150	1541427	Improved	0.46	maf cluster 43-44	4,788
LINTL-505003300	2029496	Improved	0.41	maf cluster 43-44	4,788
LINTL-505004500	1536764	Vacant	0.78	vl cl 43-44low	4,789
LINTL-505004600	1517323	Improved	1.01	maf cluster 43-44	4,788
LINTL-505005700	1536766	Vacant	0.27	vl cl 43-44low	4,789
LINTL-505008050	1055096	Improved	1.32	maf cluster 43-44	4,788
LINTL-505008050	2076176	Improved	0.46	maf cluster 43-44	4,788
LINTL-505010450	1562075	Improved	0.40	maf cluster 43-44	4,788
LINTL-505013350	2230668	Vacant	1.83	vl cl 43-44low	4,789
LINTL-505013700	1571330	Improved	1.10	maf cluster 43-44	4,788
LINTL-505027000	1055097	Improved	0.45	maf cluster 43-44	4,788
MACNU-404000800	2212423	Improved	0.46	maf cluster 43-44	4,788
MACNU-404008900	2007467	Improved	1.40	maf cluster 43-44	4,788
MACNU-404009100	1048601	Improved	1.86	maf cluster 43-44	4,788
MARGO-505000750	1058426		0.88	maf cluster 43-44	4,788
MARGO-505001850	2080469		2.70	maf cluster 43-44	4,788
MARGO-505002850	1556558		2.08	maf cluster 43-44	4,788
MARGO-505003050	1558264		1.02	maf cluster 43-44	4,788
MARGO-505004500	2213721		2.69	maf cluster 43-44	4,788
MELBE-505007508	2218240	Vacant	0.46	vl roundcrooked	4,790
MELBE-505007509	2218241	Vacant	0.59	vl roundcrooked	4,790
MELBE-505007515	2102233	Vacant	0.51	vl roundcrooked	4,790

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
NORQU-504901150	1533770	Vacant	2.09	vl cl 43-44low	4,789
NORQU-504904800	2217834	Vacant	2.09	vl cl 43-44low	4,789
NORQU-504904900	1527876	Vacant	2.09	vl cl 43-44low	4,789
NORQU-504918000	1524565	Vacant	0.88	vl cl 43-44low	4,789
PELLY-504902100	1510354	Improved	0.65	maf cluster 43-44	4,788
PELLY-504902500	1503294	Improved	1.29	maf cluster 43-44	4,788
PELLY-504902500	2018597	Improved	0.94	maf cluster 43-44	4,788
PELLY-504902700	1572636	Improved	0.40	maf cluster 43-44	4,788
PELLY-504902800	1562407	Improved	0.53	maf cluster 43-44	4,788
PELLY-504902900	1562408	Vacant	0.86	vl cl 43-44low	4,789
PELLY-504904800	1546430	Improved	0.42	maf cluster 43-44	4,788
PELLY-504905700	2098435	Improved	1.81	maf cluster 43-44	4,788
PELLY-505002100	2232362	Improved	1.13	maf cluster 43-44	4,788
PELLY-505002200	2236446	Improved	1.19	maf cluster 43-44	4,788
PELLY-505002250	1538621	Improved	1.15	maf cluster 43-44	4,788
PELLY-505002250	2079222	Improved	0.82	maf cluster 43-44	4,788
PELLY-505003800	1581154	Improved	0.60	maf cluster 43-44	4,788
PELLY-505004700	1576764	Improved	0.58	maf cluster 43-44	4,788
PELLY-505005450	2187746	Improved	2.00	maf cluster 43-44	4,788
PELLY-505006750	1572632	Improved	2.67	maf cluster 43-44	4,788
PELLY-505007950	1580484	Improved	0.56	maf cluster 43-44	4,788
PELLY-505008150	1519800	Improved	0.80	maf cluster 43-44	4,788
PELLY-505009200	1517188	Improved	0.45	maf cluster 43-44	4,788
PELLY-505009400	1544023	Improved	1.61	maf cluster 43-44	4,788
PELLY-505010500	1542008	Improved	0.59	maf cluster 43-44	4,788
PELLY-505010850	1570365	Improved	0.86	maf cluster 43-44	4,788
