

<b>Id</b>	<b>MSSubClass</b>	<b>MSZoning</b>	<b>LotFrontage</b>	<b>LotArea</b>	<b>Street</b>	<b>Alley</b>	<b>LotShape</b>
1	60	RL	65	8450	Pave	NA	Reg
2	20	RL	80	9600	Pave	NA	Reg
3	60	RL	68	11250	Pave	NA	IR1
4	70	RL	60	9550	Pave	NA	IR1
5	60	RL	84	14260	Pave	NA	IR1
6	50	RL	85	14115	Pave	NA	IR1
7	20	RL	75	10084	Pave	NA	Reg
8	60	RL	NA	10382	Pave	NA	IR1
9	50	RM	51	6120	Pave	NA	Reg
10	190	RL	50	7420	Pave	NA	Reg
11	20	RL	70	11200	Pave	NA	Reg
12	60	RL	85	11924	Pave	NA	IR1
13	20	RL	NA	12968	Pave	NA	IR2
14	20	RL	91	10652	Pave	NA	IR1
15	20	RL	NA	10920	Pave	NA	IR1
16	45	RM	51	6120	Pave	NA	Reg
17	20	RL	NA	11241	Pave	NA	IR1
18	90	RL	72	10791	Pave	NA	Reg
19	20	RL	66	13695	Pave	NA	Reg
20	20	RL	70	7560	Pave	NA	Reg
21	60	RL	101	14215	Pave	NA	IR1
22	45	RM	57	7449	Pave	Grvl	Reg
23	20	RL	75	9742	Pave	NA	Reg
24	120	RM	44	4224	Pave	NA	Reg
25	20	RL	NA	8246	Pave	NA	IR1
26	20	RL	110	14230	Pave	NA	Reg
27	20	RL	60	7200	Pave	NA	Reg
28	20	RL	98	11478	Pave	NA	Reg
29	20	RL	47	16321	Pave	NA	IR1
30	30	RM	60	6324	Pave	NA	IR1
31	70	C (all)	50	8500	Pave	Pave	Reg
32	20	RL	NA	8544	Pave	NA	IR1
33	20	RL	85	11049	Pave	NA	Reg
34	20	RL	70	10552	Pave	NA	IR1
35	120	RL	60	7313	Pave	NA	Reg
36	60	RL	108	13418	Pave	NA	Reg
37	20	RL	112	10859	Pave	NA	Reg
38	20	RL	74	8532	Pave	NA	Reg
39	20	RL	68	7922	Pave	NA	Reg
40	90	RL	65	6040	Pave	NA	Reg
41	20	RL	84	8658	Pave	NA	Reg
42	20	RL	115	16905	Pave	NA	Reg
43	85	RL	NA	9180	Pave	NA	IR1

44	20	RL	NA	9200	Pave	NA	IR1
45	20	RL	70	7945	Pave	NA	Reg
46	120	RL	61	7658	Pave	NA	Reg
47	50	RL	48	12822	Pave	NA	IR1
48	20	FV	84	11096	Pave	NA	Reg
49	190	RM	33	4456	Pave	NA	Reg
50	20	RL	66	7742	Pave	NA	Reg
51	60	RL	NA	13869	Pave	NA	IR2
52	50	RM	52	6240	Pave	NA	Reg
53	90	RM	110	8472	Grvl	NA	IR2
54	20	RL	68	50271	Pave	NA	IR1
55	80	RL	60	7134	Pave	NA	Reg
56	20	RL	100	10175	Pave	NA	IR1
57	160	FV	24	2645	Pave	Pave	Reg
58	60	RL	89	11645	Pave	NA	IR1
59	60	RL	66	13682	Pave	NA	IR2
60	20	RL	60	7200	Pave	NA	Reg
61	20	RL	63	13072	Pave	NA	Reg
62	75	RM	60	7200	Pave	NA	Reg
63	120	RL	44	6442	Pave	NA	IR1
64	70	RM	50	10300	Pave	NA	IR1
65	60	RL	NA	9375	Pave	NA	Reg
66	60	RL	76	9591	Pave	NA	Reg
67	20	RL	NA	19900	Pave	NA	Reg
68	20	RL	72	10665	Pave	NA	IR1
69	30	RM	47	4608	Pave	NA	Reg
70	50	RL	81	15593	Pave	NA	Reg
71	20	RL	95	13651	Pave	NA	IR1
72	20	RL	69	7599	Pave	NA	Reg
73	60	RL	74	10141	Pave	NA	IR1
74	20	RL	85	10200	Pave	NA	Reg
75	50	RM	60	5790	Pave	NA	Reg
76	180	RM	21	1596	Pave	NA	Reg
77	20	RL	NA	8475	Pave	NA	IR1
78	50	RM	50	8635	Pave	NA	Reg
79	90	RL	72	10778	Pave	NA	Reg
80	50	RM	60	10440	Pave	Grvl	Reg
81	60	RL	100	13000	Pave	NA	Reg
82	120	RM	32	4500	Pave	NA	Reg
83	20	RL	78	10206	Pave	NA	Reg
84	20	RL	80	8892	Pave	NA	IR1
85	80	RL	NA	8530	Pave	NA	IR1
86	60	RL	121	16059	Pave	NA	Reg
87	60	RL	122	11911	Pave	NA	IR2

88	160	FV	40	3951	Pave	Pave	Reg
89	50	C (all)	105	8470	Pave	NA	IR1
90	20	RL	60	8070	Pave	NA	Reg
91	20	RL	60	7200	Pave	NA	Reg
92	20	RL	85	8500	Pave	NA	Reg
93	30	RL	80	13360	Pave	Grvl	IR1
94	190	C (all)	60	7200	Pave	NA	Reg
95	60	RL	69	9337	Pave	NA	IR1
96	60	RL	NA	9765	Pave	NA	IR2
97	20	RL	78	10264	Pave	NA	IR1
98	20	RL	73	10921	Pave	NA	Reg
99	30	RL	85	10625	Pave	NA	Reg
100	20	RL	77	9320	Pave	NA	IR1
101	20	RL	NA	10603	Pave	NA	IR1
102	60	RL	77	9206	Pave	NA	Reg
103	90	RL	64	7018	Pave	NA	Reg
104	20	RL	94	10402	Pave	NA	IR1
105	50	RM	NA	7758	Pave	NA	Reg
106	60	FV	75	9375	Pave	NA	Reg
107	30	RM	60	10800	Pave	Grvl	Reg
108	20	RM	50	6000	Pave	NA	Reg
109	50	RM	85	8500	Pave	NA	Reg
110	20	RL	105	11751	Pave	NA	IR1
111	50	RL	75	9525	Pave	NA	Reg
112	80	RL	NA	7750	Pave	NA	IR1
113	60	RL	77	9965	Pave	NA	Reg
114	20	RL	NA	21000	Pave	NA	Reg
115	70	RL	61	7259	Pave	NA	IR1
116	160	FV	34	3230	Pave	Pave	Reg
117	20	RL	NA	11616	Pave	NA	Reg
118	20	RL	74	8536	Pave	NA	Reg
119	60	RL	90	12376	Pave	NA	Reg
120	60	RL	65	8461	Pave	NA	Reg
121	80	RL	NA	21453	Pave	NA	IR1
122	50	RM	50	6060	Pave	NA	Reg
123	20	RL	75	9464	Pave	NA	Reg
124	120	RL	55	7892	Pave	NA	Reg
125	20	RL	48	17043	Pave	NA	IR1
126	190	RM	60	6780	Pave	NA	Reg
127	120	RL	NA	4928	Pave	NA	IR1
128	45	RM	55	4388	Pave	NA	IR1
129	60	RL	69	7590	Pave	NA	Reg
130	20	RL	69	8973	Pave	NA	Reg
131	60	RL	88	14200	Pave	NA	Reg

132	60	RL	NA	12224	Pave	NA	IR1
133	20	RL	75	7388	Pave	NA	Reg
134	20	RL	NA	6853	Pave	NA	IR1
135	20	RL	78	10335	Pave	NA	IR1
136	20	RL	80	10400	Pave	NA	Reg
137	20	RL	NA	10355	Pave	NA	IR1
138	90	RL	82	11070	Pave	NA	Reg
139	60	RL	73	9066	Pave	NA	IR1
140	60	RL	65	15426	Pave	NA	IR1
141	20	RL	70	10500	Pave	NA	Reg
142	20	RL	78	11645	Pave	NA	Reg
143	50	RL	71	8520	Pave	NA	Reg
144	20	RL	78	10335	Pave	NA	IR1
145	90	RM	70	9100	Pave	NA	Reg
146	160	RM	24	2522	Pave	NA	Reg
147	30	RM	51	6120	Pave	NA	Reg
148	60	RL	NA	9505	Pave	NA	IR1
149	20	RL	63	7500	Pave	NA	Reg
150	50	RM	NA	6240	Pave	NA	Reg
151	20	RL	120	10356	Pave	NA	Reg
152	20	RL	107	13891	Pave	NA	Reg
153	60	RL	NA	14803	Pave	NA	IR1
154	20	RL	NA	13500	Pave	NA	Reg
155	30	RM	84	11340	Pave	NA	Reg
156	50	RL	60	9600	Pave	NA	Reg
157	20	RL	60	7200	Pave	NA	Reg
158	60	RL	92	12003	Pave	NA	Reg
159	60	FV	100	12552	Pave	NA	Reg
160	60	RL	134	19378	Pave	NA	IR1
161	20	RL	NA	11120	Pave	NA	IR1
162	60	RL	110	13688	Pave	NA	IR1
163	20	RL	95	12182	Pave	NA	Reg
164	45	RL	55	5500	Pave	NA	Reg
165	40	RM	40	5400	Pave	Pave	Reg
166	190	RL	62	10106	Pave	NA	Reg
167	20	RL	NA	10708	Pave	NA	IR1
168	60	RL	86	10562	Pave	NA	Reg
169	60	RL	62	8244	Pave	NA	IR1
170	20	RL	NA	16669	Pave	NA	IR1
171	50	RM	NA	12358	Pave	NA	IR1
172	20	RL	141	31770	Pave	NA	IR1
173	160	RL	44	5306	Pave	NA	IR1
174	20	RL	80	10197	Pave	NA	IR1
175	20	RL	47	12416	Pave	NA	IR1

176	20	RL	84	12615	Pave	NA	Reg
177	60	RL	97	10029	Pave	NA	IR1
178	50	RL	NA	13650	Pave	NA	Reg
179	20	RL	63	17423	Pave	NA	IR1
180	30	RM	60	8520	Pave	NA	Reg
181	160	FV	NA	2117	Pave	NA	Reg
182	70	RL	54	7588	Pave	NA	Reg
183	20	RL	60	9060	Pave	NA	Reg
184	50	RM	63	11426	Pave	NA	Reg
185	50	RL	92	7438	Pave	NA	IR1
186	75	RM	90	22950	Pave	NA	IR2
187	80	RL	NA	9947	Pave	NA	IR1
188	50	RL	60	10410	Pave	NA	Reg
189	90	RL	64	7018	Pave	NA	Reg
190	120	RL	41	4923	Pave	NA	Reg
191	70	RL	70	10570	Pave	NA	Reg
192	60	RL	NA	7472	Pave	NA	IR1
193	20	RL	68	9017	Pave	NA	IR1
194	160	RM	24	2522	Pave	NA	Reg
195	20	RL	60	7180	Pave	NA	IR1
196	160	RL	24	2280	Pave	NA	Reg
197	20	RL	79	9416	Pave	NA	Reg
198	75	RL	174	25419	Pave	NA	Reg
199	75	RM	92	5520	Pave	NA	Reg
200	20	RL	76	9591	Pave	NA	Reg
201	20	RM	80	8546	Pave	NA	Reg
202	20	RL	75	10125	Pave	NA	Reg
203	50	RL	50	7000	Pave	NA	Reg
204	120	RM	NA	4438	Pave	NA	Reg
205	50	RM	50	3500	Pave	Grvl	Reg
206	20	RL	99	11851	Pave	NA	Reg
207	20	RL	40	13673	Pave	NA	IR1
208	20	RL	NA	12493	Pave	NA	IR1
209	60	RL	NA	14364	Pave	NA	IR1
210	20	RL	75	8250	Pave	NA	Reg
211	30	RL	67	5604	Pave	NA	Reg
212	20	RL	83	10420	Pave	NA	Reg
213	60	FV	72	8640	Pave	NA	Reg
214	20	RL	43	13568	Pave	NA	IR2
215	60	RL	NA	10900	Pave	NA	IR1
216	20	RL	72	10011	Pave	NA	IR1
217	20	RL	65	8450	Pave	NA	Reg
218	70	RM	57	9906	Pave	Grvl	Reg
219	50	RL	NA	15660	Pave	NA	IR1

220	120	RL	43	3010	Pave	NA	Reg
221	20	RL	73	8990	Pave	NA	IR1
222	60	RL	NA	8068	Pave	NA	IR1
223	60	RL	85	11475	Pave	NA	Reg
224	20	RL	70	10500	Pave	NA	Reg
225	20	RL	103	13472	Pave	NA	Reg
226	160	RM	21	1680	Pave	NA	Reg
227	60	RL	82	9950	Pave	NA	IR1
228	160	RM	21	1869	Pave	NA	Reg
229	20	RL	70	8521	Pave	NA	Reg
230	120	RL	43	3182	Pave	NA	Reg
231	20	RL	73	8760	Pave	NA	Reg
232	60	RL	174	15138	Pave	NA	IR1
233	160	RM	21	1680	Pave	NA	Reg
234	20	RL	75	10650	Pave	NA	Reg
235	60	RL	NA	7851	Pave	NA	Reg
236	160	RM	21	1680	Pave	NA	Reg
237	20	RL	65	8773	Pave	NA	Reg
238	60	RL	NA	9453	Pave	NA	IR1
239	20	RL	93	12030	Pave	NA	Reg
240	50	RL	52	8741	Pave	NA	Reg
241	20	FV	75	9000	Pave	NA	Reg
242	30	RM	40	3880	Pave	NA	Reg
243	50	RM	63	5000	Pave	NA	Reg
244	160	RL	75	10762	Pave	NA	Reg
245	60	RL	NA	8880	Pave	NA	IR1
246	20	RL	80	10400	Pave	NA	Reg
247	190	RM	69	9142	Pave	Grvl	Reg
248	20	RL	75	11310	Pave	NA	Reg
249	60	RL	72	11317	Pave	NA	Reg
250	50	RL	NA	159000	Pave	NA	IR2
251	30	RL	55	5350	Pave	NA	IR1
252	120	RM	44	4750	Pave	NA	IR1
253	60	RL	65	8366	Pave	NA	IR1
254	80	RL	85	9350	Pave	NA	Reg
255	20	RL	70	8400	Pave	NA	Reg
256	60	RL	66	8738	Pave	NA	IR1
257	60	FV	64	8791	Pave	NA	IR1
258	20	RL	68	8814	Pave	NA	Reg
259	60	RL	80	12435	Pave	NA	Reg
260	20	RM	70	12702	Pave	NA	Reg
261	80	RL	120	19296	Pave	NA	Reg
262	60	RL	69	9588	Pave	NA	IR1
263	80	RL	88	8471	Pave	NA	IR1

264	50	RM	50	5500	Pave	NA	Reg
265	30	RM	30	5232	Pave	Grvl	IR3
266	20	RL	78	12090	Pave	NA	IR1
267	60	RL	70	11207	Pave	NA	IR1
268	75	RL	60	8400	Pave	NA	Reg
269	30	RM	71	6900	Pave	NA	Reg
270	20	RL	NA	7917	Pave	NA	IR1
271	60	FV	84	10728	Pave	NA	Reg
272	20	RL	73	39104	Pave	NA	IR1
273	60	RL	92	11764	Pave	NA	IR1
274	20	RL	80	9600	Pave	NA	Reg
275	20	RL	76	8314	Pave	NA	Reg
276	50	RL	55	7264	Pave	NA	Reg
277	20	RL	129	9196	Pave	NA	IR1
278	20	RL	140	19138	Pave	NA	Reg
279	20	RL	107	14450	Pave	NA	Reg
280	60	RL	83	10005	Pave	NA	Reg
281	60	RL	82	11287	Pave	NA	Reg
282	20	FV	60	7200	Pave	Pave	Reg
283	120	RL	34	5063	Pave	NA	Reg
284	20	RL	74	9612	Pave	NA	Reg
285	120	RL	50	8012	Pave	NA	Reg
286	160	FV	35	4251	Pave	Pave	IR1
287	50	RL	77	9786	Pave	NA	IR1
288	20	RL	NA	8125	Pave	NA	IR1
289	20	RL	NA	9819	Pave	NA	IR1
290	70	RL	60	8730	Pave	NA	Reg
291	60	RL	120	15611	Pave	NA	Reg
292	190	RL	55	5687	Pave	Grvl	Reg
293	50	RL	60	11409	Pave	NA	Reg
294	60	RL	NA	16659	Pave	NA	IR1
295	20	RL	80	9600	Pave	NA	Reg
296	80	RL	37	7937	Pave	NA	IR1
297	50	RM	75	13710	Pave	NA	Reg
298	60	FV	66	7399	Pave	Pave	IR1
299	60	RL	90	11700	Pave	NA	Reg
300	20	RL	80	14000	Pave	NA	Reg
301	190	RL	90	15750	Pave	NA	Reg
302	60	RL	66	16226	Pave	NA	IR3
303	20	RL	118	13704	Pave	NA	IR1
304	20	RL	70	9800	Pave	NA	Reg
305	75	RM	87	18386	Pave	NA	Reg
306	20	RL	80	10386	Pave	NA	Reg
307	60	RL	116	13474	Pave	NA	Reg

308	50	RM	NA	7920	Pave	Grvl	IR1
309	30	RL	NA	12342	Pave	NA	IR1
310	20	RL	90	12378	Pave	NA	IR1
311	60	RL	NA	7685	Pave	NA	IR1
312	20	RL	50	8000	Pave	NA	Reg
313	190	RM	65	7800	Pave	NA	Reg
314	20	RL	150	215245	Pave	NA	IR3
315	70	RM	60	9600	Pave	Grvl	Reg
316	60	RL	71	7795	Pave	NA	IR1
317	60	RL	94	13005	Pave	NA	IR1
318	60	FV	75	9000	Pave	NA	Reg
319	60	RL	90	9900	Pave	NA	Reg
320	80	RL	NA	14115	Pave	NA	Reg
321	60	RL	111	16259	Pave	NA	Reg
322	60	RL	99	12099	Pave	NA	IR1
323	60	RL	86	10380	Pave	NA	IR1
324	20	RM	49	5820	Pave	NA	Reg
325	80	RL	96	11275	Pave	NA	Reg
326	45	RM	50	5000	Pave	NA	Reg
327	120	RL	32	10846	Pave	NA	IR1
328	20	RL	80	11600	Pave	NA	Reg
329	75	RL	NA	11888	Pave	Pave	IR1
330	70	RM	60	6402	Pave	NA	Reg
331	90	RL	NA	10624	Pave	NA	IR1
332	20	RL	70	8176	Pave	NA	Reg
333	20	RL	85	10655	Pave	NA	IR1
334	120	RM	59	8198	Pave	NA	Reg
335	60	RL	59	9042	Pave	NA	IR1
336	190	RL	NA	164660	Grvl	NA	IR1
337	20	RL	86	14157	Pave	NA	IR1
338	20	RL	70	9135	Pave	NA	Reg
339	20	RL	91	14145	Pave	NA	Reg
340	20	RL	66	12400	Pave	NA	IR1
341	60	RL	85	14191	Pave	NA	Reg
342	20	RH	60	8400	Pave	NA	Reg
343	90	RL	NA	8544	Pave	NA	Reg
344	120	RL	63	8849	Pave	NA	IR1
345	160	RM	36	2592	Pave	NA	Reg
346	50	RL	65	6435	Pave	NA	Reg
347	20	RL	NA	12772	Pave	NA	IR1
348	20	RL	NA	17600	Pave	NA	IR1
349	160	RL	36	2448	Pave	NA	Reg
350	60	RL	56	20431	Pave	NA	IR2
351	120	RL	68	7820	Pave	NA	IR1

352	120	RL	NA	5271	Pave	NA	IR1
353	50	RL	60	9084	Pave	NA	Reg
354	30	RM	60	8520	Pave	NA	Reg
355	50	RL	60	8400	Pave	NA	Reg
356	20	RL	105	11249	Pave	NA	IR2
357	20	RL	NA	9248	Pave	NA	IR1
358	120	RM	44	4224	Pave	NA	Reg
359	80	RL	92	6930	Pave	NA	IR1
360	60	RL	78	12011	Pave	NA	IR1
361	85	RL	NA	7540	Pave	NA	IR1
362	50	RL	NA	9144	Pave	Pave	Reg
363	85	RL	64	7301	Pave	NA	Reg
364	160	RM	21	1680	Pave	NA	Reg
365	60	RL	NA	18800	Pave	NA	IR1
366	70	RM	59	10690	Pave	NA	Reg
367	20	RL	NA	9500	Pave	NA	IR1
368	80	RL	101	9150	Pave	NA	IR1
369	20	RL	78	7800	Pave	NA	Reg
370	20	RL	NA	9830	Pave	NA	IR1
371	60	RL	NA	8121	Pave	NA	IR1
372	50	RL	80	17120	Pave	NA	Reg
373	120	RL	50	7175	Pave	NA	Reg
374	20	RL	79	10634	Pave	NA	Reg
375	60	RL	65	8200	Pave	NA	Reg
376	30	RL	NA	10020	Pave	NA	IR1
377	85	RL	57	8846	Pave	NA	IR1
378	60	FV	102	11143	Pave	NA	IR1
379	20	RL	88	11394	Pave	NA	Reg
380	60	RL	60	8123	Pave	NA	IR1
381	50	RL	50	5000	Pave	Pave	Reg
382	20	FV	60	7200	Pave	Pave	Reg
383	60	RL	79	9245	Pave	NA	IR1
384	45	RH	60	9000	Pave	NA	Reg
385	60	RL	NA	53107	Pave	NA	IR2
386	120	RL	43	3182	Pave	NA	Reg
387	50	RL	58	8410	Pave	NA	Reg
388	80	RL	72	7200	Pave	NA	Reg
389	20	RL	93	9382	Pave	NA	IR1
390	60	RL	96	12474	Pave	NA	Reg
391	50	RL	50	8405	Pave	Grvl	Reg
392	60	RL	71	12209	Pave	NA	IR1
393	20	RL	NA	8339	Pave	NA	IR1
394	30	RL	NA	7446	Pave	NA	Reg
395	50	RL	60	10134	Pave	NA	Reg

396	20	RL	68	9571	Pave	NA	Reg
397	20	RL	60	7200	Pave	NA	Reg
398	60	RL	69	7590	Pave	NA	Reg
399	30	RM	60	8967	Pave	NA	Reg
400	60	FV	65	8125	Pave	NA	Reg
401	120	RL	38	14963	Pave	NA	IR2
402	20	RL	65	8767	Pave	NA	IR1
403	30	RL	60	10200	Pave	NA	Reg
404	60	RL	93	12090	Pave	NA	Reg
405	60	RL	NA	10364	Pave	NA	IR1
406	20	RL	NA	9991	Pave	NA	IR1
407	50	RL	51	10480	Pave	NA	Reg
408	70	RL	63	15576	Pave	NA	Reg
409	60	RL	109	14154	Pave	NA	Reg
410	60	FV	85	10800	Pave	NA	Reg
411	20	RL	68	9571	Pave	NA	Reg
412	190	RL	100	34650	Pave	NA	Reg
413	20	FV	NA	4403	Pave	NA	IR2
414	30	RM	56	8960	Pave	Grvl	Reg
415	60	RL	59	11228	Pave	NA	IR2
416	20	RL	73	8899	Pave	NA	IR1
417	60	RL	74	7844	Pave	NA	Reg
418	70	RL	86	22420	Pave	NA	IR1
419	50	RL	60	8160	Pave	NA	Reg
420	20	RL	65	8450	Pave	NA	Reg
421	90	RM	78	7060	Pave	NA	Reg
422	20	RL	NA	16635	Pave	NA	IR1
423	20	RL	100	21750	Pave	NA	Reg
424	60	RL	80	9200	Pave	NA	Reg
425	20	RL	72	9000	Pave	NA	Reg
426	60	RM	60	3378	Pave	Grvl	Reg
427	80	RL	NA	12800	Pave	NA	Reg
428	20	RL	77	8593	Pave	NA	IR1
429	20	RL	64	6762	Pave	NA	Reg
430	20	RL	130	11457	Pave	NA	IR1
431	160	RM	21	1680	Pave	NA	Reg
432	50	RM	60	5586	Pave	NA	IR1
433	160	RM	24	1920	Pave	NA	Reg
434	60	RL	100	10839	Pave	NA	IR1
435	180	RM	21	1890	Pave	NA	Reg
436	60	RL	43	10667	Pave	NA	IR2
437	50	RM	40	4400	Pave	NA	Reg
438	45	RM	50	6000	Pave	NA	Reg
439	30	RL	40	4280	Pave	NA	Reg

440	50	RL	67	12354	Pave	Grvl	Reg
441	20	RL	105	15431	Pave	NA	Reg
442	90	RL	92	12108	Pave	NA	Reg
443	50	RM	52	6240	Pave	NA	Reg
444	120	RL	53	3922	Pave	NA	Reg
445	60	RL	70	8750	Pave	NA	Reg
446	20	RL	73	9855	Pave	NA	Reg
447	20	RL	137	16492	Pave	NA	IR1
448	60	RL	NA	11214	Pave	NA	IR1
449	50	RM	50	8600	Pave	NA	Reg
450	50	RM	50	6000	Pave	NA	Reg
451	30	RM	70	5684	Pave	NA	Reg
452	20	RL	62	70761	Pave	NA	IR1
453	60	RL	NA	9303	Pave	NA	IR1
454	60	FV	75	9000	Pave	NA	Reg
455	90	RL	63	9297	Pave	NA	Reg
456	20	RL	80	9600	Pave	NA	Reg
457	70	RM	34	4571	Pave	Grvl	Reg
458	20	RL	NA	53227	Pave	NA	IR1
459	70	RM	NA	5100	Pave	Grvl	Reg
460	50	RL	NA	7015	Pave	NA	IR1
461	60	FV	75	8004	Pave	NA	IR1
462	70	RL	60	7200	Pave	NA	Reg
463	20	RL	60	8281	Pave	NA	IR1
464	70	RL	74	11988	Pave	NA	IR1
465	20	RL	60	8430	Pave	NA	Reg
466	120	RM	NA	3072	Pave	NA	Reg
467	20	RL	85	10628	Pave	NA	Reg
468	70	RL	79	9480	Pave	NA	Reg
469	20	RL	98	11428	Pave	NA	IR1
470	60	RL	76	9291	Pave	NA	IR1
471	120	RL	NA	6820	Pave	NA	IR1
472	60	RL	92	11952	Pave	NA	Reg
473	180	RM	35	3675	Pave	NA	Reg
474	20	RL	110	14977	Pave	NA	IR1
475	120	RL	41	5330	Pave	NA	Reg
476	20	RL	80	8480	Pave	NA	Reg
477	20	RL	75	13125	Pave	NA	Reg
478	60	RL	105	13693	Pave	NA	Reg
479	20	RL	79	10637	Pave	NA	Reg
480	30	RM	50	5925	Pave	NA	Reg
481	20	RL	98	16033	Pave	NA	IR1
482	20	RL	72	11846	Pave	NA	IR1
483	70	RM	50	2500	Pave	Pave	Reg

484	120	RM	32	4500	Pave	NA	Reg
485	20	RL	NA	7758	Pave	NA	IR1
486	20	RL	80	9600	Pave	NA	Reg
487	20	RL	79	10289	Pave	NA	Reg
488	20	RL	70	12243	Pave	NA	IR1
489	190	RL	60	10800	Pave	NA	Reg
490	180	RM	21	1526	Pave	NA	Reg
491	160	RM	NA	2665	Pave	NA	Reg
492	50	RL	79	9490	Pave	NA	Reg
493	60	RL	105	15578	Pave	NA	IR1
494	20	RL	70	7931	Pave	NA	Reg
495	30	RM	50	5784	Pave	NA	Reg
496	30	C (all)	60	7879	Pave	NA	Reg
497	20	RL	NA	12692	Pave	NA	IR1
498	50	RL	60	9120	Pave	Pave	Reg
499	20	RL	65	7800	Pave	NA	Reg
500	20	RL	70	7535	Pave	NA	IR1
501	160	RM	21	1890	Pave	NA	Reg
502	60	FV	75	9803	Pave	NA	Reg
503	20	RL	70	9170	Pave	NA	Reg
504	20	RL	100	15602	Pave	NA	IR1
505	160	RL	24	2308	Pave	NA	Reg
506	90	RM	60	7596	Pave	Grvl	Reg
507	60	RL	80	9554	Pave	NA	IR1
508	20	FV	75	7862	Pave	NA	IR1
509	70	RM	60	9600	Pave	NA	Reg
510	20	RL	80	9600	Pave	NA	Reg
511	20	RL	75	14559	Pave	NA	Reg
512	120	RL	40	6792	Pave	NA	IR1
513	20	RL	70	9100	Pave	NA	Reg
514	20	RL	71	9187	Pave	NA	Reg
515	45	RL	55	10594	Pave	NA	Reg
516	20	RL	94	12220	Pave	NA	Reg
517	80	RL	NA	10448	Pave	NA	IR1
518	60	RL	79	10208	Pave	NA	IR1
519	60	RL	NA	9531	Pave	NA	IR1
520	70	RL	53	10918	Pave	NA	Reg
521	190	RL	60	10800	Pave	Grvl	Reg
522	20	RL	90	11988	Pave	NA	IR1
523	50	RM	50	5000	Pave	NA	Reg
524	60	RL	130	40094	Pave	NA	IR1
525	60	RL	95	11787	Pave	NA	IR1
526	20	FV	62	7500	Pave	Pave	Reg
527	20	RL	70	13300	Pave	NA	Reg

528	60	RL	67	14948	Pave	NA	IR1
529	30	RL	58	9098	Pave	NA	IR1
530	20	RL	NA	32668	Pave	NA	IR1
531	80	RL	85	10200	Pave	NA	Reg
532	70	RM	60	6155	Pave	NA	IR1
533	20	RL	60	7200	Pave	NA	Reg
534	20	RL	50	5000	Pave	NA	Reg
535	60	RL	74	9056	Pave	NA	IR1
536	190	RL	70	7000	Pave	NA	Reg
537	60	RL	57	8924	Pave	NA	IR1
538	20	RL	NA	12735	Pave	NA	IR1
539	20	RL	NA	11553	Pave	NA	IR1
540	20	RL	NA	11423	Pave	NA	Reg
541	20	RL	85	14601	Pave	NA	Reg
542	60	RL	NA	11000	Pave	NA	Reg
543	20	RL	78	10140	Pave	NA	Reg
544	120	RH	34	4058	Pave	NA	Reg
545	60	RL	58	17104	Pave	NA	IR1
546	50	RL	NA	13837	Pave	NA	IR1
547	50	RL	70	8737	Pave	NA	IR1
548	85	RL	54	7244	Pave	NA	Reg
549	20	RM	49	8235	Pave	NA	IR1
550	60	FV	75	9375	Pave	NA	Reg
551	120	RL	53	4043	Pave	NA	Reg
552	20	RM	50	6000	Pave	NA	Reg
553	20	RL	87	11146	Pave	NA	IR1
554	20	RL	67	8777	Pave	NA	Reg
555	60	RL	85	10625	Pave	NA	Reg
556	45	RM	58	6380	Pave	NA	Reg
557	20	RL	69	14850	Pave	NA	IR1
558	50	C (all)	60	11040	Pave	NA	Reg
559	60	RL	57	21872	Pave	NA	IR2
560	120	RL	NA	3196	Pave	NA	Reg
561	20	RL	NA	11341	Pave	NA	IR1
562	20	RL	77	10010	Pave	NA	Reg
563	30	RL	63	13907	Pave	NA	Reg
564	50	RL	66	21780	Pave	NA	Reg
565	60	RL	NA	13346	Pave	NA	IR1
566	70	RL	66	6858	Pave	NA	Reg
567	60	RL	77	11198	Pave	NA	IR1
568	20	RL	70	10171	Pave	NA	IR1
569	50	RL	79	12327	Pave	NA	IR1
570	90	RL	NA	7032	Pave	NA	IR1
571	90	RL	74	13101	Pave	NA	IR1

572	20	RL	60	7332	Pave	NA	Reg
573	60	RL	83	13159	Pave	NA	IR1
574	80	RL	76	9967	Pave	NA	IR1
575	80	RL	70	10500	Pave	NA	Reg
576	50	RL	80	8480	Pave	NA	Reg
577	50	RL	52	6292	Pave	NA	Reg
578	80	RL	96	11777	Pave	NA	IR1
579	160	FV	34	3604	Pave	Pave	Reg
580	50	RM	81	12150	Pave	Grvl	Reg
581	20	RL	NA	14585	Pave	NA	IR1
582	20	RL	98	12704	Pave	NA	Reg
583	90	RL	81	11841	Grvl	NA	Reg
584	75	RM	75	13500	Pave	NA	Reg
585	50	RM	51	6120	Pave	NA	Reg
586	20	RL	88	11443	Pave	NA	Reg
587	30	RL	55	10267	Pave	NA	Reg
588	85	RL	74	8740	Pave	NA	IR1
589	20	RL	65	25095	Pave	NA	IR1
590	40	RM	50	9100	Pave	NA	Reg
591	60	RL	64	8320	Pave	NA	Reg
592	60	RL	97	13478	Pave	NA	IR1
593	20	RL	60	6600	Pave	NA	Reg
594	120	RM	NA	4435	Pave	NA	Reg
595	20	RL	88	7990	Pave	NA	IR1
596	20	RL	69	11302	Pave	NA	IR1
597	70	RM	60	3600	Pave	Grvl	Reg
598	120	RL	53	3922	Pave	NA	Reg
599	20	RL	80	12984	Pave	NA	Reg
600	160	RM	24	1950	Pave	NA	Reg
601	60	RL	74	10927	Pave	NA	Reg
602	50	RM	50	9000	Pave	NA	Reg
603	60	RL	80	10041	Pave	NA	IR1
604	160	FV	30	3182	Pave	Pave	Reg
605	20	RL	88	12803	Pave	NA	IR1
606	60	RL	85	13600	Pave	NA	Reg
607	20	RL	82	12464	Pave	NA	IR2
608	20	RL	78	7800	Pave	NA	Reg
609	70	RL	78	12168	Pave	NA	Reg
610	20	RL	61	7943	Pave	NA	Reg
611	60	RL	NA	11050	Pave	NA	Reg
612	80	RL	NA	10395	Pave	NA	IR1
613	60	RL	NA	11885	Pave	NA	Reg
614	20	RL	70	8402	Pave	NA	Reg
615	180	RM	21	1491	Pave	NA	Reg

616	85	RL	80	8800	Pave	NA	Reg
617	60	RL	NA	7861	Pave	NA	IR1
618	45	RL	59	7227	Pave	NA	Reg
619	20	RL	90	11694	Pave	NA	Reg
620	60	RL	85	12244	Pave	NA	Reg
621	30	RL	45	8248	Pave	Grvl	Reg
622	60	RL	90	10800	Pave	NA	Reg
623	20	RL	71	7064	Pave	NA	Reg
624	160	FV	NA	2117	Pave	NA	Reg
625	60	RL	80	10400	Pave	NA	Reg
626	20	RL	87	10000	Pave	NA	IR1
627	20	RL	NA	12342	Pave	NA	IR1
628	80	RL	80	9600	Pave	NA	Reg
629	60	RL	70	11606	Pave	NA	IR1
630	80	RL	82	9020	Pave	NA	Reg
631	70	RM	50	9000	Pave	Grvl	Reg
632	120	RL	34	4590	Pave	NA	Reg
633	20	RL	85	11900	Pave	NA	Reg
634	20	RL	80	9250	Pave	NA	Reg
635	90	RL	64	6979	Pave	NA	Reg
636	190	RH	60	10896	Pave	Pave	Reg
637	30	RM	51	6120	Pave	NA	Reg
638	190	RM	50	6000	Pave	NA	Reg
639	30	RL	67	8777	Pave	NA	Reg
640	120	RL	53	3982	Pave	NA	Reg
641	120	RL	62	12677	Pave	NA	IR1
642	60	FV	NA	7050	Pave	NA	Reg
643	80	RL	75	13860	Pave	NA	Reg
644	60	RL	80	10793	Pave	NA	Reg
645	20	FV	85	9187	Pave	NA	Reg
646	20	RL	NA	10530	Pave	NA	IR1
647	20	RL	60	7200	Pave	NA	Reg
648	20	RL	85	10452	Pave	NA	IR1
649	60	RL	70	7700	Pave	NA	Reg
650	180	RM	21	1936	Pave	NA	Reg
651	60	FV	65	8125	Pave	NA	Reg
652	70	RL	60	9084	Pave	NA	Reg
653	60	RL	70	8750	Pave	NA	Reg
654	50	RM	60	10320	Pave	Grvl	Reg
655	20	RL	91	10437	Pave	NA	IR1
656	160	RM	21	1680	Pave	NA	Reg
657	20	RL	72	10007	Pave	NA	IR1
658	70	RL	60	7200	Pave	NA	Reg
659	50	RL	78	17503	Pave	NA	Reg

