

<b>Id</b>	<b>MSSubClass</b>	<b>MSZoning</b>	<b>LotFrontage</b>	<b>LotArea</b>	<b>Street</b>	<b>Alley</b>	<b>LotShape</b>	<b>LandContour</b>	<b>Utilities</b>
5	60	RL	84	14260	Pave	NA	IR1	Lvl	AllPub
7	20	RL	75	10084	Pave	NA	Reg	Lvl	AllPub
12	60	RL	85	11924	Pave	NA	IR1	Lvl	AllPub
21	60	RL	101	14215	Pave	NA	IR1	Lvl	AllPub
23	20	RL	75	9742	Pave	NA	Reg	Lvl	AllPub
26	20	RL	110	14230	Pave	NA	Reg	Lvl	AllPub
28	20	RL	98	11478	Pave	NA	Reg	Lvl	AllPub
33	20	RL	85	11049	Pave	NA	Reg	Lvl	AllPub
35	120	RL	60	7313	Pave	NA	Reg	Lvl	AllPub
36	60	RL	108	13418	Pave	NA	Reg	Lvl	AllPub
46	120	RL	61	7658	Pave	NA	Reg	Lvl	AllPub
48	20	FV	84	11096	Pave	NA	Reg	Lvl	AllPub
54	20	RL	68	50271	Pave	NA	IR1	Low	AllPub
57	160	FV	24	2645	Pave	Pave	Reg	Lvl	AllPub
59	60	RL	66	13682	Pave	NA	IR2	HLS	AllPub
63	120	RL	44	6442	Pave	NA	IR1	Lvl	AllPub
66	60	RL	76	9591	Pave	NA	Reg	Lvl	AllPub
83	20	RL	78	10206	Pave	NA	Reg	Lvl	AllPub
86	60	RL	121	16059	Pave	NA	Reg	Lvl	AllPub
106	60	FV	75	9375	Pave	NA	Reg	Lvl	AllPub
134	20	RL	NA	6853	Pave	NA	IR1	Lvl	AllPub
139	60	RL	73	9066	Pave	NA	IR1	Lvl	AllPub
152	20	RL	107	13891	Pave	NA	Reg	Lvl	AllPub
158	60	RL	92	12003	Pave	NA	Reg	Lvl	AllPub
162	60	RL	110	13688	Pave	NA	IR1	Lvl	AllPub
168	60	RL	86	10562	Pave	NA	Reg	Lvl	AllPub
170	20	RL	NA	16669	Pave	NA	IR1	Lvl	AllPub
179	20	RL	63	17423	Pave	NA	IR1	Lvl	AllPub
186	75	RM	90	22950	Pave	NA	IR2	Lvl	AllPub
190	120	RL	41	4923	Pave	NA	Reg	Lvl	AllPub
191	70	RL	70	10570	Pave	NA	Reg	Bnk	AllPub
198	75	RL	174	25419	Pave	NA	Reg	Lvl	AllPub

200	20	RL	76	9591	Pave	NA	Reg	Lvl	AllPub
225	20	RL	103	13472	Pave	NA	Reg	Lvl	AllPub
232	60	RL	174	15138	Pave	NA	IR1	Lvl	AllPub
239	20	RL	93	12030	Pave	NA	Reg	Lvl	AllPub
241	20	FV	75	9000	Pave	NA	Reg	Lvl	AllPub
252	120	RM	44	4750	Pave	NA	IR1	HLS	AllPub
262	60	RL	69	9588	Pave	NA	IR1	Lvl	AllPub
271	60	FV	84	10728	Pave	NA	Reg	Lvl	AllPub
273	60	RL	92	11764	Pave	NA	IR1	Lvl	AllPub
279	20	RL	107	14450	Pave	NA	Reg	Lvl	AllPub
284	20	RL	74	9612	Pave	NA	Reg	Lvl	AllPub
291	60	RL	120	15611	Pave	NA	Reg	Lvl	AllPub
302	60	RL	66	16226	Pave	NA	IR3	Lvl	AllPub
306	20	RL	80	10386	Pave	NA	Reg	Lvl	AllPub
310	20	RL	90	12378	Pave	NA	IR1	Lvl	AllPub
318	60	FV	75	9000	Pave	NA	Reg	Lvl	AllPub
321	60	RL	111	16259	Pave	NA	Reg	Lvl	AllPub
322	60	RL	99	12099	Pave	NA	IR1	Lvl	AllPub
327	120	RL	32	10846	Pave	NA	IR1	Lvl	AllPub
333	20	RL	85	10655	Pave	NA	IR1	Lvl	AllPub
337	20	RL	86	14157	Pave	NA	IR1	HLS	AllPub
341	60	RL	85	14191	Pave	NA	Reg	Lvl	AllPub
344	120	RL	63	8849	Pave	NA	IR1	Lvl	AllPub
350	60	RL	56	20431	Pave	NA	IR2	Lvl	AllPub
351	120	RL	68	7820	Pave	NA	IR1	Lvl	AllPub
360	60	RL	78	12011	Pave	NA	IR1	Lvl	AllPub
378	60	FV	102	11143	Pave	NA	IR1	Lvl	AllPub
379	20	RL	88	11394	Pave	NA	Reg	Lvl	AllPub
386	120	RL	43	3182	Pave	NA	Reg	Lvl	AllPub
390	60	RL	96	12474	Pave	NA	Reg	Lvl	AllPub
401	120	RL	38	14963	Pave	NA	IR2	Lvl	AllPub
404	60	RL	93	12090	Pave	NA	Reg	Lvl	AllPub
410	60	FV	85	10800	Pave	NA	Reg	Lvl	AllPub

424	60	RL	80	9200	Pave	NA	Reg	Lvl	AllPub
441	20	RL	105	15431	Pave	NA	Reg	Lvl	AllPub
454	60	FV	75	9000	Pave	NA	Reg	Lvl	AllPub
459	70	RM	NA	5100	Pave	Grvl	Reg	Lvl	AllPub
461	60	FV	75	8004	Pave	NA	IR1	Lvl	AllPub
469	20	RL	98	11428	Pave	NA	IR1	Lvl	AllPub
471	120	RL	NA	6820	Pave	NA	IR1	Lvl	AllPub
474	20	RL	110	14977	Pave	NA	IR1	Lvl	AllPub
475	120	RL	41	5330	Pave	NA	Reg	Lvl	AllPub
478	60	RL	105	13693	Pave	NA	Reg	Lvl	AllPub
479	20	RL	79	10637	Pave	NA	Reg	Lvl	AllPub
481	20	RL	98	16033	Pave	NA	IR1	Lvl	AllPub
482	20	RL	72	11846	Pave	NA	IR1	HLS	AllPub
497	20	RL	NA	12692	Pave	NA	IR1	Lvl	AllPub
507	60	RL	80	9554	Pave	NA	IR1	Lvl	AllPub
516	20	RL	94	12220	Pave	NA	Reg	Lvl	AllPub
524	60	RL	130	40094	Pave	NA	IR1	Bnk	AllPub
528	60	RL	67	14948	Pave	NA	IR1	Lvl	AllPub
535	60	RL	74	9056	Pave	NA	IR1	Lvl	AllPub
540	20	RL	NA	11423	Pave	NA	Reg	Lvl	AllPub
541	20	RL	85	14601	Pave	NA	Reg	Lvl	AllPub
542	60	RL	NA	11000	Pave	NA	Reg	Lvl	AllPub
553	20	RL	87	11146	Pave	NA	IR1	Lvl	AllPub
567	60	RL	77	11198	Pave	NA	IR1	Lvl	AllPub
569	50	RL	79	12327	Pave	NA	IR1	Low	AllPub
582	20	RL	98	12704	Pave	NA	Reg	Lvl	AllPub
584	75	RM	75	13500	Pave	NA	Reg	Lvl	AllPub
586	20	RL	88	11443	Pave	NA	Reg	Lvl	AllPub
592	60	RL	97	13478	Pave	NA	IR1	Lvl	AllPub
596	20	RL	69	11302	Pave	NA	IR1	Lvl	AllPub
601	60	RL	74	10927	Pave	NA	Reg	Lvl	AllPub
603	60	RL	80	10041	Pave	NA	IR1	Lvl	AllPub
609	70	RL	78	12168	Pave	NA	Reg	HLS	AllPub

611	60	RL	NA	11050	Pave	NA	Reg	Lvl	AllPub
613	60	RL	NA	11885	Pave	NA	Reg	Lvl	AllPub
619	20	RL	90	11694	Pave	NA	Reg	Lvl	AllPub
620	60	RL	85	12244	Pave	NA	Reg	Lvl	AllPub
632	120	RL	34	4590	Pave	NA	Reg	Lvl	AllPub
640	120	RL	53	3982	Pave	NA	Reg	Lvl	AllPub
641	120	RL	62	12677	Pave	NA	IR1	Lvl	AllPub
643	80	RL	75	13860	Pave	NA	Reg	Lvl	AllPub
645	20	FV	85	9187	Pave	NA	Reg	Lvl	AllPub
655	20	RL	91	10437	Pave	NA	IR1	Lvl	AllPub
662	60	RL	52	46589	Pave	NA	IR2	Lvl	AllPub
665	20	RL	49	20896	Pave	NA	IR2	Lvl	AllPub
666	60	RL	106	11194	Pave	NA	IR1	Lvl	AllPub
679	20	RL	80	11844	Pave	NA	IR1	Lvl	AllPub
684	20	RL	90	11248	Pave	NA	IR1	Lvl	AllPub
689	20	RL	60	8089	Pave	NA	Reg	HLS	AllPub
692	60	RL	104	21535	Pave	NA	IR1	Lvl	AllPub
701	20	RL	85	14331	Pave	NA	Reg	Lvl	AllPub
703	60	RL	82	12438	Pave	NA	IR1	Lvl	AllPub
708	120	RL	48	6240	Pave	NA	Reg	Lvl	AllPub
713	120	RL	40	4671	Pave	NA	IR1	HLS	AllPub
721	120	RL	NA	6563	Pave	NA	IR1	Low	AllPub
725	20	RL	86	13286	Pave	NA	IR1	Lvl	AllPub
731	120	RL	39	5389	Pave	NA	IR1	Lvl	AllPub
738	60	RL	72	10463	Pave	NA	IR1	HLS	AllPub
745	120	RL	41	5395	Pave	NA	IR1	HLS	AllPub
746	60	RL	NA	8963	Pave	NA	IR1	Lvl	AllPub
754	60	RL	80	10240	Pave	NA	Reg	Lvl	AllPub
757	60	RL	68	10769	Pave	NA	IR1	Lvl	AllPub
760	60	RL	65	12257	Pave	NA	IR1	Lvl	AllPub
764	60	RL	82	9430	Pave	NA	Reg	Lvl	AllPub
765	120	RL	30	9549	Pave	NA	IR1	Lvl	AllPub
766	20	RL	75	14587	Pave	NA	IR1	Lvl	AllPub

770	60	RL	47	53504	Pave	NA	IR2	HLS	AllPub
775	20	RL	110	14226	Pave	NA	Reg	Lvl	AllPub
794	20	RL	76	9158	Pave	NA	Reg	Lvl	AllPub
799	60	RL	104	13518	Pave	NA	Reg	Lvl	AllPub
804	60	RL	107	13891	Pave	NA	Reg	Lvl	AllPub
818	20	RL	NA	13265	Pave	NA	IR1	Lvl	AllPub
825	20	FV	81	11216	Pave	NA	Reg	Lvl	AllPub
826	20	RL	114	14803	Pave	NA	Reg	Lvl	AllPub
852	120	RL	NA	3196	Pave	NA	Reg	Lvl	AllPub
867	20	RL	67	10656	Pave	NA	IR1	HLS	AllPub
876	60	FV	75	9000	Pave	NA	Reg	Lvl	AllPub
878	60	RL	74	8834	Pave	NA	Reg	Lvl	AllPub
886	120	FV	50	5119	Pave	NA	IR1	Lvl	AllPub
889	20	RL	95	15865	Pave	NA	IR1	Lvl	AllPub
899	20	RL	100	12919	Pave	NA	IR1	Lvl	AllPub
907	20	RL	116	13501	Pave	NA	IR1	Lvl	AllPub
927	60	RL	93	11999	Pave	NA	Reg	Lvl	AllPub
929	20	RL	NA	11838	Pave	NA	Reg	Lvl	AllPub
931	20	RL	73	8925	Pave	NA	IR1	HLS	AllPub
933	20	RL	84	11670	Pave	NA	IR1	Lvl	AllPub
948	20	RL	85	14536	Pave	NA	Reg	Lvl	AllPub
964	20	RL	122	11923	Pave	NA	IR1	Lvl	AllPub
982	60	RL	98	12203	Pave	NA	IR1	Lvl	AllPub
984	60	RL	NA	11250	Pave	NA	Reg	Lvl	AllPub
988	20	RL	83	10159	Pave	NA	IR1	Lvl	AllPub
991	60	RL	82	9452	Pave	NA	Reg	Lvl	AllPub
992	70	RM	121	17671	Pave	Grvl	Reg	Lvl	AllPub
995	20	RL	96	12456	Pave	NA	Reg	Lvl	AllPub
1003	20	RL	75	11957	Pave	NA	IR1	Lvl	AllPub
1016	60	RL	70	8400	Pave	NA	Reg	Lvl	AllPub
1018	120	RL	NA	5814	Pave	NA	IR1	Lvl	AllPub
1025	20	RL	NA	15498	Pave	NA	IR1	Lvl	AllPub
1028	20	RL	71	9520	Pave	NA	IR1	HLS	AllPub

1033	60	RL	NA	14541	Pave	NA	IR1	Lvl	AllPub
1037	20	RL	89	12898	Pave	NA	IR1	HLS	AllPub
1038	60	RL	NA	9240	Pave	NA	Reg	Lvl	AllPub
1045	20	RL	80	9600	Pave	NA	Reg	Lvl	AllPub
1047	60	RL	85	16056	Pave	NA	IR1	Lvl	AllPub
1055	60	RL	90	11367	Pave	NA	Reg	Lvl	AllPub
1059	60	RL	96	11308	Pave	NA	IR1	Lvl	AllPub
1061	120	RL	41	4920	Pave	NA	Reg	Lvl	AllPub
1088	60	FV	85	10574	Pave	NA	Reg	Lvl	AllPub
1090	120	FV	37	3316	Pave	Pave	IR1	Lvl	AllPub
1098	120	RL	NA	3696	Pave	NA	Reg	Lvl	AllPub
1106	60	RL	98	12256	Pave	NA	IR1	Lvl	AllPub
1110	20	RL	107	11362	Pave	NA	IR1	Lvl	AllPub
1116	20	RL	93	12085	Pave	NA	Reg	Lvl	AllPub
1117	80	RL	NA	7750	Pave	NA	Reg	Lvl	AllPub
1134	60	RL	80	9828	Pave	NA	IR1	Lvl	AllPub
1143	60	RL	77	9965	Pave	NA	Reg	Lvl	AllPub
1159	20	RL	92	11932	Pave	NA	Reg	Lvl	AllPub
1167	20	RL	64	10475	Pave	NA	IR1	Lvl	AllPub
1170	60	RL	118	35760	Pave	NA	IR1	Lvl	AllPub
1176	50	RL	85	10678	Pave	NA	Reg	Lvl	AllPub
1182	120	RM	64	5587	Pave	NA	IR1	HLS	AllPub
1183	60	RL	160	15623	Pave	NA	IR1	Lvl	AllPub
1188	20	RL	89	12461	Pave	NA	Reg	Lvl	AllPub
1192	160	FV	24	2645	Pave	Pave	Reg	Lvl	AllPub
1210	20	RL	85	10182	Pave	NA	IR1	Lvl	AllPub
1212	50	RL	152	12134	Pave	NA	IR1	Bnk	AllPub
1218	20	FV	72	8640	Pave	NA	Reg	Lvl	AllPub
1229	120	RL	65	8769	Pave	NA	Reg	Lvl	AllPub
1240	20	RL	64	9037	Pave	NA	IR1	HLS	AllPub
1244	20	RL	107	13891	Pave	NA	Reg	Lvl	AllPub
1245	70	RL	NA	11435	Pave	NA	IR1	HLS	AllPub
1257	20	RL	91	14303	Pave	NA	IR1	Lvl	AllPub

