

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub_master stratification</u>
KISBE-505000925	2186673	Improved	1.04	MAF_KISBE	4,081
KISBE-505004200	1056305	Vacant	1.00	VL_KISBE	4,078
KISBE-505006450	1567240	Vacant	1.50	VL_KISBE	4,078
KISBE-505008850	1546558	Improved	1.02	MAF_KISBE	4,081
KISBE-505009200	1568624	Improved	0.64	MAF_KISBE	4,081
KISBE-505009900	1574625	Vacant	0.64	VL_KISBE	4,078
KISBE-505010150	1573675	Vacant	1.01	VL_KISBE	4,078
KISBE-505010900	2202112	Improved	0.98	MAF_KISBE	4,081
KISBE-505011600	2214504	Improved	0.96	MAF_KISBE	4,081
KISBE-505011800	2209518	Improved	0.68	MAF_KISBE	4,081
KISBE-505013300	1529064	Improved	1.16	MAF_KISBE	4,081
KISBE-505014600	2213063	Improved	2.03	MAF_KISBE	4,081
KISBE-505014850	1056307	Improved	0.81	MAF_KISBE	4,081
KISBE-505015000	1520834	Improved	0.86	MAF_KISBE	4,081
KISBE-505016150	2212381	Improved	1.04	MAF_KISBE	4,081
KISBE-505016650	2197618	Improved	1.38	MAF_KISBE	4,081
KISBE-505017350	1529995	Vacant	0.45	VL_KISBE	4,078