660	20	RL	75	9937	Pave	NA	Reg
661	60	RL	NA	12384	Pave	NA	Reg
662	60	RL	52	46589	Pave	NA	IR2
663	20	RL	120	13560	Pave	NA	Reg
664	85	RL	90	10012	Pave	NA	Reg
665	20	RL	49	20896	Pave	NA	IR2
666	60	RL	106	11194	Pave	NA	IR1
667	60	RL	NA	18450	Pave	NA	IR1
668	20	RL	65	8125	Pave	NA	Reg
669	20	RL	NA	14175	Pave	NA	Reg
670	30	RL	80	11600	Pave	NA	Reg
671	60	RL	64	8633	Pave	NA	Reg
672	70	RH	54	6629	Pave	NA	Reg
673	20	RL	NA	11250	Pave	NA	IR1
674	20	RL	110	14442	Pave	NA	Reg
675	20	RL	80	9200	Pave	NA	Reg
676	160	RL	24	2289	Pave	NA	Reg
677	70	RM	60	9600	Pave	Grvl	Reg
678	30	RL	52	9022	Pave	NA	Reg
679	20	RL	80	11844	Pave	NA	IR1
680	20	RL	NA	9945	Pave	NA	IR1
681	120	RL	50	8012	Pave	NA	Reg
682	50	RH	55	4500	Pave	Pave	IR2
683	120	RL	NA	2887	Pave	NA	Reg
684	20	RL	90	11248	Pave	NA	IR1
685	60	RL	58	16770	Pave	NA	IR2
686	160	RL	NA	5062	Pave	NA	IR1
687	60	FV	84	10207	Pave	NA	Reg
688	160	FV	NA	5105	Pave	NA	IR2
689	20	RL	60	8089	Pave	NA	Reg
690	120	RL	61	7577	Pave	NA	IR1
691	120	RM	NA	4426	Pave	NA	Reg
692	60	RL	104	21535	Pave	NA	IR1
693	60	RL	42	26178	Pave	NA	IR1
694	30	RL	60	5400	Pave	NA	Reg
695	50	RM	51	6120	Pave	NA	Reg
696	20	RL	54	13811	Pave	NA	IR1
697	30	RM	50	6000	Pave	NA	Reg
698	20	RL	57	6420	Pave	NA	IR1
699	20	RL	65	8450	Pave	NA	Reg
700	120	FV	59	4282	Pave	Pave	IR2
701	20	RL	85	14331	Pave	NA	Reg
702	20	RL	80	9600	Pave	NA	Reg
703	60	RL	82	12438	Pave	NA	IR1

704	190	RM	76	7630	Pave	NA	Reg
705	20	RL	70	8400	Pave	NA	Reg
706	190	RM	70	5600	Pave	NA	Reg
707	20	RL	NA	115149	Pave	NA	IR2
708	120	RL	48	6240	Pave	NA	Reg
709	60	RL	65	9018	Pave	NA	IR1
710	20	RL	NA	7162	Pave	NA	IR1
711	30	RL	56	4130	Pave	NA	IR1
712	50	C (all)	66	8712	Pave	Pave	Reg
713	120	RL	40	4671	Pave	NA	IR1
714	190	RL	60	9873	Pave	NA	Reg
715	60	RL	NA	13517	Pave	NA	IR1
716	20	RL	78	10140	Pave	NA	Reg
717	70	RM	60	10800	Pave	Grvl	Reg
718	20	RL	80	10000	Pave	NA	Reg
719	60	RL	96	10542	Pave	NA	Reg
720	20	RL	69	9920	Pave	NA	IR1
721	120	RL	NA	6563	Pave	NA	IR1
722	120	RM	NA	4426	Pave	NA	Reg
723	20	RL	70	8120	Pave	NA	Reg
724	50	RL	60	8172	Pave	NA	Reg
725	20	RL	86	13286	Pave	NA	IR1
726	20	RL	60	6960	Pave	NA	Reg
727	20	RL	NA	21695	Pave	NA	IR1
728	20	RL	64	7314	Pave	NA	Reg
729	90	RL	85	11475	Pave	NA	Reg
730	30	RM	52	6240	Pave	Grvl	Reg
731	120	RL	39	5389	Pave	NA	IR1
732	80	RL	73	9590	Pave	NA	IR1
733	60	RL	75	11404	Pave	NA	IR1
734	20	RL	80	10000	Pave	NA	Reg
735	20	RL	NA	8978	Pave	NA	IR1
736	75	RM	60	10800	Pave	NA	Reg
737	90	RL	60	8544	Pave	NA	Reg
738	60	RL	72	10463	Pave	NA	IR1
739	90	RL	60	10800	Pave	NA	Reg
740	60	RL	65	9313	Pave	NA	IR1
741	70	RM	60	9600	Pave	Grvl	Reg
742	20	RL	65	6768	Pave	NA	IR1
743	20	RL	65	8450	Pave	NA	Reg
744	80	RL	70	12886	Pave	NA	IR1
745	120	RL	41	5395	Pave	NA	IR1
746	60	RL	NA	8963	Pave	NA	IR1
747	60	RL	NA	8795	Pave	NA	IR1

748	70	RM	65	11700	Pave	Pave	IR1
749	20	RL	59	10593	Pave	NA	IR1
750	50	RL	50	8405	Pave	NA	Reg
751	50	RM	55	8800	Pave	Grvl	Reg
752	60	RL	NA	7750	Pave	NA	Reg
753	20	RL	79	9236	Pave	NA	IR1
754	60	RL	80	10240	Pave	NA	Reg
755	20	RL	61	7930	Pave	NA	Reg
756	160	FV	34	3230	Pave	Pave	Reg
757	60	RL	68	10769	Pave	NA	IR1
758	60	RL	NA	11616	Pave	NA	IR1
759	160	FV	24	2280	Pave	Pave	Reg
760	60	RL	65	12257	Pave	NA	IR1
761	20	RL	70	9100	Pave	NA	Reg
762	30	RM	60	6911	Pave	NA	Reg
763	60	FV	72	8640	Pave	NA	Reg
764	60	RL	82	9430	Pave	NA	Reg
765	120	RL	30	9549	Pave	NA	IR1
766	20	RL	75	14587	Pave	NA	IR1
767	60	RL	80	10421	Pave	NA	Reg
768	50	RL	75	12508	Pave	NA	IR1
769	20	RL	70	9100	Pave	NA	Reg
770	60	RL	47	53504	Pave	NA	IR2
771	85	RL	NA	7252	Pave	NA	IR1
772	20	RL	67	8877	Pave	NA	Reg
773	80	RL	94	7819	Pave	NA	Reg
774	20	RL	70	10150	Pave	NA	Reg
775	20	RL	110	14226	Pave	NA	Reg
776	120	RM	32	4500	Pave	NA	Reg
777	20	RL	86	11210	Pave	NA	IR1
778	20	RL	100	13350	Pave	NA	IR1
779	90	RH	60	8400	Pave	NA	Reg
780	90	RL	78	10530	Pave	NA	Reg
781	20	RL	63	7875	Pave	NA	Reg
782	60	RL	65	7153	Pave	NA	Reg
783	20	RL	67	16285	Pave	NA	IR2
784	85	RL	NA	9101	Pave	NA	IR1
785	75	RM	35	6300	Pave	Grvl	Reg
786	20	RL	NA	9790	Pave	NA	Reg
787	50	RM	60	10800	Pave	NA	Reg
788	60	RL	76	10142	Pave	NA	IR1
789	20	RM	50	6000	Pave	NA	Reg
790	60	RL	NA	12205	Pave	NA	IR1
791	120	RL	43	3182	Pave	NA	Reg

792	80	RL	NA	11333	Pave	NA	IR1
793	60	RL	92	9920	Pave	NA	IR1
794	20	RL	76	9158	Pave	NA	Reg
795	60	RL	NA	10832	Pave	NA	IR1
796	60	RL	70	8400	Pave	NA	Reg
797	20	RL	71	8197	Pave	NA	Reg
798	20	RL	57	7677	Pave	NA	Reg
799	60	RL	104	13518	Pave	NA	Reg
800	50	RL	60	7200	Pave	NA	Reg
801	60	RL	79	12798	Pave	NA	IR1
802	30	RM	40	4800	Pave	NA	Reg
803	60	RL	63	8199	Pave	NA	Reg
804	60	RL	107	13891	Pave	NA	Reg
805	20	RL	75	9000	Pave	NA	Reg
806	20	RL	91	12274	Pave	NA	IR1
807	80	RL	75	9750	Pave	NA	Reg
808	70	RL	144	21384	Pave	NA	Reg
809	80	RL	85	13400	Pave	NA	Reg
810	75	RM	90	8100	Pave	NA	Reg
811	20	RL	78	10140	Pave	NA	Reg
812	120	RM	NA	4438	Pave	NA	Reg
813	20	C (all)	66	8712	Grvl	NA	Reg
814	20	RL	75	9750	Pave	NA	Reg
815	50	RL	45	8248	Pave	Grvl	Reg
816	20	RL	48	12137	Pave	NA	IR2
817	20	RL	NA	11425	Pave	NA	IR1
818	20	RL	NA	13265	Pave	NA	IR1
819	80	RL	80	8816	Pave	NA	Reg
820	120	RL	44	6371	Pave	NA	IR1
821	60	RL	72	7226	Pave	NA	IR1
822	20	RM	60	6000	Pave	Pave	Reg
823	60	RL	NA	12394	Pave	NA	IR1
824	50	RL	60	9900	Pave	NA	Reg
825	20	FV	81	11216	Pave	NA	Reg
826	20	RL	114	14803	Pave	NA	Reg
827	45	RM	50	6130	Pave	NA	Reg
828	20	RL	65	8529	Pave	NA	IR1
829	60	RL	NA	28698	Pave	NA	IR2
830	160	FV	24	2544	Pave	Pave	Reg
831	20	RL	80	11900	Pave	NA	IR1
832	160	FV	30	3180	Pave	Pave	Reg
833	60	RL	44	9548	Pave	NA	IR1
834	20	RL	100	10004	Pave	NA	Reg
835	20	RL	75	7875	Pave	NA	Reg

836	20	RL	60	9600	Pave	NA	Reg
837	30	RM	90	8100	Pave	Pave	Reg
838	160	RM	21	1680	Pave	NA	Reg
839	20	RL	75	9525	Pave	NA	Reg
840	50	RL	70	11767	Pave	NA	Reg
841	70	RH	NA	12155	Pave	NA	IR1
842	70	RM	60	10440	Pave	Grvl	Reg
843	80	RL	82	9020	Pave	NA	Reg
844	90	RL	80	8000	Pave	NA	Reg
845	50	RM	100	12665	Pave	Grvl	IR1
846	85	RL	NA	16647	Pave	NA	IR1
847	60	RL	75	9317	Pave	NA	Reg
848	20	RL	36	15523	Pave	NA	IR1
849	50	RL	75	45600	Pave	NA	IR2
850	80	RL	80	9600	Pave	NA	Reg
851	120	RM	36	4435	Pave	NA	Reg
852	120	RL	NA	3196	Pave	NA	Reg
853	75	RL	53	7128	Pave	NA	Reg
854	80	RL	NA	12095	Pave	NA	IR1
855	20	RL	102	17920	Pave	NA	Reg
856	20	RL	NA	6897	Pave	NA	IR1
857	80	RL	NA	10970	Pave	NA	IR1
858	60	RL	65	8125	Pave	NA	Reg
859	20	RL	80	10400	Pave	NA	Reg
860	60	RL	NA	11029	Pave	NA	IR1
861	50	RL	55	7642	Pave	NA	Reg
862	190	RL	75	11625	Pave	NA	Reg
863	20	RL	81	9672	Pave	NA	Reg
864	20	RL	70	7931	Pave	NA	Reg
865	20	FV	72	8640	Pave	NA	Reg
866	20	RL	NA	8750	Pave	NA	IR1
867	20	RL	67	10656	Pave	NA	IR1
868	20	RL	85	6970	Pave	NA	Reg
869	60	RL	NA	14762	Pave	NA	IR2
870	60	RL	80	9938	Pave	NA	Reg
871	20	RL	60	6600	Pave	NA	Reg
872	60	RL	70	8750	Pave	NA	Reg
873	20	RL	74	8892	Pave	NA	Reg
874	40	RL	60	12144	Pave	NA	Reg
875	50	RM	52	5720	Pave	NA	Reg
876	60	FV	75	9000	Pave	NA	Reg
877	20	RL	94	25286	Pave	NA	Reg
878	60	RL	74	8834	Pave	NA	Reg
879	85	RL	88	11782	Pave	NA	IR1

880	20	RL	NA	7000	Pave	NA	IR1
881	20	RL	60	7024	Pave	NA	Reg
882	50	RL	44	13758	Pave	NA	IR1
883	60	RL	NA	9636	Pave	NA	IR1
884	75	RL	60	6204	Pave	NA	Reg
885	20	RL	65	7150	Pave	NA	Reg
886	120	FV	50	5119	Pave	NA	IR1
887	90	RL	70	8393	Pave	NA	Reg
888	50	RL	59	16466	Pave	NA	IR1
889	20	RL	95	15865	Pave	NA	IR1
890	20	RL	128	12160	Pave	NA	Reg
891	50	RL	60	8064	Pave	NA	Reg
892	60	RL	70	11184	Pave	NA	Reg
893	20	RL	70	8414	Pave	NA	Reg
894	20	RL	NA	13284	Pave	NA	Reg
895	90	RL	64	7018	Pave	NA	Reg
896	60	RL	71	7056	Pave	NA	Reg
897	30	RM	50	8765	Pave	Grvl	Reg
898	90	RL	64	7018	Pave	NA	Reg
899	20	RL	100	12919	Pave	NA	IR1
900	20	RL	65	6993	Pave	NA	Reg
901	20	RL	NA	7340	Pave	NA	IR1
902	20	RL	64	8712	Pave	NA	IR1
903	60	RL	63	7875	Pave	NA	Reg
904	20	RL	50	14859	Pave	NA	IR1
905	20	RL	NA	6173	Pave	NA	IR1
906	20	RL	80	9920	Pave	NA	Reg
907	20	RL	116	13501	Pave	NA	IR1
908	50	RL	86	11500	Pave	NA	IR1
909	20	RL	NA	8885	Pave	NA	IR1
910	60	RL	149	12589	Pave	NA	IR2
911	90	RL	80	11600	Pave	NA	Reg
912	20	RL	NA	9286	Pave	NA	IR1
913	30	RM	51	6120	Pave	NA	Reg
914	90	RH	82	6270	Pave	NA	Reg
915	160	FV	30	3000	Pave	Pave	Reg
916	160	RM	21	2001	Pave	NA	Reg
917	20	C (all)	50	9000	Pave	NA	Reg
918	20	RL	NA	17140	Pave	NA	Reg
919	60	RL	103	13125	Pave	NA	IR1
920	20	RL	87	11029	Pave	NA	IR1
921	60	RL	70	8462	Pave	NA	IR1
922	90	RL	67	8777	Pave	NA	Reg
923	20	RL	65	10237	Pave	NA	Reg

924	120	RL	50	8012	Pave	NA	Reg
925	20	RL	79	10240	Pave	NA	Reg
926	20	RL	NA	15611	Pave	NA	IR1
927	60	RL	93	11999	Pave	NA	Reg
928	60	RL	NA	9900	Pave	NA	Reg
929	20	RL	NA	11838	Pave	NA	Reg
930	60	RL	NA	13006	Pave	NA	IR1
931	20	RL	73	8925	Pave	NA	IR1
932	20	RL	70	9100	Pave	NA	Reg
933	20	RL	84	11670	Pave	NA	IR1
934	20	RL	63	8487	Pave	NA	Reg
935	20	RL	313	27650	Pave	NA	IR2
936	30	RL	52	5825	Pave	NA	IR1
937	20	RL	67	10083	Pave	NA	Reg
938	60	RL	75	9675	Pave	NA	Reg
939	60	RL	73	8760	Pave	NA	Reg
940	70	RL	NA	24090	Pave	NA	Reg
941	90	RL	55	12640	Pave	NA	IR1
942	60	RL	NA	8755	Pave	NA	IR1
943	90	RL	42	7711	Pave	NA	IR1
944	90	RL	100	25000	Pave	NA	Reg
945	20	RL	NA	14375	Pave	NA	IR1
946	50	RM	98	8820	Pave	NA	Reg
947	80	RL	70	8163	Pave	NA	Reg
948	20	RL	85	14536	Pave	NA	Reg
949	60	RL	65	14006	Pave	NA	IR1
950	20	RL	78	9360	Pave	NA	Reg
951	20	RL	60	7200	Pave	NA	Reg
952	20	RH	60	7800	Pave	NA	Reg
953	85	RL	60	7200	Pave	NA	Reg
954	60	RL	NA	11075	Pave	NA	IR1
955	90	RL	35	9400	Pave	NA	IR1
956	90	RH	82	7136	Pave	NA	IR1
957	160	RM	24	1300	Pave	NA	Reg
958	20	RL	70	7420	Pave	NA	Reg
959	20	RL	65	8450	Pave	NA	Reg
960	160	FV	24	2572	Pave	NA	Reg
961	20	RL	50	7207	Pave	NA	IR1
962	60	RL	NA	12227	Pave	NA	IR1
963	160	RL	24	2308	Pave	NA	Reg
964	20	RL	122	11923	Pave	NA	IR1
965	60	RL	80	11316	Pave	NA	Reg
966	60	RL	65	10237	Pave	NA	Reg
967	50	RL	130	9600	Pave	NA	IR1

968	20	RL	NA	7390	Pave	NA	IR1
969	50	RM	50	5925	Pave	NA	Reg
970	190	RL	75	10382	Pave	NA	Reg
971	50	RL	60	10800	Pave	NA	Reg
972	160	RL	36	2268	Pave	NA	Reg
973	120	RL	55	7892	Pave	NA	Reg
974	20	FV	95	11639	Pave	NA	Reg
975	70	RL	60	11414	Pave	NA	IR1
976	160	FV	NA	2651	Pave	NA	Reg
977	30	RL	51	5900	Pave	NA	IR1
978	120	FV	35	4274	Pave	Pave	IR1
979	20	RL	68	9450	Pave	NA	Reg
980	20	RL	80	8816	Pave	NA	Reg
981	85	RL	NA	12122	Pave	NA	IR1
982	60	RL	98	12203	Pave	NA	IR1
983	20	RL	43	3182	Pave	NA	Reg
984	60	RL	NA	11250	Pave	NA	Reg
985	90	RL	75	10125	Pave	NA	Reg
986	190	RL	68	10880	Pave	NA	Reg
987	50	RM	59	5310	Pave	NA	Reg
988	20	RL	83	10159	Pave	NA	IR1
989	60	RL	NA	12046	Pave	NA	IR1
990	60	FV	65	8125	Pave	NA	Reg
991	60	RL	82	9452	Pave	NA	Reg
992	70	RM	121	17671	Pave	Grvl	Reg
993	60	RL	80	9760	Pave	NA	Reg
994	60	RL	68	8846	Pave	NA	Reg
995	20	RL	96	12456	Pave	NA	Reg
996	50	RL	51	4712	Pave	NA	IR1
997	20	RL	NA	10659	Pave	NA	IR1
998	20	RL	NA	11717	Pave	NA	IR1
999	30	RM	60	9786	Pave	NA	Reg
1000	20	RL	64	6762	Pave	NA	Reg
1001	20	RL	74	10206	Pave	NA	Reg
1002	30	RL	60	5400	Pave	NA	Reg
1003	20	RL	75	11957	Pave	NA	IR1
1004	90	RL	NA	11500	Pave	NA	IR1
1005	120	RL	43	3182	Pave	NA	Reg
1006	80	RL	65	8385	Pave	NA	Reg
1007	20	RL	NA	12155	Pave	NA	IR3
1008	160	RM	21	2217	Pave	NA	Reg
1009	20	RL	43	12118	Pave	NA	IR1
1010	50	RL	60	6000	Pave	NA	Reg
1011	50	RL	115	21286	Pave	NA	Reg

1012	90	RL	75	9825	Pave	NA	Reg
1013	70	RL	55	10592	Pave	NA	Reg
1014	30	RM	60	7200	Pave	NA	Reg
1015	20	RL	60	11664	Pave	NA	Reg
1016	60	RL	70	8400	Pave	NA	Reg
1017	20	RL	73	11883	Pave	NA	Reg
1018	120	RL	NA	5814	Pave	NA	IR1
1019	80	RL	NA	10784	Pave	NA	IR1
1020	120	RL	43	3013	Pave	NA	Reg
1021	20	RL	60	7024	Pave	NA	Reg
1022	20	RL	64	7406	Pave	NA	Reg
1023	50	RM	52	9439	Pave	NA	Reg
1024	120	RL	43	3182	Pave	NA	Reg
1025	20	RL	NA	15498	Pave	NA	IR1
1026	20	RL	70	7700	Pave	NA	Reg
1027	20	RL	73	9300	Pave	NA	Reg
1028	20	RL	71	9520	Pave	NA	IR1
1029	50	RL	79	9492	Pave	NA	Reg
1030	160	RM	21	1680	Pave	NA	Reg
1031	190	RH	NA	7082	Pave	NA	Reg
1032	75	RL	102	15863	Pave	NA	Reg
1033	60	RL	NA	14541	Pave	NA	IR1
1034	20	RL	NA	8125	Pave	NA	Reg
1035	30	RL	50	6305	Pave	NA	Reg
1036	20	RL	NA	11500	Pave	NA	IR1
1037	20	RL	89	12898	Pave	NA	IR1
1038	60	RL	NA	9240	Pave	NA	Reg
1039	160	RM	21	1533	Pave	NA	Reg
1040	180	RM	21	1477	Pave	NA	Reg
1041	20	RL	88	13125	Pave	NA	Reg
1042	60	RL	NA	9130	Pave	NA	Reg
1043	120	RL	34	5381	Pave	NA	IR1
1044	60	RL	86	11839	Pave	NA	Reg
1045	20	RL	80	9600	Pave	NA	Reg
1046	20	RL	NA	13680	Pave	NA	IR1
1047	60	RL	85	16056	Pave	NA	IR1
1048	20	RL	57	9245	Pave	NA	IR2
1049	20	RL	100	21750	Pave	NA	Reg
1050	20	RL	60	11100	Pave	NA	Reg
1051	20	RL	73	8993	Pave	NA	IR1
1052	20	RL	103	11175	Pave	NA	IR1
1053	60	RL	100	9500	Pave	NA	Reg
1054	20	RL	68	8562	Pave	NA	Reg
1055	60	RL	90	11367	Pave	NA	Reg

1056	20	RL	104	11361	Pave	NA	Reg
1057	120	RL	43	7052	Pave	NA	IR1
1058	60	RL	NA	29959	Pave	NA	IR2
1059	60	RL	96	11308	Pave	NA	IR1
1060	50	RL	NA	11275	Pave	NA	IR1
1061	120	RL	41	4920	Pave	NA	Reg
1062	30	C (all)	120	18000	Grvl	NA	Reg
1063	190	RM	85	13600	Pave	Grvl	Reg
1064	30	RM	50	6000	Pave	NA	Reg
1065	20	RL	NA	11000	Pave	NA	IR1
1066	60	RL	80	14000	Pave	NA	Reg
1067	60	RL	59	7837	Pave	NA	IR1
1068	60	RL	80	9760	Pave	NA	Reg
1069	160	RM	42	3964	Pave	NA	Reg
1070	45	RL	60	9600	Pave	NA	Reg
1071	20	RL	72	10152	Pave	NA	Reg
1072	60	RL	78	11700	Pave	NA	Reg
1073	50	RL	50	7585	Pave	NA	Reg
1074	60	RL	75	7950	Pave	NA	IR1
1075	20	RL	74	8556	Pave	NA	Reg
1076	70	RL	75	13125	Pave	NA	Reg
1077	50	RL	60	10800	Pave	Grvl	Reg
1078	20	RL	NA	15870	Pave	NA	IR1
1079	120	RM	37	4435	Pave	NA	Reg
1080	20	RL	65	8775	Pave	NA	Reg
1081	20	RL	80	11040	Pave	NA	Reg
1082	20	RL	75	7500	Pave	NA	Reg
1083	20	RL	70	8749	Pave	NA	Reg
1084	20	RL	80	8800	Pave	NA	Reg
1085	60	RL	NA	13031	Pave	NA	IR2
1086	85	RL	73	9069	Pave	NA	Reg
1087	160	RM	NA	1974	Pave	NA	Reg
1088	60	FV	85	10574	Pave	NA	Reg
1089	160	RM	24	2522	Pave	NA	Reg
1090	120	FV	37	3316	Pave	Pave	IR1
1091	90	RL	60	8544	Pave	NA	Reg
1092	160	FV	24	2160	Pave	Pave	Reg
1093	50	RL	60	8400	Pave	NA	Reg
1094	20	RL	71	9230	Pave	NA	Reg
1095	20	RL	74	5868	Pave	NA	Reg
1096	20	RL	78	9317	Pave	NA	IR1
1097	70	RM	60	6882	Pave	NA	Reg
1098	120	RL	NA	3696	Pave	NA	Reg
1099	50	RM	50	6000	Pave	NA	Reg

1100	20	RL	82	11880	Pave	NA	IR1
1101	30	RL	60	8400	Pave	NA	Reg
1102	20	RL	61	9758	Pave	NA	IR1
1103	20	RL	70	7000	Pave	NA	Reg
1104	20	RL	79	8910	Pave	NA	Reg
1105	160	RM	24	2016	Pave	NA	Reg
1106	60	RL	98	12256	Pave	NA	IR1
1107	20	RL	114	10357	Pave	NA	IR1
1108	60	RL	168	23257	Pave	NA	IR3
1109	60	RL	NA	8063	Pave	NA	Reg
1110	20	RL	107	11362	Pave	NA	IR1
1111	60	RL	NA	8000	Pave	NA	Reg
1112	60	RL	80	10480	Pave	NA	Reg
1113	20	RL	73	7100	Pave	NA	IR1
1114	20	RL	66	8923	Pave	NA	Reg
1115	20	RL	90	5400	Pave	NA	Reg
1116	20	RL	93	12085	Pave	NA	Reg
1117	80	RL	NA	7750	Pave	NA	Reg
1118	20	RL	57	9764	Pave	NA	IR1
1119	80	RL	85	13825	Pave	NA	Reg
1120	20	RL	70	7560	Pave	NA	Reg
1121	30	RM	59	8263	Pave	NA	Reg
1122	20	RL	84	10084	Pave	NA	Reg
1123	20	RL	NA	8926	Pave	NA	IR1
1124	20	RL	50	9405	Pave	NA	Reg
1125	80	RL	NA	9125	Pave	NA	IR1
1126	20	RL	60	10434	Pave	NA	Reg
1127	120	RL	53	3684	Pave	NA	Reg
1128	20	RL	182	14572	Pave	NA	IR3
1129	60	RL	59	11796	Pave	NA	IR1
1130	90	RM	60	7200	Pave	Grvl	Reg
1131	50	RL	65	7804	Pave	NA	Reg
1132	20	RL	63	10712	Pave	NA	Reg
1133	70	RM	90	9900	Pave	NA	Reg
1134	60	RL	80	9828	Pave	NA	IR1
1135	60	RL	57	8773	Pave	NA	IR1
1136	30	RM	60	6180	Pave	NA	Reg
1137	50	RL	80	9600	Pave	NA	Reg
1138	50	RL	54	6342	Pave	NA	Reg
1139	20	RL	NA	9819	Pave	NA	IR1
1140	30	RL	98	8731	Pave	NA	IR1
1141	20	RL	60	7350	Pave	NA	Reg
1142	60	RL	NA	10304	Pave	NA	IR1
1143	60	RL	77	9965	Pave	NA	Reg

1144	20	RL	NA	9000	Pave	NA	Reg
1145	190	RL	60	12180	Pave	NA	Reg
1146	50	RM	52	6240	Pave	NA	Reg
1147	20	RL	NA	11200	Pave	NA	Reg
1148	70	RL	75	12000	Pave	NA	Reg
1149	50	RM	NA	5700	Pave	NA	Reg
1150	70	RM	50	9000	Pave	NA	Reg
1151	20	RL	57	8280	Pave	NA	IR1
1152	20	RL	134	17755	Pave	NA	Reg
1153	20	RL	90	14115	Pave	NA	IR1
1154	30	RM	NA	5890	Pave	NA	Reg
1155	60	RL	NA	13700	Pave	NA	IR1
1156	20	RL	90	10768	Pave	NA	IR1
1157	80	RL	85	9350	Pave	NA	Reg
1158	120	RL	34	5001	Pave	NA	IR1
1159	20	RL	92	11932	Pave	NA	Reg
1160	60	RL	76	9120	Pave	NA	Reg
1161	160	RL	24	2280	Pave	NA	Reg
1162	20	RL	NA	14778	Pave	NA	IR1
1163	20	RL	109	8724	Pave	NA	Reg
1164	90	RL	60	12900	Pave	NA	Reg
1165	80	RL	NA	16157	Pave	NA	IR1
1166	20	RL	79	9541	Pave	NA	IR1
1167	20	RL	64	10475	Pave	NA	IR1
1168	60	RL	58	10852	Pave	NA	IR1
1169	70	RL	120	13728	Pave	NA	Reg
1170	60	RL	118	35760	Pave	NA	IR1
1171	80	RL	76	9880	Pave	NA	Reg
1172	20	RL	76	9120	Pave	NA	Reg
1173	160	FV	35	4017	Pave	Pave	IR1
1174	50	RL	138	18030	Pave	NA	IR1
1175	70	RL	80	16560	Pave	NA	IR1
1176	50	RL	85	10678	Pave	NA	Reg
1177	20	RL	37	6951	Pave	NA	IR1
1178	50	RM	NA	3950	Pave	Grvl	Reg
1179	50	RL	54	7681	Pave	NA	IR1
1180	20	RL	77	8335	Pave	NA	Reg
1181	60	RL	NA	11170	Pave	NA	IR2
1182	120	RM	64	5587	Pave	NA	IR1
1183	60	RL	160	15623	Pave	NA	IR1
1184	30	RL	60	10800	Pave	Grvl	Reg
1185	20	RL	50	35133	Grvl	NA	Reg
1186	50	RL	60	9738	Pave	NA	Reg
1187	190	RL	107	10615	Pave	NA	IR1

1188	20	RL	89	12461	Pave	NA	Reg
1189	60	RL	68	8935	Pave	NA	IR1
1190	60	RL	60	7500	Pave	NA	Reg
1191	190	RL	NA	32463	Pave	NA	Reg
1192	160	FV	24	2645	Pave	Pave	Reg
1193	50	RM	60	9600	Pave	Grvl	Reg
1194	120	RM	NA	4500	Pave	NA	Reg
1195	60	RL	80	9364	Pave	NA	Reg
1196	60	RL	51	8029	Pave	NA	IR1
1197	60	RL	58	14054	Pave	NA	IR1
1198	75	RM	65	8850	Pave	NA	IR1
1199	20	RL	70	9100	Pave	NA	Reg
1200	20	RL	75	11235	Pave	NA	Reg
1201	20	RL	71	9353	Pave	NA	Reg
1202	60	RL	80	10400	Pave	NA	Reg
1203	50	RM	50	6000	Pave	NA	Reg
1204	20	RL	75	9750	Pave	NA	Reg
1205	20	RL	78	10140	Pave	NA	Reg
1206	20	RL	90	14684	Pave	NA	IR1
1207	20	RH	NA	8900	Pave	NA	Reg
1208	20	RL	70	9135	Pave	NA	Reg
1209	20	RL	70	7763	Pave	NA	Reg
1210	20	RL	85	10182	Pave	NA	IR1
1211	60	RL	70	11218	Pave	NA	Reg
1212	50	RL	152	12134	Pave	NA	IR1
1213	30	RL	50	9340	Pave	NA	Reg
1214	80	RL	NA	10246	Pave	NA	IR1
1215	85	RL	69	10205	Pave	NA	IR1
1216	20	RL	99	7094	Pave	NA	IR1
1217	90	RM	68	8930	Pave	NA	Reg
1218	20	FV	72	8640	Pave	NA	Reg
1219	50	RM	52	6240	Pave	NA	Reg
1220	160	RM	21	1680	Pave	NA	Reg
1221	20	RL	66	7800	Pave	NA	IR1
1222	20	RL	55	8250	Pave	NA	Reg
1223	50	RL	78	10496	Pave	NA	Reg
1224	20	RL	89	10680	Pave	NA	Reg
1225	60	RL	60	15384	Pave	NA	IR1
1226	80	RL	65	10482	Pave	NA	Reg
1227	60	RL	86	14598	Pave	NA	IR1
1228	20	RL	72	8872	Pave	NA	Reg
1229	120	RL	65	8769	Pave	NA	Reg
1230	80	RL	70	7910	Pave	NA	Reg
1231	90	RL	NA	18890	Pave	NA	IR1

1232	90	RL	70	7728	Pave	NA	Reg
1233	90	RL	70	9842	Pave	NA	Reg
1234	20	RL	NA	12160	Pave	NA	IR1
1235	70	RH	55	8525	Pave	NA	Reg
1236	70	RL	96	13132	Pave	NA	Reg
1237	160	RL	36	2628	Pave	NA	Reg
1238	60	RL	41	12393	Pave	NA	IR2
1239	20	RL	63	13072	Pave	NA	Reg
1240	20	RL	64	9037	Pave	NA	IR1
1241	60	RL	65	8158	Pave	NA	Reg
1242	20	RL	83	9849	Pave	NA	Reg
1243	85	RL	85	10625	Pave	NA	Reg
1244	20	RL	107	13891	Pave	NA	Reg
1245	70	RL	NA	11435	Pave	NA	IR1
1246	80	RL	78	12090	Pave	NA	Reg
1247	60	FV	65	8125	Pave	NA	Reg
1248	80	RL	NA	12328	Pave	NA	IR1
1249	75	RM	60	9600	Pave	Grvl	Reg
1250	20	RL	60	7200	Pave	NA	Reg
1251	20	RL	93	11160	Pave	NA	Reg
1252	120	RL	NA	3136	Pave	NA	IR1
1253	20	RL	62	9858	Pave	NA	Reg
1254	60	RL	NA	17542	Pave	NA	IR1
1255	60	RL	60	6931	Pave	NA	Reg
1256	50	RM	52	6240	Pave	NA	Reg
1257	20	RL	91	14303	Pave	NA	IR1
1258	30	RL	56	4060	Pave	NA	Reg
1259	80	RL	59	9587	Pave	NA	IR1
1260	20	RL	65	9750	Pave	NA	Reg
1261	60	RL	NA	24682	Pave	NA	IR3
1262	20	RL	80	9600	Pave	NA	Reg
1263	50	RL	NA	11250	Pave	NA	Reg
1264	70	RL	60	13515	Pave	Pave	Reg
1265	120	RH	34	4060	Pave	NA	Reg
1266	160	FV	35	3735	Pave	NA	Reg
1267	190	RM	60	10120	Pave	NA	IR1
1268	20	RL	89	13214	Pave	NA	IR1
1269	50	RL	NA	14100	Pave	NA	IR1
1270	50	RL	78	11344	Pave	NA	Reg
1271	40	RL	NA	23595	Pave	NA	Reg
1272	20	RL	NA	9156	Pave	NA	IR1
1273	20	RL	NA	13526	Pave	NA	IR1
1274	80	RL	124	11512	Pave	NA	IR1
1275	50	RL	53	5362	Pave	NA	Reg