1268	20	RL	89	13214	Pave	NA	IR1	HLS	AllPub
1269	50	RL	NA	14100	Pave	NA	IR1	Lvl	AllPub
1279	60	RL	75	9473	Pave	NA	Reg	Lvl	AllPub
1289	120	RL	40	5664	Pave	NA	IR1	Lvl	AllPub
1290	60	RL	86	11065	Pave	NA	IR1	Lvl	AllPub
1299	60	RL	313	63887	Pave	NA	IR3	Bnk	AllPub
1303	60	RL	92	10120	Pave	NA	Reg	Lvl	AllPub
1306	20	RL	108	13173	Pave	NA	IR1	Lvl	AllPub
1313	60	RL	NA	9572	Pave	NA	IR1	Lvl	AllPub
1314	60	RL	108	14774	Pave	NA	IR1	Lvl	AllPub
1317	20	RL	61	10226	Pave	NA	IR1	Lvl	AllPub
1319	20	RL	NA	14781	Pave	NA	IR2	Lvl	AllPub
1325	20	RL	75	9986	Pave	NA	Reg	Lvl	AllPub
1331	20	RL	85	10000	Pave	NA	Reg	Lvl	AllPub
1343	60	RL	NA	9375	Pave	NA	Reg	Lvl	AllPub
1348	20	RL	93	15306	Pave	NA	IR1	HLS	AllPub
1350	70	RM	50	5250	Pave	Pave	Reg	Lvl	AllPub
1354	50	RL	56	14720	Pave	NA	IR1	Lvl	AllPub
1360	20	RL	129	16737	Pave	NA	Reg	Lvl	AllPub
1370	20	RL	48	10635	Pave	NA	IR2	Lvl	AllPub
1374	20	RL	NA	11400	Pave	NA	Reg	Lvl	AllPub
1376	20	RL	89	10991	Pave	NA	IR1	HLS	AllPub
1389	20	RL	42	14892	Pave	NA	IR1	HLS	AllPub
1396	60	RL	88	12665	Pave	NA	IR1	Lvl	AllPub
1404	20	RL	49	15256	Pave	NA	IR1	Lvl	AllPub
1406	120	RM	44	3842	Pave	NA	IR1	HLS	AllPub
1414	20	RL	88	10994	Pave	NA	IR1	Lvl	AllPub
1418	60	RL	NA	16545	Pave	NA	IR1	Lvl	AllPub
1438	20	RL	96	12444	Pave	NA	Reg	Lvl	AllPub
1443	60	FV	85	11003	Pave	NA	Reg	Lvl	AllPub
1448	60	RL	80	10000	Pave	NA	Reg	Lvl	AllPub
1452	20	RL	78	9262	Pave	NA	Reg	Lvl	AllPub

LotConfig	LandSlope	Neighborhood	Condition1	Condition2	BldgType	HouseStyle	OverallQual
FR2	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	9
Corner	Gtl	NridgHt	Norm	Norm	1Fam	2Story	8
Inside	Gtl	CollgCr	Norm	Norm	1Fam	1Story	8
Corner	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Corner	Gtl	CollgCr	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	TwtnhsE	1Story	9
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	TwtnhsE	1Story	9
Inside	Gtl	Somerst	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Veenker	Norm	Norm	1Fam	1Story	9
Inside	Gtl	Somerst	Norm	Norm	Twtnhs	2Story	8
CulDSac	Gtl	StoneBr	Norm	Norm	1Fam	2Story	10
Inside	Gtl	NridgHt	Norm	Norm	TwtnhsE	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	1Story	8
Corner	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	2Story	8
Inside	Gtl	Timber	Norm	Norm	1Fam	1Story	8
Inside	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Corner	Gtl	Timber	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	9
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	8
Corner	Gtl	Timber	Norm	Norm	1Fam	1Story	8
CulDSac	Gtl	StoneBr	Norm	Norm	1Fam	1Story	9
Inside	Gtl	OldTown	Artery	Norm	1Fam	2.5Fin	10
Inside	Gtl	StoneBr	Norm	Norm	TwtnhsE	1Story	8
Inside	Mod	Crawfor	Norm	Norm	1Fam	2Story	8
Corner	Gtl	NAmes	Artery	Norm	1Fam	2Story	8



Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	10
Inside	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	1Story	8
Inside	Mod	Crawfor	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	2Story	8
CulDSac	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	9
Inside	Gtl	Somerst	Feedr	Norm	1Fam	1Story	8
Inside	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
Inside	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
Inside	Gtl	CollgCr	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	9
Inside	Gtl	Somerst	Norm	Norm	1Fam	2Story	8
Corner	Gtl	NridgHt	Norm	Norm	1Fam	2Story	9
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	8
CulDSac	Gtl	Veenker	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Corner	Gtl	StoneBr	Norm	Norm	1Fam	1Story	9
Inside	Gtl	Timber	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	TwnhsE	1Story	9
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	9
Inside	Gtl	NridgHt	Norm	Norm	TwnhsE	1Story	9
CulDSac	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Corner	Gtl	Somerst	Norm	Norm	1Fam	2Story	8
Corner	Gtl	StoneBr	Norm	Norm	1Fam	1Story	9
Inside	Gtl	Blmngtn	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	10
Inside	Gtl	Veenker	Norm	Norm	TwnhsE	1Story	8
Corner	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	2Story	8

Inside	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	10
Inside	Gtl	Somerst	Norm	Norm	1Fam	2Story	8
Inside	Gtl	OldTown	Norm	Norm	1Fam	2Story	8
Inside	Gtl	Somerst	RRAn	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Corner	Gtl	StoneBr	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Inside	Gtl	StoneBr	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	9
Inside	Gtl	CollgCr	Norm	Norm	1Fam	1Story	8
FR2	Gtl	NridgHt	Norm	Norm	1Fam	1Story	9
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	9
Inside	Gtl	NoRidge	Norm	Norm	1Fam	1Story	8
Inside	Gtl	SawyerW	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	10
Inside	Gtl	Edwards	PosN	PosN	1Fam	2Story	10
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	9
Inside	Gtl	Gilbert	Norm	Norm	1Fam	2Story	8
Inside	Gtl	CollgCr	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Timber	Norm	Norm	1Fam	1Story	9
FR2	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Inside	Gtl	StoneBr	Norm	Norm	1Fam	2Story	9
Inside	Mod	SawyerW	Norm	Norm	1Fam	1.5Fin	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Inside	Gtl	OldTown	Artery	PosA	1Fam	2.5Unf	10
Inside	Gtl	Timber	Norm	Norm	1Fam	1Story	8
Corner	Gtl	NridgHt	Norm	Norm	1Fam	2Story	10
Inside	Gtl	StoneBr	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	8
Inside	Gtl	SawyerW	Norm	Norm	1Fam	2Story	8
Inside	Mod	Crawfor	Norm	Norm	1Fam	2Story	8

Inside	Gtl	CollgCr	PosN	Norm	1Fam	2Story	9
Inside	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	9
Inside	Gtl	Timber	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	Twnhs	1Story	8
Inside	Gtl	Blmngtn	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	NAmes	Norm	Norm	1Fam	SLvl	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	1Story	9
Inside	Gtl	NoRidge	Norm	Norm	1Fam	1Story	8
CulDSac	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
CulDSac	Gtl	Somerst	RRAn	Norm	1Fam	1Story	8
Corner	Gtl	Gilbert	Norm	Norm	1Fam	2Story	8
Inside	Gtl	StoneBr	Norm	Norm	1Fam	1Story	8
Corner	Gtl	CollgCr	Norm	Norm	1Fam	1Story	9
Inside	Gtl	StoneBr	Norm	Norm	1Fam	1Story	8
Corner	Gtl	NoRidge	Norm	Norm	1Fam	2Story	10
Inside	Gtl	Timber	Norm	Norm	1Fam	1Story	8
Inside	Gtl	StoneBr	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	StoneBr	Norm	Norm	TwnhsE	1Story	8
CulDSac	Mod	StoneBr	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Edwards	Norm	Norm	1Fam	1Story	9
Inside	Gtl	StoneBr	Norm	Norm	TwnhsE	1Story	8
CulDSac	Gtl	Gilbert	Norm	Norm	1Fam	2Story	8
Inside	Gtl	StoneBr	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	NWAmes	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	8
Inside	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
CulDSac	Gtl	Veenker	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	1Story	9

CulDSac	Mod	StoneBr	Norm	Norm	1Fam	2Story	8
Corner	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	9
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	9
CulDSac	Gtl	Mitchel	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NridgHt	PosN	PosN	1Fam	1Story	10
Inside	Gtl	Blmngtn	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	Timber	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	9
CulDSac	Gtl	Somerst	Norm	Norm	TwnhsE	1Story	9
Inside	Mod	NAmes	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	9
Corner	Gtl	Somerst	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	8
Inside	Gtl	CollgCr	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Timber	Norm	Norm	1Fam	1Story	8
Corner	Gtl	Somerst	RRNn	Norm	1Fam	1Story	9
Inside	Gtl	Timber	Norm	Norm	1Fam	1Story	8
Corner	Gtl	CollgCr	Norm	Norm	1Fam	1Story	9
Corner	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Corner	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	9
Inside	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Corner	Gtl	OldTown	Artery	Norm	1Fam	2Story	8
FR2	Gtl	NridgHt	Norm	Norm	1Fam	1Story	10
Inside	Gtl	Somerst	RRAn	Norm	1Fam	1Story	8
Inside	Gtl	NWAmes	Norm	Norm	1Fam	2Story	8
CulDSac	Gtl	StoneBr	Norm	Norm	TwnhsE	1Story	8
Corner	Gtl	Timber	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Timber	Norm	Norm	1Fam	1Story	8

Corner	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Inside	Gtl	Timber	Norm	Norm	1Fam	1Story	9
Inside	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NWAmes	PosN	Norm	1Fam	1Story	8
Inside	Gtl	StoneBr	Norm	Norm	1Fam	2Story	9
Corner	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	9
Inside	Gtl	StoneBr	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	2Story	8
Inside	Gtl	Somerst	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	StoneBr	Norm	Norm	TwnhsE	1Story	8
Corner	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Gilbert	Norm	Norm	1Fam	SLvl	8
Inside	Gtl	SawyerW	Norm	Norm	1Fam	2Story	8
Inside	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
FR2	Gtl	Somerst	Feedr	Norm	1Fam	1Story	8
Corner	Gtl	CollgCr	Norm	Norm	1Fam	1Story	8
CulDSac	Gtl	NoRidge	Norm	Norm	1Fam	2Story	10
Inside	Gtl	NoRidge	Norm	Norm	1Fam	1.5Fin	8
Inside	Mod	Crawfor	Norm	Norm	TwnhsE	1Story	8
Corner	Gtl	NoRidge	Norm	Norm	1Fam	2Story	10
Corner	Gtl	NoRidge	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Somerst	Norm	Norm	Twnhs	2Story	8
CulDSac	Gtl	Somerst	RRNn	Norm	1Fam	1Story	8
Inside	Mod	Gilbert	Norm	Norm	1Fam	1.5Fin	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	1Story	8
Corner	Gtl	NridgHt	Norm	Norm	TwnhsE	1Story	9
Inside	Gtl	Timber	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	1Story	10
Corner	Mod	Crawfor	Norm	Norm	1Fam	2Story	8
Corner	Gtl	NoRidge	Norm	Norm	1Fam	1Story	8

Inside	Gtl	Timber	Norm	Norm	1Fam	1Story	9
Inside	Mod	Crawfor	Norm	Norm	1Fam	1.5Fin	8
Inside	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
Inside	Gtl	StoneBr	Norm	Norm	TwnhsE	1Story	8
Inside	Gtl	NridgHt	Norm	Norm	1Fam	2Story	8
Corner	Gtl	Edwards	Feedr	Norm	1Fam	2Story	10
Inside	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Corner	Gtl	NridgHt	Norm	Norm	1Fam	1Story	9
Inside	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
Corner	Gtl	NoRidge	Norm	Norm	1Fam	2Story	9
Inside	Gtl	CollgCr	Norm	Norm	1Fam	1Story	8
CulDSac	Gtl	CollgCr	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	1Story	8
Inside	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
Corner	Gtl	Timber	Norm	Norm	1Fam	1Story	8
Inside	Gtl	OldTown	Norm	Norm	1Fam	2Story	8
CulDSac	Gtl	NoRidge	Norm	Norm	1Fam	1.5Fin	8
FR3	Gtl	NridgHt	Norm	Norm	1Fam	1Story	9
FR2	Gtl	CollgCr	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NoRidge	Norm	Norm	1Fam	1Story	10
Inside	Gtl	Timber	Norm	Norm	1Fam	1Story	8
CulDSac	Gtl	Gilbert	Norm	Norm	1Fam	1Story	9
Inside	Gtl	Timber	Norm	Norm	1Fam	2Story	8
CulDSac	Gtl	Somerst	RRAn	Norm	1Fam	1Story	8
Inside	Mod	Crawfor	Norm	Norm	TwnhsE	1Story	8
Corner	Gtl	SawyerW	Norm	Norm	1Fam	1Story	8
Inside	Gtl	NoRidge	Norm	Norm	1Fam	2Story	8
FR2	Gtl	NridgHt	Norm	Norm	1Fam	1Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	2Story	10
Inside	Gtl	CollgCr	Norm	Norm	1Fam	2Story	8
Inside	Gtl	Somerst	Norm	Norm	1Fam	1Story	8

OverallCond	YearBuilt	YearRemodAdd	RoofStyle	RoofMatl	Exterior1st	Exterior2nd	MasVnrType
5	2000	2000	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2004	2005	Gable	CompShg	VinylSd	VinylSd	Stone
5	2005	2006	Hip	CompShg	WdShngl	Wd Shng	Stone
5	2005	2006	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2002	2002	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2007	Gable	CompShg	VinylSd	VinylSd	Stone
5	2007	2008	Gable	CompShg	VinylSd	VinylSd	Stone
5	2007	2007	Gable	CompShg	VinylSd	VinylSd	None
5	2005	2005	Hip	CompShg	MetalSd	MetalSd	BrkFace
5	2004	2005	Gable	CompShg	VinylSd	VinylSd	Stone
5	2005	2005	Hip	CompShg	MetalSd	MetalSd	BrkFace
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	None
5	1981	1987	Gable	WdShngl	WdShngl	Wd Shng	None
5	1999	2000	Gable	CompShg	MetalSd	MetalSd	BrkFace
5	2006	2006	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	Stone
5	2004	2005	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2007	Gable	CompShg	VinylSd	VinylSd	Stone
5	1991	1992	Hip	CompShg	HdBoard	HdBoard	BrkFace
5	2003	2004	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2001	2002	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	1999	2000	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2008	Hip	CompShg	VinylSd	VinylSd	Stone
5	2009	2010	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2003	2004	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2007	Gable	CompShg	VinylSd	VinylSd	Stone
6	1981	1981	Hip	WdShake	Plywood	Plywood	BrkFace
5	2008	2009	Hip	CompShg	VinylSd	VinylSd	Stone
9	1892	1993	Gable	WdShngl	Wd Sdng	Wd Sdng	None
5	2001	2002	Gable	CompShg	CemntBd	CmentBd	None
8	1932	1994	Hip	CompShg	BrkFace	BrkFace	None
4	1918	1990	Gable	CompShg	Stucco	Stucco	None

5	2004	2005	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2003	2003	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	1995	1996	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2007	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2008	2008	Gable	CompShg	VinylSd	VinylSd	Stone
5	2006	2007	Hip	CompShg	VinylSd	VinylSd	Stone
5	2007	2007	Gable	CompShg	CemntBd	CmentBd	Stone
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	None
7	1999	2007	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2007	Gable	CompShg	CemntBd	CmentBd	BrkFace
5	2008	2009	Gable	CompShg	VinylSd	VinylSd	Stone
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	None
5	1998	1999	Gable	CompShg	VinylSd	VinylSd	None
5	2004	2005	Gable	CompShg	CemntBd	CmentBd	Stone
5	2003	2004	Gable	CompShg	VinylSd	VinylSd	None
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	None
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	Stone
5	2004	2004	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	1993	1993	Gable	CompShg	BrkFace	BrkFace	None
5	2003	2004	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2005	2006	Hip	CompShg	VinylSd	VinylSd	Stone
5	2002	2002	Gable	CompShg	VinylSd	VinylSd	None
5	2005	2005	Hip	CompShg	MetalSd	MetalSd	BrkFace
5	2005	2006	Hip	CompShg	CemntBd	CmentBd	BrkFace
5	2007	2007	Hip	CompShg	MetalSd	MetalSd	BrkFace
5	1998	1998	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2004	2005	Gable	CompShg	CemntBd	CmentBd	None
2	2010	2010	Hip	CompShg	VinylSd	VinylSd	Stone
5	2004	2005	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2008	Gable	CompShg	VinylSd	VinylSd	Stone
5	1996	1996	Gable	CompShg	BrkFace	BrkFace	None
5	1998	1998	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2008	Gable	CompShg	VinylSd	VinylSd	Stone