PELLY-505011450	2208313	Improved	0.95	maf cluster 43-44	4,788
PELLY-505012350	2218317	Improved	0.31	maf cluster 43-44	4,788
PELLY-505012450	1576765	Improved	1.00	maf cluster 43-44	4,788
PELLY-505014150	1505684	Improved	1.38	maf cluster 43-44	4,788
PELLY-505018400	2007427	Improved	2.35	maf cluster 43-44	4,788
PELLY-505022300	1572633	Improved	1.34	maf cluster 43-44	4,788
PELLY-505022300	2181232	Improved	0.79	maf cluster 43-44	4,788
PELLY-505025400	2136436	Improved	1.03	maf cluster 43-44	4,788
PELLY-505027900	1581958	Improved	0.44	maf cluster 43-44	4,788
PELLY-505029700	1581155	Improved	0.68	maf cluster 43-44	4,788
PELLY-505029700	2202013	Improved	0.67	maf cluster 43-44	4,788
PELLY-505029800	2195145	Vacant	1.13	vl cl 43-44low	4,789
PELLY-505030000	1576766	Improved	0.73	maf cluster 43-44	4,788
PELLY-505030200	2217950	Improved	1.02	maf cluster 43-44	4,788
PUNNI-505001300	1527089	Improved	0.59	maf cluster 43-44	4,788
PUNNI-505007300	1538601	Improved	1.83	maf cluster 43-44	4,788
PUNNI-505007500	2104855	Vacant	1.40	vl cl 43-44low	4,789
PUNNI-505007600	2098418	Vacant	0.70	vl cl 43-44low	4,789
PUNNI-505007800	1517183	Improved	1.22	maf cluster 43-44	4,788
PUNNI-505010000	1536553	Improved	0.18	maf cluster 43-44	4,788

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
PUNNI-505010800	1057041	Improved	1.10	maf cluster 43-44	4,788
PUNNI-505011550	1562025	Improved	0.74	maf cluster 43-44	4,788
PUNNI-505011550	1562025	Improved	0.75	maf cluster 43-44	4,788
PUNNI-505012050	2182598	Vacant	0.65	vl cl 43-44low	4,789
PUNNI-505012200	1533711	Improved	0.84	maf cluster 43-44	4,788
PUNNI-505015650	1525312	Improved	1.46	maf cluster 43-44	4,788
PUNNI-505017100	2009998	Improved	1.16	maf cluster 43-44	4,788
QUINT-505007300	2002435	Improved	0.41	maf cluster 43-44	4,788
QUINT-505013500	2080220	Improved	1.22	maf cluster 43-44	4,788
RAMA-505000750	2222024	Improved	0.69	maf cluster 43-44	4,788
RAMA-505003950	2239265	Vacant	0.42	vl cl 43-44low	4,789
RAMA-505004010	2216383	Improved	2.89	maf cluster 43-44	4,788
RAMA-505004100	2199615	Vacant	0.96	vl cl 43-44low	4,789
RAMA-505004600	2114692	Improved	1.71	maf cluster 43-44	4,788
RAMA-505004650	2224826	Vacant	0.18	vl cl 43-44low	4,789
RAMA-505005800	2224732	Improved	1.05	maf cluster 43-44	4,788
RAMA-505005850	1538620	Improved	0.88	maf cluster 43-44	4,788
RAMA-505006800	1528144	Improved	1.53	maf cluster 43-44	4,788
RAMA-505017850	1520666	Improved	1.80	maf cluster 43-44	4,788
SHEHO-505002850	1513523	Improved	2.25	maf cluster 43-44	4,788
SHEHO-505002850	1516383	Improved	2.25	maf cluster 43-44	4,788
SHEHO-505003050	1525325	Vacant	2.40	vl cl 43-44low	4,789
SHEHO-505004650	1569422	Improved	1.29	maf cluster 43-44	4,788
SHEHO-505007250	2010155	Improved	0.73	maf cluster 43-44	4,788
SHEHO-505009450	2179843	Vacant	1.20	vl cl 43-44low	4,789
SHEHO-505010950	2200732	Improved	1.54	maf cluster 43-44	4,788
SHEHO-505012250	1531880	Improved	0.46	maf cluster 43-44	4,788
SHEHO-505013750	1055737	Improved	0.59	maf cluster 43-44	4,788