1276	90	RL	95	11345	Pave	NA	Reg
1277	60	RL	NA	12936	Pave	NA	IR1
1278	80	RL	NA	17871	Pave	NA	IR1
1279	60	RL	75	9473	Pave	NA	Reg
1280	50	C (all)	60	7500	Pave	NA	Reg
1281	20	RL	67	9808	Pave	NA	IR1
1282	20	RL	50	8049	Pave	NA	IR1
1283	20	RL	61	8800	Pave	NA	IR1
1284	90	RL	94	9400	Pave	NA	Reg
1285	50	RL	50	9638	Pave	NA	Reg
1286	50	RM	50	6000	Pave	NA	Reg
1287	20	RL	NA	9790	Pave	NA	Reg
1288	20	RL	NA	36500	Pave	NA	IR1
1289	120	RL	40	5664	Pave	NA	IR1
1290	60	RL	86	11065	Pave	NA	IR1
1291	80	RL	NA	14112	Pave	NA	IR1
1292	160	RM	21	1680	Pave	NA	Reg
1293	70	RM	60	6600	Pave	NA	Reg
1294	60	RL	78	10140	Pave	NA	Reg
1295	20	RL	60	8172	Pave	NA	Reg
1296	20	RL	70	8400	Pave	NA	Reg
1297	20	RL	80	8700	Pave	NA	Reg
1298	180	RM	35	3675	Pave	NA	Reg
1299	60	RL	313	63887	Pave	NA	IR3
1300	20	RL	75	7500	Pave	NA	Reg
1301	60	RL	NA	10762	Pave	NA	IR1
1302	70	RL	NA	7500	Pave	NA	IR1
1303	60	RL	92	10120	Pave	NA	Reg
1304	20	RL	73	8688	Pave	NA	Reg
1305	160	RM	32	3363	Pave	NA	Reg
1306	20	RL	108	13173	Pave	NA	IR1
1307	120	RL	48	6955	Pave	NA	IR1
1308	20	RL	60	8072	Pave	NA	Reg
1309	20	RM	100	12000	Pave	NA	Reg
1310	20	RL	NA	7153	Pave	NA	Reg
1311	20	RL	100	17500	Pave	NA	Reg
1312	20	RL	68	8814	Pave	NA	Reg
1313	60	RL	NA	9572	Pave	NA	IR1
1314	60	RL	108	14774	Pave	NA	IR1
1315	20	RL	60	8190	Pave	NA	Reg
1316	60	RL	85	11075	Pave	NA	Reg
1317	20	RL	61	10226	Pave	NA	IR1
1318	120	FV	47	4230	Pave	Pave	Reg
1319	20	RL	NA	14781	Pave	NA	IR2

1320	20	RL	75	10215	Pave	NA	Reg
1321	20	RL	70	8400	Pave	NA	Reg
1322	20	RL	NA	6627	Pave	NA	IR1
1323	60	RL	107	10186	Pave	NA	IR1
1324	30	RL	50	5330	Pave	NA	Reg
1325	20	RL	75	9986	Pave	NA	Reg
1326	30	RM	40	3636	Pave	NA	Reg
1327	30	RH	70	4270	Pave	NA	Reg
1328	20	RL	60	6600	Pave	NA	Reg
1329	50	RM	60	10440	Pave	Grvl	Reg
1330	60	RL	63	9084	Pave	NA	IR1
1331	20	RL	85	10000	Pave	NA	Reg
1332	80	RL	55	10780	Pave	NA	IR1
1333	20	RL	67	8877	Pave	NA	Reg
1334	50	RM	60	7200	Pave	NA	Reg
1335	160	RM	24	2368	Pave	NA	Reg
1336	20	RL	80	9650	Pave	NA	Reg
1337	90	RL	87	9246	Pave	NA	IR1
1338	30	RM	153	4118	Pave	Grvl	IR1
1339	60	RL	95	13450	Pave	NA	IR1
1340	20	RL	120	9560	Pave	NA	IR1
1341	20	RL	70	8294	Pave	NA	Reg
1342	20	RL	66	13695	Pave	NA	Reg
1343	60	RL	NA	9375	Pave	NA	Reg
1344	50	RL	57	7558	Pave	NA	Reg
1345	60	RL	85	11103	Pave	NA	IR1
1346	30	RM	50	6000	Pave	NA	Reg
1347	20	RL	NA	20781	Pave	NA	IR2
1348	20	RL	93	15306	Pave	NA	IR1
1349	20	RL	NA	16196	Pave	NA	IR3
1350	70	RM	50	5250	Pave	Pave	Reg
1351	90	RL	91	11643	Pave	NA	Reg
1352	60	RL	70	9247	Pave	NA	IR1
1353	50	RM	50	6000	Pave	NA	Reg
1354	50	RL	56	14720	Pave	NA	IR1
1355	60	RL	NA	10316	Pave	NA	IR1
1356	80	RL	102	10192	Pave	NA	IR1
1357	20	RL	NA	9477	Pave	NA	Reg
1358	20	RL	NA	12537	Pave	NA	IR1
1359	160	FV	NA	2117	Pave	NA	Reg
1360	20	RL	129	16737	Pave	NA	Reg
1361	70	RL	51	9842	Pave	NA	Reg
1362	20	RL	124	16158	Pave	NA	IR1
1363	50	RL	NA	12513	Pave	NA	IR1

1364	60	RL	73	8499	Pave	NA	IR1
1365	160	FV	30	3180	Pave	Pave	Reg
1366	60	FV	NA	7500	Pave	NA	Reg
1367	60	RL	68	9179	Pave	NA	IR1
1368	160	RM	41	2665	Pave	NA	Reg
1369	120	RM	NA	4435	Pave	NA	Reg
1370	20	RL	48	10635	Pave	NA	IR2
1371	50	RL	90	5400	Pave	NA	Reg
1372	80	RL	80	9600	Pave	NA	Reg
1373	60	RL	75	9750	Pave	NA	Reg
1374	20	RL	NA	11400	Pave	NA	Reg
1375	60	FV	85	10625	Pave	NA	Reg
1376	20	RL	89	10991	Pave	NA	IR1
1377	30	RL	52	6292	Pave	NA	Reg
1378	50	RL	60	10998	Pave	Grvl	Reg
1379	160	RM	21	1953	Pave	NA	Reg
1380	80	RL	73	9735	Pave	NA	Reg
1381	30	RL	45	8212	Pave	Grvl	Reg
1382	20	RL	NA	12925	Pave	NA	IR1
1383	70	RM	60	7200	Pave	NA	Reg
1384	30	RL	NA	25339	Pave	NA	Reg
1385	50	RL	60	9060	Pave	NA	Reg
1386	50	RM	40	5436	Pave	NA	Reg
1387	60	RL	80	16692	Pave	NA	IR1
1388	50	RM	60	8520	Pave	Grvl	Reg
1389	20	RL	42	14892	Pave	NA	IR1
1390	50	RM	60	6000	Pave	NA	Reg
1391	20	RL	70	9100	Pave	NA	Reg
1392	90	RL	65	8944	Pave	NA	Reg
1393	85	RL	68	7838	Pave	NA	Reg
1394	190	RM	60	10800	Pave	Pave	Reg
1395	120	RL	53	4045	Pave	NA	Reg
1396	60	RL	88	12665	Pave	NA	IR1
1397	20	RL	NA	57200	Pave	NA	IR1
1398	70	RM	51	6120	Pave	NA	Reg
1399	50	RL	60	7200	Pave	NA	Reg
1400	50	RL	51	6171	Pave	NA	Reg
1401	50	RM	50	6000	Pave	NA	Reg
1402	60	RL	62	7415	Pave	NA	IR1
1403	20	RL	64	6762	Pave	NA	Reg
1404	20	RL	49	15256	Pave	NA	IR1
1405	50	RL	60	10410	Pave	Grvl	Reg
1406	120	RM	44	3842	Pave	NA	IR1
1407	85	RL	70	8445	Pave	NA	Reg

1408	20	RL	NA	8780	Pave	NA	IR1
1409	70	RM	60	7740	Pave	NA	Reg
1410	60	RL	46	20544	Pave	NA	IR1
1411	60	RL	79	12420	Pave	NA	Reg
1412	50	RL	80	9600	Pave	NA	Reg
1413	90	RL	60	7200	Pave	NA	Reg
1414	20	RL	88	10994	Pave	NA	IR1
1415	50	RL	64	13053	Pave	Pave	Reg
1416	120	RL	51	3635	Pave	NA	Reg
1417	190	RM	60	11340	Pave	NA	Reg
1418	60	RL	NA	16545	Pave	NA	IR1
1419	20	RL	71	9204	Pave	NA	Reg
1420	20	RL	NA	16381	Pave	NA	IR1
1421	60	RL	90	11700	Pave	NA	Reg
1422	120	RL	53	4043	Pave	NA	Reg
1423	120	RM	37	4435	Pave	NA	Reg
1424	80	RL	NA	19690	Pave	NA	IR1
1425	20	RL	NA	9503	Pave	NA	Reg
1426	20	RL	80	10721	Pave	NA	IR1
1427	60	RL	81	10944	Pave	NA	IR1
1428	50	RL	60	10930	Pave	Grvl	Reg
1429	30	RM	60	7200	Pave	NA	Reg
1430	20	RL	NA	12546	Pave	NA	IR1
1431	60	RL	60	21930	Pave	NA	IR3
1432	120	RL	NA	4928	Pave	NA	IR1
1433	30	RL	60	10800	Pave	Grvl	Reg
1434	60	RL	93	10261	Pave	NA	IR1
1435	20	RL	80	17400	Pave	NA	Reg
1436	20	RL	80	8400	Pave	NA	Reg
1437	20	RL	60	9000	Pave	NA	Reg
1438	20	RL	96	12444	Pave	NA	Reg
1439	20	RM	90	7407	Pave	NA	Reg
1440	60	RL	80	11584	Pave	NA	Reg
1441	70	RL	79	11526	Pave	NA	IR1
1442	120	RM	NA	4426	Pave	NA	Reg
1443	60	FV	85	11003	Pave	NA	Reg
1444	30	RL	NA	8854	Pave	NA	Reg
1445	20	RL	63	8500	Pave	NA	Reg
1446	85	RL	70	8400	Pave	NA	Reg
1447	20	RL	NA	26142	Pave	NA	IR1
1448	60	RL	80	10000	Pave	NA	Reg
1449	50	RL	70	11767	Pave	NA	Reg
1450	180	RM	21	1533	Pave	NA	Reg
1451	90	RL	60	9000	Pave	NA	Reg

1452	20	RL	78	9262	Pave	NA	Reg
1453	180	RM	35	3675	Pave	NA	Reg
1454	20	RL	90	17217	Pave	NA	Reg
1455	20	FV	62	7500	Pave	Pave	Reg
1456	60	RL	62	7917	Pave	NA	Reg
1457	20	RL	85	13175	Pave	NA	Reg
1458	70	RL	66	9042	Pave	NA	Reg
1459	20	RL	68	9717	Pave	NA	Reg
1460	20	RL	75	9937	Pave	NA	Reg

LandContour	Utilities	LotConfig	LandSlope	Neighborhood	Condition1	Condition2
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	FR2	Gtl	Veenker	Feedr	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	Crawfor	Norm	Norm
Lvl	AllPub	FR2	Gtl	NoRidge	Norm	Norm
Lvl	AllPub	Inside	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Corner	Gtl	NWAmes	PosN	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Artery	Norm
Lvl	AllPub	Corner	Gtl	BrkSide	Artery	Artery
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Inside	Gtl	SawyerW	RRAe	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	NridgHt	Norm	Norm
Bnk	AllPub	Inside	Gtl	IDOTRR	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	MeadowV	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Corner	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrkSide	Feedr	RRNn
Lvl	AllPub	Inside	Gtl	IDOTRR	Feedr	Norm
Lvl	AllPub	CulDSac	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Corner	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Corner	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Timber	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	SawyerW	Norm	Norm

Lvl	AllPub	CulDSac	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Corner	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrkSide	Norm	Norm
Bnk	AllPub	Corner	Mod	IDOTRR	RRNn	Norm
Low	AllPub	Inside	Gtl	Veenker	Norm	Norm
Bnk	AllPub	Inside	Mod	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Corner	Gtl	CollgCr	Norm	Norm
HLS	AllPub	CulDSac	Gtl	StoneBr	Norm	Norm
Bnk	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	SawyerW	RRAe	Norm
Lvl	AllPub	Inside	Gtl	IDOTRR	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Bnk	AllPub	Inside	Gtl	OldTown	RRAn	Feedr
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	PosA	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Artery	Norm
Lvl	AllPub	Corner	Gtl	ClearCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Corner	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	MeadowV	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Norm	Norm
Lvl	AllPub	FR2	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Corner	Gtl	NoRidge	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm

Lvl	AllPub	Corner	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Corner	Gtl	IDOTRR	Feedr	Feedr
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
HLS	AllPub	Inside	Gtl	Crawfor	Norm	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
HLS	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Corner	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	SawyerW	Norm	Norm
Bnk	AllPub	Inside	Gtl	SawyerW	Norm	Norm
Lvl	AllPub	Corner	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	IDOTRR	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Corner	Gtl	IDOTRR	Artery	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Bnk	AllPub	Corner	Gtl	Crawfor	Norm	Norm
Lvl	AllPub	Inside	Mod	Crawfor	Norm	Norm
Lvl	AllPub	Corner	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Corner	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Corner	Gtl	SawyerW	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Low	AllPub	CulDSac	Sev	ClearCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	IDOTRR	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	SawyerW	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	IDOTRR	Norm	Norm
Lvl	AllPub	Inside	Gtl	NPkVill	Norm	Norm
Bnk	AllPub	Inside	Gtl	OldTown	Feedr	Norm
Lvl	AllPub	Inside	Gtl	NAmes	PosN	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Norm	Norm

Lvl	AllPub	Corner	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Timber	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	FR2	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Artery	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	RRAe	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Corner	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Gtl	SawyerW	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	Corner	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	ClearCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Corner	Gtl	Edwards	Artery	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	Timber	Norm	Norm
Lvl	AllPub	Corner	Gtl	Somerst	Norm	Norm
HLS	AllPub	Corner	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	Veenker	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Corner	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	ClearCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Corner	Gtl	Timber	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Feedr	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	StoneBr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Timber	Norm	Norm

Lvl	AllPub	Corner	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Corner	Gtl	ClearCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	StoneBr	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Inside	Gtl	Crawfor	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Artery	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrkSide	RRAn	Feedr
Lvl	AllPub	Inside	Gtl	OldTown	Artery	Norm
Lvl	AllPub	CulDSac	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Bnk	AllPub	Inside	Gtl	SawyerW	Feedr	Norm
Lvl	AllPub	Inside	Gtl	StoneBr	Norm	Norm
Bnk	AllPub	Inside	Mod	Crawfor	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	FR2	Gtl	NPkVill	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Artery	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Corner	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Artery	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Corner	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	Sawyer	RRAe	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Low	AllPub	Inside	Mod	SawyerW	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Corner	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	FR2	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Corner	Gtl	Crawfor	Norm	Norm

Lvl	AllPub	Inside	Gtl	Blmngtn	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	RRAn	Norm
Lvl	AllPub	FR2	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NoRidge	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrDale	Norm	Norm
Lvl	AllPub	FR2	Gtl	Sawyer	Feedr	Norm
Lvl	AllPub	Inside	Gtl	Blmngtn	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NoRidge	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrDale	Norm	Norm
Lvl	AllPub	Corner	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
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Lvl	AllPub	FR2	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	SawyerW	RRNe	Norm
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Lvl	AllPub	Corner	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Corner	Gtl	SawyerW	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
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Low	AllPub	CulDSac	Sev	ClearCr	Norm	Norm
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HLS	AllPub	Inside	Mod	Crawfor	Norm	Norm
Lvl	AllPub	Inside	Gtl	SawyerW	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Artery	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
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Lvl	AllPub	Corner	Gtl	OldTown	Norm	Norm
Bnk	AllPub	Inside	Gtl	OldTown	Artery	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
HLS	AllPub	FR2	Gtl	Gilbert	Norm	Norm
Bnk	AllPub	Inside	Mod	SWISU	Norm	Norm
Lvl	AllPub	Inside	Gtl	IDOTRR	Norm	Norm
Lvl	AllPub	Corner	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Low	AllPub	CulDSac	Sev	ClearCr	Norm	Norm
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Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
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Lvl	AllPub	Inside	Gtl	Somerst	Feedr	Norm
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Bnk	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrkSide	RRAn	Norm
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Bnk	AllPub	Inside	Gtl	SWISU	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Corner	Gtl	NWAmes	PosA	Norm
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Lvl	AllPub	Inside	Gtl	IDOTRR	Artery	Norm
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Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
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Low	AllPub	Inside	Sev	Timber	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Corner	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Low	AllPub	Inside	Mod	NoRidge	Norm	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	NridgHt	Norm	Norm
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Lvl	AllPub	Inside	Gtl	SawyerW	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	PosN	Norm
Lvl	AllPub	Inside	Gtl	IDOTRR	RRAe	Norm
Lvl	AllPub	CulDSac	Gtl	Veenker	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Bnk	AllPub	Inside	Gtl	BrkSide	PosN	Norm
Lvl	AllPub	Corner	Gtl	IDOTRR	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
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Low	AllPub	Inside	Mod	ClearCr	Norm	Norm
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Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Bnk	AllPub	Inside	Gtl	SWISU	Norm	Norm
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Lvl	AllPub	CulDSac	Gtl	NoRidge	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	Corner	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrDale	Norm	Norm
Lvl	AllPub	FR2	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	IDOTRR	Norm	Norm
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Lvl	AllPub	CulDSac	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Corner	Gtl	StoneBr	Norm	Norm
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Lvl	AllPub	Corner	Gtl	SawyerW	Norm	Norm
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Lvl	AllPub	Inside	Gtl	Blmngtn	Norm	Norm
Lvl	AllPub	FR2	Gtl	Edwards	Feedr	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	CollgCr	Norm	Norm
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Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	BrkSide	Feedr	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm

Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	PosN	Norm
Lvl	AllPub	Corner	Gtl	IDOTRR	Norm	Norm
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Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
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Bnk	AllPub	Inside	Gtl	Gilbert	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	FR2	Gtl	NWAmes	Norm	Norm
HLS	AllPub	Inside	Mod	Mitchel	Artery	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
HLS	AllPub	Inside	Gtl	OldTown	Norm	Norm
Low	AllPub	Inside	Mod	SawyerW	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	Timber	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrDale	Norm	Norm
Bnk	AllPub	Inside	Gtl	OldTown	Feedr	Norm
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Lvl	AllPub	Corner	Gtl	Gilbert	Norm	Norm
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Lvl	AllPub	CulDSac	Gtl	CollgCr	PosN	Norm
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Lvl	AllPub	Corner	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	PosA	Norm
Lvl	AllPub	Corner	Gtl	Gilbert	Norm	Norm
Bnk	AllPub	Inside	Gtl	IDOTRR	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
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Low	AllPub	Inside	Mod	ClearCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	Timber	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Low	AllPub	CulDSac	Mod	ClearCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Bnk	AllPub	Corner	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	RRAn	Norm
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Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
HLS	AllPub	Inside	Mod	Crawfor	Norm	Norm
HLS	AllPub	Inside	Mod	CollgCr	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Artery	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Corner	Gtl	SawyerW	RRNe	Norm
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Lvl	AllPub	Inside	Gtl	NWAmes	PosA	Norm
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Bnk	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	FR2	Gtl	NridgHt	Norm	Norm
HLS	AllPub	Inside	Gtl	NridgHt	Norm	Norm
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Lvl	AllPub	FR2	Gtl	Mitchel	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	Corner	Gtl	NAmes	Feedr	Norm
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Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	FR2	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
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Lvl	AllPub	FR2	Gtl	NoRidge	Norm	Norm
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Bnk	AllPub	Inside	Gtl	BrkSide	Norm	Norm
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HLS	AllPub	Inside	Gtl	OldTown	Feedr	RRNn
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Low	AllPub	Inside	Mod	IDOTRR	Norm	Norm
HLS	AllPub	FR2	Gtl	Gilbert	Norm	Norm
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Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Inside	Mod	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Low	AllPub	Inside	Mod	SawyerW	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
HLS	AllPub	Corner	Gtl	Timber	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
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Lvl	AllPub	Corner	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Artery	PosA
Lvl	AllPub	Inside	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	Inside	Gtl	Timber	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrkSide	RRAn	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Low	AllPub	Inside	Sev	ClearCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrkSide	RRAn	Feedr
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	NridgHt	Norm	Norm
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Lvl	AllPub	Inside	Gtl	StoneBr	Norm	Norm
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Bnk	AllPub	Inside	Gtl	Crawfor	Norm	Norm
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Bnk	AllPub	Inside	Gtl	IDOTRR	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Low	AllPub	Corner	Mod	CollgCr	Norm	Norm
Bnk	AllPub	Inside	Mod	Edwards	Norm	Norm
HLS	AllPub	Inside	Mod	Crawfor	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Feedr	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	PosN	Norm
Lvl	AllPub	FR2	Gtl	NWAmes	Norm	Norm
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Lvl	AllPub	Inside	Gtl	Mitchel	Feedr	Norm
Lvl	AllPub	Inside	Gtl	MeadowV	Norm	Norm

Lvl	AllPub	Inside	Gtl	NAmes	Feedr	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
HLS	AllPub	Corner	Mod	NAmes	Artery	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Gtl	Timber	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
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Bnk	AllPub	Inside	Gtl	SWISU	Feedr	Norm
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Bnk	AllPub	Corner	Mod	Sawyer	Norm	Norm
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Lvl	AllPub	FR2	Gtl	CollgCr	Norm	Norm
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HLS	AllPub	Inside	Gtl	Timber	Norm	Norm
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Lvl	AllPub	Corner	Gtl	NoRidge	Norm	Norm
Lvl	AllPub	Inside	Gtl	Blmngtn	Norm	Norm
Lvl	AllPub	Corner	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Feedr	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Inside	Gtl	NoRidge	Norm	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Artery	Norm
Lvl	AllPub	Inside	Mod	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	FR2	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Mod	BrkSide	Feedr	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	PosA	Norm
Lvl	AllPub	Inside	Gtl	IDOTRR	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	RRAn	Norm
Lvl	AllPub	Corner	Gtl	NWAmes	Feedr	RRAn
Lvl	AllPub	Inside	Gtl	Blmngtn	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	PosN	Norm
Lvl	AllPub	Inside	Gtl	MeadowV	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	SWISU	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm

Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	Crawfor	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Artery	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	StoneBr	Norm	Norm
Lvl	AllPub	FR2	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Gtl	Blmngtn	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
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Lvl	AllPub	Corner	Gtl	Timber	Norm	Norm
Lvl	AllPub	Corner	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Feedr	Norm
HLS	AllPub	Inside	Gtl	Timber	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Artery	Norm
Lvl	AllPub	Inside	Gtl	BrDale	Norm	Norm
Lvl	AllPub	Inside	Gtl	SWISU	Norm	Norm
Lvl	AllPub	Corner	Gtl	SWISU	Norm	Norm
Lvl	AllPub	Corner	Gtl	NoRidge	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Bnk	AllPub	Inside	Gtl	Crawfor	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	Edwards	Norm	Norm
HLS	AllPub	Inside	Gtl	Timber	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NWAmes	Feedr	Norm
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Lvl	AllPub	Inside	Gtl	NWAmes	PosN	Norm
Lvl	AllPub	CulDSac	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	StoneBr	Norm	Norm
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Low	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Corner	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Artery	Norm
Lvl	AllPub	Inside	Mod	Edwards	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	FR2	Gtl	NoRidge	Norm	Norm
Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
HLS	AllPub	Corner	Mod	Crawfor	Norm	Norm
Lvl	AllPub	Inside	Gtl	StoneBr	Norm	Norm
Low	AllPub	Inside	Gtl	IDOTRR	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
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Lvl	AllPub	Inside	Mod	ClearCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Mod	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	MeadowV	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NWAmes	RRAn	Norm
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Bnk	AllPub	Corner	Gtl	Edwards	Norm	Norm
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Lvl	AllPub	Inside	Gtl	StoneBr	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NWAmes	RRAn	Norm
Bnk	AllPub	Inside	Gtl	SWISU	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	Corner	Gtl	SawyerW	Feedr	Norm
HLS	AllPub	CulDSac	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	FR2	Gtl	Sawyer	Feedr	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Bnk	AllPub	Inside	Mod	IDOTRR	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
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Lvl	AllPub	Corner	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
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Lvl	AllPub	Inside	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	Inside	Gtl	SawyerW	Norm	Norm
Bnk	AllPub	Inside	Gtl	Crawfor	Norm	Norm
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Bnk	AllPub	Inside	Gtl	OldTown	Artery	Norm
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Lvl	AllPub	Corner	Gtl	Edwards	Norm	Norm
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Lvl	AllPub	Corner	Gtl	NoRidge	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
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Bnk	AllPub	Corner	Mod	OldTown	Artery	Artery

Lvl	AllPub	Corner	Gtl	NoRidge	Norm	Norm
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Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Low	AllPub	Inside	Mod	Mitchel	Norm	Norm
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Lvl	AllPub	FR2	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Corner	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
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Bnk	AllPub	Corner	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
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Lvl	AllPub	Corner	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	SawyerW	Norm	Norm
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Bnk	AllPub	Inside	Mod	Gilbert	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Bnk	AllPub	Inside	Gtl	SWISU	Norm	Norm
Lvl	AllPub	Inside	Gtl	Crawfor	Norm	Norm
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Lvl	AllPub	FR2	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	SawyerW	RRAe	Norm
HLS	AllPub	Inside	Gtl	Timber	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
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HLS	AllPub	Corner	Mod	Crawfor	Norm	Norm
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Lvl	AllPub	FR2	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	FR3	Gtl	Somerst	Norm	Norm
Bnk	AllPub	Inside	Gtl	OldTown	Feedr	Norm
HLS	AllPub	Inside	Gtl	Timber	Norm	Norm
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Low	AllPub	Inside	Sev	ClearCr	Norm	Norm
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Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
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Bnk	AllPub	Inside	Gtl	Crawfor	Norm	Norm
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Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
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Lvl	AllPub	Inside	Gtl	SawyerW	Norm	Norm
Lvl	AllPub	Inside	Gtl	Crawfor	PosA	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
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Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Corner	Gtl	Somerst	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	CollgCr	Norm	Norm

Bnk	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	BrkSide	Feedr	Norm
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HLS	AllPub	Inside	Gtl	BrkSide	Norm	Norm
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Lvl	AllPub	Inside	Gtl	IDOTRR	Norm	Norm
Bnk	AllPub	Inside	Mod	Edwards	Norm	Norm
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Bnk	AllPub	Corner	Mod	OldTown	Feedr	Norm
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Bnk	AllPub	Inside	Gtl	Crawfor	Norm	Norm
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Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	NWAmes	PosN	Norm
HLS	AllPub	Corner	Gtl	Timber	Norm	Norm
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Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Artery	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	CulDSac	Gtl	NoRidge	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	NAmes	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	FR3	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Gtl	SWISU	Feedr	Norm
Low	AllPub	Inside	Mod	StoneBr	Norm	Norm
Lvl	AllPub	FR2	Gtl	NAmes	Feedr	Norm

Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
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Lvl	AllPub	Inside	Gtl	MeadowV	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
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Lvl	AllPub	Inside	Gtl	NoRidge	Norm	Norm
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HLS	AllPub	Inside	Gtl	Timber	Norm	Norm
Bnk	AllPub	Inside	Gtl	SWISU	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
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Lvl	AllPub	Corner	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	IDOTRR	Norm	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	RRAn	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Artery	Norm
HLS	AllPub	CulDSac	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	Blmgtn	Norm	Norm
Lvl	AllPub	Inside	Gtl	Timber	Norm	Norm
Bnk	AllPub	Inside	Sev	Timber	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	SWISU	Norm	Norm
Lvl	AllPub	Corner	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	Somerst	RRAn	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Artery	Norm
HLS	AllPub	Inside	Mod	Crawfor	Norm	Norm
Lvl	AllPub	Corner	Gtl	CollgCr	Norm	Norm

Lvl	AllPub	Corner	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Corner	Gtl	SawyerW	Norm	Norm
Bnk	AllPub	Inside	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	Inside	Gtl	Blmgtn	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	NoRidge	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Crawfor	Norm	Norm
Lvl	AllPub	Corner	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NPkVill	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	NoRidge	Norm	Norm
Bnk	AllPub	Inside	Gtl	NAmes	Artery	Norm
Lvl	AllPub	Corner	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Corner	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	RRAn	Norm
Lvl	AllPub	Inside	Gtl	NPkVill	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Low	AllPub	Inside	Mod	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	FR2	Gtl	NAmes	Norm	Norm
Lvl	AllPub	FR2	Gtl	NridgHt	Norm	Norm
Lvl	AllPub	Inside	Gtl	OldTown	Artery	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
Bnk	AllPub	Inside	Mod	Crawfor	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Inside	Gtl	BrkSide	Norm	Norm
Lvl	AllPub	FR2	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	Sawyer	Norm	Norm
Lvl	AllPub	CulDSac	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	CollgCr	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	MeadowV	Norm	Norm
Lvl	AllPub	FR2	Gtl	NAmes	Norm	Norm

Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm
Lvl	AllPub	Inside	Gtl	Mitchel	Norm	Norm
Lvl	AllPub	Inside	Gtl	Somerst	Norm	Norm
Lvl	AllPub	Inside	Gtl	Gilbert	Norm	Norm
Lvl	AllPub	Inside	Gtl	NWAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Crawfor	Norm	Norm
Lvl	AllPub	Inside	Gtl	NAmes	Norm	Norm
Lvl	AllPub	Inside	Gtl	Edwards	Norm	Norm

BldgType	HouseStyle	OverallQual	OverallCond	YearBuilt	YearRemodAdd
1Fam	2Story	7	5	2003	2003
1Fam	1Story	6	8	1976	1976
1Fam	2Story	7	5	2001	2002
1Fam	2Story	7	5	1915	1970
1Fam	2Story	8	5	2000	2000
1Fam	1.5Fin	5	5	1993	1995
1Fam	1Story	8	5	2004	2005
1Fam	2Story	7	6	1973	1973
1Fam	1.5Fin	7	5	1931	1950
2fmCon	1.5Unf	5	6	1939	1950
1Fam	1Story	5	5	1965	1965
1Fam	2Story	9	5	2005	2006
1Fam	1Story	5	6	1962	1962
1Fam	1Story	7	5	2006	2007
1Fam	1Story	6	5	1960	1960
1Fam	1.5Unf	7	8	1929	2001
1Fam	1Story	6	7	1970	1970
Duplex	1Story	4	5	1967	1967
1Fam	1Story	5	5	2004	2004
1Fam	1Story	5	6	1958	1965
1Fam	2Story	8	5	2005	2006
1Fam	1.5Unf	7	7	1930	1950
1Fam	1Story	8	5	2002	2002
TwnhsE	1Story	5	7	1976	1976
1Fam	1Story	5	8	1968	2001
1Fam	1Story	8	5	2007	2007
1Fam	1Story	5	7	1951	2000
1Fam	1Story	8	5	2007	2008
1Fam	1Story	5	6	1957	1997
1Fam	1Story	4	6	1927	1950
1Fam	2Story	4	4	1920	1950
1Fam	1Story	5	6	1966	2006
1Fam	1Story	8	5	2007	2007
1Fam	1Story	5	5	1959	1959
TwnhsE	1Story	9	5	2005	2005
1Fam	2Story	8	5	2004	2005
1Fam	1Story	5	5	1994	1995
1Fam	1Story	5	6	1954	1990
1Fam	1Story	5	7	1953	2007
Duplex	1Story	4	5	1955	1955
1Fam	1Story	6	5	1965	1965
1Fam	1Story	5	6	1959	1959
1Fam	SFoyer	5	7	1983	1983

1Fam	1Story	5	6	1975	1980
1Fam	1Story	5	6	1959	1959
TwnhsE	1Story	9	5	2005	2005
1Fam	1.5Fin	7	5	2003	2003
1Fam	1Story	8	5	2006	2006
2fmCon	2Story	4	5	1920	2008
1Fam	1Story	5	7	1966	1966
1Fam	2Story	6	6	1997	1997
1Fam	1.5Fin	6	6	1934	1950
Duplex	1Story	5	5	1963	1963
1Fam	1Story	9	5	1981	1987
1Fam	SLvl	5	5	1955	1955
1Fam	1Story	6	5	1964	1964
Twnhs	2Story	8	5	1999	2000
1Fam	2Story	7	5	2004	2004
1Fam	2Story	10	5	2006	2006
1Fam	1Story	5	7	1972	1972
1Fam	1Story	6	5	2004	2004
1Fam	2.5Unf	5	7	1920	1996
TwnhsE	1Story	8	5	2006	2006
1Fam	2Story	7	6	1921	1950
1Fam	2Story	7	5	1997	1998
1Fam	2Story	8	5	2004	2005
1Fam	1Story	7	5	1970	1989
1Fam	1Story	7	5	2003	2003
1Fam	1Story	4	6	1945	1950
1Fam	1.5Fin	7	4	1953	1953
1Fam	1Story	7	6	1973	1973
1Fam	1Story	4	6	1982	2006
1Fam	2Story	7	5	1998	1998
1Fam	1Story	5	7	1954	2003
1Fam	2Story	3	6	1915	1950
Twnhs	SLvl	4	5	1973	1973
1Fam	1Story	4	7	1956	1956
1Fam	1.5Fin	5	5	1948	2001
Duplex	1Story	4	5	1968	1968
1Fam	2Story	5	6	1910	1981
1Fam	2Story	6	6	1968	1968
TwnhsE	1Story	6	5	1998	1998
1Fam	1Story	8	5	2007	2007
1Fam	1Story	5	5	1960	1960
1Fam	SLvl	7	5	1995	1996
1Fam	2Story	8	5	1991	1992
1Fam	2Story	6	5	2005	2005

TwnhsE	2Story	6	5	2009	2009
1Fam	1.5Fin	3	2	1915	1982
1Fam	1Story	4	5	1994	1995
1Fam	1Story	4	5	1950	1950
1Fam	1Story	5	3	1961	1961
1Fam	1Story	5	7	1921	2006
2fmCon	2.5Unf	6	6	1910	1998
1Fam	2Story	6	5	1997	1997
1Fam	2Story	6	8	1993	1993
1Fam	1Story	7	5	1999	1999
1Fam	1Story	4	5	1965	1965
1Fam	1Story	5	5	1920	1950
1Fam	1Story	4	5	1959	1959
1Fam	1Story	6	7	1977	2001
1Fam	2Story	6	5	1985	1985
Duplex	1Story	5	5	1979	1979
1Fam	1Story	7	5	2009	2009
1Fam	1.5Fin	7	4	1931	1950
1Fam	2Story	8	5	2003	2004
1Fam	1Story	4	7	1885	1995
1Fam	1Story	5	5	1948	1950
1Fam	1.5Fin	5	7	1919	2005
1Fam	1Story	6	6	1977	1977
1Fam	1.5Fin	6	4	1954	1972
1Fam	SLvl	7	5	2000	2000
1Fam	2Story	7	5	2007	2007
1Fam	1Story	6	5	1953	1953
1Fam	2Story	6	8	1945	2002
TwnhsE	2Story	6	5	1999	1999
1Fam	1Story	5	5	1962	1962
1Fam	1Story	5	5	2006	2007
1Fam	2Story	7	5	1990	1990
1Fam	2Story	6	5	2005	2006
1Fam	SLvl	6	5	1969	1969
1Fam	1.5Fin	4	5	1939	1950
1Fam	1Story	6	7	1958	1958
TwnhsE	1Story	6	5	1993	1993
1Fam	1Story	6	5	1979	1998
2fmCon	1.5Fin	6	8	1935	1982
TwnhsE	1Story	6	5	1976	1976
1Fam	1.5Unf	5	7	1930	1950
1Fam	2Story	6	5	1966	1966
1Fam	1Story	5	7	1958	1991
1Fam	2Story	7	6	1966	1966

1Fam	2Story	6	5	2000	2000
1Fam	1Story	5	6	1959	2002
1Fam	1Story	8	5	2001	2002
1Fam	1Story	5	6	1968	1993
1Fam	1Story	7	6	1970	1970
1Fam	1Story	5	5	1967	1967
Duplex	1Story	7	5	1988	1989
1Fam	2Story	8	5	1999	2000
1Fam	2Story	6	5	1997	1997
1Fam	1Story	4	5	1971	1971
1Fam	1Story	7	5	2005	2005
1Fam	1.5Fin	5	4	1952	1952
1Fam	1Story	7	5	1999	1999
Duplex	1Story	5	5	1963	1963
Twnhs	2Story	6	5	2004	2006
1Fam	1Story	5	7	1931	1993
1Fam	2Story	7	5	2001	2001
1Fam	1Story	7	5	2004	2005
1Fam	1.5Fin	5	4	1936	1950
1Fam	1Story	5	6	1975	1975
1Fam	1Story	8	5	2007	2008
1Fam	2Story	6	5	1971	1971
1Fam	1Story	6	7	1960	1975
1Fam	1Story	6	5	1923	1950
1Fam	1.5Fin	6	5	1924	1950
1Fam	1Story	5	7	1950	1950
1Fam	2Story	8	5	2009	2010
1Fam	2Story	7	5	2004	2005
1Fam	2Story	7	5	2005	2006
1Fam	1Story	6	6	1984	1984
1Fam	2Story	9	5	2003	2004
1Fam	1Story	7	5	2005	2005
1Fam	1.5Unf	4	6	1956	1956
1Fam	1Story	6	7	1926	2004
2fmCon	1.5Fin	5	7	1940	1999
1Fam	1Story	5	5	1955	1993
1Fam	2Story	8	5	2007	2007
1Fam	2Story	7	5	2004	2004
1Fam	1Story	8	6	1981	1981
1Fam	1.5Fin	5	6	1941	1950
1Fam	1Story	6	5	1960	1960
TwnhsE	2Story	7	7	1987	1987
1Fam	1Story	6	5	1961	1961
1Fam	1Story	6	5	1986	1986