5	1998	1998	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2008	2008	Hip	CompShg	VinylSd	VinylSd	Stone
5	2008	2008	Gable	CompShg	VinylSd	VinylSd	None
7	1925	1996	Hip	CompShg	Stucco	Wd Shng	None
5	2009	2009	Gable	CompShg	VinylSd	VinylSd	Stone
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	Stone
5	1985	1985	Gable	CompShg	HdBoard	HdBoard	None
5	2006	2007	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2000	2000	Gable	CompShg	CemntBd	CmentBd	None
5	2006	2006	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2008	Hip	CompShg	VinylSd	VinylSd	Stone
5	2004	2005	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2003	2004	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	1992	1993	Hip	CompShg	BrkFace	BrkFace	None
5	1993	1994	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2009	2009	Hip	CompShg	CemntBd	CmentBd	BrkFace
5	2007	2008	Hip	CompShg	CemntBd	CmentBd	Stone
5	2008	2008	Hip	CompShg	VinylSd	VinylSd	Stone
5	2004	2004	Gable	CompShg	VinylSd	VinylSd	None
5	2001	2002	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2006	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2000	2000	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	Stone
5	2005	2007	Hip	CompShg	VinylSd	VinylSd	BrkFace
8	1983	2009	Gable	CompShg	Wd Sdng	Wd Sdng	None
5	2008	2009	Hip	CompShg	VinylSd	VinylSd	BrkFace
9	1893	2000	Gable	CompShg	Wd Sdng	Wd Sdng	None
5	2005	2006	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2008	2008	Gable	CompShg	CemntBd	CmentBd	Stone
5	2005	2006	Gable	CompShg	VinylSd	Other	BrkFace
5	2005	2005	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	1992	1992	Gable	CompShg	HdBoard	HdBoard	None
6	1934	1998	Gable	CompShg	BrkFace	Wd Sdng	None

5	2000	2000	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2001	2001	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2007	Hip	CompShg	CemntBd	CmentBd	BrkFace
5	2003	2003	Hip	CompShg	VinylSd	VinylSd	Stone
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	Stone
5	2006	2006	Hip	CompShg	VinylSd	VinylSd	None
5	2003	2004	Hip	CompShg	MetalSd	MetalSd	BrkFace
7	1972	1995	Gable	CompShg	Plywood	Wd Sdng	None
5	2009	2009	Gable	CompShg	CemntBd	CmentBd	Stone
6	1995	1995	Hip	CompShg	MetalSd	MetalSd	BrkFace
7	1994	2005	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2005	2006	Gable	CompShg	VinylSd	VinylSd	None
5	2000	2000	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2008	2008	Hip	CompShg	VinylSd	VinylSd	Stone
5	2002	2002	Hip	CompShg	VinylSd	VinylSd	Stone
6	2007	2007	Gable	CompShg	MetalSd	MetalSd	BrkFace
6	1994	1995	Gable	WdShngl	HdBoard	HdBoard	BrkFace
5	2002	2002	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2006	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2006	Hip	CompShg	MetalSd	MetalSd	BrkFace
5	1988	1989	Gable	CompShg	HdBoard	HdBoard	None
5	1985	1985	Gable	CompShg	HdBoard	HdBoard	None
5	2007	2008	Hip	CompShg	CemntBd	CmentBd	Stone
5	1995	1996	Gable	CompShg	CemntBd	CmentBd	None
5	2005	2005	Gable	CompShg	VinylSd	VinylSd	None
5	1993	1993	Gable	CompShg	HdBoard	HdBoard	None
9	1976	1996	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2005	2005	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2007	Gable	CompShg	VinylSd	VinylSd	None
5	1995	1995	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	1999	1999	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	1995	1996	Hip	CompShg	BrkFace	BrkFace	None
5	2008	2008	Gable	CompShg	VinylSd	VinylSd	Stone

5	2003	2003	Hip	CompShg	CemntBd	Wd Shng	BrkFace
5	2006	2006	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2007	Gable	CompShg	CemntBd	CmentBd	Stone
5	2008	2009	Hip	CompShg	VinylSd	VinylSd	Stone
5	2008	2009	Hip	CompShg	VinylSd	VinylSd	Stone
5	2002	2002	Hip	CompShg	CemntBd	CmentBd	BrkFace
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	None
5	2007	2008	Hip	CompShg	CemntBd	CmentBd	BrkFace
5	2003	2003	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2007	Gable	CompShg	VinylSd	VinylSd	Stone
5	2007	2007	Gable	CompShg	CemntBd	CmentBd	None
5	2004	2005	Hip	CompShg	VinylSd	VinylSd	Stone
5	1999	2000	Gable	CompShg	MetalSd	MetalSd	BrkFace
6	1970	1970	Flat	Tar&Grv	Wd Sdng	Wd Sdng	None
5	2009	2010	Hip	CompShg	VinylSd	VinylSd	Stone
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	Stone
5	2003	2004	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2001	2001	Hip	CompShg	VinylSd	VinylSd	None
5	2007	2007	Gable	CompShg	VinylSd	VinylSd	None
5	2006	2006	Hip	CompShg	VinylSd	ImStucc	Stone
5	2002	2003	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2007	Gable	CompShg	VinylSd	VinylSd	None
5	1998	1999	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2002	2002	Gable	CompShg	CemntBd	CmentBd	None
5	2009	2010	Hip	CompShg	VinylSd	VinylSd	Stone
5	1997	1998	Gable	CompShg	VinylSd	VinylSd	BrkFace
9	1882	1986	Gable	CompShg	Wd Sdng	Wd Sdng	None
5	2006	2007	Hip	CompShg	CemntBd	CmentBd	Stone
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	BrkFace
6	2001	2001	Gable	CompShg	VinylSd	VinylSd	None
5	1984	1984	Gable	CompShg	HdBoard	HdBoard	None
6	1976	1976	Hip	WdShake	Stone	HdBoard	None
5	2007	2008	Gable	CompShg	VinylSd	VinylSd	Stone

7	1993	1993	Gable	CompShg	MetalSd	MetalSd	None
5	2007	2008	Hip	CompShg	VinylSd	VinylSd	Stone
5	2001	2002	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	1981	1981	Hip	WdShngl	BrkFace	BrkFace	None
5	2005	2006	Hip	CompShg	CemntBd	CmentBd	Stone
5	2002	2002	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2008	2008	Gable	CompShg	VinylSd	VinylSd	Stone
5	2001	2001	Gable	CompShg	CemntBd	CmentBd	None
5	2005	2006	Gable	CompShg	VinylSd	VinylSd	None
5	2005	2005	Gable	CompShg	MetalSd	MetalSd	None
5	1986	1986	Gable	CompShg	HdBoard	HdBoard	None
5	1994	1995	Gable	CompShg	HdBoard	HdBoard	BrkFace
5	2004	2005	Gable	CompShg	MetalSd	MetalSd	Stone
5	2007	2007	Hip	CompShg	VinylSd	VinylSd	Stone
5	2002	2002	Hip	CompShg	VinylSd	VinylSd	None
5	1995	1995	Gable	CompShg	VinylSd	VinylSd	None
5	2006	2007	Hip	CompShg	VinylSd	VinylSd	Stone
5	2007	2008	Gable	CompShg	VinylSd	VinylSd	Stone
5	2008	2008	Gable	CompShg	VinylSd	VinylSd	Stone
5	1995	1996	Hip	CompShg	HdBoard	HdBoard	BrkFace
5	1992	2000	Hip	CompShg	HdBoard	HdBoard	BrkFace
5	2008	2008	Hip	CompShg	CemntBd	CmentBd	Stone
5	1996	1996	Hip	CompShg	Wd Sdng	ImStucc	None
5	1994	1995	Gable	CompShg	ImStucc	ImStucc	None
5	1999	2000	Gable	CompShg	MetalSd	MetalSd	BrkFace
5	2006	2006	Hip	CompShg	VinylSd	VinylSd	Stone
7	1988	2005	Gable	CompShg	Wd Sdng	Wd Sdng	None
5	2009	2009	Gable	CompShg	CemntBd	CmentBd	Stone
5	2008	2008	Hip	CompShg	MetalSd	MetalSd	BrkFace
5	2006	2006	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	NA
7	1929	1950	Gable	CompShg	BrkFace	Stucco	None
5	1994	1994	Hip	CompShg	HdBoard	HdBoard	BrkFace

5	2008	2009	Hip	CompShg	Stucco	CmentBd	None
9	1935	1997	Gable	CompShg	Stucco	Stucco	BrkFace
5	2002	2002	Gable	CompShg	VinylSd	VinylSd	NA
5	2000	2000	Gable	CompShg	CemntBd	CmentBd	None
5	2006	2006	Gable	CompShg	VinylSd	VinylSd	Stone
5	2008	2008	Hip	ClyTile	Stucco	Stucco	Stone
5	1994	1994	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2007	Hip	CompShg	VinylSd	VinylSd	Stone
5	1990	1990	Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace
5	1999	1999	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2008	2008	Gable	CompShg	VinylSd	VinylSd	Stone
5	2001	2002	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2007	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2006	Hip	CompShg	VinylSd	VinylSd	Stone
5	2002	2002	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2007	Gable	CompShg	VinylSd	VinylSd	Stone
5	1872	1987	Gable	CompShg	MetalSd	MetalSd	None
5	1995	1996	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2004	2005	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2003	2003	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2001	2002	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2007	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2006	2007	Gable	CompShg	VinylSd	VinylSd	Stone
5	2005	2006	Hip	CompShg	VinylSd	VinylSd	BrkFace
5	2007	2007	Gable	CompShg	VinylSd	VinylSd	Stone
5	2004	2005	Hip	CompShg	CemntBd	CmentBd	Stone
5	2005	2006	Gable	CompShg	VinylSd	VinylSd	Stone
5	1998	1998	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2008	2008	Hip	CompShg	VinylSd	VinylSd	Stone
5	2008	2008	Gable	CompShg	VinylSd	VinylSd	Stone
5	1995	1996	Gable	CompShg	VinylSd	VinylSd	BrkFace
5	2008	2009	Gable	CompShg	CemntBd	CmentBd	Stone

MasVnrArea	ExterQual	ExterCond	Foundation	BsmtQual	BsmtCond	BsmtExposure	BsmtFinType1
350	Gd	TA	PConc	Gd	TA	Av	GLQ
186	Gd	TA	PConc	Ex	TA	Av	GLQ
286	Ex	TA	PConc	Ex	TA	No	GLQ
380	Gd	TA	PConc	Ex	TA	Av	Unf
281	Gd	TA	PConc	Gd	TA	No	Unf
640	Gd	TA	PConc	Gd	TA	No	Unf
200	Gd	TA	PConc	Ex	TA	No	GLQ
0	Gd	TA	PConc	Ex	TA	Av	Unf
246	Ex	TA	PConc	Ex	TA	No	GLQ
132	Gd	TA	PConc	Ex	TA	Av	Unf
412	Ex	TA	PConc	Ex	TA	No	GLQ
0	Gd	TA	PConc	Gd	TA	Av	GLQ
0	Gd	TA	CBlock	Ex	TA	Gd	GLQ
456	Gd	TA	PConc	Gd	TA	No	GLQ
1031	Ex	TA	PConc	Ex	TA	Gd	Unf
178	Gd	TA	PConc	Gd	Gd	Mn	GLQ
344	Gd	TA	PConc	Ex	TA	Av	Unf
468	TA	TA	PConc	Gd	TA	No	GLQ
284	Gd	TA	CBlock	Gd	TA	No	Unf
768	Gd	TA	PConc	Ex	TA	No	Unf
136	Gd	TA	PConc	Ex	TA	No	GLQ
320	Gd	TA	PConc	Gd	TA	Mn	GLQ
436	Gd	TA	PConc	Ex	TA	Gd	GLQ
84	Gd	TA	PConc	Ex	TA	No	Unf
664	Gd	TA	PConc	Ex	TA	Av	GLQ
300	Gd	TA	PConc	Ex	TA	No	GLQ
653	Gd	TA	CBlock	Gd	TA	No	Unf
748	Ex	TA	PConc	Ex	TA	No	GLQ
0	Gd	Gd	BrkTil	TA	TA	Mn	Unf
0	Gd	TA	PConc	Ex	TA	Av	GLQ
0	Gd	TA	CBlock	Gd	Gd	No	Rec
0	Gd	Gd	PConc	TA	TA	No	GLQ

262	Gd	TA	PConc	Ex	TA	Av	GLQ
922	Ex	TA	PConc	Ex	TA	Gd	GLQ
506	Gd	TA	PConc	Gd	TA	No	GLQ
254	Ex	TA	PConc	Ex	TA	No	Unf
36	Gd	TA	PConc	Gd	TA	Av	GLQ
481	Gd	TA	PConc	Gd	TA	Gd	GLQ
270	Gd	TA	PConc	Ex	TA	No	Unf
0	Gd	TA	PConc	Gd	TA	Mn	Unf
348	Gd	TA	PConc	Gd	TA	No	GLQ
315	Ex	TA	PConc	Ex	TA	Gd	Unf
72	Gd	TA	PConc	Gd	TA	No	Unf
0	Gd	TA	PConc	Gd	TA	Av	Unf
0	Gd	TA	PConc	Gd	TA	No	GLQ
246	Gd	TA	PConc	Gd	TA	No	GLQ
0	Gd	TA	PConc	Ex	TA	Gd	GLQ
0	Gd	TA	PConc	Gd	TA	Av	Unf
370	TA	TA	PConc	Ex	Gd	Av	Unf
388	Gd	TA	PConc	Ex	TA	Av	GLQ
0	Gd	TA	PConc	Gd	TA	Gd	GLQ
296	Gd	TA	PConc	Gd	TA	No	GLQ
200	Gd	TA	PConc	Ex	TA	Gd	GLQ
0	Gd	TA	PConc	Gd	TA	No	Unf
616	Ex	TA	PConc	Ex	TA	No	GLQ
870	Ex	TA	PConc	Ex	TA	No	GLQ
362	Ex	TA	PConc	Ex	TA	No	Unf
530	Gd	TA	PConc	Gd	TA	Av	GLQ
0	Gd	TA	PConc	Gd	TA	No	Unf
350	Gd	TA	PConc	Ex	TA	Av	GLQ
16	Gd	TA	PConc	Gd	TA	No	GLQ
272	Ex	TA	PConc	Ex	TA	Av	GLQ
0	Gd	TA	PConc	Gd	TA	No	GLQ
650	Gd	TA	PConc	Gd	TA	No	Unf
100	Gd	TA	PConc	Ex	TA	No	GLQ

473	Gd	TA	PConc	Gd	TA	No	GLQ
200	Ex	TA	PConc	Ex	TA	Gd	GLQ
0	Gd	TA	PConc	Gd	TA	No	Unf
0	TA	Gd	PConc	TA	TA	No	Unf
110	Gd	TA	PConc	Gd	TA	No	GLQ
248	Gd	TA	PConc	Gd	TA	No	Unf
0	Gd	TA	PConc	Gd	TA	Av	GLQ
304	Gd	TA	PConc	Ex	TA	Gd	GLQ
0	Gd	TA	PConc	Gd	TA	Av	GLQ
772	Ex	TA	PConc	Gd	TA	Av	Unf
336	Gd	TA	PConc	Ex	TA	Gd	GLQ
378	Gd	TA	PConc	Ex	TA	Gd	GLQ
562	Gd	TA	PConc	Ex	TA	Gd	GLQ
0	Gd	TA	PConc	Gd	TA	No	GLQ
125	Gd	TA	PConc	Gd	TA	No	GLQ
305	Ex	TA	CBlock	Ex	TA	No	GLQ
762	Ex	TA	PConc	Ex	TA	Gd	GLQ
268	Ex	TA	PConc	Ex	TA	Av	GLQ
0	Gd	TA	PConc	Ex	Gd	Av	Unf
479	Gd	TA	PConc	Gd	TA	Av	GLQ
584	Ex	TA	PConc	Ex	TA	Av	GLQ
72	Gd	TA	PConc	Gd	TA	No	Unf
250	Gd	TA	PConc	Ex	TA	Av	Unf
245	Gd	TA	PConc	Gd	Gd	No	Unf
0	Gd	TA	CBlock	Gd	TA	Gd	GLQ
306	Ex	TA	PConc	Ex	TA	No	Unf
0	Ex	Ex	BrkTil	TA	TA	No	Unf
208	Gd	TA	PConc	Ex	TA	Gd	GLQ
420	Ex	TA	PConc	Ex	TA	Gd	GLQ
238	Gd	TA	PConc	Gd	TA	Gd	GLQ
280	Gd	TA	PConc	Gd	TA	Av	GLQ
0	Gd	TA	PConc	Gd	TA	Mn	GLQ
0	TA	TA	PConc	Gd	TA	Mn	BLQ