SHEHO-505014150	1502338	Improved	0.82	maf cluster 43-44	4,788
SHEHO-505014250	2181342	Improved	0.53	maf cluster 43-44	4,788
SHEHO-505014450	2196057	Vacant	0.96	vl cl 43-44low	4,789
SHEHO-505014550	2196058	Vacant	0.48	vl cl 43-44low	4,789
SHEHO-505016000	2210298	Improved	0.70	maf cluster 43-44	4,788
SHEHO-505017100	2155177	Vacant	0.73	vl cl 43-44low	4,789
SHEHO-505017700	2010157	Vacant	0.96	vl cl 43-44low	4,789
SHEHO-505017800	1577720	Improved	0.33	maf cluster 43-44	4,788
SHEHO-505017900	2206011	Improved	0.43	maf cluster 43-44	4,788
SHEHO-505018100	2208777	Improved	0.92	maf cluster 43-44	4,788
SHEHO-505022400	1526276	Improved	0.85	maf cluster 43-44	4,788
SHEHO-505111100	2206433	Improved	2.56	maf cluster 43-44	4,788
SHEHO-515102300	2213701	Improved	2.08	maf cluster 43-44	4,788
SHEHO-515109900	2180229	Vacant	0.15	vl cl 43-44low	4,789
SHEHO-515114400	2070449	Vacant	0.41	vl cl 43-44low	4,789
STENE-404001850	2011500	Improved	2.29	maf cluster 43-44	4,788
STENE-404002800	1579739	Improved	0.54	maf cluster 43-44	4,788
STENE-404002850	2104941	Vacant	1.25	vl cl 43-44low	4,789

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
STENE-404003150	1051698	Improved	0.75	maf cluster 43-44	4,788
STENE-404004500	2189115	Improved	0.80	maf cluster 43-44	4,788
STENE-404008700	1571261	Improved	1.13	maf cluster 43-44	4,788
STENE-404008700	1576855	Improved	1.13	maf cluster 43-44	4,788
STENE-404008900	1556119	Improved	1.26	maf cluster 43-44	4,788
STENE-404013450	2213229	Improved	0.39	maf cluster 43-44	4,788
STENE-404017150	1570461	Improved	1.08	maf cluster 43-44	4,788
STURG-494902950	1533551	Improved	0.97	MAF_STURG	3,530
STURG-504900700	1550066	Improved	1.23	MAF_STURG	3,530
STURG-504900850	1512618	Improved	1.81	MAF_STURG	3,530
STURG-504904500	2194230	Improved	1.15	MAF_STURG	3,530
STURG-504905150	2228241	Improved	0.92	MAF_STURG	3,530
STURG-505000150	1550064	Improved	1.88	MAF_STURG	3,530
STURG-505000600	1522474	Improved	0.94	MAF_STURG	3,530
STURG-505001150	2004219	Improved	1.15	MAF_STURG	3,530
STURG-505001550	2216538	Improved	1.70	MAF_STURG	3,530
STURG-505001750	1048651	Improved	1.58	MAF_STURG	3,530
STURG-505001900	2196056	Improved	1.50	MAF_STURG	3,530
STURG-505002150	2011276	Improved	1.00	MAF_STURG	3,530
STURG-505003000	1532919	Improved	0.60	MAF_STURG	3,530
STURG-505003050	2076050	Improved	0.78	MAF_STURG	3,530
STURG-505003900	1572722	Improved	0.81	MAF_STURG	3,530
STURG-505004100	2212467	Improved	1.03	MAF_STURG	3,530
STURG-505005350	2233042	Improved	1.02	MAF_STURG	3,530
STURG-505005750	1543076	Improved	0.87	MAF_STURG	3,530
STURG-505006150	2098581	Improved	1.49	MAF_STURG	3,530
STURG-505008350	1550065	Improved	2.12	MAF_STURG	3,530
STURG-505008650	1050399	Improved	0.89	MAF_STURG	3,530
STURG-505008700	1519866	Improved	0.94	MAF_STURG	3,530
STURG-505010300	2236224	Improved	0.95	MAF_STURG	3,530
STURG-505010650	1516490	Improved	0.81	MAF_STURG	3,530
STURG-505011750	1508453	Improved	1.05	MAF_STURG	3,530