1Fam	1Story	6	7	1950	2001
1Fam	2Story	6	5	1988	1989
1Fam	1.5Fin	5	5	1958	1958
1Fam	1Story	9	5	2008	2009
1Fam	1Story	5	6	1923	2006
Twnhs	2Story	6	5	2000	2000
1Fam	2Story	7	6	1920	1950
1Fam	1Story	5	6	1957	2006
1Fam	1.5Fin	7	5	2003	2003
1Fam	1.5Fin	5	8	1908	1991
1Fam	2.5Fin	10	9	1892	1993
1Fam	SLvl	7	5	1990	1991
1Fam	1.5Fin	5	7	1916	1987
Duplex	SFoyer	5	5	1979	1979
TwnhsE	1Story	8	5	2001	2002
1Fam	2Story	8	8	1932	1994
1Fam	2Story	7	9	1972	2004
1Fam	1Story	7	5	1999	1999
Twnhs	2Story	7	5	2004	2004
1Fam	1Story	5	7	1972	1972
Twnhs	2Story	6	6	1976	1976
1Fam	1Story	7	5	2007	2007
1Fam	2Story	8	4	1918	1990
1Fam	2.5Fin	6	6	1912	1950
1Fam	1Story	8	5	2004	2005
1Fam	1Story	4	5	2003	2004
1Fam	1Story	6	6	1977	1977
1Fam	1.5Fin	6	6	1924	1950
TwnhsE	1Story	6	5	2004	2004
1Fam	1.5Fin	5	7	1947	1950
1Fam	1Story	7	5	1990	1990
1Fam	1Story	5	5	1962	1962
1Fam	1Story	4	5	1960	1960
1Fam	2Story	7	5	1988	1989
1Fam	1Story	6	7	1964	1964
1Fam	1Story	5	6	1925	1950
1Fam	1Story	6	5	2009	2009
1Fam	2Story	7	5	2009	2009
1Fam	1Story	5	5	1995	1995
1Fam	2Story	6	7	1977	1977
1Fam	1Story	5	6	1957	1996
1Fam	1Story	7	5	2004	2004
1Fam	2Story	4	4	1925	1950
1Fam	1.5Fin	7	9	1939	2006

TwnhsE	1Story	7	5	2005	2006
1Fam	1Story	7	5	2006	2006
1Fam	2Story	6	5	2002	2002
1Fam	2Story	6	6	1975	1975
1Fam	1Story	4	6	1971	1971
1Fam	1Story	10	5	2003	2003
Twnhs	2Story	5	5	1971	1971
1Fam	2Story	7	5	1995	1995
Twnhs	2Story	6	6	1970	1970
1Fam	1Story	5	5	1967	1967
TwnhsE	1Story	7	5	2005	2006
1Fam	1Story	6	6	1959	1959
1Fam	2Story	8	5	1995	1996
Twnhs	2Story	6	5	1972	1972
1Fam	1Story	5	6	1976	1976
1Fam	2Story	6	5	2002	2002
TwnhsE	2Story	6	3	1971	1971
1Fam	1Story	7	5	2004	2004
1Fam	2Story	7	7	1993	2003
1Fam	1Story	8	5	2007	2007
1Fam	1.5Fin	6	4	1945	1950
1Fam	1Story	8	5	2008	2008
1Fam	1Story	5	9	1945	1997
1Fam	1.5Fin	5	4	1900	1950
TwnhsE	2Story	6	6	1980	1980
1Fam	2Story	7	5	1994	2002
1Fam	1Story	7	5	1988	1988
2fmCon	2Story	6	8	1910	1950
1Fam	1Story	6	5	1954	1954
1Fam	2Story	7	5	2003	2003
1Fam	1.5Fin	6	7	1958	2006
1Fam	1Story	3	2	1940	1966
TwnhsE	1Story	8	5	2006	2007
1Fam	2Story	6	5	2004	2004
1Fam	SLvl	6	7	1964	1991
1Fam	1Story	5	6	1957	1957
1Fam	2Story	7	5	1999	1999
1Fam	2Story	6	5	2003	2003
1Fam	1Story	7	5	2006	2006
1Fam	2Story	7	5	2001	2001
1Fam	1Story	5	5	1956	1956
1Fam	SLvl	6	5	1962	1962
1Fam	2Story	8	5	2007	2007
1Fam	SLvl	6	7	1977	1995

1Fam	1.5Fin	5	7	1929	2001
1Fam	1Story	5	5	1925	2004
1Fam	1Story	6	6	1981	1981
1Fam	2Story	6	5	1997	1997
1Fam	2.5Fin	5	8	1939	1997
1Fam	1Story	5	6	1940	1955
1Fam	1Story	6	7	1976	1976
1Fam	2Story	8	5	2006	2006
1Fam	1Story	7	7	1954	2005
1Fam	2Story	8	7	1999	2007
1Fam	1Story	6	6	1958	1988
1Fam	1Story	5	7	1982	1982
1Fam	1.5Fin	7	7	1925	2007
1Fam	1Story	7	5	2003	2003
1Fam	1Story	4	5	1951	1951
1Fam	1Story	9	5	2006	2007
1Fam	2Story	7	5	1977	1977
1Fam	2Story	7	6	1989	1989
1Fam	1Story	6	5	2006	2006
Twnhs	1Story	7	5	2007	2008
1Fam	1Story	8	5	2008	2009
TwnhsE	1Story	6	5	1992	1992
TwnhsE	2Story	7	5	2006	2007
1Fam	1.5Fin	6	7	1962	1981
1Fam	1Story	4	4	1971	1971
1Fam	1Story	5	5	1967	1967
1Fam	2Story	6	7	1915	2003
1Fam	2Story	8	5	2006	2006
2fmCon	2Story	5	6	1912	2000
1Fam	1.5Fin	5	4	1949	2008
1Fam	2Story	7	7	1977	1994
1Fam	1Story	6	5	1953	1953
1Fam	SLvl	6	6	1984	1984
1Fam	1.5Fin	5	5	1950	1950
1Fam	2Story	7	5	1997	1998
1Fam	2Story	6	6	1968	1968
1Fam	1Story	6	8	1950	2004
2fmCon	1Story	5	5	1953	1953
1Fam	2Story	8	5	1998	1999
1Fam	1Story	7	5	2001	2002
1Fam	1Story	5	7	1972	1972
1Fam	2.5Fin	7	9	1880	2002
1Fam	1Story	8	5	2004	2005
1Fam	2Story	7	5	1990	1991

1Fam	1.5Fin	6	7	1920	1950
1Fam	1Story	4	5	1940	1950
1Fam	1Story	9	5	2003	2004
1Fam	2Story	6	5	1993	1994
1Fam	1Story	6	6	1948	2002
2fmCon	1.5Fin	5	7	1939	1950
1Fam	1Story	7	5	1965	1965
1Fam	2Story	7	7	1925	1990
1Fam	2Story	7	5	2004	2005
1Fam	2Story	7	7	1980	1980
1Fam	2Story	8	5	2006	2006
1Fam	2Story	7	5	1993	1993
1Fam	SLvl	7	5	1980	1980
1Fam	2Story	9	5	2006	2006
1Fam	2Story	8	5	2004	2004
1Fam	2Story	7	5	1986	1987
1Fam	1Story	3	8	1955	2005
1Fam	SLvl	7	7	1967	2007
1Fam	1.5Unf	5	6	1941	1950
TwnhsE	1Story	8	5	1993	1993
1Fam	1Story	6	5	1960	1960
1Fam	2.5Unf	6	6	1916	1994
1Fam	2Story	5	5	1920	1950
Duplex	1Story	5	4	1964	1964
1Fam	1Story	5	6	1958	1992
1Fam	1Story	8	5	2003	2004
TwnhsE	1Story	7	5	2004	2004
1Fam	2Story	6	5	1998	1998
2fmCon	1.5Fin	5	6	1965	1965
1Fam	1Story	9	5	2005	2006
1Fam	1Story	7	5	2002	2003
1Fam	1Story	7	7	1984	1998
1Fam	1Story	6	7	1958	1998
1Fam	2Story	8	5	2002	2002
1Fam	1Story	4	4	1950	1950
Duplex	1Story	3	4	1949	1950
TwnhsE	1Story	9	5	2005	2005
TwnhsE	2Story	5	3	1976	1976
1Fam	1.5Fin	6	5	1939	1950
1Fam	1Story	6	8	1960	1998
1Fam	1Story	6	5	1960	1960
Twnhs	2Story	7	5	2003	2004
1Fam	2Story	9	5	2005	2006
TwnhsE	1Story	9	5	2007	2007

1Fam	1Story	7	5	1986	1986
1Fam	1.5Fin	5	6	1941	1950
1Fam	1Story	6	8	1928	2003
1Fam	1.5Fin	6	5	1940	2000
1Fam	1Story	6	5	1995	1995
1Fam	1Story	6	6	1992	1992
TwnhsE	1Story	5	5	1976	1976
1Fam	SLvl	5	4	1958	1958
1Fam	2Story	8	5	1998	1998
1Fam	SFoyer	6	6	1978	1978
1Fam	1.5Fin	5	5	1940	1982
1Fam	SFoyer	7	5	2003	2003
Twnhs	2Story	6	8	1972	2007
1Fam	2Story	6	5	1976	1976
1Fam	2Story	5	7	1920	1997
1Fam	1Story	6	5	1963	1963
1Fam	SLvl	6	5	1962	1962
1Fam	1Story	5	6	1954	1954
1Fam	1Story	5	7	1959	2006
1Fam	2Story	6	5	2000	2000
1Fam	1.5Fin	4	4	1959	1959
TwnhsE	1Story	6	5	1984	1984
1Fam	1Story	5	6	1953	1953
1Fam	2Story	7	5	2003	2004
1Fam	1Story	1	1	1922	1950
1Fam	SFoyer	5	5	1996	1996
1Fam	2Story	8	5	2004	2005
1Fam	1Story	9	2	2010	2010
1Fam	2Story	6	5	2000	2000
1Fam	1.5Fin	5	6	1924	1950
1Fam	1Story	7	5	2006	2006
1Fam	2Story	7	5	2006	2006
1Fam	1.5Unf	6	3	1928	1950
1Fam	2Story	6	5	1992	1992
TwnhsE	1Story	8	5	2004	2005
1Fam	1.5Fin	5	3	1910	1996
1Fam	SLvl	6	6	1976	1976
1Fam	1Story	7	5	1999	2000
1Fam	2Story	10	5	2007	2008
1Fam	1.5Fin	5	8	1900	1950
1Fam	2Story	6	5	2001	2002
1Fam	1Story	5	7	1959	1959
1Fam	1Story	4	5	1941	1950
1Fam	1.5Fin	5	6	1940	1950

1Fam	1Story	5	6	1956	1956
1Fam	1Story	5	5	1972	1972
1Fam	2Story	5	5	1962	1962
1Fam	1Story	5	2	1920	1950
1Fam	2Story	7	5	2006	2007
TwnhsE	1Story	8	5	1996	1996
1Fam	1Story	7	5	2005	2005
1Fam	1Story	5	8	1940	1997
1Fam	2Story	8	5	1998	1998
1Fam	2Story	6	5	1995	1996
1Fam	1Story	4	4	1976	1993
1Fam	1.5Fin	6	5	1936	1950
1Fam	2Story	6	7	1915	1976
1Fam	2Story	7	5	2006	2006
1Fam	2Story	8	5	2007	2008
1Fam	1Story	5	3	1958	1958
2fmCon	1Story	5	5	1955	1955
1Fam	1Story	7	5	2009	2009
1Fam	1Story	5	6	1927	1950
1Fam	2Story	7	5	1993	1993
1Fam	1Story	7	5	2007	2007
1Fam	2Story	6	7	1978	1978
1Fam	2Story	6	6	1918	1950
1Fam	1.5Fin	5	6	1940	1950
1Fam	1Story	5	6	1968	1968
Duplex	SFoyer	7	5	1997	1998
1Fam	1Story	6	7	1977	2000
1Fam	1Story	5	5	1954	1954
1Fam	2Story	8	5	1998	1998
1Fam	1Story	6	5	1956	1956
1Fam	2Story	7	8	1946	1992
1Fam	SLvl	7	5	1989	1989
1Fam	1Story	4	6	1957	1957
1Fam	1Story	7	5	2007	2007
1Fam	1Story	6	5	1988	1988
Twnhs	2Story	6	5	1971	1971
1Fam	1.5Fin	6	7	1920	1998
TwnhsE	2Story	5	5	1971	1971
1Fam	2Story	6	5	1997	1998
Twnhs	SFoyer	4	7	1972	1972
1Fam	2Story	7	6	1996	1996
1Fam	1.5Fin	6	8	1920	1950
1Fam	1.5Unf	6	7	1926	2004
1Fam	1Story	5	6	1913	2002

1Fam	1.5Fin	6	8	1920	2000
1Fam	1Story	10	5	2008	2008
Duplex	1Story	4	4	1955	1955
1Fam	1.5Fin	5	7	1930	1992
TwnhsE	1Story	7	5	2006	2007
1Fam	2Story	7	5	1994	1995
1Fam	1Story	6	5	1956	1956
1Fam	1Story	6	6	1966	2002
1Fam	2Story	7	5	1998	1999
1Fam	1.5Fin	6	6	1937	1950
1Fam	1.5Fin	3	7	1948	2002
1Fam	1Story	6	8	1930	2005
1Fam	1Story	7	5	1975	1975
1Fam	2Story	6	5	1996	1997
1Fam	2Story	8	5	2008	2008
Duplex	1Story	5	5	1976	1976
1Fam	1Story	7	6	1973	1973
1Fam	2Story	5	5	1916	1950
1Fam	1Story	4	6	1954	1994
1Fam	2Story	8	7	1925	1996
1Fam	1.5Fin	5	4	1950	1950
1Fam	2Story	8	5	2009	2009
1Fam	2Story	7	9	1936	2007
1Fam	1Story	5	5	1965	1965
1Fam	2Story	6	7	1934	1995
1Fam	1Story	5	5	1978	1978
TwnhsE	1Story	7	5	2004	2004
1Fam	1Story	7	5	1970	1970
1Fam	2Story	5	7	1942	1995
1Fam	1Story	8	5	2006	2006
1Fam	2Story	6	5	1993	1993
TwnhsE	1Story	8	5	1985	1985
1Fam	2Story	7	6	1977	1977
TwnhsE	SLvl	6	5	2005	2005
1Fam	1Story	8	5	2006	2007
TwnhsE	1Story	8	5	2000	2000
1Fam	1Story	5	6	1963	1963
1Fam	1Story	6	5	1997	1998
1Fam	2Story	9	5	2006	2006
1Fam	1Story	8	5	2007	2008
1Fam	1Story	4	7	1937	2000
1Fam	1Story	9	5	2004	2005
1Fam	1Story	9	5	2003	2004
1Fam	2Story	7	8	1915	2005

Twnhs	1Story	6	5	1998	1998
1Fam	1Story	5	7	1962	2001
1Fam	1Story	5	7	1950	2007
1Fam	1Story	5	7	1965	1965
1Fam	1Story	5	6	1971	1971
2fmCon	1.5Fin	5	4	1900	1970
Twnhs	SFoyer	4	8	1970	2002
TwnhsE	2Story	5	6	1976	1976
1Fam	1.5Fin	6	7	1941	1950
1Fam	2Story	6	5	2006	2006
1Fam	1Story	5	6	1960	1960
1Fam	1Story	5	8	1938	1996
1Fam	1Story	4	5	1920	1950
1Fam	1Story	8	5	1992	1993
1Fam	1.5Fin	7	6	1925	1950
1Fam	1Story	5	7	1967	2004
1Fam	1Story	5	7	1958	1985
Twnhs	2Story	6	5	1973	1973
1Fam	2Story	7	5	2005	2005
1Fam	1Story	5	7	1965	1965
1Fam	1Story	7	8	1959	1997
TwnhsE	2Story	6	5	1974	1974
Duplex	2Story	5	5	1952	1952
1Fam	2Story	8	5	1993	1994
1Fam	1Story	6	5	2009	2009
1Fam	2Story	7	9	1928	2005
1Fam	1Story	5	6	1959	1959
1Fam	1Story	5	7	1951	2000
TwnhsE	1Story	7	5	2005	2006
1Fam	1Story	5	5	1958	1958
1Fam	1Story	6	5	1983	1983
1Fam	1.5Unf	5	5	1926	1950
1Fam	1Story	10	5	2009	2009
1Fam	SLvl	6	6	1972	1972
1Fam	2Story	7	5	1996	1997
1Fam	2Story	6	5	1998	1998
1Fam	2Story	7	9	1926	2004
2fmCon	2Story	4	7	1900	2000
1Fam	1Story	6	6	1957	1957
1Fam	1.5Fin	6	7	1947	1950
1Fam	2Story	10	5	2007	2008
1Fam	2Story	7	5	1996	1997
1Fam	1Story	7	5	2005	2005
1Fam	1Story	5	7	1956	2000

1Fam	2Story	9	5	2008	2008
1Fam	1Story	4	7	1920	2002
1Fam	1Story	6	3	1957	1975
1Fam	SLvl	6	5	1988	1989
1Fam	2Story	6	8	1920	1999
1Fam	1Story	5	7	1955	2007
1Fam	1Story	1	3	1946	1950
1Fam	2Story	8	5	2004	2004
2fmCon	2Story	5	7	1910	1991
1Fam	2Story	7	5	1998	1999
1Fam	1Story	4	5	1972	1972
1Fam	1Story	5	5	1968	1968
1Fam	1Story	8	5	2001	2002
1Fam	1Story	9	5	2006	2006
1Fam	2Story	8	5	2000	2000
1Fam	1Story	7	5	1998	1999
TwnhsE	SFoyer	7	5	1998	1998
1Fam	2Story	7	5	2006	2006
1Fam	1.5Fin	7	5	1988	1988
1Fam	1.5Fin	6	7	1923	1950
1Fam	SFoyer	5	7	1970	1970
1Fam	1Story	5	7	1955	1995
1Fam	2Story	7	5	2003	2004
TwnhsE	1Story	6	6	1977	1977
1Fam	1Story	5	6	1957	1957
1Fam	1Story	8	5	2006	2006
1Fam	1Story	4	5	1949	2003
1Fam	2Story	7	5	2003	2004
1Fam	1.5Unf	5	6	1922	1950
1Fam	1Story	5	5	1957	1957
1Fam	1.5Fin	4	6	1920	1950
1Fam	2Story	7	5	1996	1997
TwnhsE	1Story	7	5	2003	2004
1Fam	1Story	5	6	1957	1996
1Fam	1Story	5	5	1974	1975
1Fam	1Story	5	6	1940	1969
1Fam	1.5Fin	6	7	1918	1950
1Fam	2Story	7	5	1992	2000
1Fam	2Story	6	4	1915	1950
1Fam	2Story	9	5	2005	2007
1Fam	1Story	7	5	2004	2004
1Fam	1.5Fin	8	8	1983	2009
Duplex	SFoyer	5	5	1979	1979
Duplex	1Story	5	5	1965	1965

1Fam	1Story	6	6	1959	1959
1Fam	2Story	7	5	2009	2009
1Fam	SLvl	7	5	2000	2000
1Fam	SLvl	5	7	1971	2005
1Fam	1.5Fin	5	5	1947	1950
1Fam	1.5Fin	7	7	1928	1950
1Fam	SLvl	5	6	1966	1966
TwnhsE	2Story	7	5	2007	2007
1Fam	1.5Fin	5	5	1954	1954
1Fam	1Story	6	6	1960	1987
1Fam	1Story	8	5	2008	2009
Duplex	SFoyer	6	5	1990	1990
1Fam	2.5Unf	10	9	1893	2000
1Fam	1.5Fin	4	7	1935	1995
1Fam	1Story	8	5	2005	2006
1Fam	1Story	6	7	1918	2000
1Fam	SFoyer	5	6	1982	1982
1Fam	1Story	5	8	1968	2003
1Fam	1Story	5	6	1930	1960
1Fam	2Story	7	5	2004	2004
1Fam	2Story	10	5	2008	2008
1Fam	1Story	5	8	1982	2003
TwnhsE	1Story	6	5	2003	2003
1Fam	1Story	5	6	1975	1975
1Fam	1Story	8	5	2005	2006
1Fam	2Story	6	7	1910	1993
TwnhsE	1Story	7	5	2006	2007
1Fam	1Story	5	6	1977	1977
Twnhs	2Story	6	6	1980	1980
1Fam	2Story	8	5	2005	2005
1Fam	1.5Fin	6	6	1937	1950
1Fam	2Story	8	5	1992	1992
TwnhsE	2Story	7	5	2004	2005
1Fam	1Story	7	5	2002	2002
1Fam	2Story	7	6	1965	1990
1Fam	1Story	5	5	1996	1996
1Fam	2Story	5	8	1948	2002
1Fam	2Story	8	6	1934	1998
1Fam	1Story	4	5	1961	1961
1Fam	2Story	9	5	2000	2000
1Fam	SLvl	6	6	1978	1978
1Fam	2Story	8	5	2001	2001
1Fam	1Story	5	5	2007	2007
TwnhsE	SFoyer	4	6	1972	1972

1Fam	SFoyer	6	7	1963	1963
1Fam	2Story	6	5	2002	2003
1Fam	1.5Unf	6	6	1954	1954
1Fam	1Story	9	5	2007	2007
1Fam	2Story	8	5	2003	2003
1Fam	1Story	3	3	1914	1950
1Fam	2Story	6	7	1974	1997
1Fam	1Story	5	6	1977	1977
TwnhsE	2Story	6	5	2000	2000
1Fam	2Story	6	5	1972	1972
1Fam	1Story	6	6	1962	1962
1Fam	1Story	5	5	1960	1978
1Fam	SLvl	6	6	1955	1972
1Fam	2Story	5	5	1969	1969
1Fam	SLvl	6	5	1964	1964
1Fam	2Story	5	6	1880	1991
Twnhs	1Story	8	5	2006	2006
1Fam	1Story	7	5	1977	1977
1Fam	1Story	5	7	1954	2005
Duplex	SFoyer	6	5	1980	1980
2fmCon	2.5Fin	6	7	1914	1995
1Fam	1Story	2	3	1936	1950
2fmCon	1.5Fin	5	4	1954	1954
1Fam	1Story	5	7	1910	1950
TwnhsE	1Story	8	5	2006	2006
TwnhsE	1Story	8	5	2003	2004
1Fam	2Story	7	5	2001	2001
1Fam	SLvl	8	7	1972	1995
1Fam	2Story	5	5	1969	1969
1Fam	1Story	9	5	2009	2009
1Fam	1Story	6	5	1971	1971
1Fam	1Story	5	5	1950	1950
1Fam	1Story	6	5	1953	1953
1Fam	2Story	6	5	1966	1966
Twnhs	SFoyer	4	6	1970	1970
1Fam	2Story	7	6	2007	2007
1Fam	2Story	4	5	1940	1950
1Fam	2Story	7	5	1996	1996
1Fam	1.5Fin	6	7	1906	1995
1Fam	1Story	8	6	1995	1995
Twnhs	2Story	6	5	1971	1971
1Fam	1Story	5	7	1959	2006
1Fam	2Story	7	6	1931	2000
1Fam	1.5Fin	6	5	1948	1950

1Fam	1Story	5	7	1964	1999
1Fam	2Story	7	7	1976	1976
1Fam	2Story	8	7	1994	2005
1Fam	1Story	6	3	1968	1968
1Fam	SFoyer	4	5	1972	1972
1Fam	1Story	8	5	2005	2006
1Fam	2Story	8	5	2000	2000
1Fam	2Story	6	5	1965	1979
1Fam	1Story	6	5	1994	1998
1Fam	1Story	5	6	1956	1987
1Fam	1Story	4	5	1922	1950
1Fam	2Story	6	5	2005	2005
1Fam	2Story	6	6	1925	1950
1Fam	1Story	6	6	1977	1977
1Fam	1Story	6	7	1957	2004
1Fam	1Story	6	6	1965	1965
Twnhs	2Story	6	6	1978	1978
1Fam	2Story	4	2	1900	1950
1Fam	1Story	5	8	1924	2006
1Fam	1Story	8	5	2008	2008
1Fam	1Story	5	5	1961	1961
TwnhsE	1Story	6	5	1980	1980
1Fam	1.5Fin	5	5	1932	2000
1Fam	1Story	6	5	1996	1997
1Fam	1Story	9	5	2002	2002
1Fam	2Story	7	5	1998	1998
TwnhsE	2Story	7	5	1984	1984
1Fam	2Story	7	6	2007	2007
TwnhsE	2Story	7	5	2004	2004
1Fam	1Story	8	6	2007	2007
TwnhsE	1Story	6	5	2005	2006
TwnhsE	1Story	6	5	2004	2004
1Fam	2Story	10	6	1994	1995
1Fam	2Story	7	5	1989	1990
1Fam	1Story	5	6	1921	1968
1Fam	1.5Fin	5	6	1936	1950
1Fam	1Story	6	6	1987	1987
1Fam	1Story	5	7	1921	1950
1Fam	1Story	5	7	1952	1952
1Fam	1Story	5	8	1965	2009
TwnhsE	1Story	7	5	2004	2004
1Fam	1Story	8	5	2002	2002
1Fam	1Story	7	5	1969	1969
1Fam	2Story	8	5	2006	2006

2fmCon	2Story	5	9	1900	1996
1Fam	1Story	7	5	2004	2005
2fmCon	2Story	4	5	1930	1950
1Fam	1Story	7	5	1971	2002
TwnhsE	1Story	8	5	2006	2006
1Fam	2Story	7	5	2007	2007
1Fam	1Story	5	7	1966	1966
1Fam	1Story	3	6	1935	2003
1Fam	1.5Fin	4	7	1900	1950
TwnhsE	1Story	8	5	1988	1989
2fmCon	1Story	4	5	1970	1970
1Fam	2Story	6	8	1976	2005
1Fam	1Story	6	5	1974	1974
1Fam	2Story	7	8	1890	1998
1Fam	1Story	5	6	1973	2000
1Fam	2Story	7	5	1993	1994
1Fam	1Story	5	6	1969	1969
1Fam	1Story	8	5	1985	1985
TwnhsE	1Story	6	5	2004	2004
1Fam	1Story	4	7	1970	1970
1Fam	1.5Fin	4	6	1954	1972
1Fam	1Story	9	5	2007	2008
1Fam	1Story	4	6	1970	1970
1Fam	1Story	6	9	1988	2007
1Fam	1Story	7	5	2007	2007
Duplex	1Story	5	5	1958	1958
1Fam	1.5Fin	4	5	1925	1950
TwnhsE	1Story	8	5	1995	1996
1Fam	SLvl	7	5	2003	2003
1Fam	2Story	7	5	1998	1999
1Fam	1Story	5	6	1961	1983
1Fam	1Story	5	5	1968	1968
1Fam	2.5Unf	7	7	1914	1970
Duplex	1Story	3	4	1950	1950
1Fam	2Story	8	5	2005	2005
Duplex	1Story	5	5	1987	1988
1Fam	2Story	7	5	2004	2004
1Fam	2Story	5	7	1910	2002
1Fam	1Story	6	8	1961	1996
1Fam	1Story	7	5	2000	2001
1Fam	SLvl	5	6	1963	1999
TwnhsE	1Story	8	5	1993	1993
1Fam	2Story	8	9	1976	1996
1Fam	2Story	7	5	2000	2000

1Fam	2Story	7	7	1880	2003
1Fam	1Story	7	5	1996	1996
1Fam	1.5Fin	4	3	1945	1950
1Fam	1.5Fin	4	7	1910	2004
1Fam	2Story	7	5	2003	2003
1Fam	1Story	6	5	1997	1997
1Fam	2Story	8	5	2005	2005
1Fam	1Story	6	8	1969	2005
TwnhsE	2Story	6	5	1999	1999
1Fam	2Story	8	5	2007	2007
1Fam	2Story	6	5	1978	1978
Twnhs	2Story	7	5	1999	1999
1Fam	2Story	8	5	1995	1995
1Fam	1Story	6	6	1959	1959
1Fam	1Story	5	5	1924	1950
1Fam	2Story	7	5	2009	2009
1Fam	2Story	8	5	1999	1999
TwnhsE	1Story	8	5	1995	1996
1Fam	1Story	9	5	2008	2008
1Fam	2Story	7	5	1988	1988
1Fam	1.5Fin	6	7	1940	1985
1Fam	1Story	7	5	2004	2005
1Fam	2Story	8	5	2003	2003
1Fam	SFoyer	5	5	1982	1982
1Fam	1Story	4	5	1951	1951
1Fam	SLvl	6	5	1976	1976
1Fam	1Story	5	5	1958	1958
1Fam	1Story	8	5	2006	2006
TwnhsE	1Story	6	5	1998	1998
1Fam	1Story	7	5	2005	2006
1Fam	1Story	5	5	1974	1974
Duplex	1Story	5	5	1977	1977
Duplex	SFoyer	6	5	1977	1977
1Fam	1Story	7	5	1995	1996
1Fam	2Story	6	5	1992	1992
1Fam	1Story	7	5	2001	2002
1Fam	SFoyer	5	6	1978	1978
1Fam	2.5Unf	6	6	1914	2001
1Fam	1Story	6	5	1967	1967
1Fam	1.5Fin	5	6	1915	1950
1Fam	2Story	7	5	2004	2004
1Fam	1Story	4	7	1954	2000
1Fam	2Story	6	8	1966	2007
TwnhsE	1Story	7	5	2005	2006

1Fam	SLvl	6	5	1976	1976
1Fam	2Story	7	5	1996	1997
1Fam	1Story	8	5	2007	2007
1Fam	2Story	7	5	1994	1996
1Fam	2Story	6	6	1980	1981
1Fam	1Story	6	5	1977	1977
1Fam	1Story	5	5	1953	1953
1Fam	2Story	9	5	2008	2009
1Fam	1.5Fin	5	7	1937	1950
1Fam	2Story	6	5	1997	1997
1Fam	1Story	4	7	1916	1990
1Fam	2Story	7	5	2005	2005
1Fam	2Story	9	5	2008	2009
1Fam	1Story	5	5	1954	1954
1Fam	1Story	7	5	2008	2008
1Fam	SLvl	5	5	1967	1967
1Fam	2Story	5	6	1923	2004
1Fam	SLvl	5	5	1966	1966
1Fam	2.5Unf	5	5	1898	1965
1Fam	1Story	6	6	1974	1999
TwnhsE	1Story	6	5	2004	2004
1Fam	1Story	5	5	1952	1952
1Fam	1Story	6	6	1958	1958
1Fam	1.5Fin	5	7	1918	1950
1Fam	1Story	7	5	1998	1998
1Fam	1Story	5	6	1954	1954
1Fam	1Story	8	5	2002	2002
1Fam	SLvl	6	7	1971	1971
TwnhsE	1Story	7	5	2009	2010
1Fam	2Story	7	5	2003	2003
2fmCon	1Story	4	4	1953	1953
1Fam	2Story	7	5	2003	2003
1Fam	1.5Fin	6	7	1940	1950
1Fam	1Story	8	5	2006	2006
1Fam	1Story	10	5	2007	2008
1Fam	1.5Unf	5	6	1924	1950
1Fam	1Story	7	5	2001	2001
1Fam	2Story	5	5	1967	1967
Twnhs	2Story	7	5	2005	2005
1Fam	1Story	6	5	1957	1957
TwnhsE	2Story	7	5	2005	2005
1Fam	2Story	7	6	2003	2003
1Fam	1Story	6	6	1964	1964
1Fam	1Story	5	6	1961	1961

1Fam	1Story	4	7	1950	1995
1Fam	1Story	5	6	1948	1973
Twnhs	2Story	6	5	1973	1973
1Fam	1Story	5	6	1995	2006
1Fam	1.5Fin	5	6	1946	1995
1Fam	2Story	6	8	1925	1950
1Fam	2Story	5	8	1904	2002
1Fam	SLvl	6	7	1966	1966
Duplex	1Story	5	4	1961	1961
1Fam	1.5Fin	5	8	1915	1950
1Fam	SFoyer	5	5	1975	1981
1Fam	2Story	7	5	1993	1993
1Fam	1Story	5	6	1972	1972
1Fam	1.5Fin	6	8	1908	1997
1Fam	SLvl	6	7	1976	1994
TwnhsE	1Story	6	5	2003	2003
TwnhsE	1Story	8	5	2003	2003
1Fam	2.5Unf	7	5	1941	1950
1Fam	SLvl	6	6	1964	1964
1Fam	1Story	5	4	1955	1974
1Fam	1Story	5	8	1962	2010
1Fam	SLvl	6	6	1978	1978
1Fam	2Story	6	5	1994	1995
1Fam	1Story	7	5	1976	1976
1Fam	2Story	6	7	1968	1984
1Fam	1.5Fin	7	8	1918	1998
2fmCon	1Story	5	4	1965	1965
1Fam	1Story	6	5	1984	1985
1Fam	1Story	5	5	1959	1959
1Fam	1Story	7	5	2007	2008
1Fam	1Story	5	6	1970	1970
1Fam	1Story	8	5	2006	2007
1Fam	1Story	4	5	1961	1961
1Fam	2Story	5	6	1948	1950
1Fam	2Story	7	5	1993	1994
1Fam	1Story	5	5	1962	1962
1Fam	2Story	6	5	1998	1998
1Fam	1Story	5	7	1953	1996
1Fam	1Story	5	7	1949	1950
1Fam	1.5Fin	5	6	1941	1950
1Fam	2Story	8	5	2007	2007
1Fam	1Story	4	5	1963	1963
1Fam	2Story	9	5	2004	2005
1Fam	SFoyer	5	7	1961	1995

1Fam	1Story	5	8	1978	2005
1Fam	1Story	5	5	2005	2006
1Fam	1.5Fin	7	5	1990	1991
1Fam	2Story	6	5	1992	1993
1Fam	2.5Fin	4	5	1912	1950
1Fam	1Story	5	5	1967	1967
TwnhsE	1Story	9	5	1999	2000
Duplex	1Story	5	5	1959	2005
1Fam	1.5Fin	5	7	1955	1955
1Fam	1Story	8	6	1970	1970
1Fam	1Story	6	4	1953	1953
1Fam	1.5Fin	5	7	1949	2006
1Fam	2Story	6	5	1978	1978
1Fam	1Story	6	8	1963	2003
1Fam	1Story	5	5	1954	1954
Duplex	1Story	5	5	1979	1979
1Fam	2Story	6	5	1963	1963
1Fam	1Story	4	6	1936	1950
Duplex	2Story	5	5	1979	1979
1Fam	1Story	9	5	2009	2010
1Fam	1Story	5	7	1961	1994
1Fam	1Story	4	6	1971	1971
1Fam	1Story	5	7	1957	2000
1Fam	2Story	7	5	2003	2003
1Fam	1Story	7	5	2006	2006
1Fam	1Story	5	6	1967	1967
1Fam	1Story	5	5	1954	1954
1Fam	1Story	8	5	2006	2006
1Fam	1.5Fin	7	7	1936	1987
1Fam	1Story	5	5	1983	1983
1Fam	2Story	6	5	2005	2005
Duplex	2Story	5	5	1960	1960
1Fam	1Story	5	7	1977	1989
1Fam	1Story	5	7	1925	1950
Duplex	2Story	5	6	1949	1950
TwnhsE	2Story	6	5	2009	2009
Twnhs	2Story	4	5	1970	1970
1Fam	1Story	2	3	1949	1950
1Fam	1Story	4	6	1956	1956
1Fam	2Story	7	5	1991	1991
1Fam	1Story	6	8	1958	2002
1Fam	2Story	6	5	1994	1994
Duplex	1.5Fin	5	7	1900	2003
1Fam	1Story	6	5	2005	2006