204	Gd	TA	PConc	Ex	TA	Mn	GLQ
108	Gd	TA	PConc	Gd	TA	Av	GLQ
452	Ex	TA	PConc	Ex	TA	Av	GLQ
226	Gd	TA	PConc	Gd	TA	Gd	GLQ
108	Gd	TA	PConc	Gd	Gd	Mn	GLQ
0	Gd	TA	PConc	Gd	Gd	Av	GLQ
472	Ex	TA	PConc	Ex	TA	Gd	GLQ
0	Gd	TA	CBlock	Gd	TA	Gd	GLQ
162	Ex	TA	PConc	Ex	TA	Mn	GLQ
660	Gd	Gd	PConc	Gd	TA	Gd	GLQ
528	Gd	TA	PConc	Gd	Gd	No	GLQ
0	Gd	TA	PConc	Ex	TA	Mn	GLQ
40	Gd	TA	PConc	Gd	TA	No	Unf
464	Gd	TA	PConc	Ex	TA	Mn	Unf
215	Gd	TA	PConc	Gd	TA	Av	GLQ
0	Gd	TA	PConc	Gd	TA	Av	GLQ
1170	Ex	TA	PConc	Ex	TA	Gd	GLQ
630	Gd	TA	PConc	Ex	TA	Gd	GLQ
466	Ex	TA	PConc	Ex	Gd	No	Unf
176	Gd	TA	PConc	Gd	TA	No	GLQ
0	Gd	TA	PConc	Gd	TA	Mn	GLQ
0	Gd	TA	PConc	Gd	TA	Gd	GLQ
340	Ex	TA	PConc	Ex	TA	No	GLQ
0	Gd	TA	PConc	Gd	TA	No	GLQ
0	Gd	TA	PConc	Gd	TA	No	Unf
0	Gd	TA	PConc	Gd	TA	No	GLQ
289	Ex	Gd	CBlock	TA	Gd	No	GLQ
178	Gd	TA	PConc	Gd	TA	Mn	Unf
0	Gd	TA	PConc	Gd	TA	Av	GLQ
513	Gd	TA	PConc	Gd	TA	Av	LwQ
673	Gd	TA	PConc	Gd	TA	Mn	GLQ
0	Gd	Gd	PConc	Gd	Gd	Av	LwQ
284	Gd	TA	PConc	Gd	TA	No	Unf

603	Ex	TA	PConc	Gd	TA	Gd	ALQ
375	Gd	TA	PConc	Gd	TA	Av	Unf
140	Gd	TA	PConc	Gd	TA	Av	Unf
860	Ex	TA	PConc	Ex	TA	No	Unf
424	Ex	TA	PConc	Ex	TA	Gd	Unf
148	Gd	TA	PConc	Gd	TA	No	GLQ
0	Gd	TA	PConc	Gd	Gd	No	Unf
816	Ex	TA	PConc	Ex	TA	Av	GLQ
40	Gd	TA	PConc	Gd	TA	Gd	Unf
274	Gd	TA	PConc	Gd	TA	Av	Unf
0	Gd	TA	PConc	Gd	TA	Av	GLQ
216	Gd	TA	PConc	Ex	TA	No	GLQ
60	Gd	TA	PConc	Ex	TA	Av	GLQ
0	Gd	Gd	PConc	TA	Gd	Gd	ALQ
760	Ex	TA	PConc	Ex	TA	Gd	GLQ
208	Gd	TA	PConc	Gd	TA	No	GLQ
340	Gd	TA	PConc	Gd	TA	No	Unf
0	Gd	TA	PConc	Gd	TA	Av	Unf
0	Gd	TA	PConc	Gd	TA	Av	GLQ
302	Ex	TA	PConc	Ex	Gd	No	Unf
236	Gd	TA	PConc	Gd	TA	Av	GLQ
0	Gd	TA	PConc	Ex	TA	No	Unf
975	Gd	TA	PConc	Gd	TA	No	GLQ
0	Gd	TA	PConc	Gd	TA	Mn	Unf
450	Ex	TA	PConc	Ex	TA	Av	GLQ
423	Gd	TA	PConc	Gd	TA	No	GLQ
0	Gd	Gd	BrkTil	TA	TA	No	BLQ
230	Ex	TA	PConc	Ex	TA	Gd	GLQ
53	Gd	TA	PConc	Gd	TA	No	GLQ
0	Gd	TA	PConc	Gd	TA	No	GLQ
0	Gd	TA	CBlock	Gd	TA	Av	GLQ
0	Gd	TA	CBlock	Gd	TA	Av	ALQ
338	Gd	TA	PConc	Gd	TA	Gd	GLQ

0	Gd	Gd	PConc	Gd	Gd	No	GLQ
70	Gd	TA	PConc	Ex	TA	Gd	GLQ
396	Gd	TA	PConc	Gd	TA	No	Unf
0	Gd	TA	PConc	Gd	TA	No	ALQ
208	Gd	TA	PConc	Ex	TA	Av	GLQ
210	Gd	TA	PConc	Gd	TA	Mn	GLQ
154	Ex	TA	PConc	Ex	TA	Av	GLQ
0	Gd	TA	PConc	Gd	TA	Mn	GLQ
0	Gd	TA	PConc	Gd	TA	Mn	Unf
0	Gd	TA	PConc	Gd	TA	No	GLQ
0	Gd	TA	CBlock	Gd	TA	No	Unf
362	Gd	TA	PConc	Ex	TA	Av	GLQ
42	Gd	TA	PConc	Ex	TA	Mn	GLQ
328	Gd	TA	PConc	Ex	TA	No	GLQ
0	Gd	TA	PConc	Gd	TA	No	GLQ
0	Gd	TA	PConc	Gd	TA	No	GLQ
340	Gd	TA	PConc	Ex	TA	Gd	GLQ
186	Gd	TA	PConc	Gd	TA	No	Unf
72	Gd	TA	PConc	Gd	TA	Av	Unf
1378	Gd	Gd	PConc	Ex	TA	Gd	GLQ
337	Gd	TA	PConc	Gd	TA	No	GLQ
186	Ex	TA	PConc	Ex	TA	Gd	GLQ
0	Gd	TA	PConc	Ex	TA	Av	GLQ
0	Gd	TA	PConc	Gd	TA	No	GLQ
456	Gd	TA	PConc	Gd	TA	No	Unf
420	Gd	TA	PConc	Ex	TA	Mn	GLQ
0	Gd	TA	Wood	Gd	TA	Av	GLQ
72	Gd	TA	PConc	Gd	TA	Mn	GLQ
766	Ex	TA	PConc	Ex	TA	No	GLQ
32	Gd	TA	PConc	Gd	TA	Av	GLQ
NA	Ex	TA	PConc	Ex	Gd	Gd	GLQ
0	TA	TA	PConc	Gd	TA	No	Unf
554	Gd	TA	PConc	Gd	TA	Gd	GLQ

0	Ex	TA	PConc	Ex	TA	Gd	Unf
632	TA	Gd	CBlock	TA	TA	Mn	Rec
NA	Gd	TA	PConc	Gd	TA	No	GLQ
0	Gd	TA	PConc	Gd	TA	No	GLQ
788	Gd	TA	PConc	Gd	TA	Mn	Unf
796	Ex	TA	PConc	Ex	TA	Gd	GLQ
391	Gd	TA	PConc	Gd	TA	No	GLQ
300	Gd	TA	PConc	Ex	TA	No	GLQ
336	Gd	TA	PConc	Ex	TA	No	GLQ
165	Gd	TA	PConc	Gd	TA	No	Unf
270	Gd	TA	PConc	Ex	TA	Gd	Unf
178	Gd	TA	PConc	Gd	TA	Gd	Unf
428	Gd	TA	PConc	Ex	TA	Av	Unf
410	Gd	TA	PConc	Gd	Gd	Av	Unf
149	Gd	TA	PConc	Gd	TA	No	Unf
100	Gd	TA	PConc	Ex	TA	Gd	GLQ
0	TA	Gd	BrkTil	TA	Fa	No	LwQ
579	Gd	TA	PConc	Gd	TA	Av	GLQ
66	Gd	TA	PConc	Ex	TA	Av	GLQ
171	Gd	TA	PConc	Gd	TA	Av	BLQ
705	Ex	TA	PConc	Ex	TA	Gd	GLQ
80	Gd	TA	PConc	Gd	TA	Gd	Unf
160	Ex	TA	PConc	Ex	TA	Gd	GLQ
245	Gd	TA	PConc	Gd	Gd	Gd	Unf
84	Gd	TA	PConc	Gd	TA	Gd	GLQ
174	Gd	TA	PConc	Ex	TA	Gd	GLQ
366	Gd	TA	PConc	Gd	Gd	No	GLQ
731	Gd	TA	PConc	Gd	TA	Mn	GLQ
426	Ex	TA	PConc	Ex	TA	Av	GLQ
160	Ex	TA	PConc	Ex	TA	Av	GLQ
438	Gd	TA	PConc	Gd	TA	No	GLQ
194	Gd	TA	PConc	Gd	TA	No	Unf

BsmtFinSF1	BsmtFinType2	BsmtFinSF2	BsmtUnfSF	TotalBsmtSF	Heating	HeatingQC	CentralAir
655	Unf	0	490	1145	GasA	Ex	Y
1369	Unf	0	317	1686	GasA	Ex	Y
998	Unf	0	177	1175	GasA	Ex	Y
0	Unf	0	1158	1158	GasA	Ex	Y
0	Unf	0	1777	1777	GasA	Ex	Y
0	Unf	0	1566	1566	GasA	Ex	Y
1218	Unf	0	486	1704	GasA	Ex	Y
0	Unf	0	1234	1234	GasA	Ex	Y
1153	Unf	0	408	1561	GasA	Ex	Y
0	Unf	0	1117	1117	GasA	Ex	Y
456	Unf	0	1296	1752	GasA	Ex	Y
24	Unf	0	1632	1656	GasA	Ex	Y
1810	Unf	0	32	1842	GasA	Gd	Y
649	Unf	0	321	970	GasA	Ex	Y
0	Unf	0	1410	1410	GasA	Ex	Y
24	Unf	0	1346	1370	GasA	Ex	Y
0	Unf	0	1143	1143	GasA	Ex	Y
33	Unf	0	1530	1563	GasA	Ex	Y
0	Unf	0	1288	1288	GasA	Ex	Y
0	Unf	0	1053	1053	GasA	Ex	Y
1005	Unf	0	262	1267	GasA	Ex	Y
668	Unf	0	336	1004	GasA	Ex	Y
1400	Unf	0	310	1710	GasA	Ex	Y
0	Unf	0	774	774	GasA	Ex	Y
1016	Unf	0	556	1572	GasA	Ex	Y
1288	Unf	0	294	1582	GasA	Ex	Y
0	Unf	0	1686	1686	GasA	TA	Y
1904	Unf	0	312	2216	GasA	Ex	Y
0	Unf	0	1107	1107	GasA	Ex	Y
1153	Unf	0	440	1593	GasA	Ex	Y
297	Unf	0	556	853	GasA	TA	Y
1036	LwQ	184	140	1360	GasA	Gd	Y

1088	Unf	0	625	1713	GasA	Ex	Y
56	Unf	0	2336	2392	GasA	Ex	Y
689	Unf	0	773	1462	GasA	Ex	Y
0	Unf	0	1694	1694	GasA	Ex	Y
1078	Unf	0	488	1566	GasA	Ex	Y
1573	Unf	0	0	1573	GasA	Ex	Y
0	Unf	0	1482	1482	GasA	Ex	Y
0	Unf	0	1095	1095	GasA	Gd	Y
524	Unf	0	628	1152	GasA	Ex	Y
0	Unf	0	2121	2121	GasA	Ex	Y
0	Unf	0	1468	1468	GasA	Ex	Y
0	Unf	0	1079	1079	GasA	Ex	Y
281	Unf	0	747	1028	GasA	Ex	Y
1464	Unf	0	536	2000	GasA	Ex	Y
1274	Unf	0	622	1896	GasA	Ex	Y
0	Unf	0	1088	1088	GasA	Ex	Y
0	Unf	0	1249	1249	GasA	Ex	Y
970	Unf	0	166	1136	GasA	Ex	Y
1619	Unf	0	100	1719	GasA	Ex	Y
1124	NA	479	1603	3206	GasA	Ex	Y
1249	Unf	0	673	1922	GasA	Ex	Y
0	Unf	0	967	967	GasA	Ex	Y
28	Unf	0	1656	1684	GasA	Ex	Y
1410	Unf	0	438	1848	GasA	Ex	Y
0	Unf	0	1869	1869	GasA	Ex	Y
956	Unf	0	130	1086	GasA	Ex	Y
0	Unf	0	1580	1580	GasA	Ex	Y
1445	Unf	0	411	1856	GasA	Ex	Y
24	Unf	0	1232	1256	GasA	Ex	Y
1280	Unf	0	402	1682	GasA	Ex	Y
786	Unf	0	474	1260	GasA	Ex	Y
0	Unf	0	1141	1141	GasA	Gd	Y
789	Unf	0	245	1034	GasA	Ex	Y

986	Unf	0	484	1470	GasA	Gd	Y
1767	ALQ	539	788	3094	GasA	Ex	Y
0	Unf	0	768	768	GasA	Ex	Y
0	Unf	0	588	588	GasA	Fa	Y
544	Unf	0	288	832	GasA	Ex	Y
0	Unf	0	1626	1626	GasA	Ex	Y
368	BLQ	1120	0	1488	GasA	TA	Y
1350	Unf	0	626	1976	GasA	Ex	Y
1196	Unf	0	298	1494	GasA	Ex	Y
0	Unf	0	2153	2153	GasA	Ex	Y
1288	Unf	0	417	1705	GasA	Ex	Y
1261	Unf	0	572	1833	GasA	Ex	Y
1567	Unf	0	225	1792	GasA	Ex	Y
1231	Unf	0	1969	3200	GasA	Ex	Y
380	Unf	0	397	777	GasA	Ex	Y
1436	Unf	0	570	2006	GasA	Ex	Y
2260	Unf	0	878	3138	GasA	Ex	Y
1330	Unf	0	122	1452	GasA	Ex	Y
0	Unf	0	707	707	GasA	Ex	Y
1358	Unf	0	223	1581	GasA	Ex	Y
1260	Unf	0	578	1838	GasA	Ex	Y
0	Unf	0	969	969	GasA	Ex	Y
0	Unf	0	1709	1709	GasA	Ex	Y
0	Unf	0	1122	1122	GasA	Ex	Y
1441	Unf	0	55	1496	GasA	Ex	Y
0	Unf	0	2042	2042	GasA	Ex	Y
0	Unf	0	1237	1237	GasA	Gd	Y
1460	Unf	0	408	1868	GasA	Ex	Y
1338	Unf	0	384	1722	GasA	Ex	Y
1422	Unf	0	392	1814	GasA	Ex	Y
546	Unf	0	512	1058	GasA	Ex	Y
789	Unf	0	119	908	GasA	Ex	Y
428	Unf	0	537	965	GasA	TA	Y

904	Unf	0	536	1440	GasA	Ex	Y
990	Unf	0	309	1299	GasA	Ex	Y
48	Unf	0	1774	1822	GasA	Ex	Y
871	Unf	0	611	1482	GasA	Ex	Y
24	Unf	0	1530	1554	GasA	Ex	Y
1154	Unf	0	366	1520	GasA	Ex	Y
1218	Unf	0	300	1518	GasA	Ex	Y
1410	Unf	0	542	1952	GasA	Gd	Y
1121	Unf	0	645	1766	GasA	Ex	Y
1696	Unf	0	413	2109	GasA	Ex	Y
1361	Rec	180	88	1629	GasA	Ex	Y
1721	Unf	0	356	2077	GasA	Ex	Y
0	Unf	0	1406	1406	GasA	Ex	Y
0	Unf	0	2046	2046	GasA	Ex	Y
1059	Unf	0	567	1626	GasA	Ex	Y
945	Unf	0	474	1419	GasA	Ex	Y
1455	Unf	0	989	2444	GasA	Ex	Y
1274	Unf	0	526	1800	GasA	Ex	Y
0	Unf	0	1234	1234	GasA	Ex	Y
863	Unf	0	461	1324	GasA	Ex	Y
767	Unf	0	461	1228	GasA	Gd	Y
1148	Unf	0	594	1742	GasA	TA	Y
1234	Unf	0	464	1698	GasA	Ex	Y
1180	Unf	0	415	1595	GasA	Ex	Y
0	Unf	0	893	893	GasA	Ex	Y
733	Unf	0	604	1337	GasA	Gd	Y
575	ALQ	80	487	1142	GasA	Ex	Y
0	Unf	0	1030	1030	GasA	Gd	Y
20	Unf	0	846	866	GasA	Ex	Y
56	ALQ	64	1198	1318	GasA	Ex	Y
1163	Unf	0	89	1252	GasA	Ex	Y
437	GLQ	1057	0	1494	GasA	Ex	Y
0	Unf	0	1498	1498	GasA	Ex	Y



