

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
PLENT-505000050	1562142	Improved	0.98	MAF_Plent	3,715
PLENT-505000050	1566963	Improved	1.00	MAF_Plent	3,715
PLENT-505000200	2183865	Improved	0.77	MAF_Plent	3,715
PLENT-505003050	2125057	Vacant	1.92	VL_Plent	3,693
PLENT-505005200	1560333	Improved	0.91	MAF_Plent	3,715
PLENT-505005550	1579966	Improved	1.00	MAF_Plent	3,715
PLENT-505006600	1533150	Improved	1.09	MAF_Plent	3,715
PLENT-505007100	1519282	Improved	0.85	MAF_Plent	3,715
PLENT-505007450	2228485	Improved	1.16	MAF_Plent	3,715
PLENT-505007700	2074456	Vacant	1.53	VL_Plent	3,693
PLENT-505009200	2213204	Improved	1.00	MAF_Plent	3,715
PLENT-505009700	1500600	Improved	1.06	MAF_Plent	3,715
PLENT-505010600	1504932	Improved	0.65	MAF_Plent	3,715
PLENT-505011100	1502717	Improved	1.06	MAF_Plent	3,715
PLENT-505011700	1055303	Improved	0.62	MAF_Plent	3,715
PLENT-505012200	2082280	Vacant	0.52	VL_Plent	3,693
PLENT-505012400	1556477	Improved	0.92	MAF_Plent	3,715
PLENT-505012700	2080412	Improved	1.39	MAF_Plent	3,715
PLENT-505014500	2078950	Improved	1.40	MAF_Plent	3,715
PLENT-505020450	1508014	Vacant	1.00	VL_Plent	3,693
PLENT-505020500	1021744	Vacant	1.00	VL_Plent	3,693
PLENT-505020550	1012051	Vacant	1.00	VL_Plent	3,693
PLENT-505020650	1508015	Vacant	1.00	VL_Plent	3,693