TwnhsE	1Story	6	5	1993	1994
1Fam	1Story	6	6	1980	1980
1Fam	1Story	5	6	1977	1977
1Fam	2Story	8	5	2003	2004
1Fam	2Story	7	5	1968	1968
1Fam	1Story	8	5	2001	2001
1Fam	2Story	7	5	1997	1997
1Fam	1Story	8	5	2007	2007
1Fam	1Story	5	6	1965	1965
1Fam	1Story	9	5	2006	2006
1Fam	1Story	7	5	2004	2004
1Fam	1Story	7	7	1960	2007
1Fam	1Story	4	5	1926	1953
1Fam	1Story	7	5	2003	2003
1Fam	2Story	7	5	2005	2005
1Fam	2Story	7	5	2006	2006
1Fam	2Story	7	7	1940	1950
Duplex	1Story	6	5	1976	1976
1Fam	2Story	7	5	1999	1999
Duplex	1Story	4	3	1977	1977
Duplex	1Story	5	4	1967	1967
1Fam	SLvl	6	6	1958	1958
1Fam	1.5Fin	5	6	1890	1996
1Fam	SLvl	5	6	1959	1959
1Fam	1Story	8	5	2002	2003
1Fam	2Story	7	5	2002	2002
1Fam	1Story	6	7	1972	2006
1Fam	1Story	5	8	1950	2002
1Fam	1Story	5	5	1965	1965
1Fam	SFoyer	5	8	1972	2003
1Fam	2Story	5	4	1969	1969
Duplex	SFoyer	6	5	1975	1975
Duplex	2Story	6	6	1946	1950
TwnhsE	2Story	6	6	1980	1980
1Fam	1Story	5	5	1962	1962
1Fam	1Story	7	5	2003	2003
Twnhs	2Story	7	5	1999	1999
1Fam	1Story	5	7	1958	2008
1Fam	2Story	6	7	1977	1995
TwnhsE	2Story	6	6	1976	1976
1Fam	1Story	9	5	2007	2007
1Fam	2Story	7	5	2002	2003
1Fam	2Story	6	5	2005	2007
1Fam	1.5Fin	5	7	1940	1950

1Fam	1Story	5	7	1955	1955
1Fam	1.5Fin	3	6	1910	1950
2fmCon	SLvl	6	5	1958	1958
1Fam	1.5Fin	4	4	1949	1950
Twnhs	2Story	7	5	2003	2004
TwnhsE	1Story	6	5	1979	1979
1Fam	1Story	7	5	2007	2008
1Fam	2Story	7	8	1910	1993
Twnhs	2Story	7	5	2000	2000
1Fam	1Story	4	7	1923	1958
TwnhsE	1Story	7	5	2006	2007
1Fam	1Story	4	5	1954	1954
1Fam	1Story	5	6	1963	1963
1Fam	SFoyer	7	9	1961	2007
1Fam	2Story	8	5	1998	1999
1Fam	1Story	7	5	2007	2007
1Fam	2Story	8	5	2002	2002
Duplex	1.5Fin	5	5	1977	1977
2fmCon	1Story	5	5	1950	1950
1Fam	1.5Fin	6	8	1910	2003
1Fam	1Story	9	5	2009	2010
1Fam	2Story	6	6	1976	1976
1Fam	2Story	7	5	2006	2006
1Fam	2Story	8	5	1997	1998
1Fam	2Story	8	9	1882	1986
1Fam	2Story	6	8	1964	1993
1Fam	2Story	6	5	2005	2006
1Fam	1Story	10	5	2006	2007
1Fam	1.5Fin	4	7	1946	1950
1Fam	1Story	5	6	1961	1961
1Fam	1Story	6	6	1970	1970
1Fam	1Story	3	4	1922	1950
1Fam	1Story	7	5	2006	2006
1Fam	1Story	3	3	1952	1952
1Fam	1Story	5	6	1920	1950
1Fam	1Story	8	5	2006	2006
Duplex	1Story	5	6	1976	1976
TwnhsE	1Story	7	5	2005	2006
1Fam	SLvl	5	8	1977	1977
1Fam	1Story	6	3	1970	1970
TwnhsE	2Story	4	4	1970	1970
1Fam	1Story	7	5	2004	2005
1Fam	1.5Fin	5	5	1926	1950
1Fam	1.5Fin	5	5	1948	1950

Duplex	1Story	5	5	1965	1965
1Fam	2Story	6	7	1923	1996
1Fam	1Story	5	4	1910	2006
1Fam	1Story	6	5	1948	1950
1Fam	2Story	8	6	2001	2001
1Fam	1Story	7	5	1996	1996
TwnhsE	1Story	8	5	1984	1984
1Fam	SLvl	7	5	1991	1992
TwnhsE	1Story	7	5	2005	2005
1Fam	1Story	4	5	2005	2005
1Fam	1Story	7	5	2006	2006
1Fam	1.5Fin	5	5	1930	1950
TwnhsE	1Story	7	5	2005	2006
1Fam	1Story	8	6	1976	1976
1Fam	1Story	5	5	1972	1972
1Fam	1Story	5	5	1960	1960
1Fam	1Story	8	5	2007	2008
1Fam	1.5Fin	5	5	1941	1950
Twnhs	2Story	6	7	1972	1972
2fmCon	2Story	5	8	1916	1995
1Fam	2.5Fin	7	3	1920	1970
1Fam	2Story	8	7	1993	1993
1Fam	1Story	7	5	2002	2002
1Fam	1Story	5	7	1938	1950
1Fam	1Story	4	3	1957	1957
1Fam	1Story	9	5	2007	2008
1Fam	2Story	8	5	2001	2002
Twnhs	2Story	4	6	1970	2008
TwnhsE	SFoyer	4	4	1970	1970
1Fam	1Story	5	4	1957	2000
1Fam	2Story	6	8	1966	2000
Twnhs	1Story	6	5	2005	2005
1Fam	2Story	7	5	1990	1990
1Fam	1Story	8	5	1981	1981
1Fam	1Story	3	5	1955	1955
1Fam	2Story	9	5	2005	2006
1Fam	1Story	5	5	1994	1995
1Fam	1Story	5	4	1960	2006
1Fam	1Story	4	7	1946	2006
1Fam	1Story	7	5	2007	2007
1Fam	1Story	7	5	2007	2007
1Fam	2Story	6	6	1964	1978
1Fam	1Story	5	6	1957	2002
1Fam	2Story	8	5	2002	2002

1Fam	1Story	6	5	1976	1976
TwnhsE	1Story	7	5	2005	2005
1Fam	2Story	7	6	1994	1994
1Fam	2Story	9	5	2008	2008
1Fam	1.5Fin	6	7	1932	1950
TwnhsE	1Story	8	5	2001	2001
1Fam	1Story	3	4	1935	1950
2fmCon	2Story	5	5	1900	1950
1Fam	1Story	6	6	1925	1980
1Fam	1Story	5	6	1966	1966
1Fam	2Story	7	5	1996	1997
1Fam	2Story	6	7	1993	1994
1Fam	2Story	6	6	1964	1964
TwnhsE	2Story	6	4	1973	1973
1Fam	1.5Unf	5	7	1949	2003
1Fam	1Story	5	5	1956	1956
1Fam	2Story	6	6	1968	1968
1Fam	1.5Fin	5	3	1948	1950
1Fam	2Story	6	6	1977	1977
1Fam	1Story	7	5	2006	2006
1Fam	2Story	7	6	1940	1984
1Fam	1.5Fin	5	8	1936	1989
1Fam	1Story	5	5	1969	1969
TwnhsE	1Story	6	5	2004	2004
1Fam	1Story	5	5	1994	1994
1Fam	1Story	6	7	1971	2004
1Fam	1Story	5	5	1963	1963
1Fam	1Story	7	5	2002	2002
1Fam	1Story	6	6	1964	1964
1Fam	2Story	6	5	1995	1996
1Fam	SFoyer	6	6	1992	1992
TwnhsE	2Story	4	5	1973	1973
1Fam	2Story	8	5	2005	2006
Twnhs	2Story	7	5	2004	2004
TwnhsE	1Story	8	5	2005	2005
Duplex	1Story	3	4	1950	1950
Twnhs	2Story	7	5	1999	2000
1Fam	1.5Fin	6	5	1925	1950
1Fam	1Story	5	8	1965	1998
1Fam	1Story	5	7	1956	2000
1Fam	1Story	6	5	2006	2006
1Fam	2Story	6	7	1914	2006
TwnhsE	1Story	8	5	1986	1986
1Fam	1.5Fin	4	6	1936	1950

1Fam	1Story	7	5	1978	1978
1Fam	1Story	2	5	1920	1950
1Fam	1Story	5	5	1971	1971
1Fam	1Story	5	7	1960	2002
1Fam	1Story	6	6	1959	1959
TwnhsE	2Story	5	5	1970	1970
1Fam	2Story	8	5	1994	1995
1Fam	1Story	7	5	1990	1991
1Fam	2Story	7	5	2006	2006
1Fam	2Story	6	5	2000	2000
1Fam	1Story	8	5	2004	2005
1Fam	2Story	6	5	1995	1996
1Fam	2Story	7	6	1976	1976
1Fam	1Story	5	7	1957	1957
1Fam	1Story	5	7	1953	2006
1Fam	1Story	5	7	1954	2000
1Fam	1Story	8	5	2007	2007
1Fam	SLvl	8	5	2002	2002
1Fam	1Story	5	7	1967	2003
1Fam	SLvl	5	6	1958	1987
1Fam	1Story	5	5	1959	1959
1Fam	1Story	6	5	1920	1950
1Fam	1Story	7	5	2005	2006
1Fam	1Story	4	3	1956	1956
1Fam	1Story	5	9	1947	2008
1Fam	SLvl	7	5	1992	1992
1Fam	1Story	4	5	1955	1955
TwnhsE	1Story	7	5	2007	2007
1Fam	1Story	7	5	2004	2004
1Fam	2Story	7	5	2004	2005
Duplex	SFoyer	5	5	1980	1980
1Fam	1.5Fin	4	3	1928	1950
1Fam	1Story	5	5	1991	1992
1Fam	2Story	6	4	1880	1950
1Fam	2Story	8	5	1995	1995
1Fam	2Story	6	5	1997	1997
1Fam	1Story	6	5	1926	1950
1Fam	1.5Fin	6	5	1950	1950
1Fam	1.5Fin	5	8	1875	1996
1Fam	1Story	6	5	1977	1977
1Fam	1Story	5	5	1920	1950
1Fam	1Story	5	7	1951	1951
1Fam	2Story	5	7	1976	1976
1Fam	2Story	8	5	2006	2007

1Fam	1Story	5	3	1959	1959
2fmCon	1.5Fin	4	4	1941	1950
1Fam	1.5Fin	5	6	1928	1950
1Fam	1Story	6	5	1985	1985
1Fam	2Story	7	7	1941	1950
1Fam	1.5Fin	7	7	1926	1950
1Fam	2Story	7	9	1920	1988
1Fam	1Story	6	5	1950	1950
1Fam	1Story	5	4	1959	1959
1Fam	1Story	6	7	1956	2004
1Fam	1Story	6	8	1930	2007
1Fam	2Story	7	6	1965	1988
1Fam	1Story	5	8	1976	2004
1Fam	SLvl	5	8	1965	1999
Twnhs	1Story	7	5	2007	2008
1Fam	1Story	8	5	2007	2008
1Fam	2Story	6	6	1974	1974
Twnhs	2Story	6	5	1978	1978
1Fam	1Story	6	7	1954	2006
1Fam	1Story	5	5	1968	1968
Duplex	SFoyer	4	4	1969	1969
1Fam	SLvl	5	7	1978	1978
1Fam	1Story	7	5	2009	2009
1Fam	1Story	8	5	2008	2008
1Fam	2Story	6	5	2000	2000
1Fam	2Story	6	7	1935	1986
1Fam	2Story	10	5	1995	1996
1Fam	SLvl	6	6	1977	1977
1Fam	1Story	6	6	1958	1958
TwnhsE	2Story	7	5	2006	2007
1Fam	1.5Fin	5	6	1946	1994
1Fam	2Story	6	8	1932	1950
1Fam	1.5Fin	8	5	1992	2000
1Fam	1Story	5	5	1984	1985
1Fam	1.5Fin	6	8	1926	2004
1Fam	1.5Fin	5	6	1921	1950
1Fam	1Story	5	5	1954	1954
1Fam	2Story	7	5	1990	1991
TwnhsE	1Story	8	5	2008	2008
1Fam	2Story	10	5	1996	1996
1Fam	1Story	5	6	1920	1950
1Fam	1Story	5	4	1963	1963
1Fam	1.5Fin	5	7	1924	1950
2fmCon	2Story	3	5	1900	1970

1Fam	1Story	8	5	1994	1995
1Fam	2Story	7	5	2002	2002
1Fam	2Story	7	5	1999	1999
2fmCon	1Story	4	4	1961	1975
Twnhs	2Story	8	5	1999	2000
1Fam	1.5Fin	5	8	1925	1994
TwnhsE	1Story	6	5	1999	1999
1Fam	2Story	6	7	1969	1969
1Fam	2Story	6	5	2005	2005
1Fam	2Story	7	5	2006	2006
1Fam	2.5Unf	7	6	1916	1950
1Fam	1Story	7	5	2001	2001
1Fam	1Story	4	5	1963	1979
1Fam	1Story	4	5	1970	1970
1Fam	2Story	7	5	1998	1998
1Fam	1.5Fin	5	8	1925	1997
1Fam	1Story	7	5	2000	2001
1Fam	1Story	5	6	1975	1975
1Fam	1Story	7	7	1990	1991
1Fam	1Story	4	4	1966	1966
1Fam	1Story	6	5	2003	2003
1Fam	1Story	5	7	1962	1980
1Fam	1Story	8	5	2006	2006
1Fam	2Story	6	5	1992	1992
1Fam	1.5Fin	8	7	1988	2005
1Fam	1Story	4	6	1941	1950
1Fam	SLvl	4	9	1965	2001
1Fam	SFoyer	5	5	1962	1962
1Fam	1Story	5	5	1966	1966
Duplex	1.5Fin	6	5	1978	1978
1Fam	1Story	8	5	2009	2009
1Fam	1.5Fin	4	5	1947	1950
Twnhs	2Story	6	5	1971	1971
1Fam	1Story	5	5	1964	1964
1Fam	1Story	5	5	1968	1968
1Fam	1.5Fin	6	6	1949	1950
1Fam	1Story	5	3	1951	1951
1Fam	2Story	7	5	2004	2005
1Fam	SLvl	6	8	1958	1958
1Fam	2Story	6	5	2007	2007
1Fam	1Story	5	8	1965	2008
TwnhsE	1Story	9	5	2008	2008
1Fam	SLvl	5	5	1960	1960
Duplex	1.5Fin	5	5	1977	1977

Duplex	SLvl	5	6	1962	1962
Duplex	1Story	4	5	1962	1962
1Fam	1Story	5	5	1959	1959
1Fam	2Story	5	6	1911	1950
1Fam	2Story	5	5	1914	1950
Twnhs	2Story	7	5	2003	2003
1Fam	2Story	7	5	2004	2005
1Fam	1Story	6	5	2005	2005
1Fam	1Story	8	5	2006	2006
1Fam	2Story	7	5	2003	2003
1Fam	1Story	7	6	2007	2007
1Fam	SFoyer	7	6	1974	1974
1Fam	1Story	10	5	2006	2006
1Fam	2Story	8	7	1929	1950
1Fam	SLvl	6	7	1984	2003
1Fam	2Story	7	5	2005	2006
1Fam	SLvl	6	5	1976	1976
1Fam	2.5Unf	6	5	1917	1950
1Fam	1Story	5	7	1950	1950
1Fam	1Story	7	5	1968	1968
TwnhsE	1Story	7	5	2003	2003
1Fam	1Story	5	6	1968	1968
1Fam	2Story	7	7	1974	2003
1Fam	2Story	7	5	2003	2004
1Fam	1.5Fin	6	6	1931	1950
1Fam	1Story	8	5	1994	1994
1Fam	1Story	5	8	1922	1950
1Fam	SLvl	7	5	2005	2005
1Fam	1Story	6	8	1969	1969
1Fam	2Story	6	5	1999	1999
1Fam	1Story	5	6	1956	1956
1Fam	1.5Fin	4	5	1957	1989
1Fam	2Story	6	6	1919	1950
TwnhsE	1Story	6	5	1998	1999
TwnhsE	2Story	7	5	1999	1999
2fmCon	2.5Unf	7	4	1910	1950
1Fam	1Story	9	5	2008	2009
1Fam	1.5Fin	8	9	1935	1997
1Fam	1.5Fin	5	5	1958	1958
1Fam	1Story	7	6	1979	1979
1Fam	1Story	6	7	1968	1968
1Fam	1Story	5	6	1965	1965
1Fam	SLvl	6	7	1959	2006
1Fam	1.5Fin	5	6	1910	2003

Duplex	2Story	5	5	1948	1950
1Fam	2Story	6	6	1972	1972
1Fam	SLvl	6	5	1967	1976
1Fam	2Story	8	5	2002	2002
1Fam	1.5Fin	4	4	1920	1950
1Fam	1Story	7	5	2002	2002
1Fam	1Story	7	5	1990	1990
1Fam	1Story	5	7	1977	2008
Duplex	2Story	6	5	1971	1971
1Fam	1.5Fin	6	7	1919	1990
1Fam	1.5Fin	6	6	1939	1950
1Fam	1Story	6	5	1963	1963
1Fam	1Story	5	5	1964	1964
TwnhsE	1Story	8	5	2000	2000
1Fam	2Story	8	5	2006	2006
1Fam	SLvl	5	7	1964	1964
Twnhs	2Story	5	7	1972	1972
1Fam	2Story	5	4	1892	1965
1Fam	2Story	7	5	1976	1976
1Fam	1Story	5	7	1955	1990
1Fam	1Story	5	5	1968	1968
1Fam	1Story	5	6	1963	1963
TwnhsE	SFoyer	6	5	2005	2006
1Fam	2Story	10	5	2008	2008
1Fam	1Story	5	7	1959	1994
1Fam	2Story	7	5	1999	1999
1Fam	2Story	6	7	1942	1950
1Fam	2Story	8	5	1994	1994
1Fam	1Story	7	5	2005	2005
TwnhsE	2Story	7	5	2004	2004
1Fam	1Story	9	5	2006	2007
TwnhsE	1Story	7	5	2005	2006
1Fam	1Story	5	5	1994	1995
1Fam	1Story	5	7	1948	2005
1Fam	1Story	6	5	1991	1991
1Fam	1Story	7	8	1959	2002
1Fam	1Story	7	5	2005	2007
1Fam	2Story	8	5	1990	1990
1Fam	2Story	9	5	1999	1999
1Fam	1Story	4	6	1954	1954
1Fam	2Story	6	5	1969	1969
1Fam	1Story	8	5	2008	2008
TwnhsE	1Story	7	5	2006	2007
1Fam	1Story	8	5	2001	2002

1Fam	1Story	4	5	1954	1954
1Fam	1Story	6	3	1957	1957
1Fam	1Story	3	6	1949	1950
1Fam	2Story	7	5	1992	1992
1Fam	1Story	4	7	1940	1950
1Fam	1Story	8	5	2006	2007
1Fam	1Story	4	4	1922	1950
1Fam	1Story	3	6	1931	2006
1Fam	1Story	5	9	1982	2008
1Fam	1.5Fin	6	7	1920	1950
1Fam	2Story	7	5	1998	1998
1Fam	1Story	8	5	2006	2006
1Fam	SLvl	5	5	1976	1976
1Fam	1Story	4	6	1938	1958
1Fam	1.5Fin	5	6	1938	1995
TwnhsE	2Story	5	6	1970	1970
1Fam	1Story	6	5	1977	1977
Duplex	1Story	5	5	1973	1973
1Fam	1Story	4	4	1941	1950
1Fam	2Story	7	5	2002	2002
1Fam	1Story	5	7	1972	1972
1Fam	1Story	4	5	1971	1971
1Fam	1Story	6	5	2003	2004
1Fam	2Story	8	5	2002	2002
1Fam	1.5Fin	6	6	1928	1950
1Fam	2Story	7	5	2006	2006
1Fam	1Story	4	4	1920	1950
1Fam	1Story	7	7	1968	2003
1Fam	1Story	8	5	2006	2007
1Fam	1Story	7	5	1998	1998
1Fam	2Story	8	5	1872	1987
Duplex	2Story	5	5	1969	1969
1Fam	2Story	6	6	1962	1962
1Fam	1.5Fin	6	9	1937	2000
1Fam	1.5Fin	8	5	1995	1996
1Fam	2Story	7	5	2000	2000
1Fam	SLvl	7	6	1968	1992
1Fam	1Story	5	5	1966	1966
1Fam	1Story	5	6	1971	2008
Twnhs	2Story	6	5	2000	2000
1Fam	1Story	9	5	2004	2005
1Fam	2Story	5	6	1921	1998
1Fam	1Story	7	5	2005	2005
1Fam	1.5Fin	4	4	1920	2007

1Fam	2Story	6	5	2006	2007
TwnhsE	2Story	7	5	2005	2005
1Fam	2Story	7	5	2000	2000
1Fam	2Story	7	5	1999	1999
TwnhsE	2Story	5	6	1977	1977
TwnhsE	1Story	6	5	2003	2004
1Fam	1Story	8	5	2003	2003
1Fam	1.5Fin	4	6	1920	1950
1Fam	SLvl	6	6	1955	1996
1Fam	2Story	7	6	1998	1998
1Fam	1Story	10	5	2001	2002
1Fam	2Story	7	5	2005	2005
1Fam	1Story	8	5	2007	2007
1Fam	1Story	6	5	1930	1950
1Fam	1.5Fin	5	5	1941	1960
Twnhs	2Story	6	5	1973	1973
1Fam	SLvl	5	5	2006	2007
1Fam	1Story	3	3	1914	1950
1Fam	1Story	6	7	1970	1970
1Fam	2Story	7	7	1920	1950
1Fam	1Story	5	7	1918	2007
1Fam	1.5Fin	6	5	1939	1950
1Fam	1.5Fin	4	8	1922	2007
1Fam	2Story	7	5	1978	1978
1Fam	1.5Fin	6	7	1916	1950
1Fam	1Story	9	5	2006	2007
1Fam	1.5Fin	6	6	1941	1950
1Fam	1Story	7	5	2000	2000
Duplex	1Story	5	5	1967	1967
1Fam	SFoyer	5	5	1967	1967
2fmCon	1.5Fin	6	7	1905	2000
TwnhsE	1Story	7	5	2006	2006
1Fam	2Story	8	5	2005	2006
1Fam	1Story	5	5	1948	1950
1Fam	2Story	5	8	1920	2004
1Fam	1.5Fin	5	4	1950	1982
1Fam	1.5Fin	6	6	1925	1990
1Fam	1.5Fin	6	7	1929	1950
1Fam	2Story	6	5	2004	2004
1Fam	1Story	7	5	2006	2006
1Fam	1Story	8	5	2007	2007
1Fam	1.5Fin	3	4	1915	1950
TwnhsE	1Story	8	5	2004	2005
1Fam	SFoyer	5	7	1972	2007

1Fam	1Story	5	5	1985	1985
1Fam	2Story	4	7	1910	1950
1Fam	2Story	7	6	1986	1991
1Fam	2Story	7	5	2001	2001
1Fam	1.5Fin	6	8	1950	2005
Duplex	1Story	4	5	1949	1950
1Fam	1Story	8	5	2005	2006
1Fam	1.5Fin	6	7	1923	2000
TwnhsE	1Story	7	5	2007	2007
2fmCon	2Story	4	6	1885	1950
1Fam	2Story	8	5	1998	1998
1Fam	1Story	5	5	1963	1963
1Fam	1Story	6	5	1969	1969
1Fam	2Story	6	6	1968	1968
TwnhsE	1Story	6	5	1977	1977
TwnhsE	1Story	6	5	2003	2003
1Fam	SLvl	6	7	1966	1966
1Fam	1Story	5	5	1958	1983
1Fam	1Story	6	6	1959	1959
1Fam	2Story	7	5	1994	1994
1Fam	1.5Fin	5	6	1945	1950
1Fam	1Story	5	7	1940	1992
1Fam	1Story	6	7	1981	1981
1Fam	2Story	5	5	2005	2005
TwnhsE	1Story	6	6	1976	1976
1Fam	1Story	4	6	1927	2007
1Fam	2Story	6	5	2000	2000
1Fam	1Story	5	5	1977	1977
1Fam	1Story	6	9	1962	2005
1Fam	1Story	4	6	1971	1971
1Fam	1Story	8	5	2008	2008
1Fam	1Story	6	7	1957	1996
1Fam	SLvl	7	6	1979	1979
1Fam	2.5Fin	6	7	1922	1994
TwnhsE	1Story	6	5	2004	2004
1Fam	2Story	10	5	2008	2008
1Fam	1.5Unf	6	6	1916	1950
1Fam	1Story	7	5	2004	2004
1Fam	SFoyer	6	5	1966	1966
1Fam	1Story	5	7	1962	1962
1Fam	2Story	8	5	1995	1996
1Fam	2Story	4	7	1910	2000
Twnhs	SFoyer	5	7	1970	1970
Duplex	2Story	5	5	1974	1974

1Fam	1Story	8	5	2008	2009
TwnhsE	SLvl	5	5	2005	2005
1Fam	1Story	5	5	2006	2006
1Fam	1Story	7	5	2004	2005
1Fam	2Story	6	5	1999	2000
1Fam	1Story	6	6	1978	1988
1Fam	2Story	7	9	1941	2006
1Fam	1Story	5	6	1950	1996
1Fam	1Story	5	6	1965	1965

RoofStyle	RoofMatl	Exterior1st	Exterior2nd	MasVnrType	MasVnrArea
Gable	CompShg	VinylSd	VinylSd	BrkFace	196
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	162
Gable	CompShg	Wd Sdng	Wd Shng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	350
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	186
Gable	CompShg	HdBoard	HdBoard	Stone	240
Gable	CompShg	BrkFace	Wd Shng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	WdShing	Wd Shng	Stone	286
Hip	CompShg	HdBoard	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	306
Hip	CompShg	MetalSd	MetalSd	BrkFace	212
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	180
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	BrkFace	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	380
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	281
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	640
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	200
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gambrel	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	BrkFace	BrkFace	None	0
Hip	CompShg	MetalSd	MetalSd	BrkFace	246
Gable	CompShg	VinylSd	VinylSd	Stone	132
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	650
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	AsbShng	Plywood	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	101
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	None	0

Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	BrkFace	Wd Sdng	None	0
Hip	CompShg	MetalSd	MetalSd	BrkFace	412
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	WdShngl	WdShing	Wd Shng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	Plywood	BrkFace	272
Gable	CompShg	MetalSd	MetalSd	BrkFace	456
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	1031
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	178
Gable	CompShg	Stucco	Stucco	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	573
Gable	CompShg	VinylSd	VinylSd	BrkFace	344
Gable	CompShg	Plywood	Plywood	BrkFace	287
Gable	CompShg	VinylSd	VinylSd	BrkFace	167
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	BrkFace	AsbShng	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	1115
Gable	CompShg	HdBoard	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	40
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	104
Gambrel	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	576
Hip	CompShg	VinylSd	VinylSd	BrkFace	443
Gable	CompShg	VinylSd	VinylSd	Stone	468
Gable	CompShg	MetalSd	MetalSd	BrkCmn	66
Gable	CompShg	HdBoard	HdBoard	BrkFace	22
Hip	CompShg	HdBoard	HdBoard	BrkFace	284
Gable	CompShg	VinylSd	VinylSd	None	0

Gable	CompShg	VinylSd	VinylSd	Stone	76
Hip	CompShg	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	BrkFace	Wd Sdng	None	0
Hip	CompShg	HdBoard	HdBoard	BrkCmn	203
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	68
Gable	CompShg	VinylSd	VinylSd	BrkFace	183
Hip	CompShg	HdBoard	HdBoard	BrkFace	48
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	28
Gable	CompShg	HdBoard	HdBoard	BrkFace	336
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Stucco	Stucco	BrkFace	600
Hip	CompShg	VinylSd	VinylSd	BrkFace	768
Mansard	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	CemntBd	CmentBd	None	0
Hip	CompShg	Plywood	Plywood	BrkFace	480
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	220
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	184
Gambrel	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	1129
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	116
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Flat	Metal	Plywood	Plywood	None	0
Gable	CompShg	AsbShng	AsbShng	None	0
Hip	CompShg	MetalSd	MetalSd	BrkFace	135
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	WdShing	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	266
Gable	CompShg	Plywood	Plywood	BrkFace	85
Gable	CompShg	MetalSd	MetalSd	BrkFace	309

Gable	CompShg	VinylSd	VinylSd	BrkFace	40
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	136
Gable	CompShg	Plywood	Plywood	None	0
Hip	CompShg	Plywood	Plywood	BrkFace	288
Gable	CompShg	MetalSd	MetalSd	BrkFace	196
Gable	CompShg	VinylSd	VinylSd	BrkFace	70
Gable	CompShg	VinylSd	VinylSd	BrkFace	320
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	BrkFace	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	183
Gable	CompShg	HdBoard	HdBoard	BrkFace	336
Gable	CompShg	VinylSd	VinylSd	Stone	50
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	180
Gable	CompShg	VinylSd	VinylSd	BrkFace	120
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	436
Gable	CompShg	HdBoard	HdBoard	BrkFace	252
Flat	CompShg	BrkFace	Plywood	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	84
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	456
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	664
Gable	CompShg	VinylSd	VinylSd	BrkFace	226
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	300
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	WdShake	Plywood	Plywood	BrkFace	653
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	BrkFace	Plywood	Stone	112
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Shng	Wd Shng	BrkCmn	491
Gable	CompShg	VinylSd	Plywood	Stone	132

Gable	CompShg	WdShing	Wd Shng	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	268
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	748
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	456
Gable	CompShg	Stucco	Stucco	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	98
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	AsbShng	Plywood	None	0
Gable	WdShngl	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Plywood	Plywood	Stone	275
Gable	CompShg	CemntBd	CmentBd	None	0
Hip	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	138
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	50
Hip	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Plywood	Brk Cmn	None	0
Hip	CompShg	CemntBd	CmentBd	Stone	205
Gable	CompShg	Stucco	Stucco	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	262
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	205
Gable	CompShg	AsbShng	AsbShng	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	128
Hip	CompShg	HdBoard	HdBoard	Stone	260
Gable	CompShg	Stucco	Stucco	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	153
Gable	CompShg	HdBoard	HdBoard	BrkFace	64
Gable	CompShg	VinylSd	VinylSd	BrkFace	266
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	312

Gable	CompShg	VinylSd	VinylSd	BrkFace	16
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	922
Gable	CompShg	HdBoard	HdBoard	BrkFace	142
Gable	CompShg	VinylSd	VinylSd	BrkFace	290
Gable	CompShg	HdBoard	HdBoard	BrkFace	127
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	16
Hip	CompShg	MetalSd	MetalSd	BrkFace	220
Gable	CompShg	VinylSd	VinylSd	BrkFace	506
Gable	CompShg	HdBoard	HdBoard	BrkFace	297
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	NA	NA
Gable	CompShg	HdBoard	HdBoard	BrkFace	604
Gable	CompShg	VinylSd	VinylSd	BrkFace	98
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	254
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	36
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	102
Gable	CompShg	AsbShng	AsbShng	None	0
Hip	CompShg	Wd Sdng	BrkFace	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	101
Gable	CompShg	Wd Sdng	HdBoard	BrkCmn	472
Gable	CompShg	Wd Sdng	Plywood	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	481
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	108
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	302
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	180
Gable	CompShg	VinylSd	VinylSd	BrkFace	172
Gable	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	399
Gable	CompShg	CemntBd	CementBd	Stone	270
Gable	CompShg	HdBoard	Plywood	BrkFace	46

Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	210
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	174
Gable	CompShg	VinylSd	VinylSd	None	0
Flat	Membran	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	348
Hip	CompShg	Wd Sdng	Wd Sdng	BrkCmn	183
Gable	CompShg	HdBoard	ImStucc	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	CemntBd	CmentBd	BrkFace	315
Hip	CompShg	Plywood	Plywood	BrkFace	299
Gable	CompShg	Plywood	Plywood	BrkFace	340
Gable	CompShg	VinylSd	VinylSd	Stone	68
Gable	CompShg	VinylSd	VinylSd	Stone	166
Gable	CompShg	VinylSd	VinylSd	Stone	72
Gable	CompShg	Plywood	ImStucc	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	31
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	34
Hip	CompShg	HdBoard	HdBoard	Stone	238
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	1600
Mansard	CompShg	HdBoard	AsphShn	BrkFace	365
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	MetalSd	MetalSd	BrkFace	56
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	150
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	CemntBd	CmentBd	Stone	246
Gable	CompShg	HdBoard	Plywood	BrkFace	246

Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	112
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	CemntBd	CmentBd	BrkFace	278
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	256
Gable	CompShg	Plywood	Plywood	BrkFace	225
Gable	CompShg	VinylSd	VinylSd	Stone	370
Gable	CompShg	VinylSd	VinylSd	BrkFace	388
Gable	CompShg	Plywood	Plywood	BrkFace	172
Gable	CompShg	VinylSd	VinylSd	None	0
Mansard	WdShake	Wd Sdng	Wd Sdng	BrkFace	300
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	BrkFace	BrkFace	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	175
Gable	CompShg	Wd Sdng	Wd Shng	None	0
Gable	CompShg	Wd Sdng	Wd Shng	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	84
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	296
Gable	CompShg	VinylSd	VinylSd	Stone	146
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	200
Gable	CompShg	VinylSd	VinylSd	BrkFace	113
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	176
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	AsbShng	None	0
Gable	CompShg	Stucco	Stucco	BrkFace	340
Hip	CompShg	MetalSd	MetalSd	BrkFace	616
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	30
Gable	CompShg	VinylSd	Wd Shng	Stone	106
Hip	CompShg	CemntBd	CmentBd	BrkFace	870
Hip	CompShg	MetalSd	MetalSd	BrkFace	362

Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	106
Gable	CompShg	CemntBd	CmentBd	None	0
Hip	CompShg	Wd Sdng	ImStucc	BrkFace	120
Gable	CompShg	VinylSd	VinylSd	BrkFace	530
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	500
Gable	CompShg	HdBoard	HdBoard	BrkFace	510
Gable	CompShg	HdBoard	HdBoard	BrkFace	120
Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	247
Gable	Tar&Grv	Plywood	Plywood	BrkFace	305
Gable	CompShg	HdBoard	HdBoard	BrkFace	200
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	WdShing	Plywood	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	CemntBd	CmentBd	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	350
Gable	CompShg	VinylSd	VinylSd	BrkFace	16
Gable	CompShg	BrkFace	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	16
Gambrel	CompShg	Wd Sdng	VinylSd	None	0
Hip	CompShg	MetalSd	MetalSd	BrkFace	255
Gable	CompShg	VinylSd	VinylSd	BrkFace	125
Gable	CompShg	VinylSd	VinylSd	Stone	272
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	WdShing	Wd Shng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0

Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	288
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	CemntBd	CmentBd	Stone	100
Gable	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	650
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	350
Gable	CompShg	VinylSd	VinylSd	Stone	100
Gable	CompShg	BrkComm	Brk Cmn	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	Stone	432
Gable	CompShg	WdShing	Wd Shng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	203
Hip	CompShg	Wd Sdng	Stucco	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	200
Gable	CompShg	CemntBd	CmentBd	Stone	126
Hip	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	473
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	74
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	145
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	108
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	232
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	376
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Stucco	Stucco	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	WdShing	Stucco	None	0

Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	200
Gable	CompShg	VinylSd	VinylSd	BrkFace	270
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	WdShing	Wd Shng	BrkFace	72
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	BrkFace	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	WdShngl	Plywood	Plywood	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	42
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	320
Gable	CompShg	AsbShng	AsbShng	None	0
Flat	Tar&Grv	Plywood	Plywood	None	0
Hip	CompShg	Stucco	Wd Shng	None	0
Gable	CompShg	MetalSd	MetalSd	BrkCmn	161
Gable	CompShg	VinylSd	VinylSd	Stone	110
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	Stucco	Stucco	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	136
Hip	CompShg	VinylSd	VinylSd	BrkFace	18
Flat	Tar&Grv	Plywood	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	Stone	224
Gable	CompShg	VinylSd	VinylSd	Stone	248
Gable	CompShg	HdBoard	HdBoard	BrkFace	120
Gable	CompShg	HdBoard	HdBoard	None	0
Mansard	WdShake	WdShing	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	80
Gable	CompShg	VinylSd	VinylSd	BrkFace	304
Gable	CompShg	CemntBd	CmentBd	None	0
Hip	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	215
Hip	CompShg	VinylSd	VinylSd	BrkFace	772
Hip	CompShg	VinylSd	VinylSd	Stone	336
Hip	CompShg	Stucco	Stucco	BrkCmn	435
Hip	CompShg	VinylSd	VinylSd	BrkFace	378
Hip	CompShg	VinylSd	VinylSd	BrkFace	562
Gable	CompShg	Stucco	Stucco	None	0

Hip	CompShg	VinylSd	VinylSd	BrkFace	116
Gable	CompShg	HdBoard	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	MetalSd	MetalSd	BrkFace	168
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	BrkFace	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	89
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	285
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	BrkFace	Wd Sdng	None	0
Gable	CompShg	Plywood	Brk Cmn	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	360
Gable	CompShg	VinylSd	VinylSd	BrkFace	125
Gable	CompShg	VinylSd	VinylSd	None	0
Gambrel	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	132
Hip	CompShg	Wd Sdng	Wd Sdng	BrkCmn	70
Gable	CompShg	VinylSd	VinylSd	Stone	94
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	CemntBd	CmentBd	BrkFace	305
Gable	CompShg	HdBoard	HdBoard	BrkFace	333
Gable	CompShg	VinylSd	VinylSd	BrkFace	921
Gable	CompShg	VinylSd	VinylSd	None	0
Gambrel	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	CemntBd	CmentBd	None	0
Hip	CompShg	CemntBd	CmentBd	Stone	762
Gable	CompShg	VinylSd	VinylSd	BrkFace	594
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	None	0