1416	Unf	0	234	1650	GasA	Ex	Y
0	Unf	0	1935	1935	GasA	Gd	Y
0	Unf	0	1496	1496	GasA	Ex	Y
0	Unf	0	1926	1926	GasA	Ex	Y
0	Unf	0	1734	1734	GasA	Ex	Y
1218	Unf	0	350	1568	GasA	Ex	Y
0	Unf	0	1489	1489	GasA	Ex	Y
1636	Unf	0	442	2078	GasA	Ex	Y
0	Unf	0	1273	1273	GasA	Ex	Y
0	Unf	0	1638	1638	GasA	Ex	Y
64	Unf	0	1120	1184	GasA	Ex	Y
1170	Unf	0	292	1462	GasA	Ex	Y
1238	Unf	0	460	1698	GasA	Ex	Y
351	Rec	823	1043	2217	GasA	Ex	Y
2188	Unf	0	142	2330	GasA	Ex	Y
63	Unf	0	1560	1623	GasA	Ex	Y
0	Unf	0	1181	1181	GasA	Ex	Y
0	Unf	0	1753	1753	GasA	Ex	Y
16	Unf	0	1450	1466	GasA	Ex	Y
0	Unf	0	1905	1905	GasA	Ex	Y
1300	Unf	0	316	1616	GasA	Ex	Y
0	Unf	0	1800	1800	GasA	Ex	Y
854	Unf	0	371	1225	GasA	Ex	Y
0	Unf	0	1128	1128	GasA	Ex	Y
1646	Unf	0	284	1930	GasA	Ex	Y
1074	Unf	0	322	1396	GasA	Ex	Y
216	Unf	0	700	916	GasA	Gd	Y
1172	Unf	0	528	1700	GasA	Ex	Y
24	Unf	0	1550	1574	GasA	Ex	Y
643	Unf	0	167	810	GasA	Ex	Y
1036	Unf	0	184	1220	GasA	Gd	Y
1165	LwQ	400	0	1565	GasA	TA	Y
1513	Unf	0	125	1638	GasA	Ex	Y

1012	Unf	0	326	1338	GasA	Ex	Y
1022	Unf	0	598	1620	GasA	Ex	Y
0	Unf	0	1055	1055	GasA	Ex	Y
1104	Unf	0	1420	2524	GasA	TA	Y
240	Unf	0	1752	1992	GasA	Ex	Y
932	Unf	0	133	1065	GasA	Ex	Y
936	Unf	0	168	1104	GasA	Ex	Y
616	Unf	0	722	1338	GasA	Ex	Y
0	Unf	0	1082	1082	GasA	Ex	Y
1039	Unf	0	208	1247	GasA	Ex	Y
0	Unf	0	1074	1074	GasA	Ex	Y
1032	Unf	0	431	1463	GasA	Ex	Y
1039	Unf	0	797	1836	GasA	Ex	Y
1004	Unf	0	730	1734	GasA	Ex	Y
353	Unf	0	55	408	GasA	Ex	Y
584	Unf	0	544	1128	GasA	Ex	Y
1150	Unf	0	316	1466	GasA	Ex	Y
0	Unf	0	1580	1580	GasA	Ex	Y
0	Unf	0	1694	1694	GasA	Ex	Y
1387	Unf	0	543	1930	GasA	Ex	Y
700	Unf	0	983	1683	GasA	Ex	Y
1480	Unf	0	120	1600	GasA	Ex	Y
2096	Unf	0	300	2396	GasA	Ex	Y
1456	Unf	0	168	1624	GasA	Ex	Y
0	Unf	0	776	776	GasA	Ex	Y
1220	Unf	0	440	1660	GasA	Ex	Y
427	Unf	0	132	559	GasA	Gd	Y
936	Unf	0	364	1300	GasA	Ex	Y
1540	Unf	0	162	1702	GasA	Ex	Y
428	Unf	0	1048	1476	GasA	Ex	Y
1386	Unf	0	690	2076	GasA	Ex	Y
0	Unf	0	792	792	GasA	Fa	Y
1314	Unf	0	672	1986	GasA	Ex	Y

0	Unf	0	2002	2002	GasA	Ex	Y
192	Unf	0	536	728	GasA	Ex	Y
804	Unf	0	324	1128	GasA	Ex	Y
1158	Unf	0	343	1501	GasA	Ex	Y
0	Unf	0	1085	1085	GasA	Ex	Y
5644	Unf	0	466	6110	GasA	Ex	Y
740	Unf	0	425	1165	GasA	Ex	Y
1572	Unf	0	80	1652	GasA	Ex	Y
482	Unf	0	971	1453	GasA	Ex	Y
0	Unf	0	1393	1393	GasA	Ex	Y
0	Unf	0	1622	1622	GasA	Ex	Y
0	Unf	0	1753	1753	GasA	Ex	Y
0	Unf	0	1795	1795	GasA	Ex	Y
0	Unf	0	1588	1588	GasA	Ex	Y
0	Unf	0	1284	1284	GasA	Ex	Y
80	Unf	0	1652	1732	GasA	Ex	Y
259	Unf	0	425	684	OthW	Fa	N
816	Unf	0	1217	2033	GasA	Ex	Y
1447	Unf	0	533	1980	GasA	Ex	Y
370	GLQ	972	315	1657	GasA	Ex	Y
1282	Unf	0	1351	2633	GasA	Ex	Y
0	Unf	0	1571	1571	GasA	Ex	Y
1320	Unf	0	426	1746	GasA	Ex	Y
0	Unf	0	1094	1094	GasA	Ex	Y
929	Unf	0	556	1485	GasA	Ex	Y
1373	Unf	0	221	1594	GasA	Ex	Y
976	Unf	0	868	1844	GasA	Ex	Y
781	Unf	0	503	1284	GasA	Ex	Y
1336	Unf	0	596	1932	GasA	Ex	Y
765	Unf	0	252	1017	GasA	Ex	Y
1079	Unf	0	141	1220	GasA	Ex	Y
0	Unf	0	1573	1573	GasA	Ex	Y

Electrical	1stFlrSF	2ndFlrSF	LowQualFinSF	GrLivArea	BsmtFullBath	BsmtHalfBath	FullBath	HalfBath
SBrkr	1145	1053	0	2198	1	0	2	1
SBrkr	1694	0	0	1694	1	0	2	0
SBrkr	1182	1142	0	2324	1	0	3	0
SBrkr	1158	1218	0	2376	0	0	3	1
SBrkr	1795	0	0	1795	0	0	2	0
SBrkr	1600	0	0	1600	0	0	2	0
SBrkr	1704	0	0	1704	1	0	2	0
SBrkr	1234	0	0	1234	0	0	2	0
SBrkr	1561	0	0	1561	1	0	2	0
SBrkr	1132	1320	0	2452	0	0	3	1
SBrkr	1752	0	0	1752	1	0	2	0
SBrkr	1656	0	0	1656	0	0	2	0
SBrkr	1842	0	0	1842	2	0	0	1
SBrkr	983	756	0	1739	1	0	2	1
SBrkr	1426	1519	0	2945	0	0	3	1
SBrkr	1370	0	0	1370	0	0	2	0
SBrkr	1143	1330	0	2473	0	0	2	1
SBrkr	1563	0	0	1563	0	0	2	0
SBrkr	1301	1116	0	2417	0	0	2	1
SBrkr	1053	939	0	1992	0	0	2	1
SBrkr	1296	0	0	1296	1	0	2	0
SBrkr	1004	848	0	1852	0	0	2	1
SBrkr	1710	0	0	1710	1	0	2	0
SBrkr	774	1194	0	1968	0	0	2	1
SBrkr	1572	1096	0	2668	1	0	2	1
SBrkr	1610	551	0	2161	1	0	1	1
SBrkr	1707	0	0	1707	0	0	2	1
SBrkr	2234	0	0	2234	1	0	2	0
SBrkr	1518	1518	572	3608	0	0	2	1
SBrkr	1593	0	0	1593	1	0	1	1
SBrkr	1549	1178	0	2727	0	0	2	1
SBrkr	1360	1360	392	3112	1	1	2	0

SBrkr	1713	0	0	1713	1	0	2	0
SBrkr	2392	0	0	2392	0	0	2	0
SBrkr	1490	1304	0	2794	1	0	2	1
SBrkr	1694	0	0	1694	0	0	2	0
SBrkr	1566	0	0	1566	1	0	2	0
SBrkr	1625	0	0	1625	1	1	2	0
SBrkr	1482	1092	0	2574	0	0	2	1
SBrkr	1095	844	0	1939	0	0	2	1
SBrkr	1164	1106	0	2270	0	0	2	1
SBrkr	2121	0	0	2121	0	0	2	1
SBrkr	1468	0	0	1468	0	0	2	0
SBrkr	1079	840	0	1919	0	0	2	1
SBrkr	1210	1242	0	2452	0	0	2	1
SBrkr	2000	0	0	2000	1	0	2	0
SBrkr	1944	0	0	1944	1	0	2	0
SBrkr	1088	871	0	1959	0	0	2	1
SBrkr	1249	1347	0	2596	0	0	3	1
SBrkr	1136	1332	0	2468	1	0	2	1
SBrkr	1719	0	0	1719	2	0	1	1
SBrkr	1629	0	0	1629	1	0	2	0
SBrkr	1922	0	0	1922	1	0	2	0
SBrkr	993	915	0	1908	0	0	2	1
SBrkr	1684	0	0	1684	0	0	2	0
SBrkr	1848	880	0	2728	1	0	2	1
SBrkr	1869	0	0	1869	0	0	2	0
SBrkr	1086	838	0	1924	1	0	2	1
SBrkr	1580	886	0	2466	0	0	3	0
SBrkr	1856	0	0	1856	1	0	1	1
SBrkr	1269	0	0	1269	0	0	2	0
SBrkr	1742	590	0	2332	1	0	2	1
SBrkr	1288	0	0	1288	1	0	1	1
SBrkr	1165	1098	0	2263	0	0	2	1
SBrkr	1050	1028	0	2078	1	0	2	1

SBrkr	1470	1160	0	2630	1	0	2	1
SBrkr	2402	0	0	2402	1	0	2	0
SBrkr	786	804	0	1590	0	0	2	1
SBrkr	833	833	0	1666	0	0	1	0
SBrkr	832	1103	0	1935	1	0	2	1
SBrkr	1634	0	0	1634	0	0	2	0
SBrkr	1502	0	0	1502	1	0	1	1
SBrkr	1976	0	0	1976	1	0	2	0
SBrkr	1652	0	0	1652	1	0	2	0
SBrkr	2069	574	0	2643	0	0	2	1
SBrkr	1718	0	0	1718	1	0	2	0
SBrkr	1850	0	0	1850	1	0	2	0
SBrkr	1792	0	0	1792	1	0	2	0
SBrkr	3228	0	0	3228	1	0	3	0
SBrkr	1065	846	0	1911	0	0	2	1
SBrkr	2020	0	0	2020	1	0	2	1
SBrkr	3138	1538	0	4676	1	0	3	1
SBrkr	1476	1237	0	2713	1	0	2	1
SBrkr	707	707	0	1414	0	0	2	1
SBrkr	1601	0	0	1601	1	0	2	0
SBrkr	1838	0	0	1838	1	0	2	0
SBrkr	997	1288	0	2285	0	0	2	1
SBrkr	1717	0	0	1717	0	0	2	0
SBrkr	1134	1370	0	2504	0	0	2	1
SBrkr	1496	636	0	2132	1	0	1	1
SBrkr	2042	0	0	2042	0	0	2	1
SBrkr	1521	1254	0	2775	0	0	3	1
SBrkr	2028	0	0	2028	1	0	2	0
SBrkr	1728	568	0	2296	1	0	2	1
SBrkr	1826	0	0	1826	1	0	2	0
SBrkr	1058	846	0	1904	1	0	2	1
SBrkr	927	988	0	1915	1	0	2	1
SBrkr	1940	1254	0	3194	0	0	2	1

SBrkr	1476	677	0	2153	1	0	2	1
SBrkr	1299	573	0	1872	1	0	2	1
SBrkr	1828	0	0	1828	0	0	2	0
SBrkr	1482	780	0	2262	1	0	2	1
SBrkr	1554	0	0	1554	0	0	2	0
SBrkr	1567	0	0	1567	1	0	2	0
SBrkr	1518	0	0	1518	0	0	1	1
SBrkr	2000	704	0	2704	1	0	2	1
SBrkr	1766	0	0	1766	1	0	2	1
SBrkr	2113	0	0	2113	1	0	2	1
SBrkr	1686	762	0	2448	1	0	2	1
SBrkr	2097	0	0	2097	1	0	1	1
SBrkr	1454	482	0	1936	0	0	2	1
SBrkr	2046	0	0	2046	0	0	2	1
SBrkr	1668	0	0	1668	1	0	2	0
SBrkr	1419	0	0	1419	1	0	2	0
SBrkr	2444	1872	0	4316	0	1	3	1
SBrkr	1800	0	0	1800	1	0	2	0
SBrkr	1264	1312	0	2576	0	0	2	1
SBrkr	1324	0	0	1324	1	0	2	0
SBrkr	1228	0	0	1228	1	0	2	0
SBrkr	1742	0	0	1742	1	0	2	0
SBrkr	1698	0	0	1698	1	0	2	0
SBrkr	1616	0	0	1616	1	0	2	0
SBrkr	901	900	0	1801	0	0	2	1
SBrkr	1337	0	0	1337	1	0	2	0
SBrkr	1175	1540	0	2715	0	1	3	1
SBrkr	1038	1060	0	2098	0	0	2	1
SBrkr	866	902	0	1768	0	0	2	1
SBrkr	1328	1203	0	2531	0	0	2	1
SBrkr	1268	1097	0	2365	1	0	2	1
SBrkr	1494	0	0	1494	1	0	1	1
SBrkr	1506	0	0	1506	0	0	2	0

SBrkr	1690	1589	0	3279	1	0	3	1
SBrkr	1973	0	0	1973	0	0	2	0
SBrkr	1496	0	0	1496	0	0	2	0
SBrkr	1966	1174	0	3140	0	0	3	1
SBrkr	1734	1088	0	2822	0	0	3	1
SBrkr	1689	0	0	1689	1	0	2	0
SBrkr	1489	0	0	1489	0	0	2	0
SBrkr	2084	0	0	2084	1	0	2	0
SBrkr	1456	0	0	1456	0	0	2	0
SBrkr	1646	0	0	1646	0	0	2	0
SBrkr	1184	1426	0	2610	0	0	2	1
SBrkr	1462	762	0	2224	1	0	2	1
SBrkr	1709	0	0	1709	1	0	2	0
SBrkr	2217	0	0	2217	1	0	2	0
SBrkr	2364	0	0	2364	1	0	2	1
SBrkr	1636	0	0	1636	1	0	2	0
SBrkr	1234	1140	0	2374	0	0	2	1
SBrkr	1788	0	0	1788	0	0	2	0
SBrkr	1466	0	0	1466	0	0	2	0
SBrkr	1905	0	0	1905	0	0	2	0
SBrkr	1629	0	0	1629	1	0	2	0
SBrkr	1800	0	0	1800	0	0	2	0
SBrkr	1276	1336	0	2612	1	0	2	1
SBrkr	1149	1141	0	2290	0	0	2	1
SBrkr	1940	0	0	1940	1	0	2	1
SBrkr	1407	985	0	2392	1	0	2	1
SBrkr	916	826	0	1742	0	0	1	1
SBrkr	1718	0	0	1718	1	0	2	0
SBrkr	1574	0	0	1574	0	0	2	0
SBrkr	810	855	0	1665	1	0	2	1
SBrkr	1360	0	0	1360	1	0	1	0
SBrkr	2898	0	0	2898	1	0	2	0
SBrkr	1646	0	0	1646	1	0	2	0



