

assessment_id	sale_id	Vacant_Improved	ASR
128DA-505001700	2374959	Improved	0.99
128DA-505009275	2434449	Improved	0.77
128DA-505009700	2371263	Improved	0.82
128GR-505004575	2449996	Improved	0.93
128GR-505005900	2335842	Improved	0.89
128GR-505006025	2412116	Improved	0.89
128GR-505015250	2367872	Improved	1.28
128GR-505015500	2397709	Improved	1.34
128GR-505015550	2431393	Improved	0.98
128GR-505015750	2378151	Vacant	0.51
128LA-505055700	2350417	Improved	1.06
128RI-505000825	2453187	Improved	1.20
128RI-505009725	2444900	Improved	1.00
128RI-505100050	2341586	Improved	2.19
128RI-505101975	2447232	Improved	0.91
128RI-505102725	2294326	Improved	1.08
158ZE-515508050	2248294	Improved	0.69
158ZE-515508900	2342677	Improved	0.69
161PA-506001200	2383884	Improved	1.54
DISLE-505002600	2342833	Improved	1.69
DISLE-505003800	2291205	Improved	0.54
DISLE-505004750	2323164	Improved	0.99
DISLE-505006100	2325272	Improved	1.12
DISLE-505007300	2311731	Improved	1.66
FRANC-505000050	2462151	Vacant	1.64
SEDLE-505014450	2390244	Vacant	1.15
TUXFO-505000200	2450072	Improved	1.09
TUXFO-505000600	2435832	Vacant	0.88
TUXFO-505002250	2265468	Improved	2.23
TUXFO-505009200	2336698	Improved	0.75
TUXFO-505009250	2439192	Improved	0.92