Hip	CompShg	VinylSd	VinylSd	Stone	268
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	Wd Sdng	Stone	NA	NA
Gable	CompShg	HdBoard	HdBoard	BrkFace	219
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	Plywood	Plywood	BrkFace	188
Gable	CompShg	VinylSd	VinylSd	BrkFace	479
Hip	CompShg	VinylSd	VinylSd	BrkFace	584
Gable	CompShg	VinylSd	VinylSd	BrkFace	72
Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	182
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	178
Gable	CompShg	BrkFace	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	None	0
Hip	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	250
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	292
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	18
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	180
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Shng	Wd Shng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	245
Gable	CompShg	VinylSd	VinylSd	BrkFace	168
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	108

Gable	CompShg	WdShing	Wd Shng	BrkFace	207
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gambrel	CompShg	MetalSd	AsphShn	BrkFace	82
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	97
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	335
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	85
Hip	CompShg	VinylSd	VinylSd	BrkFace	306
Gable	CompShg	HdBoard	HdBoard	BrkFace	104
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	AsbShng	AsbShng	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	208
Gable	CompShg	Stucco	Wd Shng	None	0
Hip	CompShg	HdBoard	HdBoard	None	0
Flat	Tar&Grv	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	CemntBd	CmentBd	Stone	420
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	170
Hip	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	Other	BrkFace	238
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	72
Gable	CompShg	Plywood	Plywood	BrkFace	459
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	280
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	99
Gable	CompShg	HdBoard	HdBoard	BrkFace	176
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	BrkFace	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkCmn	192
Hip	CompShg	VinylSd	VinylSd	BrkFace	204
Gable	CompShg	HdBoard	HdBoard	BrkFace	233
Gable	CompShg	VinylSd	VinylSd	BrkFace	108
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	CemntBd	CmentBd	None	0

Gable	CompShg	MetalSd	MetalSd	BrkFace	156
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	CemntBd	CmentBd	BrkFace	452
Hip	CompShg	VinylSd	VinylSd	Stone	226
Gable	CompShg	Stucco	Stucco	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	153
Gable	CompShg	MetalSd	MetalSd	BrkFace	513
Gable	CompShg	VinylSd	VinylSd	None	288
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	261
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	AsbShng	AsbShng	BrkFace	164
Gable	CompShg	Plywood	Plywood	BrkFace	192
Gable	WdShngl	Plywood	Wd Sdng	BrkFace	259
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	108
Hip	CompShg	Plywood	Plywood	BrkFace	209
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Plywood	Plywood	None	0
Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	AsbShng	AsbShng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	MetalSd	MetalSd	BrkFace	472
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Wd Sdng	None	0
Mansard	CompShg	WdShng	HdBoard	BrkFace	263
Gable	CompShg	CemntBd	CmentBd	Stone	162
Hip	CompShg	Plywood	Plywood	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	Stone	216
Gable	CompShg	MetalSd	MetalSd	BrkFace	351
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	CemntBd	CmentBd	NA	NA
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	MetalSd	MetalSd	BrkFace	660
Gable	CompShg	HdBoard	ImStucc	BrkFace	381
Gable	CompShg	HdBoard	HdBoard	BrkFace	54
Gable	CompShg	Stucco	Wd Shng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0

Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	233
Hip	CompShg	VinylSd	VinylSd	BrkFace	528
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	216
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	40
Flat	Tar&Grv	Plywood	Plywood	BrkCmn	113
Gable	CompShg	HdBoard	HdBoard	BrkFace	258
Gable	CompShg	CemntBd	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gambrel	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Plywood	Plywood	None	0
Hip	CompShg	CemntBd	CmentBd	BrkFace	106
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Plywood	Brk Cmn	None	0
Gable	CompShg	AsbShng	Stucco	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	464
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	57
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	Stucco	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	215
Gable	CompShg	VinylSd	VinylSd	BrkFace	30
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	0
Gable	CompShg	VinylSd	VinylSd	Stone	256
Gable	CompShg	VinylSd	VinylSd	BrkFace	147
Gable	WdShngl	HdBoard	HdBoard	BrkFace	1170
Hip	CompShg	MetalSd	MetalSd	BrkFace	293
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	72
Gable	CompShg	Wd Sdng	Wd Shng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	630
Hip	CompShg	HdBoard	HdBoard	BrkFace	168
Hip	CompShg	VinylSd	VinylSd	BrkFace	466

Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	109
Hip	CompShg	VinylSd	Wd Shng	None	0
Gable	CompShg	Plywood	Plywood	Stone	351
Hip	CompShg	MetalSd	MetalSd	BrkFace	176
Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkCmn	41
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	160
Gable	CompShg	HdBoard	Plywood	BrkFace	289
Hip	CompShg	HdBoard	HdBoard	BrkFace	174
Gable	CompShg	Wd Sdng	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	Wd Sdng	ImStucc	BrkFace	651
Gable	CompShg	HdBoard	Plywood	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	169
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	CemntBd	CementBd	Stone	340
Gable	CompShg	HdBoard	Plywood	None	0
Hip	CompShg	Wd Sdng	Plywood	BrkFace	260
Gable	CompShg	VinylSd	VinylSd	Stone	82
Gable	CompShg	VinylSd	VinylSd	BrkFace	95
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	CemntBd	CementBd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	442
Gable	CompShg	VinylSd	VinylSd	BrkFace	202
Hip	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Stucco	Stone	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Shng	None	0
Hip	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	108
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	289
Gable	CompShg	VinylSd	VinylSd	None	0

Mansard	CompShg	Stucco	Stucco	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	338
Gable	CompShg	WdShing	Wd Shng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	178
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	894
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	HdBoard	HdBoard	BrkCmn	328
Gable	CompShg	MetalSd	MetalSd	BrkFace	360
Gable	CompShg	VinylSd	VinylSd	BrkFace	513
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	673
Hip	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	284
Gable	CompShg	HdBoard	HdBoard	BrkFace	42
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	CemntBd	Wd Shng	BrkFace	603
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	1
Hip	CompShg	VinylSd	VinylSd	BrkFace	375
Hip	CompShg	VinylSd	VinylSd	BrkFace	320
Gable	CompShg	VinylSd	VinylSd	BrkFace	240
Hip	CompShg	HdBoard	Plywood	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	320
Gable	CompShg	Plywood	ImStucc	BrkFace	90
Gable	CompShg	HdBoard	HdBoard	BrkFace	38
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	104
Gable	CompShg	Wd Sdng	Wd Shng	None	0
Gable	CompShg	BrkFace	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	157
Gable	CompShg	VinylSd	VinylSd	BrkFace	11

Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	CemntBd	CmentBd	Stone	140
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	130
Gable	CompShg	Plywood	Plywood	BrkFace	148
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	860
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	252
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	WdShing	Wd Shng	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	424
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	256
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	1047
Hip	CompShg	AsbShng	AsbShng	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	99
Gable	CompShg	VinylSd	VinylSd	BrkFace	169
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	243
Gable	CompShg	Stucco	Stucco	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	442
Gable	CompShg	BrkFace	BrkFace	None	0
Hip	CompShg	CemntBd	CmentBd	BrkFace	148
Gable	CompShg	HdBoard	HdBoard	BrkFace	80
Gable	CompShg	VinylSd	VinylSd	Stone	128
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	CemntBd	CmentBd	BrkFace	816
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Flat	Tar&Grv	Plywood	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	387
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	223
Gable	CompShg	HdBoard	Plywood	BrkFace	180
Gable	CompShg	VinylSd	VinylSd	BrkFace	136

Gable	CompShg	VinylSd	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	158
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	183
Gable	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	137
Gable	CompShg	HdBoard	Plywood	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	Plywood	Plywood	BrkFace	360
Gable	CompShg	VinylSd	VinylSd	BrkFace	170
Gable	CompShg	VinylSd	VinylSd	BrkFace	40
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	HdBoard	BrkFace	115
Hip	CompShg	Wd Sdng	Plywood	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Plywood	HdBoard	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	189
Gable	CompShg	HdBoard	HdBoard	BrkFace	220
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	Plywood	HdBoard	None	0
Hip	CompShg	HdBoard	Plywood	None	0
Hip	CompShg	BrkFace	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	76
Gable	CompShg	VinylSd	VinylSd	Stone	274
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	246
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	116
Gable	CompShg	WdShing	Wd Shng	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	HdBoard	Plywood	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	216
Gable	CompShg	HdBoard	HdBoard	None	0

Gable	CompShg	VinylSd	VinylSd	BrkFace	90
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	117
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	60
Gable	CompShg	MetalSd	MetalSd	BrkFace	60
Gable	CompShg	MetalSd	MetalSd	BrkFace	122
Gable	CompShg	MetalSd	MetalSd	None	0
Flat	Tar&Grv	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	90
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	92
Hip	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Sdng	Plywood	None	0
Gable	CompShg	Plywood	Plywood	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	415
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Plywood	Plywood	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	760
Gable	CompShg	HdBoard	Plywood	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	27
Gable	CompShg	HdBoard	Wd Sdng	BrkFace	75
Gable	CompShg	HdBoard	HdBoard	Stone	110
Gable	CompShg	VinylSd	VinylSd	Stone	208
Gable	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	361
Gable	CompShg	HdBoard	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	76
Gable	CompShg	CemntBd	CementBd	BrkFace	80
Gable	CompShg	AsbShng	AsbShng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	105
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0

Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	157
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	340
Gable	CompShg	MetalSd	MetalSd	BrkFace	342
Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	285
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	ImStucc	Stone	302
Gable	CompShg	VinylSd	VinylSd	BrkFace	210
Flat	Tar&Grv	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	108
Gable	CompShg	VinylSd	VinylSd	NA	NA
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	298
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	Plywood	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	541
Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	128
Hip	CompShg	VinylSd	VinylSd	BrkFace	236
Gable	CompShg	VinylSd	VinylSd	BrkFace	144
Hip	CompShg	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	WdShing	HdBoard	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	232
Flat	Tar&Grv	WdShing	Plywood	BrkFace	250
Gable	CompShg	MetalSd	MetalSd	BrkFace	423
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Plywood	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	424
Gable	CompShg	Plywood	Brk Cmn	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	44
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0

Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	151
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	105
Gable	CompShg	AsbShng	AsbShng	None	0
Gable	CompShg	VinylSd	Wd Shng	Stone	106
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	CemntBd	CmentBd	NA	NA
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	NA	NA
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	CemntBd	CmentBd	Stone	210
Hip	CompShg	VinylSd	VinylSd	BrkFace	975
Gable	CompShg	VinylSd	VinylSd	BrkFace	16
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	450
Gable	CompShg	Plywood	Plywood	BrkFace	298
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	423
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	340
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	CemntBd	CmentBd	Stone	230
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	571
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	24
Flat	Tar&Grv	BrkComm	Brk Cmn	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	53
Gable	CompShg	VinylSd	VinylSd	BrkFace	164
Gable	CompShg	VinylSd	VinylSd	BrkFace	16
Gable	CompShg	HdBoard	HdBoard	BrkFace	220
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	CemntBd	CmentBd	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	108
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0

Hip	CompShg	AsphShn	AsphShn	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	MetalSd	Stucco	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	206
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	196
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	76
Gable	CompShg	VinylSd	VinylSd	BrkFace	145
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	84
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	14
Hip	WdShake	Stone	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	HdBoard	BrkFace	324
Gable	CompShg	VinylSd	VinylSd	Stone	338
Gable	CompShg	Wd Shng	Wd Shng	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	281
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	295
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	70
Gable	CompShg	VinylSd	VinylSd	BrkFace	396
Gable	CompShg	CemntBd	CementBd	None	0
Gable	CompShg	CemntBd	CementBd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	BrkCmn	67
Hip	CompShg	HdBoard	HdBoard	BrkFace	252
Gable	CompShg	VinylSd	VinylSd	Stone	135
Hip	CompShg	HdBoard	HdBoard	BrkFace	99
Hip	WdShngl	BrkFace	BrkFace	None	0
Hip	CompShg	BrkFace	Wd Sdng	None	0
Hip	CompShg	CemntBd	CementBd	Stone	208
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	75
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkCmn	272
Hip	CompShg	HdBoard	HdBoard	Stone	145
Gable	CompShg	VinylSd	VinylSd	BrkFace	210

Gable	CompShg	Plywood	Plywood	BrkFace	160
Gable	CompShg	VinylSd	VinylSd	Stone	240
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	154
Gable	CompShg	MetalSd	MetalSd	BrkFace	480
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	200
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	360
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	MetalSd	MetalSd	BrkFace	120
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	HdBoard	Plywood	BrkFace	140
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	169
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	144
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	100
Hip	CompShg	HdBoard	HdBoard	BrkFace	425
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	50
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	212
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	MetalSd	MetalSd	BrkFace	166
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	MetalSd	MetalSd	None	0

Gable	CompShg	Plywood	Plywood	BrkFace	206
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	45
Hip	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	304
Gable	CompShg	HdBoard	HdBoard	BrkFace	362
Hip	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	Stone	42
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	Plywood	Plywood	BrkFace	660
Gable	CompShg	WdShing	Wd Shng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	328
Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	BrkFace	Wd Sdng	None	0
Gable	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	196
Gable	CompShg	AsbShng	AsbShng	None	0
Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	170
Gable	CompShg	Plywood	Plywood	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	130
Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	180
Gable	CompShg	WdShing	Plywood	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	ImStucc	None	0
Gable	CompShg	Stucco	Stucco	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	44
Hip	CompShg	VinylSd	VinylSd	Stone	340

Gable	CompShg	Wd Sdng	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Shng	BrkFace	85
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	HdBoard	Plywood	BrkFace	132
Gable	CompShg	Stone	Stone	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	288
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	166
Gable	CompShg	VinylSd	VinylSd	Stone	186
Hip	CompShg	HdBoard	HdBoard	BrkFace	270
Gable	CompShg	Plywood	Brk Cmn	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	72
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	268
Gable	CompShg	VinylSd	VinylSd	Stone	72
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	Stucco	Stucco	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	1378
Gable	CompShg	Plywood	Plywood	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	337
Gable	CompShg	HdBoard	Plywood	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	CemntBd	CmentBd	Stone	186
Hip	CompShg	Wd Sdng	ImStucc	None	0
Hip	CompShg	Stucco	Stucco	None	0
Hip	CompShg	MetalSd	MetalSd	BrkFace	226
Gable	CompShg	AsbShng	AsbShng	None	0
Gable	CompShg	HdBoard	HdBoard	None	0

Gable	CompShg	ImStucc	ImStucc	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	95
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	Stone	149
Gable	CompShg	MetalSd	MetalSd	BrkFace	456
Gambrel	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	425
Gable	CompShg	HdBoard	HdBoard	Stone	143
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	51
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	171
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	234
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	120
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	420
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	CemntBd	CementBd	Stone	72
Gable	CompShg	AsbShng	AsbShng	None	0
Gable	CompShg	CemntBd	CementBd	BrkFace	236
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	320
Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	44
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	63
Gable	CompShg	VinylSd	VinylSd	Stone	74
Gable	CompShg	VinylSd	VinylSd	BrkFace	300
Hip	CompShg	MetalSd	MetalSd	BrkFace	766
Hip	CompShg	BrkFace	HdBoard	None	0
Shed	CompShg	Plywood	Plywood	None	1

Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	120
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	Plywood	Plywood	BrkFace	180
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	Wd Shng	Stone	106
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	32
Gable	CompShg	VinylSd	VinylSd	BrkFace	252
Hip	CompShg	VinylSd	VinylSd	Stone	0
Gable	CompShg	Plywood	Plywood	BrkFace	81
Gable	CompShg	VinylSd	VinylSd	NA	NA
Gable	CompShg	BrkFace	Stucco	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	74
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	335
Gable	CompShg	AsbShng	AsbShng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	VinylSd	Wd Shng	Stone	163
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	92
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	554
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	182
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gambrel	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	MetalSd	MetalSd	BrkFace	218
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	Stucco	CmentBd	None	0
Gable	CompShg	Stucco	Stucco	BrkFace	632
Gable	CompShg	MetalSd	MetalSd	BrkFace	180
Shed	WdShake	Plywood	Plywood	None	0
Hip	CompShg	BrkFace	BrkFace	None	0
Hip	CompShg	HdBoard	Plywood	BrkFace	114
Gable	CompShg	Plywood	Plywood	BrkFace	84
Gable	CompShg	Wd Sdng	Wd Shng	None	0

Gable	Roll	AsbShng	AsbShng	Stone	567
Gable	CompShg	HdBoard	Plywood	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	359
Gable	CompShg	VinylSd	VinylSd	NA	NA
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	110
Hip	CompShg	HdBoard	HdBoard	BrkFace	54
Gable	CompShg	HdBoard	HdBoard	None	0
Mansard	CompShg	MetalSd	Wd Shng	None	0
Gable	CompShg	Wd Sdng	Wd Shng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	451
Gable	CompShg	Wd Sdng	Wd Sdng	BrkCmn	621
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	788
Hip	CompShg	Wd Sdng	HdBoard	BrkFace	86
Gable	CompShg	CemntBd	CmentBd	BrkFace	268
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	WdShing	Plywood	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	168
Hip	CompShg	MetalSd	MetalSd	BrkFace	148
Gable	CompShg	VinylSd	VinylSd	BrkFace	82
Hip	ClyTile	Stucco	Stucco	Stone	796
Hip	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	VinylSd	VinylSd	None	344
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	391
Gable	CompShg	VinylSd	VinylSd	BrkFace	228
Gable	CompShg	VinylSd	VinylSd	Stone	117
Hip	CompShg	VinylSd	VinylSd	Stone	300
Gable	CompShg	VinylSd	VinylSd	Stone	94
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	88
Gable	CompShg	BrkFace	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	80
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	336
Gable	CompShg	VinylSd	VinylSd	BrkFace	165
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	270
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	178

Hip	CompShg	Wd Sdng	Wd Sdng	BrkFace	132
Hip	CompShg	BrkFace	BrkFace	None	0
Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	428
Gable	CompShg	AsbShng	AsbShng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	BrkFace	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	410
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	None	312
Gable	CompShg	Plywood	Plywood	BrkFace	360
Gable	CompShg	Plywood	Plywood	BrkFace	564
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	149
Gable	CompShg	BrkFace	Stone	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	BrkFace	HdBoard	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	100
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	368
Gable	CompShg	HdBoard	HdBoard	BrkFace	318
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	579
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	143
Gable	CompShg	HdBoard	HdBoard	BrkFace	65
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	BrkFace	216
Hip	CompShg	VinylSd	VinylSd	BrkFace	66
Gable	CompShg	MetalSd	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	16
Gable	CompShg	VinylSd	VinylSd	None	0

Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	158
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	170
Hip	CompShg	VinylSd	VinylSd	BrkFace	171
Gable	CompShg	CBlock	CBlock	None	0
Hip	CompShg	AsbShng	AsbShng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	705
Gable	CompShg	CemntBd	CmentBd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	80
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	408
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Stucco	Stucco	None	0
Gable	CompShg	BrkFace	Plywood	None	0
Hip	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	WdShing	Wd Shng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	184
Gable	CompShg	Stucco	Stucco	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	160
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	244
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	45
Hip	CompShg	VinylSd	VinylSd	BrkFace	245
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	Wd Sdng	None	0
Gable	CompShg	WdShing	Wd Shng	None	0
Gable	CompShg	WdShing	Wd Shng	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	84
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	CemntBd	CmentBd	Stone	174
Gable	CompShg	HdBoard	Wd Shng	None	0

Gable	CompShg	HdBoard	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	123
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	BrkFace	Stone	None	0
Gable	CompShg	VinylSd	VinylSd	Stone	366
Gambrel	CompShg	Wd Sdng	Wd Sdng	None	0
Hip	CompShg	VinylSd	VinylSd	BrkFace	130
Gable	CompShg	VinylSd	AsbShng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	731
Gable	CompShg	HdBoard	HdBoard	None	0
Gable	CompShg	Plywood	Plywood	BrkFace	312
Gable	CompShg	HdBoard	HdBoard	BrkFace	420
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	170
Flat	Tar&Grv	Plywood	Plywood	None	0
Hip	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	HdBoard	HdBoard	Stone	243
Gable	CompShg	VinylSd	VinylSd	BrkFace	448
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	MetalSd	MetalSd	Stone	294
Gable	CompShg	MetalSd	MetalSd	BrkFace	310
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	318
Gable	CompShg	BrkFace	BrkFace	None	0
Gable	CompShg	Wd Sdng	Wd Sdng	BrkFace	237
Gable	CompShg	HdBoard	HdBoard	None	0
Hip	CompShg	VinylSd	VinylSd	Stone	426
Gable	CompShg	MetalSd	MetalSd	None	0
Hip	CompShg	HdBoard	HdBoard	BrkFace	96
Gable	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	147
Gable	CompShg	VinylSd	VinylSd	Stone	160
Gable	CompShg	Wd Sdng	Wd Sdng	None	0
Gable	CompShg	VinylSd	VinylSd	BrkFace	106
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	HdBoard	HdBoard	BrkFace	189
Gable	CompShg	VinylSd	VinylSd	BrkFace	438
Gable	CompShg	MetalSd	HdBoard	None	0
Gable	CompShg	CemntBd	CementBd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0

Gable	CompShg	CemntBd	CmentBd	Stone	194
Gable	CompShg	VinylSd	VinylSd	BrkFace	80
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	VinylSd	VinylSd	None	0
Gable	CompShg	Plywood	Plywood	Stone	119
Gable	CompShg	CemntBd	CmentBd	None	0
Hip	CompShg	MetalSd	MetalSd	None	0
Gable	CompShg	HdBoard	HdBoard	None	0

ExterQual	ExterCond	Foundation	BsmtQual	BsmtCond	BsmtExposure	BsmtFinType1
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	Gd	TA	Gd	ALQ
Gd	TA	PConc	Gd	TA	Mn	GLQ
TA	TA	BrkTil	TA	Gd	No	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	Wood	Gd	TA	No	GLQ
Gd	TA	PConc	Ex	TA	Av	GLQ
TA	TA	CBlock	Gd	TA	Mn	ALQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	BrkTil	TA	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
Ex	TA	PConc	Ex	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	Slab	NA	NA	NA	NA
TA	TA	PConc	TA	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	LwQ
Gd	TA	PConc	Ex	TA	Av	Unf
TA	TA	PConc	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	PConc	Gd	TA	No	GLQ
TA	Gd	CBlock	TA	TA	Mn	Rec
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	Mn	BLQ
Gd	TA	PConc	Ex	TA	No	GLQ
TA	TA	CBlock	TA	TA	Gd	BLQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	Fa	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Ex	TA	Av	Unf
TA	TA	CBlock	TA	TA	No	Rec
Ex	TA	PConc	Ex	TA	No	GLQ
Gd	TA	PConc	Ex	TA	Av	Unf
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	Gd	CBlock	TA	TA	No	GLQ
TA	TA	PConc	NA	NA	NA	NA
TA	TA	CBlock	TA	TA	No	Rec
TA	Gd	CBlock	TA	TA	Gd	BLQ
TA	TA	CBlock	Gd	TA	Av	ALQ

TA	TA	CBlock	Gd	TA	Av	LwQ
TA	TA	CBlock	TA	TA	No	ALQ
Ex	TA	PConc	Ex	TA	No	GLQ
Gd	TA	PConc	Ex	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	PConc	Gd	TA	Av	GLQ
TA	TA	PConc	TA	TA	No	Unf
Fa	TA	CBlock	Gd	TA	Gd	LwQ
Gd	TA	CBlock	Ex	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Ex	TA	PConc	Ex	TA	Gd	Unf
TA	TA	CBlock	TA	TA	Av	ALQ
TA	TA	PConc	Gd	TA	No	ALQ
TA	TA	BrkTil	TA	Fa	No	Unf
Gd	TA	PConc	Gd	Gd	Mn	GLQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Ex	TA	Av	Unf
TA	TA	CBlock	Gd	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	Gd	CBlock	TA	TA	No	Unf
Gd	TA	CBlock	TA	TA	No	BLQ
TA	Gd	CBlock	Gd	TA	Gd	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	ALQ
Gd	Gd	CBlock	Fa	TA	No	Unf
TA	TA	CBlock	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	PConc	TA	TA	No	Unf
TA	Gd	CBlock	Gd	TA	No	Rec
TA	Gd	PConc	Ex	Gd	No	GLQ
TA	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	PConc	Gd	TA	No	Unf
Gd	TA	CBlock	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	Unf

Gd	TA	PConc	Gd	TA	Av	Unf
Fa	Fa	CBlock	TA	Fa	No	Unf
TA	TA	PConc	Gd	TA	No	GLQ
TA	TA	Slab	NA	NA	NA	NA
TA	TA	CBlock	TA	TA	No	Rec
TA	Gd	BrkTil	Gd	TA	No	ALQ
TA	TA	BrkTil	TA	Fa	Mn	Rec
TA	Gd	PConc	Gd	TA	No	GLQ
Ex	Gd	PConc	Gd	Gd	No	ALQ
Gd	TA	PConc	Gd	TA	Av	ALQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	BrkTil	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	PConc	TA	TA	Mn	ALQ
Gd	TA	CBlock	Gd	TA	No	Unf
TA	Fa	Slab	NA	NA	NA	NA
TA	TA	PConc	Gd	TA	No	Unf
TA	Fa	PConc	TA	TA	No	LwQ
Gd	TA	PConc	Ex	TA	No	Unf
TA	TA	BrkTil	Fa	TA	No	Unf
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	Gd	TA	No	BLQ
TA	TA	CBlock	TA	Fa	No	Rec
TA	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Ex	TA	Av	GLQ
TA	Gd	CBlock	Gd	TA	Mn	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	LwQ
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	PConc	Gd	TA	Mn	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	Gd	ALQ
TA	TA	PConc	TA	TA	No	Unf
TA	Gd	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	Gd	CBlock	Gd	Fa	No	Unf
TA	Fa	CBlock	TA	TA	Av	GLQ
TA	TA	CBlock	Gd	TA	No	ALQ
TA	Gd	BrkTil	TA	TA	No	LwQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	Rec

Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Ex	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	PConc	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	Mn	GLQ
TA	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	Fa	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	BrkTil	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	PConc	Gd	TA	No	GLQ
TA	TA	BrkTil	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	Av	BLQ
Gd	TA	PConc	Ex	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	Gd	TA	Gd	BLQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	NA	NA	NA	NA
Gd	TA	PConc	Ex	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Mn	GLQ
TA	TA	PConc	Gd	TA	No	BLQ
Gd	TA	PConc	Ex	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	Mn	BLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	Gd	BrkTil	TA	TA	Mn	LwQ
TA	Gd	BrkTil	TA	TA	No	ALQ
Gd	TA	CBlock	TA	TA	No	LwQ
Gd	TA	PConc	Ex	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	CBlock	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	Gd	Gd	BLQ
Gd	Gd	PConc	Gd	Gd	No	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	Gd	Fa	No	ALQ

TA	TA	CBlock	TA	Gd	Av	ALQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	Gd	CBlock	TA	TA	No	ALQ
Ex	TA	PConc	Ex	TA	No	GLQ
Gd	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	BrkTil	Fa	TA	No	LwQ
TA	TA	PConc	NA	NA	NA	NA
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	PConc	Fa	TA	No	Unf
Gd	Gd	BrkTil	TA	TA	Mn	Unf
TA	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	Fa	TA	No	Unf
TA	TA	CBlock	Gd	TA	Av	GLQ
Gd	TA	PConc	Ex	TA	Av	GLQ
Gd	TA	CBlock	Gd	Gd	No	Rec
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	Av	ALQ
TA	TA	CBlock	Gd	TA	No	ALQ
Ex	TA	PConc	Ex	TA	No	GLQ
Gd	Gd	PConc	TA	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Ex	TA	Av	GLQ
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	ALQ
TA	Gd	BrkTil	Fa	TA	No	LwQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	LwQ
TA	TA	PConc	Gd	TA	No	Unf
TA	Gd	CBlock	TA	TA	No	Unf
TA	TA	PConc	TA	TA	No	ALQ
Gd	TA	CBlock	Gd	TA	Gd	GLQ
TA	TA	CBlock	Gd	TA	No	Rec
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	PConc	Gd	TA	Mn	GLQ
TA	TA	PConc	Gd	TA	No	GLQ
TA	TA	PConc	Gd	TA	No	ALQ
TA	TA	CBlock	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	Mn	GLQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	Gd	CBlock	TA	TA	No	BLQ

Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	Mn	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	Gd	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
Ex	TA	PConc	Ex	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	Gd	Av	LwQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	No	BLQ
Ex	TA	PConc	Ex	TA	No	Unf
TA	TA	CBlock	TA	Fa	No	LwQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	Gd	CBlock	TA	TA	No	ALQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	Gd	TA	Av	GLQ
TA	Fa	Stone	Fa	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	CBlock	Gd	TA	Gd	Rec
TA	Po	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	Gd	TA	Gd	LwQ
TA	Gd	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Rec
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	PConc	NA	NA	NA	NA
TA	TA	CBlock	TA	TA	Gd	Rec
Gd	TA	PConc	Ex	TA	No	Unf
TA	TA	CBlock	Gd	Gd	Av	ALQ

TA	TA	BrkTil	TA	TA	No	LwQ
TA	TA	BrkTil	Fa	TA	No	Unf
TA	Gd	CBlock	Gd	TA	No	GLQ
TA	TA	PConc	Gd	TA	Av	GLQ
TA	TA	PConc	TA	TA	No	LwQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	Gd	CBlock	TA	Gd	No	BLQ
Gd	TA	PConc	Gd	TA	Mn	Unf
TA	TA	CBlock	Gd	TA	Gd	LwQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	Gd	ALQ
Gd	Gd	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Ex	TA	No	Unf
TA	TA	CBlock	TA	TA	No	LwQ
Ex	TA	PConc	Ex	TA	Gd	Unf
TA	TA	CBlock	Gd	TA	No	BLQ
Gd	TA	CBlock	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	BLQ
TA	Gd	CBlock	TA	TA	No	BLQ
TA	TA	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	Unf
TA	Fa	PConc	TA	Fa	No	Rec
TA	TA	CBlock	TA	TA	No	LwQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	GLQ
TA	TA	CBlock	TA	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	BLQ
Gd	TA	CBlock	TA	TA	No	ALQ
TA	Gd	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	Mn	BLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	PConc	TA	TA	No	ALQ
TA	TA	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	CBlock	Gd	TA	No	ALQ

TA	Fa	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Ex	TA	Gd	GLQ
TA	TA	PConc	Gd	TA	No	ALQ
TA	Gd	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	Gd	TA	Mn	Rec
TA	TA	CBlock	Gd	TA	Gd	ALQ
TA	TA	BrkTil	TA	Gd	No	LwQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	CBlock	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	Unf
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	Gd	TA	Av	GLQ
TA	TA	PConc	Ex	Gd	Av	Unf
Gd	TA	PConc	Ex	TA	Av	GLQ
Gd	TA	CBlock	TA	TA	Gd	LwQ
TA	Gd	CBlock	TA	TA	No	ALQ
Gd	Gd	CBlock	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	Av	BLQ
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	PConc	TA	TA	Mn	Unf
TA	TA	CBlock	TA	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	Gd	ALQ
Gd	TA	PConc	Ex	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	CBlock	Gd	TA	Mn	ALQ
TA	TA	CBlock	TA	Fa	No	Rec
Gd	TA	PConc	Gd	TA	No	Unf
Fa	Fa	CBlock	TA	Fa	No	Unf
TA	TA	Slab	NA	NA	NA	NA
Ex	TA	PConc	Ex	TA	No	GLQ
TA	TA	CBlock	Gd	TA	No	Rec
TA	TA	BrkTil	TA	TA	No	Unf
TA	Gd	CBlock	TA	TA	Mn	BLQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Ex	TA	PConc	Ex	TA	No	GLQ
Ex	TA	PConc	Ex	TA	No	Unf

TA	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	Fa	Mn	LwQ
TA	Gd	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	LwQ
Gd	Gd	PConc	Gd	Gd	No	ALQ
TA	TA	PConc	Gd	TA	No	GLQ
TA	TA	PConc	Gd	TA	No	ALQ
TA	TA	CBlock	TA	TA	Av	BLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	Slab	NA	NA	NA	NA
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	PConc	Gd	TA	Mn	GLQ
TA	Gd	CBlock	TA	Fa	No	Rec
TA	TA	CBlock	Gd	TA	No	BLQ
TA	TA	CBlock	Gd	TA	Gd	GLQ
TA	TA	PConc	TA	TA	No	LwQ
TA	Gd	CBlock	TA	TA	No	ALQ
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	NA	NA	NA	NA
TA	TA	CBlock	Gd	TA	No	ALQ
TA	TA	PConc	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	Unf
Fa	Fa	BrkTil	Fa	Po	Gd	BLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Ex	TA	Av	GLQ
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	BrkTil	TA	TA	No	LwQ
Gd	TA	PConc	Gd	Gd	No	Unf
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	BrkTil	Fa	Fa	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	Fa	PConc	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	Av	ALQ
Gd	TA	PConc	Gd	TA	No	Unf
Ex	TA	PConc	Ex	TA	Av	GLQ
TA	TA	BrkTil	TA	Gd	No	Rec
TA	TA	PConc	Ex	TA	No	ALQ
TA	TA	Slab	NA	NA	NA	NA
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	Unf

TA	TA	CBlock	TA	TA	Av	BLQ
TA	TA	CBlock	TA	TA	Av	Rec
TA	TA	CBlock	TA	TA	No	ALQ
TA	Fa	BrkTil	Fa	Po	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	PConc	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	BrkTil	Gd	TA	No	Unf
Gd	TA	PConc	Ex	Gd	No	Unf
Gd	TA	PConc	Ex	TA	No	GLQ
TA	Fa	CBlock	TA	Fa	No	Unf
TA	TA	CBlock	TA	TA	Mn	Rec
Ex	TA	PConc	Ex	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	BLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	BrkTil	Gd	TA	No	BLQ
TA	TA	BrkTil	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	Gd	PConc	Gd	Gd	Gd	GLQ
Gd	TA	CBlock	Gd	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	Gd	TA	No	LwQ
TA	Gd	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	Gd	TA	Mn	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	PConc	Gd	TA	No	Unf
TA	Gd	CBlock	Gd	TA	Av	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	BrkTil	Fa	TA	No	Unf
Gd	TA	PConc	TA	TA	No	Unf
TA	TA	PConc	TA	TA	No	LwQ

TA	TA	BrkTil	TA	Fa	Mn	Unf
Ex	TA	PConc	Ex	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	PConc	TA	TA	No	Unf
Gd	TA	PConc	Ex	TA	Av	Unf
Gd	Gd	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	BrkTil	TA	TA	No	Unf
TA	Gd	CBlock	TA	TA	No	ALQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	Gd	TA	Gd	ALQ
Gd	TA	PConc	Ex	TA	No	ALQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	Gd	TA	Gd	BLQ
TA	Gd	PConc	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	LwQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	Gd	PConc	Gd	Gd	No	ALQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	LwQ
TA	TA	CBlock	Gd	TA	No	Rec
Gd	TA	PConc	Gd	TA	No	Unf
TA	Gd	CBlock	TA	Gd	Gd	GLQ
TA	TA	CBlock	TA	TA	No	LwQ
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Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	Gd	TA	No	Unf
TA	TA	PConc	Gd	TA	Gd	GLQ
Gd	TA	PConc	Ex	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	GLQ
TA	TA	PConc	Gd	TA	Gd	GLQ
Ex	TA	PConc	Gd	TA	Av	Unf
Gd	TA	PConc	Ex	TA	Gd	GLQ
TA	TA	BrkTil	Fa	TA	No	Rec
Gd	TA	PConc	Ex	TA	Gd	GLQ
Gd	TA	PConc	Ex	TA	Gd	GLQ
Gd	TA	PConc	TA	TA	No	ALQ