SBrkr	1352	1168	0	2520	1	0	2	1
SBrkr	1620	0	0	1620	1	0	2	0
SBrkr	1055	1208	0	2263	0	0	2	1
SBrkr	2524	0	0	2524	1	0	2	1
SBrkr	1992	876	0	2868	0	0	3	1
SBrkr	1091	898	0	1989	1	0	2	1
SBrkr	1130	1054	0	2184	1	0	2	1
SBrkr	1338	0	0	1338	1	0	2	0
SBrkr	1082	871	0	1953	0	0	2	1
SBrkr	1247	0	0	1247	1	0	1	1
SBrkr	1088	0	0	1088	0	0	1	1
SBrkr	1500	1122	0	2622	1	0	2	1
SBrkr	1836	0	0	1836	1	0	2	0
SBrkr	1734	0	0	1734	1	0	2	0
SBrkr	779	640	0	1419	1	0	2	1
SBrkr	1142	878	0	2020	0	0	2	1
SBrkr	1466	1362	0	2828	1	0	3	0
SBrkr	1580	0	0	1580	0	0	2	0
SBrkr	1694	0	0	1694	0	0	2	0
SBrkr	1831	1796	0	3627	1	0	3	1
SBrkr	2129	743	0	2872	0	0	2	1
SBrkr	1652	0	0	1652	1	1	2	0
SBrkr	2411	2065	0	4476	1	0	3	1
SBrkr	1624	0	0	1624	1	0	2	0
SBrkr	764	677	0	1441	0	0	2	1
SBrkr	1660	0	0	1660	1	0	2	0
SBrkr	1080	672	0	1752	0	0	2	0
SBrkr	1314	0	0	1314	1	0	2	0
SBrkr	1702	0	0	1702	1	0	1	1
SBrkr	1484	0	0	1484	0	0	2	0
SBrkr	2076	0	0	2076	1	0	2	1
SBrkr	792	725	0	1517	0	0	1	0
SBrkr	1987	0	0	1987	1	0	2	0

SBrkr	2018	0	0	2018	0	0	2	0
SBrkr	1968	1479	0	3447	0	0	3	1
SBrkr	1128	903	0	2031	1	0	2	1
SBrkr	1659	0	0	1659	1	0	2	0
SBrkr	1120	850	0	1970	0	0	2	1
SBrkr	4692	950	0	5642	2	0	2	1
SBrkr	1203	1323	0	2526	1	0	2	1
SBrkr	1652	0	0	1652	1	0	2	0
SBrkr	1453	1357	0	2810	0	0	2	1
SBrkr	1422	1177	0	2599	0	0	2	1
SBrkr	1630	0	0	1630	1	0	2	0
SBrkr	1787	0	0	1787	0	0	2	0
SBrkr	1795	0	0	1795	0	0	2	0
SBrkr	1588	0	0	1588	0	0	2	0
SBrkr	1284	885	0	2169	0	0	2	1
SBrkr	1776	0	0	1776	1	0	2	0
SBrkr	938	1215	205	2358	0	0	2	0
SBrkr	2053	1185	0	3238	1	0	2	1
SBrkr	1980	0	0	1980	1	0	2	0
SBrkr	1668	0	0	1668	1	0	2	0
SBrkr	2633	0	0	2633	1	0	2	1
SBrkr	1571	0	0	1571	0	0	2	0
SBrkr	1746	0	0	1746	1	0	2	0
SBrkr	1133	1349	0	2482	0	0	2	1
SBrkr	1464	0	0	1464	1	0	2	0
SBrkr	1646	0	0	1646	1	1	2	0
SBrkr	1844	0	0	1844	1	0	2	0
SBrkr	1310	1140	0	2450	1	0	2	1
SBrkr	1932	0	0	1932	1	0	2	0
SBrkr	1026	981	0	2007	1	0	2	1
SBrkr	1220	870	0	2090	1	0	2	1
SBrkr	1578	0	0	1578	0	0	2	0

BedroomAbvGr	KitchenAbvGr	KitchenQual	TotRmsAbvGrd	Functional Fireplaces		FireplaceQu
4	1	Gd	9	Typ	1	TA
3	1	Gd	7	Typ	1	Gd
4	1	Ex	11	Typ	2	Gd
4	1	Gd	9	Typ	1	Gd
3	1	Gd	7	Typ	1	Gd
3	1	Gd	7	Typ	1	Gd
3	1	Gd	7	Typ	1	Gd
3	1	Gd	7	Typ	0	NA
2	1	Ex	6	Typ	1	Gd
4	1	Gd	9	Typ	1	Gd
2	1	Ex	6	Typ	1	Gd
3	1	Gd	7	Typ	0	NA
0	1	Gd	5	Typ	1	Gd
3	1	Gd	7	Typ	0	NA
3	1	Gd	10	Typ	1	Gd
2	1	Gd	6	Typ	1	Gd
4	1	Gd	9	Typ	1	Gd
3	1	Gd	6	Typ	1	Gd
4	1	Gd	9	Typ	1	TA
3	1	Gd	9	Typ	1	Gd
2	1	Gd	6	Typ	0	NA
3	1	Gd	7	Typ	2	TA
2	1	Gd	6	Typ	1	Gd
4	1	Ex	8	Typ	1	Gd
3	1	Ex	10	Typ	2	Gd
3	1	Ex	8	Typ	1	Gd
2	1	TA	6	Typ	1	TA
1	1	Ex	9	Typ	1	Gd
4	1	Ex	12	Typ	2	TA
0	1	Ex	5	Typ	1	Gd
3	1	Gd	10	Maj1	2	TA
4	1	Gd	8	Typ	1	Ex

3	1	Ex	7	Typ	1	Gd
3	1	Ex	8	Typ	1	Ex
4	1	Ex	9	Typ	1	TA
3	1	Gd	7	Typ	0	NA
3	1	Gd	7	Typ	0	NA
2	1	Gd	5	Typ	1	Gd
3	1	Ex	10	Typ	1	Gd
3	1	Gd	8	Typ	1	Gd
4	1	Gd	9	Typ	1	Gd
3	1	Ex	8	Typ	1	Ex
3	1	Gd	6	Typ	1	Gd
3	1	Gd	8	Typ	1	Gd
4	1	Gd	9	Typ	1	TA
3	1	Gd	8	Typ	0	NA
3	1	Ex	8	Typ	3	Ex
3	1	Gd	8	Typ	1	Gd
4	1	Gd	9	Typ	0	NA
4	1	Gd	10	Typ	1	Gd
1	1	Gd	6	Typ	2	Gd
3	1	Gd	7	Typ	1	Gd
3	1	Gd	8	Typ	1	Gd
4	1	Gd	9	Typ	0	NA
2	1	Ex	6	Typ	1	Ex
4	1	Ex	10	Typ	2	Ex
2	1	Ex	6	Typ	1	Gd
3	1	Gd	7	Typ	1	TA
4	1	Gd	8	Typ	1	Gd
1	1	Ex	8	Typ	1	Ex
2	1	Gd	6	Typ	1	TA
3	1	Ex	9	Typ	1	Ex
1	1	Ex	4	Typ	2	Gd
4	1	Gd	10	Typ	1	TA
3	1	Ex	8	Typ	1	Gd

4	1	Gd	8	Typ	1	TA
2	1	Ex	10	Typ	2	Gd
3	1	Gd	6	Typ	0	NA
3	1	Gd	7	Typ	1	Gd
3	1	TA	8	Typ	0	NA
3	1	Gd	7	Typ	1	Gd
1	1	Gd	4	Typ	0	NA
2	1	Gd	7	Typ	1	Ex
2	1	Ex	6	Typ	0	NA
3	1	Ex	9	Typ	1	Gd
3	1	Gd	7	Typ	1	Gd
3	1	Gd	8	Typ	1	Gd
2	1	Ex	6	Typ	1	Gd
4	1	Gd	10	Typ	1	Gd
3	1	Gd	8	Typ	1	TA
3	1	Ex	9	Typ	1	Gd
3	1	Ex	11	Typ	1	Gd
3	1	Ex	11	Typ	1	Gd
3	1	Gd	6	Typ	1	Gd
3	1	Gd	6	Typ	1	TA
2	1	Ex	8	Typ	1	Gd
4	1	Gd	8	Typ	1	TA
3	1	Gd	7	Typ	1	Gd
4	1	Ex	11	Typ	1	Gd
1	1	Gd	5	Min2	1	Gd
3	1	Ex	8	Typ	1	Gd
3	1	Gd	9	Typ	1	Gd
2	1	Gd	7	Typ	2	Gd
3	1	Ex	10	Typ	1	Gd
3	1	Gd	7	Typ	1	TA
3	1	Ex	8	Typ	1	Gd
3	1	Gd	8	Typ	1	TA
4	1	TA	10	Typ	2	Gd

3	1	Ex	8	Typ	2	Ex
3	1	Ex	7	Typ	1	TA
3	1	Gd	9	Typ	1	Gd
4	1	Gd	10	Typ	2	Gd
2	1	Gd	6	Typ	1	Gd
1	1	Ex	7	Typ	1	Gd
1	1	Ex	6	Typ	1	Gd
4	1	Ex	9	Typ	3	TA
2	1	Ex	7	Typ	1	Gd
2	1	Gd	7	Typ	1	TA
4	1	Gd	8	Typ	1	TA
1	1	Ex	8	Typ	1	Ex
3	1	Gd	7	Typ	1	TA
3	1	Gd	7	Typ	1	Gd
3	1	Gd	7	Typ	1	TA
2	1	Gd	7	Typ	1	Gd
4	1	Ex	10	Typ	2	Ex
3	1	Gd	7	Typ	1	Gd
4	1	Ex	10	Typ	1	Gd
2	1	Gd	6	Typ	1	Gd
2	1	Gd	5	Typ	1	Gd
2	1	Gd	5	Typ	1	TA
3	1	Ex	8	Typ	1	Gd
2	1	Gd	5	Typ	1	TA
3	1	Gd	8	Typ	1	Gd
2	1	Gd	5	Typ	1	TA
4	1	Gd	11	Typ	2	TA
3	1	Ex	8	Typ	1	Gd
3	1	Gd	7	Typ	0	NA
4	1	Gd	9	Typ	1	TA
3	1	Gd	8	Typ	1	Gd
2	1	Ex	6	Typ	1	Gd
2	1	Ex	6	Typ	1	Gd

4	1	Ex	12	Mod	1	Gd
3	1	Gd	9	Typ	1	Gd
3	1	Gd	7	Typ	0	NA
4	1	Ex	11	Typ	2	Gd
4	1	Ex	12	Typ	1	Gd
3	1	Gd	7	Typ	2	Gd
3	1	Gd	7	Typ	1	Gd
2	1	Ex	7	Typ	1	Gd
2	1	Gd	7	Typ	1	TA
3	1	Gd	6	Typ	1	Gd
4	1	Ex	11	Typ	1	Gd
4	1	Ex	10	Typ	1	Gd
2	1	Gd	5	Typ	1	TA
4	1	Gd	8	Typ	1	TA
2	1	Ex	11	Typ	2	Gd
3	1	Gd	8	Typ	1	Gd
4	1	Ex	10	Typ	1	Gd
3	1	Ex	7	Typ	1	TA
3	1	Gd	7	Typ	0	NA
3	1	Ex	8	Typ	1	Gd
3	1	Gd	9	Typ	1	Gd
2	1	Ex	7	Typ	0	NA
4	1	Gd	8	Typ	1	TA
4	1	Gd	9	Typ	1	Gd
3	1	Ex	8	Typ	1	Gd
3	1	Gd	7	Typ	1	TA
4	1	Gd	8	Typ	1	Gd
3	1	Ex	7	Typ	1	Gd
3	1	Gd	7	Typ	1	Gd
3	1	Gd	6	Typ	0	NA
1	1	Gd	4	Typ	1	Ex
2	1	Gd	10	Typ	1	Gd
3	1	Gd	7	Typ	1	Gd

5	1	Gd	10	Typ	1	TA
2	1	Ex	6	Typ	1	Ex
3	1	Gd	7	Typ	1	TA
4	1	Gd	9	Typ	1	Gd
4	1	Ex	11	Typ	1	Gd
3	1	Gd	7	Typ	1	Gd
3	1	Ex	10	Typ	1	Gd
2	1	Gd	6	Typ	0	NA
3	1	Gd	9	Typ	1	Gd
1	1	Gd	4	Typ	1	Gd
2	1	Gd	5	Typ	0	NA
3	1	Gd	9	Typ	2	TA
3	1	Gd	7	Typ	1	Gd
3	1	Ex	7	Typ	1	Gd
3	1	Gd	7	Typ	1	TA
3	1	Gd	8	Typ	1	TA
4	1	Gd	11	Typ	1	TA
3	1	Gd	7	Typ	0	NA
3	1	Gd	7	Typ	0	NA
4	1	Gd	10	Typ	1	TA
4	1	Gd	9	Typ	1	TA
2	1	Gd	5	Typ	1	Gd
4	1	Ex	10	Typ	2	TA
2	1	Gd	5	Typ	1	Fa
2	1	Gd	5	Typ	0	NA
3	1	Gd	8	Typ	1	Gd
4	1	TA	8	Typ	0	NA
3	1	Gd	6	Typ	0	NA
1	1	Ex	7	Typ	1	Gd
2	1	Ex	6	Typ	1	Gd
2	1	Ex	7	Typ	1	Gd
3	1	Gd	7	Typ	2	Gd
2	1	Gd	7	Typ	1	TA



3	1	Ex	10	Typ	1	Gd
4	1	Gd	11	Typ	2	Gd
3	1	Gd	7	Typ	1	Gd
2	1	Ex	5	Typ	1	Ex
3	1	Ex	8	Typ	1	Gd
3	1	Ex	12	Typ	3	Gd
4	1	Gd	8	Typ	1	TA
2	1	Ex	6	Typ	2	Ex
4	1	Gd	9	Typ	1	Ex
4	1	Gd	10	Typ	1	TA
3	1	Ex	8	Typ	1	Gd
3	1	Gd	7	Typ	1	TA
2	1	Gd	7	Typ	1	Gd
3	1	Gd	7	Typ	1	Gd
3	1	Gd	7	Typ	1	Gd
3	1	Gd	7	Typ	1	Gd
4	1	TA	8	Typ	0	NA
4	1	Gd	9	Typ	1	Ex
3	1	Ex	8	Typ	1	Gd
3	1	Gd	8	Typ	1	TA
2	1	Ex	8	Typ	2	Gd
3	1	Gd	7	Typ	1	Gd
3	1	Ex	7	Typ	2	Gd
4	1	Gd	9	Typ	1	Gd
3	1	Gd	6	Typ	0	NA
2	1	Gd	5	Typ	1	Gd
2	1	Gd	7	Typ	1	Gd
3	1	Gd	7	Typ	1	TA
2	1	Ex	7	Typ	1	Gd
3	1	Ex	10	Typ	1	Ex
3	1	Gd	8	Typ	1	TA
3	1	Ex	7	Typ	1	Gd

GarageType	GarageYrBlt	GarageFinish	GarageCars	GarageArea	GarageQual
Attchd	2000	RFn	3	836	TA
Attchd	2004	RFn	2	636	TA
BuiltIn	2005	Fin	3	736	TA
BuiltIn	2005	RFn	3	853	TA
Attchd	2002	RFn	2	534	TA
Attchd	2007	RFn	3	890	TA
Attchd	2008	RFn	3	772	TA
Attchd	2007	RFn	2	484	TA
Attchd	2005	Fin	2	556	TA
BuiltIn	2004	Fin	3	691	TA
Attchd	2005	RFn	2	576	TA
Attchd	2006	RFn	3	826	TA
Attchd	1981	Fin	3	894	TA
Attchd	1999	Fin	2	480	TA
BuiltIn	2006	Fin	3	641	TA
Attchd	2006	RFn	2	484	TA
BuiltIn	2004	RFn	3	852	TA
Attchd	2007	RFn	3	758	TA
Attchd	1991	Unf	2	462	TA
Attchd	2003	RFn	2	648	TA
Attchd	2001	Fin	2	471	TA
Attchd	1999	Fin	3	660	TA
Attchd	2007	RFn	3	866	TA
BuiltIn	2009	Fin	3	680	TA
BuiltIn	2003	Fin	3	726	TA
Attchd	2007	Fin	3	789	TA
Attchd	1981	RFn	2	511	TA
Attchd	2009	Fin	3	1166	TA
Detchd	1993	Unf	3	840	Ex
Attchd	2001	Fin	2	682	TA
Detchd	1932	Unf	2	440	TA
Detchd	1918	Unf	2	795	TA

Attchd	2004	Fin	3	856	TA
Attchd	2003	Fin	3	968	TA
Attchd	1995	Fin	3	810	TA
Attchd	2007	Fin	3	818	TA
Attchd	2008	RFn	2	750	TA
Attchd	2006	Fin	2	538	TA
BuiltIn	2007	Fin	3	868	TA
Attchd	2006	RFn	3	1053	TA
Attchd	1999	Fin	3	671	TA
Attchd	2007	Fin	3	732	TA
Attchd	2008	Fin	3	898	TA
Attchd	2006	RFn	2	685	Gd
BuiltIn	1998	Fin	2	683	TA
Attchd	2004	Fin	3	888	TA
Attchd	2003	Fin	3	708	TA
Attchd	2006	RFn	3	1025	TA
Attchd	2006	RFn	3	840	TA
BuiltIn	2004	Fin	3	872	TA
Attchd	1993	Fin	2	473	TA
Attchd	2003	RFn	3	880	TA
Attchd	2005	Fin	3	676	TA
Attchd	2002	Fin	2	431	TA
Attchd	2005	RFn	2	564	TA
Attchd	2006	Fin	3	706	TA
Attchd	2007	RFn	2	617	TA
Attchd	1998	RFn	2	592	TA
Attchd	2004	RFn	2	610	TA
Attchd	2010	Fin	3	834	TA
Attchd	2004	Fin	2	430	TA
BuiltIn	2008	Fin	3	846	TA
Attchd	1996	Fin	2	500	TA
BuiltIn	1998	Fin	2	420	TA
Attchd	2008	Fin	3	836	TA