STURG-505014900	1510470	Improved	0.86	MAF_STURG	3,530
STURG-505017800	1576213	Improved	0.63	MAF_STURG	3,530
STURG-505017800	2171108	Improved	0.81	MAF_STURG	3,530
STURG-505017950	1527214	Improved	1.05	MAF_STURG	3,530
STURG-505018050	2076051	Improved	0.86	MAF_STURG	3,530
STURG-505018250	1517266	Improved	1.43	MAF_STURG	3,530
STURG-505019750	1575310	Improved	0.97	MAF_STURG	3,530
STURG-505020100	1582083	Improved	1.52	MAF_STURG	3,530
STURG-505021300	1543077	Improved	1.07	MAF_STURG	3,530
STURG-515000900	2202865	Improved	0.87	MAF_STURG	3,530
TOGO-505001500	2205907	Improved	1.83	maf cluster 43-44	4,788
TOGO-505003150	1504456	Improved	1.59	maf cluster 43-44	4,788
TOGO-505004700	1570392	Improved	0.97	maf cluster 43-44	4,788
TOGO-505008700	2180201	Improved	0.99	maf cluster 43-44	4,788

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TOGO-505008900	1522419	Improved	1.75	maf cluster 43-44	4,788
TOGO-505009950	1523547	Improved	0.72	maf cluster 43-44	4,788
TOGO-505010550	1512569	Vacant	0.80	vl cl 43-44low	4,789
TOGO-505015500	1058050	Improved	3.40	maf cluster 43-44	4,788
WALDE-505000100	2022479	Improved	0.94	MAF_WALDE	3,518
WALDE-505000200	1529945	Improved	1.08	MAF_WALDE	3,518
WALDE-505000200	2220098	Improved	1.07	MAF_WALDE	3,518
WALDE-505000400	2194459	Improved	1.00	MAF_WALDE	3,518
WALDE-505000500	2002384	Improved	1.37	MAF_WALDE	3,518
WALDE-505000900	1514650	Improved	0.85	MAF_WALDE	3,518
WALDE-505000900	2124762	Improved	0.84	MAF_WALDE	3,518
WALDE-505001000	2190781	Improved	0.90	MAF_WALDE	3,518
WALDE-505001150	2180266	Improved	0.99	MAF_WALDE	3,518
WALDE-505001250	2076101	Improved	0.87	MAF_WALDE	3,518
WALDE-505001400	2199198	Improved	0.92	MAF_WALDE	3,518
WALDE-505001950	1571270	Improved	1.06	MAF_WALDE	3,518
WALDE-505003800	1053353	Improved	0.92	MAF_WALDE	3,518
WALDE-505003800	2190172	Improved	0.90	MAF_WALDE	3,518
WALDE-505004150	2226199	Improved	0.95	MAF_WALDE	3,518
WALDE-505006250	1550102	Improved	1.33	MAF_WALDE	3,518
WALDE-505006500	2185736	Improved	0.75	MAF_WALDE	3,518
WALDE-505006700	1577857	Improved	1.36	MAF_WALDE	3,518
WALDE-505007400	2248742	Improved	1.00	MAF_WALDE	3,518
WALDE-505007600	1542165	Improved	1.03	MAF_WALDE	3,518
WALDE-505008300	1572749	Improved	1.00	MAF_WALDE	3,518
WALDE-505009550	1556123	Improved	0.87	MAF_WALDE	3,518
WALDE-505009900	2195079	Improved	1.20	MAF_WALDE	3,518
WALDE-505010850	2079349	Improved	1.11	MAF_WALDE	3,518
WALDE-505011085	2033657	Improved	1.21	MAF_WALDE	3,518
WALDE-505011150	2183907	Improved	1.03	MAF_WALDE	3,518
WALDE-505011500	1562060	Improved	1.28	MAF_WALDE	3,518
WALDE-505011700	1562565	Improved	0.90	MAF_WALDE	3,518
WALDE-505014300	1520769	Improved	1.04	MAF_WALDE	3,518
WESTE-504901800	2214509	Vacant	0.77	vl roundcrooked	4,790
WESTE-504902300	2217183	Vacant	1.00	vl roundcrooked	4,790
WESTE-505001100	2190847	Improved	1.27	Round Lake MAF	3,748
WESTE-505001400	2235492	Improved	1.15	Round Lake MAF	3,748
WESTE-505005300	2046088	Improved	1.36	Round Lake MAF	3,748