TA	TA	PConc	Ex	TA	No	GLQ
TA	Gd	CBlock	TA	TA	No	ALQ
Gd	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	Gd	TA	Av	ALQ
TA	Fa	CBlock	TA	Fa	No	BLQ
TA	Gd	CBlock	Gd	TA	Av	GLQ
TA	TA	PConc	Gd	TA	Mn	Unf
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	BrkTil	Fa	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Gd	TA	No	GLQ
TA	Gd	PConc	TA	TA	No	Rec
TA	TA	PConc	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	Ex	BrkTil	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	Gd	PConc	TA	TA	No	ALQ
TA	TA	BrkTil	TA	TA	No	Unf
Ex	TA	CBlock	Ex	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	PConc	Gd	TA	Mn	GLQ
Gd	TA	BrkTil	Gd	TA	No	Unf
TA	TA	BrkTil	NA	NA	NA	NA
TA	TA	CBlock	TA	TA	No	Rec
TA	Gd	CBlock	TA	TA	No	ALQ
Ex	TA	PConc	Ex	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	Gd	TA	No	Rec

Ex	TA	PConc	Ex	TA	Av	GLQ
TA	TA	BrkTil	TA	TA	Mn	ALQ
Gd	TA	PConc	TA	TA	No	Rec
Gd	TA	CBlock	Gd	TA	Av	GLQ
TA	TA	BrkTil	Fa	Fa	Mn	Unf
TA	TA	Slab	NA	NA	NA	NA
Fa	Fa	Slab	NA	NA	NA	NA
Gd	TA	PConc	Ex	Gd	Av	Unf
TA	TA	CBlock	Gd	TA	Gd	GLQ
TA	TA	PConc	Gd	TA	Av	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Ex	TA	PConc	Ex	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Ex	TA	No	LwQ
TA	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	Gd	Av	GLQ
Gd	Gd	PConc	Gd	Gd	No	GLQ
TA	TA	BrkTil	Gd	TA	No	Rec
TA	Gd	CBlock	Gd	TA	Av	ALQ
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Gd	TA	PConc	Gd	TA	No	Unf
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TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Ex	TA	Av	Unf
TA	TA	CBlock	NA	NA	NA	NA
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	BrkTil	TA	Fa	No	Unf
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TA	TA	CBlock	TA	TA	No	Rec
TA	TA	PConc	Gd	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	Gd	Unf
TA	TA	CBlock	Gd	TA	No	ALQ
TA	TA	CBlock	Gd	TA	Av	ALQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	BrkTil	Gd	TA	Mn	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	Gd	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	CBlock	Gd	TA	Gd	GLQ
TA	TA	CBlock	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	LwQ

TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	PConc	Ex	TA	Av	Unf
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	Av	ALQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	Av	LwQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
Ex	TA	PConc	Ex	TA	No	Unf
TA	Gd	CBlock	Gd	TA	Av	GLQ
Ex	Ex	BrkTil	TA	TA	No	Unf
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Gd	TA	PConc	Ex	TA	Gd	GLQ
TA	Gd	BrkTil	TA	Gd	Mn	Rec
TA	TA	CBlock	TA	TA	Av	ALQ
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TA	TA	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Ex	TA	PConc	Ex	TA	Gd	GLQ
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Gd	TA	PConc	Gd	TA	Av	GLQ
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Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Ex	TA	Av	Unf
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TA	Gd	CBlock	Gd	TA	No	LwQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	Gd	PConc	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	Mn	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	Mn	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	Gd	PConc	Gd	TA	No	GLQ
TA	Gd	CBlock	TA	Gd	No	GLQ
TA	TA	PConc	Gd	TA	Mn	BLQ
TA	Fa	CBlock	TA	TA	Mn	Rec
Gd	TA	PConc	Ex	TA	Mn	GLQ
TA	TA	CBlock	Gd	TA	Av	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	PConc	Gd	TA	No	ALQ
TA	TA	CBlock	Gd	TA	Av	LwQ

TA	Gd	PConc	TA	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Unf
Ex	TA	PConc	Ex	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	BrkTil	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	Av	BLQ
TA	TA	PConc	Gd	TA	Av	Rec
TA	TA	CBlock	TA	TA	Gd	GLQ
TA	TA	BrkTil	Fa	Fa	No	Unf
Gd	TA	PConc	Gd	Gd	Mn	GLQ
TA	Gd	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	No	GLQ
Fa	TA	CBlock	TA	Fa	No	LwQ
Fa	Fa	BrkTil	TA	Fa	No	Unf
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	Fa	TA	No	Unf
Gd	TA	PConc	Gd	Gd	Av	GLQ
Ex	TA	PConc	Ex	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	CBlock	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	Rec
Ex	TA	PConc	Ex	TA	Mn	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	NA	NA	NA	NA
TA	TA	CBlock	TA	TA	Mn	Rec
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	Gd	TA	Av	BLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	Mn	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Unf
Gd	Gd	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	CBlock	TA	TA	No	ALQ
TA	Fa	BrkTil	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Unf

TA	Gd	PConc	TA	TA	No	BLQ
TA	TA	CBlock	Gd	TA	No	Unf
Gd	TA	PConc	Gd	Gd	No	GLQ
TA	TA	CBlock	Fa	Fa	No	Unf
TA	TA	CBlock	Gd	TA	Av	BLQ
Gd	TA	PConc	Ex	TA	Mn	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	Gd	CBlock	Gd	TA	No	LwQ
TA	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	BrkTil	Fa	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	Gd	BrkTil	TA	TA	No	BLQ
Gd	TA	CBlock	Gd	TA	No	ALQ
TA	TA	PConc	TA	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	BrkTil	TA	Fa	No	Unf
Gd	TA	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Ex	TA	Mn	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	Gd	TA	No	BLQ
TA	TA	BrkTil	TA	TA	No	Rec
TA	TA	PConc	Gd	TA	Mn	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	CBlock	Gd	TA	Mn	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	Av	ALQ
Gd	TA	PConc	Gd	TA	Gd	GLQ
Ex	TA	PConc	Ex	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	Fa	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	Gd	Gd	No	GLQ
TA	TA	CBlock	TA	TA	No	LwQ
TA	TA	PConc	Ex	Gd	Mn	LwQ
TA	Gd	CBlock	TA	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Mn	GLQ
Gd	TA	PConc	Ex	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	Unf
Ex	TA	PConc	Ex	Gd	No	Unf

TA	Gd	BrkTil	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
Fa	Fa	Slab	NA	NA	NA	NA
TA	TA	CBlock	Gd	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	PConc	TA	TA	No	Unf
Gd	TA	CBlock	TA	TA	No	Unf
TA	TA	Stone	TA	TA	Mn	Unf
Gd	TA	PConc	Gd	TA	Mn	GLQ
TA	TA	CBlock	TA	TA	Av	ALQ
Gd	TA	CBlock	TA	TA	No	GLQ
TA	TA	CBlock	Gd	TA	No	Unf
TA	Gd	BrkTil	TA	TA	No	Unf
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Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	Gd	TA	Gd	ALQ
Gd	TA	PConc	Gd	TA	Gd	GLQ
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TA	Gd	CBlock	TA	TA	No	ALQ
TA	TA	PConc	TA	TA	No	Unf
Ex	TA	PConc	Ex	TA	No	GLQ
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Gd	Gd	CBlock	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Ex	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	Av	ALQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	PConc	TA	TA	No	Unf
TA	TA	BrkTil	Gd	TA	Mn	Rec
TA	TA	CBlock	NA	NA	NA	NA
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	Gd	Gd	Gd	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	Gd	BrkTil	Fa	Fa	No	Unf
TA	Gd	CBlock	TA	TA	Mn	GLQ
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	Gd	TA	Av	ALQ
Gd	TA	PConc	Gd	TA	No	GLQ
Ex	Gd	CBlock	TA	Gd	No	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ

Gd	TA	Stone	TA	Fa	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	Slab	NA	NA	NA	NA
TA	TA	BrkTil	TA	Fa	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	Gd	PConc	Gd	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	Mn	Unf
TA	TA	CBlock	TA	TA	No	GLQ
TA	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	Mn	Rec
TA	TA	PConc	Gd	TA	No	ALQ
Gd	TA	PConc	Gd	TA	Av	LwQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	PConc	TA	TA	Mn	LwQ
TA	TA	PConc	Gd	TA	Mn	GLQ
Gd	TA	PConc	Gd	TA	Mn	GLQ
Gd	Gd	PConc	Gd	Gd	Av	LwQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	Gd	TA	No	GLQ
TA	TA	CBlock	Gd	TA	Mn	ALQ
Gd	TA	PConc	Gd	TA	No	GLQ
Ex	TA	PConc	Gd	TA	Gd	ALQ
TA	TA	CBlock	Gd	TA	Av	GLQ
TA	TA	CBlock	Fa	Fa	No	LwQ
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TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	PConc	Ex	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	Slab	NA	NA	NA	NA
TA	TA	CBlock	Gd	TA	Gd	GLQ
TA	TA	PConc	Gd	Gd	No	Unf
Gd	Gd	PConc	Gd	TA	No	ALQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	Gd	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	Gd	PConc	Fa	TA	No	LwQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	Fa	Gd	LwQ
Gd	TA	PConc	Gd	TA	No	GLQ

TA	TA	PConc	Gd	TA	Av	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	Av	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
Ex	TA	PConc	Ex	TA	No	Unf
TA	TA	BrkTil	Gd	TA	No	ALQ
TA	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	LwQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Ex	TA	PConc	Ex	TA	Gd	Unf
TA	TA	CBlock	TA	TA	No	LwQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	PConc	TA	TA	Av	ALQ
TA	TA	CBlock	TA	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	Av	ALQ
TA	TA	PConc	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	Gd	GLQ
Fa	TA	CBlock	TA	TA	Av	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	Mn	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Fa	TA	CBlock	Fa	TA	No	Unf
Gd	TA	PConc	Gd	TA	Gd	Unf
TA	TA	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Gd	Gd	No	Unf
Ex	TA	PConc	Ex	TA	Av	GLQ
TA	TA	BrkTil	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	PConc	TA	Gd	Gd	LwQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	Rec

TA	TA	CBlock	Gd	TA	No	BLQ
TA	TA	BrkTil	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	BrkTil	TA	TA	No	BLQ
TA	TA	PConc	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	Gd	Rec
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	BrkTil	TA	TA	Mn	Unf
TA	TA	CBlock	Gd	TA	Gd	ALQ
Gd	TA	PConc	Gd	TA	No	ALQ
TA	TA	CBlock	TA	TA	Av	BLQ
TA	TA	BrkTil	TA	TA	No	Unf
Gd	Gd	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	Gd	Unf
TA	Gd	CBlock	TA	TA	No	Rec
TA	Gd	CBlock	TA	TA	Gd	Rec
TA	TA	CBlock	TA	TA	Mn	ALQ
TA	Gd	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	Gd	Gd	Gd	GLQ
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	Mn	BLQ
Gd	TA	BrkTil	TA	TA	No	Unf
TA	TA	PConc	TA	TA	Mn	BLQ
TA	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Ex	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	Slab	NA	NA	NA	NA
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	PConc	Gd	TA	No	GLQ
Gd	TA	Stone	TA	TA	Av	Unf
Gd	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	PConc	TA	TA	Gd	ALQ
Gd	TA	PConc	Ex	TA	No	GLQ
TA	TA	CBlock	TA	TA	Av	ALQ

Gd	Gd	CBlock	TA	TA	No	ALQ
TA	TA	PConc	Ex	Gd	No	ALQ
Gd	Gd	CBlock	Gd	TA	Mn	LwQ
TA	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	TA	Fa	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Ex	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	LwQ
TA	Gd	PConc	TA	TA	No	Unf
Gd	Gd	PConc	TA	Gd	Gd	ALQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	Gd	CBlock	TA	TA	Mn	Unf
TA	TA	CBlock	TA	TA	No	LwQ
TA	TA	CBlock	TA	TA	No	GLQ
TA	TA	PConc	Gd	TA	Mn	BLQ
TA	TA	Slab	NA	NA	NA	NA
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	BrkTil	TA	TA	No	ALQ
TA	TA	Slab	NA	NA	NA	NA
Ex	TA	PConc	Ex	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	Gd	CBlock	TA	TA	Mn	BLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	CBlock	Gd	TA	No	Rec
TA	TA	CBlock	Gd	TA	Av	BLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	Gd	Gd	Av	ALQ
TA	TA	BrkTil	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	Av	BLQ
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Ex	TA	Mn	BLQ
Ex	TA	CBlock	Gd	TA	No	ALQ
Gd	Gd	PConc	Gd	Gd	No	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	No	GLQ

Gd	TA	PConc	Gd	TA	No	LwQ
TA	Gd	CBlock	Gd	TA	No	BLQ
TA	TA	PConc	Gd	TA	Av	ALQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
Ex	TA	PConc	Ex	Gd	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	Gd	TA	Gd	GLQ
TA	Gd	PConc	Fa	TA	Mn	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Mn	GLQ
Gd	TA	PConc	Gd	Gd	Mn	GLQ
TA	Gd	CBlock	TA	TA	Mn	Unf
TA	TA	CBlock	TA	TA	Gd	Rec
Gd	TA	PConc	Gd	TA	No	ALQ
TA	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	Av	Unf
TA	TA	CBlock	TA	TA	No	GLQ
TA	TA	BrkTil	TA	TA	No	LwQ
TA	Gd	CBlock	TA	TA	Av	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	NA	Unf
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	Gd	CBlock	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	Av	ALQ
TA	TA	CBlock	Gd	Gd	Gd	GLQ
TA	TA	CBlock	Gd	TA	No	Rec
TA	TA	CBlock	Gd	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Gd	TA	Mn	GLQ
Gd	TA	PConc	Gd	TA	No	ALQ
TA	Gd	CBlock	TA	TA	Gd	BLQ
TA	Gd	CBlock	Gd	Gd	No	ALQ
TA	TA	CBlock	Gd	TA	No	ALQ
Gd	TA	PConc	Ex	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	Gd	BrkTil	TA	Fa	No	Rec

TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	Fa	CBlock	TA	TA	Gd	ALQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	Gd	BrkTil	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	LwQ
TA	TA	PConc	TA	TA	No	Rec
Ex	TA	CBlock	TA	TA	Av	ALQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	Unf
Gd	TA	PConc	Gd	TA	Mn	Unf
TA	TA	CBlock	NA	NA	NA	NA
TA	TA	CBlock	TA	TA	No	ALQ
TA	Gd	CBlock	TA	Fa	No	Unf
Ex	TA	PConc	Ex	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	LwQ
Gd	TA	PConc	Gd	Gd	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	Gd	BrkTil	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	Gd	BLQ
TA	TA	PConc	Gd	TA	No	Unf
Ex	TA	PConc	Ex	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	BrkTil	TA	Fa	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	Slab	NA	NA	NA	NA
TA	TA	BrkTil	Fa	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	CBlock	Gd	Gd	Av	GLQ
TA	TA	CBlock	Gd	TA	No	LwQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Ex	TA	Mn	Unf
TA	Fa	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Unf

TA	TA	CBlock	NA	NA	NA	NA
TA	Gd	PConc	TA	Fa	No	Unf
TA	TA	BrkTil	TA	TA	No	ALQ
TA	TA	CBlock	TA	Fa	No	BLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Gd	GLQ
Gd	TA	CBlock	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	LwQ
Gd	TA	PConc	Gd	Gd	No	GLQ
Gd	TA	CBlock	Gd	TA	Av	ALQ
TA	TA	CBlock	TA	TA	No	LwQ
TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	PConc	TA	TA	Mn	Unf
TA	TA	BrkTil	TA	TA	No	GLQ
Gd	Gd	PConc	Gd	Gd	No	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	Gd	PConc	Fa	Fa	No	Unf
TA	Gd	Slab	NA	NA	NA	NA
Gd	TA	PConc	Ex	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	ALQ
TA	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	ALQ
TA	TA	Slab	NA	NA	NA	NA
Gd	TA	PConc	Ex	TA	Av	GLQ
TA	TA	PConc	Gd	TA	No	GLQ
TA	Fa	Slab	NA	NA	NA	NA
TA	TA	CBlock	NA	NA	NA	NA
Gd	TA	PConc	Gd	TA	Av	Unf
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	Av	Rec
Gd	TA	PConc	Gd	TA	Mn	GLQ

TA	TA	CBlock	Gd	TA	No	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Ex	TA	PConc	Ex	TA	Av	GLQ
TA	TA	CBlock	TA	TA	Mn	Rec
Gd	TA	PConc	Gd	TA	Mn	GLQ
Fa	TA	CBlock	TA	TA	No	Unf
TA	TA	BrkTil	TA	TA	No	Unf
TA	Gd	BrkTil	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	Mn	BLQ
Gd	TA	PConc	Ex	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	Gd	GLQ
TA	TA	CBlock	Gd	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	Fa	Fa	Mn	Unf
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	Fa	TA	No	ALQ
TA	TA	CBlock	TA	TA	Mn	BLQ
Gd	TA	PConc	Gd	TA	Mn	GLQ
TA	TA	PConc	Gd	TA	No	GLQ
Gd	Gd	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	PConc	Gd	TA	No	ALQ
TA	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	Mn	Unf
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	Slab	NA	NA	NA	NA
Gd	TA	PConc	Gd	TA	No	BLQ
TA	TA	PConc	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	Mn	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	PConc	TA	TA	No	Unf
Gd	TA	CBlock	Gd	TA	No	Unf
TA	TA	BrkTil	TA	TA	No	BLQ

TA	TA	CBlock	Gd	TA	No	ALQ
TA	TA	CBlock	TA	Fa	No	Rec
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	Mn	ALQ
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Ex	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	Mn	GLQ
Gd	TA	PConc	Ex	Gd	No	Unf
TA	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Ex	TA	Mn	GLQ
TA	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	Gd	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Ex	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	Gd	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	LwQ
TA	TA	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	Ex	CBlock	TA	TA	No	Unf
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	CBlock	Gd	TA	Gd	GLQ
TA	TA	BrkTil	TA	TA	No	BLQ
TA	TA	PConc	Gd	TA	Mn	BLQ
TA	TA	BrkTil	TA	TA	Mn	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	PConc	Gd	TA	Av	Unf
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	Gd	CBlock	TA	TA	No	Unf
TA	TA	PConc	TA	TA	Gd	ALQ
TA	Fa	BrkTil	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	Mn	ALQ
TA	Gd	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Ex	TA	Gd	GLQ

TA	TA	CBlock	TA	TA	No	GLQ
TA	Fa	BrkTil	Gd	TA	No	BLQ
TA	TA	BrkTil	TA	TA	No	Unf
Gd	TA	CBlock	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	PConc	TA	TA	No	Unf
TA	Gd	PConc	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	PConc	TA	TA	No	ALQ
Gd	Gd	BrkTil	TA	TA	Av	ALQ
TA	TA	CBlock	TA	TA	Gd	ALQ
Gd	Gd	CBlock	Gd	TA	Gd	ALQ
TA	Gd	PConc	TA	TA	Gd	ALQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	Gd	TA	No	ALQ
Gd	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	Gd	TA	No	BLQ
TA	TA	CBlock	Gd	TA	Av	GLQ
TA	TA	PConc	Gd	TA	Gd	ALQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
Gd	Gd	PConc	Ex	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	Av	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	BrkTil	Gd	TA	No	Rec
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	Slab	NA	NA	NA	NA
TA	TA	Wood	Gd	TA	No	LwQ
Ex	TA	PConc	Ex	TA	Gd	GLQ
Gd	TA	PConc	Ex	TA	Av	GLQ
TA	TA	BrkTil	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	Gd	Rec
TA	Gd	BrkTil	TA	TA	No	BLQ
TA	TA	CBlock	Fa	TA	Mn	BLQ

Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	PConc	TA	TA	No	Unf
TA	Gd	CBlock	TA	TA	Av	BLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	PConc	TA	TA	Mn	Unf
TA	TA	PConc	Ex	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	PConc	Gd	TA	Av	Unf
TA	TA	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	Gd	TA	No	ALQ
Gd	TA	CBlock	Gd	TA	Mn	ALQ
TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	Gd	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Ex	TA	Mn	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	Wood	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	Gd	CBlock	TA	Gd	Av	GLQ
TA	TA	CBlock	TA	TA	Av	BLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	Slab	NA	NA	NA	NA
Gd	TA	PConc	Gd	TA	Mn	GLQ
TA	TA	Slab	NA	NA	NA	NA
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	Mn	Rec
TA	TA	CBlock	TA	Fa	No	LwQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	Gd	CBlock	TA	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	Mn	Unf
TA	TA	CBlock	TA	TA	No	ALQ
Ex	TA	PConc	Ex	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	Gd	TA	No	GLQ

TA	TA	CBlock	TA	TA	Av	ALQ
TA	TA	Slab	NA	NA	NA	NA
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	PConc	TA	TA	Av	Unf
TA	TA	BrkTil	Gd	TA	Mn	Unf
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	CBlock	Gd	TA	Gd	GLQ
Ex	TA	PConc	Ex	Gd	Gd	GLQ
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	Av	GLQ
TA	TA	BrkTil	Gd	TA	No	Rec
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	CBlock	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	CBlock	TA	TA	Gd	LwQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	BrkTil	TA	Fa	No	LwQ
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	PConc	Fa	TA	No	Unf
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	Gd	TA	No	ALQ
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	Av	Unf
TA	TA	PConc	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Fa	TA	CBlock	TA	TA	No	Unf
Ex	TA	PConc	Ex	TA	Gd	Unf
TA	Gd	CBlock	TA	TA	Mn	Rec
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	BLQ
TA	TA	CBlock	TA	TA	Av	ALQ
TA	TA	PConc	TA	TA	No	Unf

TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	Gd	No	BLQ
TA	TA	CBlock	Gd	TA	Av	ALQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	Gd	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	Gd	TA	No	ALQ
TA	TA	CBlock	Gd	TA	Mn	LwQ
TA	TA	CBlock	TA	TA	Av	Unf
TA	TA	PConc	TA	TA	No	Unf
TA	Fa	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	ALQ
TA	Gd	CBlock	TA	TA	Av	Rec
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Mn	Unf
TA	TA	PConc	TA	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	Stone	TA	TA	No	Unf
TA	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	Av	BLQ
TA	Gd	CBlock	TA	TA	Mn	ALQ
TA	TA	PConc	Gd	TA	Gd	GLQ
Ex	TA	PConc	Ex	TA	Gd	GLQ
TA	TA	CBlock	TA	TA	No	LwQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	Av	Unf
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Ex	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	Gd	PConc	Gd	Gd	No	ALQ
TA	TA	CBlock	TA	TA	No	GLQ
TA	TA	CBlock	Gd	TA	No	GLQ
Gd	Gd	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Ex	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	Fa	TA	Mn	ALQ
Gd	TA	PConc	Ex	TA	Gd	Unf
Gd	TA	PConc	Ex	Gd	No	Unf
Gd	TA	PConc	Gd	TA	Gd	Unf

TA	TA	PConc	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	NA	NA	NA	NA
Gd	TA	PConc	Gd	TA	No	GLQ
Fa	TA	CBlock	TA	TA	No	LwQ
Gd	TA	PConc	Ex	TA	Av	Unf
TA	TA	BrkTil	TA	Fa	No	Unf
TA	TA	BrkTil	TA	TA	No	Rec
Gd	Gd	CBlock	TA	TA	No	ALQ
Gd	Gd	BrkTil	Gd	TA	No	LwQ
TA	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	Gd	Av	Unf
TA	TA	CBlock	TA	TA	Av	ALQ
TA	TA	CBlock	TA	TA	Mn	ALQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	LwQ
TA	TA	CBlock	Gd	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	Gd	CBlock	TA	TA	Mn	Rec
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	PConc	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	TA	PConc	Ex	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	Gd	BrkTil	TA	Fa	No	LwQ
TA	TA	CBlock	TA	TA	No	LwQ
TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	CBlock	TA	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Ex	TA	Av	GLQ
TA	TA	BrkTil	TA	Fa	No	Unf
Gd	TA	PConc	Ex	TA	Av	ALQ
TA	Gd	BrkTil	TA	Fa	No	Unf

TA	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	PConc	TA	TA	No	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	TA	Av	BLQ
Fa	TA	PConc	TA	TA	No	ALQ
TA	TA	CBlock	TA	TA	Av	BLQ
TA	TA	PConc	Gd	TA	Av	GLQ
Ex	TA	PConc	Ex	TA	Gd	GLQ
Gd	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	Gd	Unf
TA	TA	BrkTil	Gd	TA	Mn	Rec
TA	TA	CBlock	TA	TA	No	LwQ
TA	TA	CBlock	TA	Fa	No	BLQ
TA	TA	PConc	Gd	TA	No	Unf
TA	Fa	BrkTil	TA	Fa	No	Rec
TA	TA	CBlock	TA	TA	Mn	BLQ
TA	TA	BrkTil	Fa	TA	No	Unf
TA	Gd	BrkTil	TA	TA	No	Unf
TA	TA	BrkTil	TA	TA	Mn	Rec
TA	Gd	BrkTil	TA	TA	No	BLQ
TA	TA	CBlock	Gd	TA	No	BLQ
TA	Gd	BrkTil	TA	TA	No	Rec
Ex	TA	PConc	Ex	TA	Gd	GLQ
TA	Gd	BrkTil	TA	Gd	No	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	Unf
TA	TA	CBlock	TA	TA	Av	ALQ
TA	TA	BrkTil	Fa	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	TA	PConc	Gd	Gd	Gd	Unf
TA	TA	CBlock	TA	TA	Av	BLQ
TA	TA	BrkTil	TA	TA	Mn	Unf
TA	TA	CBlock	TA	TA	No	Rec
TA	TA	BrkTil	TA	TA	No	BLQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	PConc	TA	TA	No	GLQ
Gd	TA	PConc	Gd	Gd	Av	Unf
Gd	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	PConc	TA	TA	No	Unf
Gd	TA	PConc	Ex	TA	Gd	GLQ
TA	TA	CBlock	Gd	TA	Av	GLQ

TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	Fa	TA	No	Unf
TA	Gd	CBlock	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	Gd	CBlock	TA	TA	No	BLQ
TA	TA	Slab	NA	NA	NA	NA
Gd	TA	PConc	Gd	Gd	No	GLQ
TA	TA	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	ALQ
TA	TA	PConc	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	Mn	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
Gd	Gd	CBlock	TA	TA	Av	Rec
TA	TA	CBlock	TA	TA	No	ALQ
TA	TA	CBlock	Gd	TA	No	ALQ
Gd	TA	PConc	Gd	TA	Av	GLQ
Gd	Gd	CBlock	Gd	TA	Av	Unf
TA	TA	CBlock	TA	TA	No	ALQ
Gd	TA	CBlock	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	BLQ
TA	Gd	CBlock	TA	TA	No	BLQ
Gd	Gd	CBlock	Gd	TA	No	BLQ
Gd	TA	PConc	Gd	Gd	Av	Unf
TA	TA	CBlock	Gd	TA	No	LwQ
TA	TA	BrkTil	TA	TA	No	Unf
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	TA	TA	No	ALQ
Gd	Gd	CBlock	TA	TA	No	Unf
TA	TA	PConc	TA	TA	No	ALQ
Ex	TA	PConc	Ex	TA	Av	GLQ
TA	TA	CBlock	TA	TA	No	GLQ
TA	TA	CBlock	TA	TA	No	GLQ
TA	TA	BrkTil	Ex	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	GLQ
Ex	TA	PConc	Ex	TA	Av	GLQ
TA	TA	BrkTil	TA	TA	No	Unf
Gd	TA	PConc	Gd	TA	Av	Unf
TA	TA	CBlock	TA	TA	Gd	LwQ
TA	TA	CBlock	TA	TA	No	Rec
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	CBlock	Fa	TA	No	Unf
TA	TA	CBlock	Gd	TA	Av	GLQ
TA	TA	CBlock	Gd	TA	No	Unf

Gd	TA	PConc	Gd	TA	No	Unf
TA	TA	PConc	Gd	TA	Gd	GLQ
TA	TA	PConc	Gd	TA	No	Unf
Gd	TA	PConc	Gd	TA	No	GLQ
TA	TA	PConc	Gd	TA	No	Unf
TA	TA	CBlock	Gd	TA	No	ALQ
Ex	Gd	Stone	TA	Gd	No	GLQ
TA	TA	CBlock	TA	TA	Mn	GLQ
Gd	TA	CBlock	TA	TA	No	BLQ

BsmtFinSF1	BsmtFinType2	BsmtFinSF2	BsmtUnfSF	TotalBsmtSF
706	Unf	0	150	856
978	Unf	0	284	1262
486	Unf	0	434	920
216	Unf	0	540	756
655	Unf	0	490	1145
732	Unf	0	64	796
1369	Unf	0	317	1686
859	BLQ	32	216	1107
0	Unf	0	952	952
851	Unf	0	140	991
906	Unf	0	134	1040
998	Unf	0	177	1175
737	Unf	0	175	912
0	Unf	0	1494	1494
733	Unf	0	520	1253
0	Unf	0	832	832
578	Unf	0	426	1004
0	NA	0	0	0
646	Unf	0	468	1114
504	Unf	0	525	1029
0	Unf	0	1158	1158
0	Unf	0	637	637
0	Unf	0	1777	1777
840	Unf	0	200	1040
188	ALQ	668	204	1060
0	Unf	0	1566	1566
234	Rec	486	180	900
1218	Unf	0	486	1704
1277	Unf	0	207	1484
0	Unf	0	520	520
0	Unf	0	649	649
0	Unf	0	1228	1228
0	Unf	0	1234	1234
1018	Unf	0	380	1398
1153	Unf	0	408	1561
0	Unf	0	1117	1117
0	Unf	0	1097	1097
1213	Unf	0	84	1297
731	Unf	0	326	1057
0	NA	0	0	0
643	Unf	0	445	1088
967	Unf	0	383	1350
747	LwQ	93	0	840

280	BLQ	491	167	938
179	BLQ	506	465	1150
456	Unf	0	1296	1752
1351	Unf	0	83	1434
24	Unf	0	1632	1656
0	Unf	0	736	736
763	Unf	0	192	955
182	Unf	0	612	794
0	Unf	0	816	816
104	GLQ	712	0	816
1810	Unf	0	32	1842
384	Unf	0	0	384
490	Unf	0	935	1425
649	Unf	0	321	970
0	Unf	0	860	860
0	Unf	0	1410	1410
632	Unf	0	148	780
941	Unf	0	217	1158
0	Unf	0	530	530
24	Unf	0	1346	1370
0	Unf	0	576	576
739	Unf	0	318	1057
0	Unf	0	1143	1143
912	Unf	0	1035	1947
1013	Unf	0	440	1453
0	Unf	0	747	747
603	Unf	0	701	1304
1880	Unf	0	343	2223
565	Unf	0	280	845
0	Unf	0	832	832
320	BLQ	362	404	1086
0	Unf	0	840	840
462	Unf	0	0	462
228	Unf	0	724	952
336	GLQ	41	295	672
0	Unf	0	1768	1768
0	Unf	0	440	440
448	Unf	0	448	896
1201	Unf	0	36	1237
33	Unf	0	1530	1563
0	Unf	0	1065	1065
0	Unf	0	384	384
0	Unf	0	1288	1288
0	Unf	0	684	684

0	Unf	0	612	612
0	Unf	0	1013	1013
588	Unf	0	402	990
0	NA	0	0	0
600	Unf	0	635	1235
713	Unf	0	163	876
1046	Unf	0	168	1214
648	Unf	0	176	824
310	Unf	0	370	680
1162	Unf	0	426	1588
520	Unf	0	440	960
108	Unf	0	350	458
569	Unf	0	381	950
1200	Unf	0	410	1610
0	Unf	0	741	741
0	NA	0	0	0
0	Unf	0	1226	1226
224	Unf	0	816	1040
0	Unf	0	1053	1053
0	Unf	0	641	641
104	BLQ	169	516	789
0	Unf	0	793	793
705	Unf	0	1139	1844
444	Unf	0	550	994
250	Unf	0	134	384
984	Unf	0	280	1264
35	Rec	869	905	1809
774	LwQ	150	104	1028
419	Unf	0	310	729
170	BLQ	670	252	1092
0	Unf	0	1125	1125
1470	Unf	0	203	1673
0	Unf	0	728	728
938	Unf	0	0	938
0	Unf	0	732	732
570	Unf	0	510	1080
300	Unf	0	899	1199
0	Unf	0	1362	1362
490	Unf	0	30	520
120	Unf	0	958	1078
116	Unf	0	556	672
512	Unf	0	148	660
567	BLQ	28	413	1008
445	Unf	0	479	924

695	Unf	0	297	992
405	Unf	0	658	1063
1005	Unf	0	262	1267
570	Unf	0	891	1461
0	Unf	0	1304	1304
695	Unf	0	519	1214
0	Unf	0	1907	1907
668	Unf	0	336	1004
821	Unf	0	107	928
432	Unf	0	432	864
1300	Unf	0	434	1734
507	Unf	0	403	910
679	Unf	0	811	1490
1332	Unf	0	396	1728
0	Unf	0	970	970
209	Unf	0	506	715
0	Unf	0	884	884
680	Unf	0	400	1080
0	Unf	0	896	896
716	Unf	0	253	969
1400	Unf	0	310	1710
416	Unf	0	409	825
429	ALQ	1080	93	1602
0	Unf	0	1200	1200
0	Unf	0	572	572
0	NA	0	0	0
0	Unf	0	774	774
222	Unf	0	769	991
57	Unf	0	1335	1392
660	Unf	0	572	1232
1016	Unf	0	556	1572
1201	Unf	0	340	1541
0	Unf	0	882	882
370	Unf	0	779	1149
351	Rec	181	112	644
379	BLQ	768	470	1617
1288	Unf	0	294	1582
0	Unf	0	840	840
0	Unf	0	1686	1686
360	Unf	0	360	720
639	Unf	0	441	1080
495	Rec	215	354	1064
288	Rec	374	700	1362
1398	LwQ	208	0	1606

477	Unf	0	725	1202
831	Unf	0	320	1151
57	BLQ	441	554	1052
1904	Unf	0	312	2216
0	Unf	0	968	968
436	Unf	0	320	756
352	Unf	0	441	793
0	NA	0	0	0
0	Unf	0	1362	1362
0	Unf	0	504	504
0	Unf	0	1107	1107
611	Unf	0	577	1188
0	Unf	0	660	660
1086	Unf	0	0	1086
1153	Unf	0	440	1593
297	Unf	0	556	853
626	Unf	0	99	725
560	Unf	0	871	1431
0	Unf	0	970	970
390	Unf	0	474	864
566	Unf	0	289	855
1126	Unf	0	600	1726
1036	LwQ	184	140	1360
0	Unf	0	755	755
1088	Unf	0	625	1713
0	Unf	0	1121	1121
641	LwQ	279	276	1196
617	Unf	0	0	617
662	Unf	0	186	848
312	Unf	0	408	720
0	Unf	0	1424	1424
0	Unf	0	1140	1140
419	Rec	306	375	1100
1065	Unf	0	92	1157
787	Unf	0	305	1092
468	Unf	0	396	864
36	Unf	0	1176	1212
822	Unf	0	78	900
716	Unf	0	274	990
378	Unf	0	311	689
360	Unf	0	710	1070
946	Unf	0	490	1436
0	Unf	0	686	686
341	Unf	0	457	798

16	Unf	0	1232	1248
0	Unf	0	1498	1498
0	Unf	0	1010	1010
550	Unf	0	163	713
524	LwQ	180	160	864
56	Unf	0	2336	2392
0	Unf	0	630	630
565	Unf	0	638	1203
321	Unf	0	162	483
842	Unf	0	70	912
16	Unf	0	1357	1373
0	Unf	0	1194	1194
689	Unf	0	773	1462
0	Unf	0	483	483
182	ALQ	712	0	894
625	Unf	0	235	860
358	Unf	0	125	483
24	Unf	0	1390	1414
402	Unf	0	594	996
0	Unf	0	1694	1694
94	Unf	0	641	735
1078	Unf	0	488	1566
329	Unf	0	357	686
0	Unf	0	540	540
0	Unf	0	626	626
695	Unf	0	253	948
929	Unf	0	916	1845
0	Unf	0	1020	1020
0	Unf	0	1367	1367
0	Unf	0	840	840
697	Unf	0	747	1444
0	Unf	0	728	728
1573	Unf	0	0	1573
0	Unf	0	798	798
270	ALQ	580	452	1302
922	Unf	0	392	1314
0	Unf	0	975	975
503	Unf	0	361	864
1334	Unf	0	270	1604
361	Unf	0	602	963
0	NA	0	0	0
672	ALQ	690	0	1362
0	Unf	0	1482	1482
506	Unf	0	0	506