Attchd	1998	Fin	3	696	TA
Attchd	2008	Fin	3	672	TA
Attchd	2008	RFn	2	676	TA
Detchd	1925	Unf	1	228	TA
BuiltIn	2009	Fin	2	552	TA
Attchd	2006	RFn	3	866	TA
Attchd	1985	RFn	2	528	TA
Attchd	2006	RFn	3	908	TA
Attchd	2000	RFn	2	499	TA
BuiltIn	2006	Fin	3	694	TA
Attchd	2007	RFn	3	826	TA
Attchd	2004	Fin	3	772	TA
Attchd	2003	Fin	3	874	TA
Attchd	1992	RFn	2	546	TA
Attchd	1993	RFn	2	471	TA
Attchd	2009	Fin	3	900	TA
BuiltIn	2007	Fin	3	884	TA
Attchd	2008	Fin	3	858	TA
Attchd	2004	Fin	2	403	TA
Attchd	2001	RFn	2	670	TA
Attchd	2006	Fin	3	765	TA
BuiltIn	2000	Fin	3	648	TA
Attchd	2006	RFn	3	908	TA
BuiltIn	2005	Fin	3	656	TA
BuiltIn	1983	Fin	2	612	Gd
Attchd	2009	RFn	3	1390	TA
Detchd	1988	Unf	2	880	Gd
Attchd	2005	RFn	3	880	TA
BuiltIn	2008	RFn	3	842	TA
Attchd	2005	Fin	3	758	TA
BuiltIn	2003	Fin	2	736	TA
Attchd	1992	Fin	2	506	TA
Basment	1934	Unf	2	380	TA

Attchd	2000	Fin	3	736	TA
BuiltIn	2001	RFn	2	531	TA
Attchd	2007	Unf	3	774	TA
Attchd	2003	Fin	3	749	TA
Attchd	2006	RFn	2	627	TA
Attchd	2006	Fin	3	648	TA
Attchd	2003	RFn	2	588	TA
Attchd	1972	Fin	2	538	TA
Attchd	2009	Fin	3	478	TA
Attchd	1995	Fin	3	839	TA
Attchd	1994	RFn	3	711	TA
Attchd	2005	Fin	3	1134	TA
Attchd	2000	RFn	2	504	TA
Attchd	2008	Fin	3	834	TA
Attchd	2002	Fin	3	702	TA
Attchd	2007	RFn	2	567	TA
Attchd	1994	Fin	3	832	TA
Attchd	2002	Fin	3	765	TA
BuiltIn	2006	Fin	3	666	TA
Attchd	2006	Fin	2	550	TA
Attchd	1988	Fin	2	472	TA
Attchd	1985	RFn	2	564	TA
Attchd	2007	Fin	3	768	TA
Attchd	1995	RFn	2	608	TA
Attchd	2005	Fin	3	800	TA
Attchd	1993	RFn	2	462	TA
BuiltIn	1994	Fin	2	831	TA
Attchd	2005	RFn	3	878	TA
Attchd	2007	RFn	2	578	TA
Attchd	1995	RFn	3	752	TA
Attchd	1999	RFn	3	856	TA
Attchd	1995	Fin	2	481	TA
Attchd	2008	Fin	2	592	TA

BuiltIn	2003	Fin	3	841	TA
Attchd	2006	Fin	3	895	TA
Attchd	2007	Fin	2	474	TA
BuiltIn	2009	Fin	3	820	TA
BuiltIn	2009	RFn	3	1020	TA
Attchd	2002	RFn	3	857	TA
Attchd	2006	RFn	2	776	TA
Attchd	2007	Fin	3	1220	TA
Attchd	2003	Fin	2	400	TA
Attchd	2007	RFn	3	870	TA
BuiltIn	2007	Fin	2	550	TA
Attchd	2004	Fin	3	738	TA
Attchd	1999	Fin	2	506	TA
Attchd	1970	Unf	2	621	TA
Attchd	2009	Fin	3	820	TA
Attchd	2006	RFn	3	865	TA
BuiltIn	2003	Fin	3	656	TA
Attchd	2001	RFn	2	522	TA
Attchd	2007	Fin	3	610	TA
Attchd	2006	Fin	3	788	TA
Attchd	2002	Fin	3	808	TA
Attchd	2007	Fin	2	702	TA
Attchd	1998	Fin	3	676	TA
Attchd	2002	Unf	2	779	TA
Attchd	2010	Fin	3	606	TA
Attchd	1997	Fin	3	870	TA
Attchd	1925	Unf	2	424	TA
Attchd	2008	Fin	3	786	TA
Attchd	2006	RFn	3	824	TA
Attchd	2001	Fin	2	528	TA
Attchd	1984	RFn	2	565	TA
Attchd	1976	Fin	2	665	TA
Attchd	2008	RFn	3	800	TA

Attchd	1993	RFn	3	796	TA
Attchd	2008	Fin	3	912	TA
BuiltIn	2001	Fin	2	905	TA
Attchd	1981	Fin	2	542	TA
BuiltIn	2005	Fin	3	716	TA
Attchd	2002	Fin	2	586	TA
Attchd	2008	Fin	3	836	TA
Attchd	2001	Fin	2	582	TA
Attchd	2005	RFn	3	1043	TA
Attchd	2005	Fin	2	550	TA
Attchd	1987	RFn	2	461	TA
Attchd	1994	RFn	2	712	TA
Attchd	2004	Fin	3	862	TA
Attchd	2007	RFn	3	928	TA
BuiltIn	2002	Fin	2	527	TA
Attchd	1995	RFn	2	466	TA
BuiltIn	2006	RFn	3	1052	TA
Attchd	2008	RFn	3	830	TA
Attchd	2008	RFn	3	776	TA
Attchd	1995	Fin	3	807	TA
Attchd	1992	Fin	2	541	TA
Attchd	2008	Fin	2	482	TA
Attchd	1996	Fin	3	813	TA
Attchd	1994	RFn	3	757	TA
Detchd	1999	Unf	2	492	TA
Attchd	2006	RFn	2	500	TA
Basment	1988	RFn	2	492	TA
Attchd	2009	RFn	2	552	TA
Attchd	2008	Fin	3	1052	TA
Attchd	2006	RFn	2	472	TA
Attchd	2006	Fin	3	850	TA
Detchd	1931	Unf	2	400	TA
Attchd	1994	Fin	2	691	TA

Attchd	2009	Fin	3	746	TA
BuiltIn	1982	Unf	3	1014	TA
Attchd	2002	RFn	2	577	TA
Attchd	2000	Fin	2	499	TA
BuiltIn	2006	Fin	3	753	TA
Attchd	2008	Fin	2	1418	TA
Attchd	1994	RFn	3	844	TA
Attchd	2006	Fin	2	840	TA
Attchd	1990	RFn	2	750	Gd
BuiltIn	1999	Fin	3	779	TA
Attchd	2008	RFn	3	860	TA
Attchd	2001	RFn	3	748	TA
Attchd	2007	RFn	3	895	TA
Attchd	2006	RFn	3	825	TA
Attchd	2002	RFn	2	647	TA
Attchd	2006	Fin	3	712	TA
NA	NA	NA	0	0	NA
Attchd	1996	Fin	3	666	TA
Attchd	2004	Fin	3	770	TA
Attchd	2003	Fin	2	502	TA
Attchd	2001	RFn	3	804	TA
Attchd	2007	Fin	3	722	TA
Attchd	2006	Fin	3	758	TA
BuiltIn	2005	Fin	3	642	TA
Attchd	2007	Unf	3	754	TA
Attchd	2004	Fin	2	482	TA
Attchd	2005	Fin	2	620	TA
Attchd	1998	Fin	3	1069	TA
Attchd	2008	Fin	3	774	TA
Attchd	2008	Fin	3	812	TA
Attchd	1995	RFn	2	556	TA
Attchd	2008	Fin	3	840	TA



GarageCond	PavedDrive	WoodDeckSF	OpenPorchSF	EnclosedPorch	3SsnPorch	ScreenPorch
TA	Y	192	84	0	0	0
TA	Y	255	57	0	0	0
TA	Y	147	21	0	0	0
TA	Y	240	154	0	0	0
TA	Y	171	159	0	0	0
TA	Y	0	56	0	0	0
TA	Y	0	50	0	0	0
TA	Y	0	30	0	0	0
TA	Y	203	47	0	0	0
TA	Y	113	32	0	0	0
TA	Y	196	82	0	0	0
TA	Y	0	146	0	0	0
TA	Y	857	72	0	0	0
TA	Y	115	0	0	0	0
TA	Y	192	0	37	0	0
TA	Y	120	49	0	0	0
TA	Y	192	151	0	0	0
TA	Y	144	99	0	0	0
TA	Y	127	82	0	0	0
TA	Y	140	45	0	0	0
TA	Y	192	25	0	0	0
TA	Y	224	106	0	0	0
TA	Y	0	102	0	0	0
TA	Y	0	75	0	0	0
TA	Y	400	0	0	0	0
TA	Y	178	120	0	0	0
TA	Y	574	64	0	0	0
TA	Y	0	60	0	0	0
TA	Y	0	260	0	0	410
TA	Y	0	120	0	0	224
TA	Y	0	74	0	0	0
TA	Y	0	16	552	0	0

TA	Y	0	26	0	0	170
TA	Y	248	105	0	0	0
TA	Y	0	146	202	0	0
TA	Y	168	228	0	0	0
TA	Y	144	168	0	0	0
TA	Y	123	0	0	0	153
TA	Y	0	148	0	0	0
TA	Y	192	51	0	0	0
TA	Y	132	57	0	0	0
TA	Y	124	98	0	0	142
TA	Y	210	150	0	0	0
TA	Y	0	51	0	0	0
TA	Y	208	50	0	0	0
TA	Y	168	0	0	0	0
TA	Y	208	175	0	0	0
TA	Y	208	46	0	0	0
TA	Y	240	154	0	0	0
TA	Y	184	154	0	0	0
TA	Y	122	30	0	0	0
TA	Y	0	0	0	0	0
TA	Y	178	51	0	0	0
TA	Y	135	0	0	0	0
TA	Y	495	72	0	0	0
TA	Y	0	0	0	0	0
TA	Y	210	54	0	0	0
TA	Y	208	75	0	0	374
TA	Y	159	214	0	0	0
TA	Y	113	0	0	0	0
TA	Y	146	20	0	0	144
TA	Y	196	134	0	0	0
TA	Y	120	30	0	0	224
TA	Y	144	123	0	0	0
TA	Y	0	102	0	0	0

TA	Y	0	66	0	0	0
TA	Y	0	72	0	0	170
TA	Y	0	30	0	0	0
TA	Y	192	63	0	0	0
TA	Y	0	150	0	0	0
TA	Y	0	44	0	0	0
TA	Y	0	54	0	0	140
TA	Y	250	63	0	0	0
TA	Y	96	48	0	0	0
TA	Y	414	84	0	0	0
TA	Y	208	44	0	0	0
TA	Y	519	112	0	0	0
TA	Y	206	49	0	0	0
TA	Y	264	75	291	0	0
TA	Y	182	81	0	0	0
TA	Y	156	54	0	0	0
TA	Y	208	406	0	0	0
TA	Y	126	66	0	0	0
TA	Y	100	35	0	0	0
TA	Y	180	0	0	0	0
TA	Y	270	68	0	0	0
TA	Y	0	56	0	0	0
TA	Y	169	39	0	0	0
TA	Y	144	39	0	0	0
TA	Y	349	40	0	0	0
TA	Y	0	90	0	0	0
TA	Y	105	502	0	0	0
TA	Y	326	66	0	0	0
TA	Y	382	274	0	0	0
TA	Y	180	75	0	0	120
TA	Y	179	60	0	0	0
TA	Y	120	150	0	0	0
TA	Y	0	0	0	0	0

TA	Y	253	142	0	0	0
TA	Y	160	122	0	0	0
TA	Y	0	108	0	0	260
TA	Y	168	0	0	0	0
TA	Y	156	73	0	0	0
TA	Y	312	0	0	0	0
TA	Y	185	140	0	0	0
TA	Y	269	111	0	0	0
TA	Y	195	130	0	0	0
TA	Y	236	46	0	0	0
TA	Y	517	76	0	0	0
TA	Y	192	267	0	0	0
TA	Y	188	124	0	0	0
TA	Y	322	82	0	0	0
TA	Y	257	45	0	0	0
TA	Y	140	0	0	0	0
TA	Y	382	50	0	0	0
TA	Y	270	78	0	0	0
TA	Y	324	100	0	0	0
TA	Y	192	38	0	0	0
TA	Y	168	120	0	0	0
TA	Y	114	28	234	0	0
TA	Y	327	64	0	0	0
TA	Y	237	152	0	0	0
TA	Y	0	116	0	0	0
TA	Y	96	0	70	168	0
TA	Y	0	204	0	0	0
TA	Y	192	52	0	0	0
TA	Y	144	105	0	0	0
TA	Y	222	98	0	0	0
TA	Y	0	128	0	0	180
TA	Y	0	30	0	0	216
TA	Y	0	174	0	0	0

TA	Y	503	36	0	0	210
TA	Y	315	45	0	0	0
TA	Y	168	130	0	0	0
TA	Y	144	78	0	0	0
TA	Y	52	170	0	0	192
TA	Y	150	59	0	0	0
TA	Y	0	140	0	0	0
TA	Y	188	45	0	0	0
TA	Y	143	20	0	0	0
TA	Y	192	80	0	0	0
TA	Y	208	364	0	0	0
TA	Y	184	0	0	0	0
TA	Y	97	65	0	0	0
TA	Y	81	207	0	0	224
TA	Y	0	67	0	0	0
TA	Y	0	60	0	0	0
TA	Y	104	100	0	0	0
TA	Y	202	151	0	0	0
TA	Y	100	18	0	0	0
TA	Y	0	191	0	0	0
TA	Y	0	252	0	0	0
TA	Y	288	136	0	0	0
TA	Y	250	0	0	0	0
TA	Y	0	0	0	0	0
TA	Y	168	95	0	0	0
TA	Y	0	70	0	0	0
TA	P	0	169	0	0	0
TA	Y	216	48	0	0	0
TA	Y	144	104	0	0	0
TA	Y	0	45	0	0	0
TA	Y	63	0	0	0	0
TA	Y	0	72	174	0	0
TA	Y	192	44	0	0	0

TA	Y	209	55	0	0	0
TA	Y	228	0	0	0	0
TA	Y	0	45	0	0	189
TA	Y	474	120	0	0	0
TA	Y	214	108	0	0	0
TA	Y	199	60	0	0	0
TA	Y	0	102	0	0	0
TA	Y	0	0	170	0	0
TA	Y	160	50	0	0	0
TA	Y	0	84	0	0	0
TA	Y	0	74	137	0	0
TA	Y	186	32	0	0	0
TA	Y	125	185	0	0	0
TA	Y	0	0	0	0	0
TA	Y	120	0	0	0	0
TA	Y	0	155	0	0	0
TA	Y	125	144	0	0	0
TA	Y	0	24	0	0	0
TA	Y	160	33	0	0	0
TA	Y	361	76	0	0	0
TA	Y	0	33	0	0	0
TA	Y	162	53	0	153	0
TA	Y	171	78	0	0	0
TA	Y	0	114	192	0	0
TA	Y	206	0	0	0	0
TA	Y	322	50	0	0	0
TA	Y	325	12	0	0	0
TA	Y	135	112	0	0	0
TA	Y	0	72	0	0	224
TA	Y	120	33	0	0	0
TA	Y	216	229	0	0	0
TA	Y	0	0	0	0	0
TA	Y	262	36	0	0	0

TA	Y	144	76	0	0	0
TA	Y	314	12	0	0	0
TA	Y	0	211	0	0	0
TA	Y	212	59	0	0	0
TA	Y	177	74	0	0	0
TA	Y	214	292	0	0	0
TA	Y	309	78	0	0	0
TA	Y	404	102	0	0	0
Gd	Y	500	0	0	0	0
TA	Y	668	30	0	0	0
TA	Y	172	42	0	0	0
TA	Y	198	150	0	0	0
TA	Y	0	49	0	0	0
TA	Y	144	45	0	0	0
TA	Y	192	87	0	0	0
TA	Y	0	0	0	0	0
NA	Y	0	54	20	0	0
TA	Y	283	86	0	0	0
TA	Y	194	45	0	0	0
TA	Y	0	262	0	0	0
TA	Y	314	140	0	0	0
TA	Y	100	36	0	0	0
TA	Y	201	39	0	0	0
TA	Y	144	39	0	0	0
TA	Y	168	160	0	0	0
TA	Y	128	53	0	0	155
TA	Y	165	44	0	0	0
TA	Y	0	126	0	0	0
TA	Y	0	66	0	304	0
TA	Y	168	52	0	0	0
TA	Y	0	65	0	0	0
TA	Y	0	36	0	0	0

PoolArea	PoolQC	Fence	MiscFeature	MiscVal	MoSold	YrSold	SaleType	SaleCondition	SalePrice
0	NA	NA	NA	0	12	2008	WD	Normal	250000
0	NA	NA	NA	0	8	2007	WD	Normal	307000
0	NA	NA	NA	0	7	2006	New	Partial	345000
0	NA	NA	NA	0	11	2006	New	Partial	325300
0	NA	NA	NA	0	9	2008	WD	Normal	230000
0	NA	NA	NA	0	7	2009	WD	Normal	256300
0	NA	NA	NA	0	5	2010	WD	Normal	306000
0	NA	NA	NA	0	1	2008	WD	Normal	179900
0	NA	NA	NA	0	8	2007	WD	Normal	277500
0	NA	NA	NA	0	9	2006	WD	Normal	309000
0	NA	NA	NA	0	2	2010	WD	Normal	319900
0	NA	NA	NA	0	7	2007	WD	Normal	249700
0	NA	NA	NA	0	11	2006	WD	Normal	385000
0	NA	NA	NA	0	8	2009	WD	Abnorml	172500
0	NA	NA	NA	0	10	2006	New	Partial	438780
0	NA	NA	NA	0	10	2007	WD	Normal	202500
0	NA	NA	NA	0	10	2007	WD	Normal	317000
0	NA	NA	NA	0	10	2008	WD	Normal	245000
0	NA	NA	NA	0	4	2006	WD	Normal	260000
0	NA	NA	NA	0	8	2008	WD	Normal	250000
0	NA	NA	NA	0	6	2009	WD	Normal	220000
0	NA	GdPrv	NA	0	12	2008	WD	Normal	230000
0	NA	NA	NA	0	1	2008	New	Partial	372402
0	NA	NA	NA	0	5	2010	New	Partial	269500
0	NA	NA	NA	0	3	2008	WD	Normal	412500
0	NA	NA	NA	0	11	2007	New	Partial	325624
0	NA	NA	NA	0	1	2006	WD	Normal	228000
0	NA	NA	NA	0	7	2009	New	Partial	501837
0	NA	GdPrv	NA	0	6	2006	WD	Normal	475000
0	NA	NA	NA	0	8	2008	WD	Normal	286000
0	NA	NA	NA	0	12	2007	WD	Normal	315000
512	Ex	GdPrv	NA	0	3	2006	WD	Abnorml	235000



0	NA	NA	NA	0	1	2009	WD	Normal	274900
0	NA	NA	NA	0	6	2009	WD	Normal	386250
0	NA	NA	NA	0	7	2009	WD	Normal	403000
0	NA	NA	NA	0	12	2007	New	Partial	318000
0	NA	NA	NA	0	4	2010	WD	Normal	262500
0	NA	NA	NA	0	12	2007	WD	Family	235000
0	NA	NA	NA	0	11	2007	New	Partial	276000
0	NA	NA	NA	0	8	2006	New	Partial	266000
0	NA	NA	NA	0	4	2010	WD	Normal	290000
0	NA	NA	NA	0	5	2007	New	Partial	415298
0	NA	NA	NA	0	12	2009	New	Partial	244600
0	NA	NA	NA	0	7	2006	New	Partial	233230
0	NA	NA	NA	0	5	2007	WD	Normal	267000
0	NA	NA	NA	0	7	2007	WD	Normal	305900
0	NA	NA	NA	0	11	2006	WD	Normal	360000
0	NA	NA	NA	0	12	2007	WD	Normal	270000
0	NA	NA	NA	0	9	2006	New	Partial	342643
0	NA	NA	NA	0	6	2007	WD	Normal	354000
0	NA	NA	NA	0	5	2008	Con	Normal	324000
0	NA	NA	NA	0	10	2009	WD	Normal	284000
0	NA	NA	NA	0	7	2007	WD	Normal	377426
0	NA	NA	NA	0	4	2010	WD	Normal	202900
0	NA	NA	NA	0	7	2008	WD	Normal	266000
0	NA	NA	NA	0	4	2006	New	Partial	437154
0	NA	NA	NA	0	12	2007	New	Partial	318061
0	NA	NA	NA	0	6	2006	WD	Normal	280000
0	NA	NA	NA	0	12	2007	WD	Normal	340000
0	NA	NA	NA	0	6	2010	New	Partial	394432
0	NA	NA	NA	0	4	2010	WD	Normal	192000
0	NA	NA	NA	0	8	2008	New	Partial	426000
0	NA	NA	NA	0	12	2008	WD	Normal	245500
0	NA	NA	NA	0	7	2006	WD	Abnorml	258000
0	NA	NA	NA	0	4	2008	New	Partial	339750

0	NA	NA	NA	0	6	2008	WD	Normal	315000
0	NA	NA	NA	0	4	2009	WD	Normal	555000
0	NA	NA	NA	0	6	2009	WD	Normal	210000
0	NA	MnPrv	NA	0	6	2008	WD	Normal	161000
0	NA	NA	NA	0	12	2009	New	Partial	263435
0	NA	NA	NA	0	5	2007	WD	Normal	250000
0	NA	NA	NA	0	6	2010	WD	Normal	212000
0	NA	NA	NA	0	7	2007	New	Partial	440000
0	NA	NA	NA	0	8	2007	WD	Normal	251000
0	NA	NA	NA	0	3	2007	WD	Normal	380000
0	NA	NA	NA	0	9	2009	WD	Normal	297000
0	NA	NA	NA	0	3	2006	WD	Normal	326000
0	NA	NA	NA	0	8	2006	WD	Normal	374000
0	NA	NA	NA	0	5	2007	WD	Normal	430000
0	NA	NA	NA	0	9	2006	WD	Normal	215000
0	NA	NA	NA	0	9	2009	New	Partial	402861
0	NA	NA	NA	0	10	2007	New	Partial	184750
0	NA	NA	NA	0	11	2008	New	Partial	446261
0	NA	NA	NA	0	10	2006	WD	Normal	178000
0	NA	MnPrv	Shed	2000	5	2010	WD	Normal	272000
0	NA	NA	NA	0	3	2009	WD	Normal	315000
0	NA	NA	NA	0	6	2007	WD	Normal	248000
0	NA	NA	NA	0	7	2009	WD	Normal	255500
0	NA	NA	NA	0	6	2008	WD	Normal	325000
0	NA	NA	NA	0	9	2009	WD	Normal	316600
0	NA	NA	NA	0	8	2009	New	Partial	253293
0	NA	NA	NA	0	7	2008	WD	Normal	325000
0	NA	NA	NA	0	3	2006	New	Partial	369900
0	NA	NA	NA	0	6	2009	ConLI	Normal	451950
0	NA	NA	NA	0	8	2006	New	Partial	319000
0	NA	NA	NA	0	6	2006	WD	Normal	275000
0	NA	NA	NA	0	2	2006	WD	Abnorml	220000
0	NA	NA	NA	0	9	2007	WD	Alloca	359100

0	NA	NA	NA	0	5	2009	WD	Normal	313000
0	NA	NA	NA	0	11	2009	WD	Normal	261500
0	NA	NA	NA	0	7	2007	New	Partial	314813
0	NA	NA	NA	0	8	2008	WD	Normal	305000
0	NA	NA	NA	0	8	2007	WD	Normal	209500
0	NA	NA	NA	0	10	2006	New	Partial	264561
0	NA	NA	NA	0	4	2008	WD	Normal	274000
0	NA	MnPrv	NA	0	7	2009	WD	Normal	345000
0	NA	NA	NA	0	10	2009	New	Partial	370878
0	NA	NA	NA	0	8	2008	WD	Normal	350000
0	NA	NA	NA	0	7	2009	WD	Normal	402000
0	NA	NA	NA	0	1	2006	New	Partial	423000
0	NA	NA	NA	0	11	2006	WD	Normal	230500
0	NA	NA	NA	0	7	2009	New	Partial	372500
0	NA	NA	NA	0	7	2007	WD	Normal	285000
0	NA	NA	NA	0	10	2007	New	Partial	392000
0	NA	NA	NA	0	1	2007	WD	Normal	755000
0	NA	NA	NA	0	5	2006	WD	Normal	312500
0	NA	NA	NA	0	7	2006	New	Partial	361919
0	NA	NA	NA	0	12	2009	WD	Normal	254000
0	NA	NA	NA	0	10	2008	WD	Normal	189000
0	NA	NA	NA	0	12	2006	WD	Normal	275000
0	NA	NA	NA	0	2	2009	WD	Normal	320000
0	NA	NA	NA	0	3	2010	WD	Normal	236500
0	NA	NA	NA	0	6	2006	WD	Normal	239900
0	NA	NA	NA	0	10	2008	WD	Normal	180000
0	NA	NA	NA	0	7	2008	WD	Normal	299800
0	NA	NA	NA	0	3	2006	WD	Normal	275500
0	NA	NA	NA	0	4	2009	WD	Normal	212000
0	NA	NA	NA	0	11	2007	WD	Normal	290000
0	NA	NA	NA	0	7	2009	WD	Normal	337000
0	NA	NA	NA	0	4	2006	WD	Normal	270000
0	NA	NA	NA	0	8	2008	New	Partial	264132

0	NA	NA	NA	0	6	2010	WD	Normal	538000
0	NA	NA	NA	0	7	2007	New	Partial	395000
0	NA	NA	NA	0	6	2007	New	Partial	225000
0	NA	NA	NA	0	7	2009	New	Partial	485000
0	NA	NA	NA	0	1	2009	New	Partial	582933
0	NA	NA	NA	0	7	2008	WD	Normal	271000
0	NA	NA	NA	0	6	2006	New	Partial	232600
0	NA	NA	NA	0	6	2008	New	Partial	385000
0	NA	NA	NA	0	5	2006	WD	Normal	215000
0	NA	NA	NA	0	11	2007	New	Partial	248900
0	NA	NA	NA	0	8	2007	New	Partial	303477
0	NA	NA	NA	0	6	2009	WD	Normal	350000
0	NA	NA	NA	0	1	2008	CWD	Abnorml	328900
0	NA	NA	NA	0	10	2007	WD	Normal	268000
0	NA	NA	NA	0	3	2010	New	Partial	611657
0	NA	NA	NA	0	6	2007	WD	Normal	255000
0	NA	NA	NA	0	5	2007	WD	Normal	285000
0	NA	NA	NA	0	6	2009	WD	Normal	236500
0	NA	NA	NA	0	7	2009	WD	Normal	201000
0	NA	NA	NA	0	3	2007	WD	Normal	320000
0	NA	NA	NA	0	11	2007	WD	Normal	270000
0	NA	NA	NA	0	5	2009	WD	Normal	239000
0	NA	NA	NA	0	7	2009	WD	Normal	336000
0	NA	NA	NA	0	5	2008	WD	Normal	255900
0	NA	NA	NA	0	4	2010	New	Partial	395192
0	NA	NA	NA	0	6	2006	WD	Normal	348000
0	NA	NA	NA	0	11	2009	WD	Normal	168000
0	NA	NA	NA	0	7	2009	WD	Normal	337500
0	NA	NA	NA	0	7	2008	WD	Normal	232000
0	NA	NA	NA	0	11	2009	WD	Normal	227000
0	NA	NA	NA	0	8	2009	COD	Abnorml	187500
0	NA	NA	NA	0	5	2008	COD	Abnorml	287000
0	NA	NA	NA	0	4	2008	New	Partial	293077

0	NA	NA	NA	0	11	2006	WD	Abnorml	310000
0	NA	NA	NA	0	9	2009	WD	Normal	315500
0	NA	NA	NA	0	9	2008	WD	Normal	287000
0	NA	MnPrv	NA	0	7	2009	WD	Normal	278000
0	NA	NA	NA	0	7	2006	New	Partial	556581
0	NA	NA	NA	0	11	2006	WD	Normal	255000
0	NA	NA	NA	0	7	2009	WD	Normal	335000
0	NA	NA	NA	0	4	2010	WD	Normal	213500
0	NA	NA	NA	0	5	2009	WD	Normal	252000
0	NA	NA	NA	0	4	2006	WD	Normal	197000
0	NA	NA	NA	0	10	2007	WD	Normal	170000
0	NA	NA	NA	0	4	2010	WD	Normal	325000
0	NA	NA	NA	0	3	2009	WD	Normal	280000
0	NA	NA	NA	0	11	2007	New	Partial	318000
0	NA	NA	NA	0	3	2009	WD	Normal	184100
0	NA	NA	NA	0	6	2009	WD	Normal	239500
0	NA	NA	NA	0	4	2007	New	Partial	424870
0	NA	NA	NA	0	6	2008	ConLD	Partial	235128
0	NA	NA	NA	0	2	2010	WD	Normal	245350
0	NA	NA	NA	0	7	2006	WD	Normal	625000
0	NA	NA	NA	0	4	2007	WD	Normal	285000
0	NA	NA	NA	0	11	2008	New	Partial	392500
555	Ex	MnPrv	NA	0	7	2007	WD	Abnorml	745000
0	NA	GdPrv	NA	0	7	2006	WD	Normal	262000
0	NA	NA	NA	0	11	2007	WD	Normal	174000
0	NA	NA	NA	0	5	2006	New	Partial	290000
0	NA	NA	NA	0	6	2010	WD	Normal	164000
0	NA	NA	NA	0	9	2009	New	Partial	229456
0	NA	NA	NA	0	10	2008	New	Partial	367294
0	NA	NA	NA	0	12	2007	WD	Normal	265900
0	NA	NA	NA	0	9	2006	New	Partial	465000
0	NA	NA	NA	0	6	2006	WD	Normal	230000
0	NA	NA	NA	0	8	2008	WD	Normal	301500

0	NA	NA	NA	0	5	2010	WD	Normal	378500
0	NA	GdWo	NA	0	5	2008	WD	Normal	381000
0	NA	NA	NA	0	3	2008	WD	Normal	237000
0	NA	NA	NA	0	10	2009	WD	Normal	278000
0	NA	NA	NA	0	10	2006	New	Partial	281000
480	Gd	NA	NA	0	1	2008	New	Partial	160000
0	NA	NA	NA	0	12	2006	WD	Normal	290000
0	NA	NA	NA	0	11	2009	WD	Normal	325000
0	NA	NA	NA	0	6	2007	WD	Normal	302000
0	NA	NA	NA	0	5	2010	WD	Normal	333168
0	NA	NA	NA	0	1	2009	WD	Normal	295493
0	NA	NA	NA	0	8	2006	WD	Normal	275000
0	NA	NA	NA	0	2	2007	New	Partial	147000
0	NA	NA	NA	0	12	2007	WD	Normal	227000
0	NA	NA	NA	0	8	2007	WD	Normal	228500
0	NA	NA	NA	0	5	2007	New	Partial	283463
0	NA	NA	NA	0	12	2008	WD	Normal	122000
0	NA	NA	NA	0	3	2010	WD	Normal	410000
0	NA	NA	NA	0	9	2006	WD	Normal	315000
0	NA	NA	NA	0	5	2010	WD	Normal	232000
0	NA	NA	NA	0	3	2007	WD	Normal	466500
0	NA	NA	NA	0	12	2007	New	Partial	239000
0	NA	NA	NA	0	10	2009	WD	Normal	377500
0	NA	NA	NA	0	2	2007	WD	Normal	281213
0	NA	NA	NA	0	8	2007	WD	Normal	282922
0	NA	NA	NA	0	1	2008	WD	Normal	275000
0	NA	NA	NA	0	9	2009	COD	Abnorml	257000
0	NA	NA	NA	0	5	2009	WD	Normal	340000
0	NA	NA	NA	0	11	2008	New	Partial	394617
0	NA	NA	NA	0	4	2009	WD	Normal	310000
0	NA	NA	NA	0	12	2007	WD	Normal	240000
0	NA	NA	NA	0	5	2009	New	Partial	287090