234	ALQ	692	0	926
0	Unf	0	680	680
588	LwQ	228	606	1422
714	Unf	0	88	802
378	Unf	0	342	720
403	Rec	125	212	740
751	Unf	0	392	1143
0	Unf	0	1095	1095
226	GLQ	1063	96	1385
524	Unf	0	628	1152
620	LwQ	620	0	1240
546	Unf	0	270	816
0	Unf	0	952	952
0	Unf	0	1560	1560
120	Unf	0	744	864
0	Unf	0	2121	2121
392	Unf	0	768	1160
421	Unf	0	386	807
905	Unf	0	357	1262
904	Unf	0	410	1314
0	Unf	0	1468	1468
430	Unf	0	1145	1575
0	Unf	0	625	625
600	Unf	0	312	912
614	Unf	0	244	858
450	Unf	0	432	882
0	Unf	0	698	698
0	Unf	0	1079	1079
210	Unf	0	570	780
292	Unf	0	476	768
795	Unf	0	0	795
1285	Unf	0	131	1416
819	Unf	0	184	1003
420	Unf	0	490	910
649	Unf	0	326	975
384	Rec	175	143	702
0	Unf	0	1092	1092
841	Unf	0	324	1165
281	Unf	0	747	1028
0	Unf	0	1541	1541
894	Unf	0	0	894
0	Unf	0	1470	1470
1464	Unf	0	536	2000
700	Unf	0	0	700

0	Unf	0	319	319
262	Unf	0	599	861
1274	Unf	0	622	1896
518	Unf	0	179	697
680	Unf	0	292	972
507	Unf	0	286	793
1236	Rec	820	80	2136
16	Unf	0	712	728
425	Unf	0	291	716
692	Unf	0	153	845
0	Unf	0	1088	1088
987	Unf	0	360	1347
1036	Unf	0	336	1372
0	Unf	0	1249	1249
970	Unf	0	166	1136
28	ALQ	1474	0	1502
256	Unf	0	906	1162
0	Unf	0	710	710
116	Unf	0	604	720
1619	Unf	0	100	1719
565	Unf	0	818	1383
0	Unf	0	844	844
0	Unf	0	596	596
40	Rec	264	1424	1728
846	Unf	0	210	1056
1124	NA	479	1603	3206
720	Unf	0	638	1358
828	Unf	0	115	943
1249	BLQ	147	103	1499
1249	Unf	0	673	1922
810	Unf	0	726	1536
213	Unf	0	995	1208
585	Unf	0	630	1215
0	Unf	0	967	967
0	Unf	0	721	721
0	NA	0	0	0
28	Unf	0	1656	1684
129	BLQ	232	175	536
0	Unf	0	972	972
498	Unf	0	460	958
1270	Unf	0	208	1478
573	Unf	0	191	764
1410	Unf	0	438	1848
0	Unf	0	1869	1869

1082	Unf	0	371	1453
236	Rec	380	0	616
0	Unf	0	624	624
388	Unf	0	552	940
334	BLQ	544	322	1200
560	Unf	0	598	1158
874	Unf	0	268	1142
300	Rec	294	468	1062
956	Unf	0	130	1086
773	Unf	0	115	888
399	Unf	0	484	883
0	NA	0	0	0
162	Unf	0	321	483
712	Unf	0	84	796
456	Unf	0	216	672
609	Unf	0	785	1394
371	Unf	0	728	1099
540	Unf	0	728	1268
72	Rec	258	733	1063
0	Unf	0	953	953
0	NA	0	0	0
623	LwQ	121	0	744
428	LwQ	180	0	608
0	Unf	0	847	847
350	Unf	0	333	683
298	Unf	0	572	870
0	Unf	0	1580	1580
1445	Unf	0	411	1856
0	Unf	0	982	982
218	Unf	0	808	1026
0	Unf	0	1293	1293
0	Unf	0	939	939
0	Unf	0	784	784
985	Unf	0	595	1580
24	Unf	0	1232	1256
0	Unf	0	658	658
631	Unf	0	410	1041
0	Unf	0	1468	1468
1280	Unf	0	402	1682
241	BLQ	391	229	861
690	Unf	0	114	804
0	NA	0	0	0
266	Unf	0	522	788
0	Unf	0	735	735

739	Unf	0	405	1144
777	Unf	0	117	894
540	Unf	0	324	864
0	Unf	0	961	961
812	Unf	0	280	1092
786	Unf	0	474	1260
24	Unf	0	1286	1310
0	Unf	0	672	672
0	Unf	0	1141	1141
0	Unf	0	806	806
1116	Unf	0	165	1281
0	Unf	0	1064	1064
0	Unf	0	840	840
0	Unf	0	1063	1063
789	Unf	0	245	1034
0	Unf	0	1276	1276
1056	Unf	0	0	1056
578	Unf	0	892	1470
0	Unf	0	1008	1008
50	GLQ	531	499	1080
24	Unf	0	1316	1340
209	Unf	0	463	672
1128	Unf	0	242	1370
312	Unf	0	444	756
775	Unf	0	281	1056
1309	Unf	0	35	1344
1246	Unf	0	356	1602
0	Unf	0	988	988
986	Unf	0	484	1470
616	Unf	0	580	1196
0	Unf	0	651	651
1518	Unf	0	0	1518
288	Unf	0	619	907
664	Unf	0	544	1208
1005	Unf	0	387	1392
387	Unf	0	96	483
0	Unf	0	901	901
471	Unf	0	294	765
0	Unf	0	926	926
495	Unf	0	135	630
385	ALQ	344	70	799
0	Unf	0	648	648
0	Unf	0	884	884
365	Unf	0	75	440

0	Unf	0	684	684
1767	ALQ	539	788	3094
133	Unf	0	1307	1440
0	Unf	0	1078	1078
0	Unf	0	1258	1258
642	Unf	0	273	915
0	Unf	0	1436	1436
247	Rec	713	557	1517
0	Unf	0	930	930
0	Unf	0	780	780
331	Unf	0	318	649
0	Unf	0	813	813
655	Unf	0	878	1533
742	Unf	0	130	872
0	Unf	0	768	768
1606	Unf	0	122	1728
916	Unf	0	326	1242
0	Unf	0	624	624
1116	Unf	0	248	1364
0	Unf	0	588	588
185	Unf	0	524	709
544	Unf	0	288	832
350	BLQ	210	0	560
553	BLQ	311	0	864
326	Unf	0	389	715
616	Unf	0	424	1040
0	Unf	0	1375	1375
778	Unf	0	499	1277
386	Unf	0	342	728
0	Unf	0	1626	1626
426	Unf	0	406	832
368	BLQ	1120	0	1488
0	Unf	0	808	808
459	Unf	0	88	547
1350	Unf	0	626	1976
1196	Unf	0	298	1494
630	Unf	0	340	970
994	Unf	0	484	1478
0	Unf	0	2153	2153
1288	Unf	0	417	1705
168	Unf	0	739	907
1261	Unf	0	572	1833
1567	Unf	0	225	1792
299	Unf	0	611	910

897	Unf	0	319	1216
588	Unf	0	411	999
607	Unf	0	506	1113
836	Unf	0	237	1073
998	Unf	0	486	1484
664	Unf	0	290	954
515	Unf	0	115	630
0	Unf	0	264	264
403	Rec	165	238	806
0	Unf	0	728	728
374	LwQ	532	363	1269
0	Unf	0	190	190
495	Unf	0	225	720
1231	Unf	0	1969	3200
329	Unf	0	697	1026
450	Unf	0	414	864
111	LwQ	279	522	912
356	Unf	0	316	672
400	Unf	0	466	866
698	GLQ	96	420	1214
1247	Unf	0	254	1501
257	Rec	495	103	855
0	Unf	0	960	960
380	Unf	0	397	777
27	Unf	0	1191	1218
141	Unf	0	548	689
991	Unf	0	50	1041
650	Rec	180	178	1008
0	Unf	0	1368	1368
521	LwQ	174	169	864
336	Unf	0	748	1084
0	Unf	0	768	768
1436	Unf	0	570	2006
0	Unf	0	689	689
0	Unf	0	1264	1264
706	Unf	0	88	794
0	Unf	0	1276	1276
0	NA	0	0	0
777	Unf	0	467	1244
399	Unf	0	605	1004
2260	Unf	0	878	3138
719	Unf	0	660	1379
0	Unf	0	1257	1257
377	Unf	0	551	928

1330	Unf	0	122	1452
348	Unf	0	180	528
1219	Unf	0	816	2035
783	Unf	0	678	1461
0	Unf	0	611	611
0	NA	0	0	0
0	NA	0	0	0
0	Unf	0	707	707
969	Unf	0	148	1117
0	Unf	0	880	880
600	Unf	0	264	864
673	Unf	0	378	1051
1358	Unf	0	223	1581
1260	Unf	0	578	1838
0	Unf	0	969	969
144	GLQ	1127	379	1650
584	LwQ	139	0	723
554	Unf	0	100	654
1002	LwQ	202	0	1204
300	Unf	0	765	1065
619	Unf	0	149	768
180	Rec	645	0	825
0	Unf	0	912	912
559	Unf	0	510	1069
308	Unf	0	620	928
0	Unf	0	1709	1709
0	NA	0	0	0
866	Unf	0	132	998
0	Unf	0	993	993
895	Unf	0	197	1092
637	Unf	0	0	637
604	Unf	0	125	729
0	Unf	0	1374	1374
1302	Unf	0	90	1392
1071	LwQ	123	195	1389
290	Unf	0	706	996
0	Unf	0	1163	1163
728	Unf	0	367	1095
0	Unf	0	806	806
0	Unf	0	1122	1122
2	Unf	0	1515	1517
1441	Unf	0	55	1496
943	Unf	0	0	943
231	Unf	0	1497	1728

414	Unf	0	450	864
0	Unf	0	846	846
0	Unf	0	384	384
349	Unf	0	23	372
442	Unf	0	390	832
0	Unf	0	861	861
328	ALQ	551	285	1164
0	Unf	0	689	689
0	Unf	0	1050	1050
594	Rec	219	331	1144
0	Unf	0	2042	2042
816	Unf	0	0	816
0	Unf	0	1237	1237
0	Unf	0	884	884
1460	Unf	0	408	1868
210	ALQ	606	0	816
672	Unf	0	168	840
1324	Unf	0	113	1437
0	Unf	0	742	742
490	Unf	0	280	770
1338	Unf	0	384	1722
816	Unf	0	0	816
685	Unf	0	163	848
0	Unf	0	924	924
1422	Unf	0	392	1814
0	Unf	0	684	684
0	Unf	0	1258	1258
1283	LwQ	147	0	1430
81	GLQ	612	23	716
546	Unf	0	512	1058
0	Unf	0	780	780
789	Unf	0	119	908
0	Unf	0	600	600
922	Unf	0	572	1494
454	Unf	0	314	768
732	Unf	0	308	1040
603	Unf	0	293	896
428	Unf	0	537	965
903	Unf	0	126	1029
904	Unf	0	536	1440
605	Unf	0	427	1032
990	Unf	0	309	1299
206	Unf	0	914	1120
150	GLQ	480	0	630

763	Unf	0	173	936
457	Unf	0	326	783
0	Unf	0	832	832
48	Unf	0	1774	1822
871	Unf	0	611	1482
41	Unf	0	823	864
956	Rec	182	384	1522
560	Unf	0	420	980
420	Unf	0	336	756
247	Unf	0	485	732
0	Unf	0	1116	1116
0	Unf	0	978	978
674	LwQ	132	350	1156
650	Unf	0	390	1040
624	Rec	336	288	1248
0	Unf	0	636	636
24	Unf	0	1530	1554
822	Unf	0	564	1386
480	LwQ	468	108	1056
1056	Unf	0	0	1056
256	Unf	0	1184	1440
0	Unf	0	264	264
0	Unf	0	811	811
0	Unf	0	796	796
1154	Unf	0	366	1520
1218	Unf	0	300	1518
738	Unf	0	319	1057
1410	Unf	0	542	1952
493	BLQ	287	0	780
1121	Unf	0	645	1766
282	LwQ	35	664	981
0	NA	0	0	0
500	Unf	0	594	1094
0	Unf	0	756	756
131	GLQ	499	0	630
0	Unf	0	813	813
0	Unf	0	755	755
0	Unf	0	880	880
0	Unf	0	756	756
1696	Unf	0	413	2109
0	Unf	0	525	525
806	Unf	0	247	1053
0	Unf	0	776	776
0	Unf	0	912	912

637	Unf	0	849	1486
0	Unf	0	793	793
1361	Rec	180	88	1629
0	Unf	0	1392	1392
920	Rec	180	38	1138
1721	Unf	0	356	2077
0	Unf	0	1406	1406
187	Rec	723	111	1021
1138	Unf	0	270	1408
988	Unf	0	200	1188
0	Unf	0	700	700
193	Unf	0	545	738
551	Unf	0	121	672
767	Unf	0	441	1208
1186	Unf	0	291	1477
892	Unf	0	244	1136
311	Unf	0	544	855
0	Unf	0	1095	1095
0	Unf	0	768	768
0	Unf	0	2046	2046
827	Unf	0	161	988
543	BLQ	119	261	923
182	Unf	0	611	793
1003	Unf	0	288	1291
1059	Unf	0	567	1626
0	Unf	0	1195	1195
828	LwQ	182	180	1190
0	Unf	0	874	874
239	Unf	0	312	551
945	Unf	0	474	1419
20	Unf	0	1342	1362
697	Unf	0	151	848
1455	Unf	0	989	2444
965	Unf	0	245	1210
0	Unf	0	1073	1073
0	Unf	0	927	927
980	LwQ	40	92	1112
616	Unf	0	0	616
210	ALQ	551	219	980
553	BLQ	117	224	894
16	Unf	0	1375	1391
1274	Unf	0	526	1800
0	Unf	0	1164	1164
0	Unf	0	1234	1234

0	Unf	0	360	360
712	Unf	0	761	1473
0	NA	0	0	0
1219	Unf	0	424	1643
863	Unf	0	461	1324
0	Unf	0	728	728
0	Unf	0	876	876
0	Unf	0	270	270
0	Unf	0	859	859
767	Unf	0	461	1228
789	Unf	0	171	960
533	Unf	0	192	725
0	Unf	0	1064	1064
0	Unf	0	718	718
1084	Unf	0	92	1176
1173	Unf	0	138	1311
523	Unf	0	448	971
1148	Unf	0	594	1742
662	Unf	0	186	848
191	Unf	0	673	864
0	Unf	0	941	941
1234	Unf	0	464	1698
375	BLQ	239	250	864
808	Unf	0	72	880
724	Unf	0	508	1232
0	Unf	0	1584	1584
152	Unf	0	628	780
1180	Unf	0	415	1595
786	Unf	0	82	868
252	Unf	0	901	1153
594	Unf	0	270	864
0	Unf	0	948	948
390	Unf	0	490	880
0	NA	0	0	0
0	Unf	0	893	893
1200	Unf	0	0	1200
0	Unf	0	864	864
0	Unf	0	264	264
832	Unf	0	80	912
0	Unf	0	1349	1349
444	Unf	0	76	520
733	Unf	0	604	1337
575	ALQ	80	487	1142
300	Unf	0	652	952

0	Unf	0	1240	1240
919	Unf	0	801	1720
0	NA	0	0	0
0	Unf	0	576	576
0	Unf	0	660	660
1200	Unf	0	279	1479
0	Unf	0	1030	1030
439	LwQ	472	115	1026
381	Unf	0	348	729
20	Unf	0	846	866
438	Unf	0	234	672
549	Unf	0	195	744
56	ALQ	64	1198	1318
612	Unf	0	252	864
405	Unf	0	740	1145
24	Unf	0	732	756
1163	Unf	0	89	1252
437	GLQ	1057	0	1494
0	Unf	0	1498	1498
394	Unf	0	586	980
660	Unf	0	323	983
24	Unf	0	1836	1860
1416	Unf	0	234	1650
685	Unf	0	173	858
836	Unf	0	0	836
422	BLQ	127	480	1029
456	Unf	0	456	912
0	Unf	0	1935	1935
866	Unf	0	338	1204
20	Unf	0	1594	1614
762	Unf	0	102	864
0	NA	0	0	0
975	Unf	0	0	975
0	Unf	0	1237	1237
387	Unf	0	374	761
0	Unf	0	1413	1413
1097	Unf	0	0	1097
0	Unf	0	742	742
251	LwQ	630	491	1372
686	Unf	0	0	686
656	Unf	0	300	956
0	Unf	0	901	901
568	Unf	0	264	832
16	Unf	0	1129	1145

539	Unf	0	490	1029
862	Unf	0	255	1117
0	Unf	0	1496	1496
0	Unf	0	712	712
0	Unf	0	650	650
0	Unf	0	660	660
570	Unf	0	203	773
0	Unf	0	1926	1926
569	Unf	0	162	731
462	Unf	0	154	616
197	Unf	0	999	1196
648	Unf	0	80	728
0	Unf	0	1734	1734
812	Unf	0	124	936
0	Unf	0	1417	1417
400	Rec	480	100	980
1309	Unf	0	15	1324
516	BLQ	128	380	1024
0	Unf	0	849	849
663	LwQ	377	0	1040
662	Unf	0	186	848
0	Unf	0	540	540
608	Unf	0	834	1442
0	Unf	0	686	686
0	Unf	0	1649	1649
486	Unf	0	522	1008
1218	Unf	0	350	1568
504	Unf	0	506	1010
733	Unf	0	625	1358
0	Unf	0	798	798
0	Unf	0	936	936
0	Unf	0	847	847
0	Unf	0	778	778
0	Unf	0	1489	1489
1636	Unf	0	442	2078
784	Unf	0	0	784
20	Unf	0	1434	1454
249	ALQ	764	0	1013
0	Unf	0	600	600
1040	Unf	0	352	1392
0	Unf	0	600	600
483	Unf	0	458	941
196	BLQ	345	975	1516
572	Unf	0	572	1144

442	Unf	0	625	1067
338	Unf	0	1221	1559
330	Unf	0	153	483
0	Unf	0	1099	1099
352	Unf	0	416	768
156	Unf	0	516	672
0	Unf	0	650	650
312	ALQ	539	276	1127
0	Unf	0	1800	1800
0	Unf	0	876	876
1390	Unf	0	0	1390
513	Unf	0	227	740
460	Unf	0	404	864
0	Unf	0	907	907
0	Unf	0	528	528
659	Unf	0	189	848
0	Unf	0	1273	1273
364	Unf	0	554	918
564	Unf	0	563	1127
306	Rec	1085	372	1763
659	Unf	0	381	1040
505	LwQ	435	0	940
0	Unf	0	702	702
0	Unf	0	1090	1090
619	Unf	0	435	1054
0	Unf	0	912	912
841	Unf	0	198	1039
338	Unf	0	702	1040
1148	Unf	0	0	1148
0	Unf	0	1372	1372
828	Unf	0	174	1002
0	Unf	0	1638	1638
932	Unf	0	108	1040
0	NA	0	0	0
750	Unf	0	300	1050
0	Unf	0	894	894
505	Unf	0	299	804
0	Unf	0	105	105
375	Unf	0	457	832
0	Unf	0	676	676
64	Unf	0	1120	1184
633	Unf	0	431	1064
1170	Unf	0	292	1462
899	Unf	0	210	1109

646	Unf	0	218	864
980	Unf	0	110	1090
902	Unf	0	254	1156
0	Unf	0	808	808
0	Unf	0	795	795
432	Unf	0	460	892
1238	Unf	0	460	1698
528	Unf	0	1098	1626
0	Unf	0	816	816
351	Rec	823	1043	2217
1024	Unf	0	481	1505
0	Unf	0	672	672
226	Rec	500	192	918
663	Unf	0	396	1059
1064	Unf	0	319	1383
0	NA	0	0	0
400	Unf	0	380	780
285	Unf	0	666	951
0	NA	0	0	0
2188	Unf	0	142	2330
465	Unf	0	447	912
322	Unf	0	536	858
860	Unf	0	132	992
0	Unf	0	783	783
0	Unf	0	1670	1670
599	Unf	0	277	876
354	LwQ	290	412	1056
63	Unf	0	1560	1623
223	Unf	0	794	1017
301	ALQ	324	239	864
0	Unf	0	742	742
443	Unf	0	662	1105
196	Unf	0	1072	1268
489	Unf	0	279	768
284	Unf	0	717	1001
294	Unf	0	318	612
0	Unf	0	546	546
50	Unf	0	430	480
1059	Unf	0	75	1134
48	GLQ	634	422	1104
528	BLQ	411	245	1184
814	Unf	0	114	928
1084	Unf	0	188	1272
28	Unf	0	1288	1316

165	GLQ	841	598	1604
625	LwQ	1061	0	1686
767	LwQ	93	266	1126
0	Unf	0	1181	1181
552	Unf	0	280	832
0	Unf	0	1753	1753
0	Unf	0	964	964
16	Unf	0	1450	1466
338	Rec	466	121	925
0	Unf	0	1905	1905
20	Unf	0	1480	1500
425	Unf	0	160	585
0	Unf	0	600	600
833	Unf	0	343	1176
341	Unf	0	772	1113
464	Unf	0	927	1391
0	Unf	0	1032	1032
936	LwQ	396	396	1728
772	Unf	0	220	992
1440	Unf	0	0	1440
0	Unf	0	1632	1632
111	Rec	354	354	819
1088	Unf	0	0	1088
748	BLQ	294	102	1144
1300	Unf	0	316	1616
0	Unf	0	936	936
982	Unf	0	179	1161
398	BLQ	149	317	864
641	Unf	0	187	828
660	Unf	0	108	768
562	LwQ	193	29	784
945	Unf	0	0	945
484	Unf	0	495	979
285	Unf	0	276	561
417	Unf	0	640	1057
699	Unf	0	638	1337
604	Unf	0	92	696
696	Unf	0	162	858
896	Unf	0	434	1330
556	Unf	0	248	804
0	Unf	0	1800	1800
624	Unf	0	193	817
0	Unf	0	783	783
428	Unf	0	300	728

902	Unf	0	196	1098
0	Unf	0	600	600
513	Unf	0	75	588
0	Unf	0	720	720
567	Unf	0	197	764
0	Unf	0	918	918
0	Unf	0	1428	1428
0	Unf	0	728	728
641	Unf	0	32	673
0	Unf	0	440	440
1106	Unf	0	135	1241
552	Unf	0	342	894
651	Unf	0	470	1121
867	Unf	0	77	944
854	Unf	0	371	1225
0	Unf	0	1266	1266
0	Unf	0	1128	1128
0	NA	0	0	0
1040	Unf	0	124	1164
0	Unf	0	485	485
1646	Unf	0	284	1930
156	Unf	0	692	848
0	Unf	0	770	770
1074	Unf	0	322	1396
216	Unf	0	700	916
536	Rec	117	169	822
0	Unf	0	750	750
1172	Unf	0	528	1700
384	Unf	0	363	747
915	Unf	0	135	1050
0	Unf	0	1442	1442
0	Unf	0	1007	1007
686	Unf	0	501	1187
0	NA	0	0	0
0	Unf	0	691	691
24	Unf	0	1550	1574
0	Unf	0	1680	1680
16	Unf	0	1330	1346
595	Unf	0	390	985
1237	Unf	0	420	1657
273	LwQ	273	0	546
0	Unf	0	1710	1710
0	Unf	0	1008	1008
0	Unf	0	720	720

0	NA	0	0	0
0	Unf	0	602	602
247	Rec	465	310	1022
336	Unf	0	746	1082
643	Unf	0	167	810
690	Unf	0	814	1504
1036	Unf	0	184	1220
0	Unf	0	384	384
16	Unf	0	1346	1362
1024	Unf	0	108	1132
684	Unf	0	515	1199
324	Unf	0	588	912
16	Unf	0	1330	1346
1165	LwQ	400	0	1565
138	Rec	468	276	882
697	Unf	0	571	1268
1513	Unf	0	125	1638
368	BLQ	41	359	768
317	Unf	0	355	672
0	Unf	0	686	686
523	Unf	0	301	824
1012	Unf	0	326	1338
986	Unf	0	668	1654
0	Unf	0	920	920
0	NA	0	0	0
1022	Unf	0	598	1620
0	Unf	0	1055	1055
0	Unf	0	546	546
509	Unf	0	121	630
168	BLQ	682	284	1134
400	Rec	64	336	800
900	Unf	0	406	1306
1085	Unf	0	390	1475
1104	Unf	0	1420	2524
0	NA	0	0	0
240	Unf	0	1752	1992
686	Unf	0	304	990
0	NA	0	0	0
0	NA	0	0	0
0	Unf	0	1302	1302
0	Unf	0	1316	1316
442	Unf	0	374	816
383	Unf	0	833	1216
932	Unf	0	133	1065

644	Unf	0	549	1193
659	Unf	0	705	1364
595	Unf	0	378	973
936	Unf	0	168	1104
297	LwQ	557	0	854
616	Unf	0	722	1338
0	Unf	0	894	894
0	Unf	0	662	662
397	Unf	0	706	1103
740	Rec	230	184	1154
1201	Unf	0	105	1306
0	Unf	0	799	799
674	LwQ	106	0	780
837	Unf	0	105	942
220	Unf	0	625	845
586	Unf	0	462	1048
298	Unf	0	429	727
0	Unf	0	810	810
535	Unf	0	155	690
0	Unf	0	1240	1240
410	Unf	0	390	800
626	Unf	0	170	796
75	Rec	791	230	1096
662	Unf	0	186	848
495	Unf	0	495	990
656	Unf	0	602	1258
824	Unf	0	216	1040
0	Unf	0	1459	1459
553	Unf	0	698	1251
592	Unf	0	99	691
747	Unf	0	189	936
334	Unf	0	212	546
0	Unf	0	1082	1082
0	Unf	0	970	970
1039	Unf	0	208	1247
0	NA	0	0	0
510	Unf	0	90	600
423	Unf	0	758	1181
661	Unf	0	203	864
248	Rec	240	448	936
24	Unf	0	1290	1314
0	Unf	0	684	684
0	Unf	0	1074	1074
672	Unf	0	0	672

704	Unf	0	567	1271
290	Unf	0	0	290
412	LwQ	287	251	950
588	Unf	0	422	1010
655	Unf	0	0	655
0	Unf	0	630	630
1032	Unf	0	431	1463
738	Unf	0	172	910
0	Unf	0	868	868
0	Unf	0	924	924
1039	Unf	0	797	1836
219	Unf	0	554	773
403	Unf	0	400	803
708	Unf	0	108	816
643	Unf	0	365	1008
415	Unf	0	418	833
1004	Unf	0	730	1734
353	Unf	0	55	408
702	Unf	0	192	894
0	Unf	0	533	533
369	Unf	0	671	1040
0	Unf	0	1012	1012
24	Unf	0	1528	1552
0	Unf	0	672	672
0	Unf	0	698	698
0	Unf	0	384	384
0	Unf	0	1005	1005
0	Unf	0	1373	1373
1300	Unf	0	230	1530
0	Unf	0	847	847
936	Unf	0	0	936
622	Unf	0	500	1122
212	Unf	0	762	974
0	Unf	0	1008	1008
584	Unf	0	544	1128
0	Unf	0	916	916
0	Unf	0	960	960
280	Unf	0	752	1032
0	Unf	0	780	780
1567	Unf	0	0	1567
645	Unf	0	270	915
852	Unf	0	100	952
381	Unf	0	399	780
1150	Unf	0	316	1466

288	Unf	0	718	1006
348	Unf	0	324	672
0	Unf	0	1042	1042
1258	Unf	0	40	1298
275	Unf	0	429	704
0	Unf	0	572	572
624	Unf	0	26	650
0	Unf	0	932	932
176	Unf	0	1290	1466
296	GLQ	547	230	1073
538	Unf	0	278	816
454	Unf	0	410	864
1157	Unf	0	280	1437
633	Unf	0	586	1219
904	Unf	0	410	1314
0	Unf	0	1580	1580
442	Unf	0	459	901
311	Unf	0	544	855
728	Unf	0	568	1296
492	Unf	0	402	894
1198	Unf	0	0	1198
680	Rec	391	289	1360
0	Unf	0	1502	1502
0	Unf	0	1694	1694
786	Unf	0	173	959
626	Unf	0	501	1127
1387	Unf	0	543	1930
522	Unf	0	574	1096
662	Unf	0	599	1261
0	Unf	0	625	625
152	BLQ	469	977	1598
503	Unf	0	449	952
700	Unf	0	983	1683
658	Unf	0	218	876
468	Unf	0	350	818
0	Unf	0	731	731
0	NA	0	0	0
1216	Unf	0	0	1216
1480	Unf	0	120	1600
2096	Unf	0	300	2396
821	Unf	0	299	1120
1159	Unf	0	413	1572
392	Unf	0	392	784
440	Unf	0	538	978

1456	Unf	0	168	1624
0	Unf	0	831	831
0	Unf	0	994	994
1159	Unf	0	90	1249
0	Unf	0	776	776
0	Unf	0	702	702
883	Unf	0	341	1224
371	Unf	0	292	663
0	Unf	0	728	728
0	Unf	0	879	879
0	Unf	0	815	815
0	Unf	0	1212	1212
547	Unf	0	504	1051
0	Unf	0	864	864
0	Unf	0	866	866
0	Unf	0	884	884
0	Unf	0	1630	1630
788	Unf	0	268	1056
485	BLQ	177	1496	2158
1056	Unf	0	0	1056
340	Unf	0	1342	1682
504	BLQ	108	319	931
1220	Unf	0	440	1660
0	Unf	0	1055	1055
427	Unf	0	132	559
344	Unf	0	328	672
648	Unf	0	0	648
784	Unf	0	141	925
180	LwQ	374	340	894
0	NA	0	0	0
936	Unf	0	364	1300
0	NA	0	0	0
0	Unf	0	672	672
312	LwQ	600	0	912
250	LwQ	492	210	952
196	Unf	0	844	1040
756	Unf	0	1380	2136
724	Unf	0	64	788
507	Unf	0	81	588
0	Unf	0	894	894
595	Unf	0	317	912
1540	Unf	0	162	1702
666	Unf	0	409	1075
498	Rec	211	652	1361

803	Unf	0	303	1106
0	NA	0	0	0
1000	Unf	0	188	1188
0	Unf	0	940	940
0	Unf	0	747	747
0	Unf	0	764	764
0	Unf	0	847	847
0	Unf	0	1141	1141
428	Unf	0	1048	1476
550	Unf	0	334	884
0	Unf	0	1689	1689
885	LwQ	168	0	1053
1386	Unf	0	690	2076
0	Unf	0	792	792
0	Unf	0	585	585
0	Unf	0	756	756
539	Unf	0	473	1012
319	Unf	0	416	735
534	Rec	96	246	876
1065	Unf	0	1045	2110
0	Unf	0	1405	1405
510	Unf	0	354	864
125	ALQ	1031	36	1192
0	Unf	0	746	746
425	Unf	0	459	884
1314	Unf	0	672	1986
0	Unf	0	864	864
655	Unf	0	201	856
602	LwQ	438	14	1054
0	Unf	0	841	841
504	Unf	0	546	1050
0	Unf	0	1104	1104
0	Unf	0	764	764
266	Unf	0	1139	1405
450	Unf	0	241	691
0	Unf	0	925	925
0	Unf	0	2002	2002
192	Unf	0	536	728
460	Unf	0	414	874
1258	Unf	0	74	1332
0	Unf	0	1489	1489
560	LwQ	375	0	935
719	Unf	0	300	1019
0	Unf	0	661	661

220	Unf	0	708	928
593	Unf	0	130	723
528	Unf	0	1152	1680
804	Unf	0	324	1128
0	Unf	0	698	698
788	Unf	0	785	1573
1053	Unf	0	256	1309
532	Rec	144	364	1040
0	Unf	0	912	912
0	Unf	0	804	804
0	Unf	0	780	780
569	Rec	81	678	1328
812	Unf	0	812	1624
1158	Unf	0	343	1501
0	Unf	0	1085	1085
1014	Unf	0	138	1152
231	Unf	0	399	630
0	Unf	0	994	994
194	Unf	0	638	832
167	Unf	0	697	864
1016	Unf	0	36	1052
776	Unf	0	344	1120
547	Unf	0	0	547
5644	Unf	0	466	6110
340	Rec	906	0	1246
694	Unf	0	284	978
547	Unf	0	224	771
740	Unf	0	425	1165
0	Unf	0	1616	1616
0	Unf	0	976	976
1572	Unf	0	80	1652
0	Unf	0	1368	1368
746	Unf	0	244	990
144	ALQ	608	172	924
1200	Unf	0	78	1278
1406	Unf	0	496	1902
925	Unf	0	349	1274
482	Unf	0	971	1453
0	Unf	0	1393	1393
732	Unf	0	216	948
500	LwQ	276	176	952
0	Unf	0	1622	1622
0	Unf	0	1352	1352
0	Unf	0	1753	1753

492	Unf	0	372	864
189	Rec	661	628	1478
0	NA	0	0	0
674	Unf	0	76	750
280	Unf	0	140	420
0	Unf	0	1795	1795
0	Unf	0	796	796
544	Unf	0	0	544
641	Unf	0	175	816
493	Unf	0	1017	1510
0	Unf	0	935	935
0	Unf	0	1588	1588
483	Unf	0	428	911
690	Unf	0	126	816
0	Unf	0	803	803
765	Unf	0	0	765
686	Unf	0	664	1350
0	Unf	0	1656	1656
0	Unf	0	693	693
700	Unf	0	216	916
360	Unf	0	504	864
0	Unf	0	858	858
814	Unf	0	300	1114
0	Unf	0	1284	1284
0	Unf	0	896	896
0	Unf	0	728	728
250	Unf	0	710	960
297	Rec	68	1203	1568
80	Unf	0	1652	1732
1443	Unf	0	39	1482
259	Unf	0	425	684
500	Unf	0	748	1248
319	Unf	0	539	858
0	Unf	0	698	698
816	Unf	0	1217	2033
735	Unf	0	257	992
0	Unf	0	570	570
340	Unf	0	524	864
734	Unf	0	344	1078
378	Unf	0	378	756
1447	Unf	0	533	1980
0	Unf	0	612	612
1274	Unf	0	256	1530
0	Unf	0	715	715

0	Unf	0	616	616
0	Unf	0	600	600
533	Unf	0	281	814
633	Unf	0	240	873
548	Rec	173	36	757
685	Unf	0	163	848
370	GLQ	972	315	1657
315	Rec	105	420	840
831	Unf	0	161	992
975	Unf	0	133	1108
1282	Unf	0	1351	2633
0	Unf	0	1026	1026
0	Unf	0	1571	1571
384	Unf	0	384	768
408	BLQ	420	156	984
309	Unf	0	174	483
0	Unf	0	384	384
203	Unf	0	661	864
865	Unf	0	340	1205
0	Unf	0	596	596
0	Unf	0	816	816
204	Unf	0	356	560
735	Unf	0	61	796
790	LwQ	469	133	1392
168	LwQ	546	0	714
1320	Unf	0	426	1746
375	Unf	0	360	735
1400	Unf	0	125	1525
0	Unf	0	1584	1584
769	Unf	0	95	864
0	Unf	0	482	482
1070	Unf	0	286	1356
0	Unf	0	1094	1094
353	Rec	334	60	747
0	Unf	0	939	939
180	BLQ	352	676	1208
264	Unf	0	712	976
0	Unf	0	862	862
759	Unf	0	80	839
0	Unf	0	1286	1286
929	Unf	0	556	1485
0	Unf	0	672	672
1373	Unf	0	221	1594
656	Unf	0	112	768

625	Unf	0	208	833
0	Unf	0	622	622
0	Unf	0	791	791
666	Unf	0	278	944
120	Unf	0	736	856
0	NA	0	0	0
976	Unf	0	868	1844
0	Unf	0	833	833
988	Unf	0	398	1386
0	Unf	0	777	777
781	Unf	0	503	1284
25	Rec	872	247	1144
1110	Unf	0	734	1844
404	Unf	0	304	708
360	Unf	0	709	1069
686	Unf	0	162	848
0	Unf	0	697	697
457	Rec	374	193	1024
0	Unf	0	1252	1252
1000	Unf	0	223	1223
580	Unf	0	333	913
510	Unf	0	278	788
678	Unf	0	762	1440
0	Unf	0	732	732
958	Unf	0	0	958
0	Unf	0	656	656
0	Unf	0	936	936
936	Unf	0	190	1126
0	Unf	0	1319	1319
616	Unf	0	248	864
1336	Unf	0	596	1932
600	Unf	0	312	912
315	Rec	110	114	539
0	Unf	0	588	588
697	Unf	0	151	848
765	Unf	0	252	1017
0	Unf	0	952	952
0	Unf	0	1422	1422
187	Rec	627	0	814
593	Unf	0	595	1188
1079	Unf	0	141	1220
0	Unf	0	560	560
553	Unf	0	77	630
0	Unf	0	896	896

0	Unf	0	1573	1573
547	Unf	0	0	547
0	Unf	0	1140	1140
410	Unf	0	811	1221
0	Unf	0	953	953
790	Rec	163	589	1542
275	Unf	0	877	1152
49	Rec	1029	0	1078
830	LwQ	290	136	1256

Heating	HeatingQC	CentralAir	Electrical	1stFlrSF	2ndFlrSF	LowQualFinSF	GrLivArea
GasA	Ex	Y	SBrkr	856	854	0	1710
GasA	Ex	Y	SBrkr	1262	0	0	1262
GasA	Ex	Y	SBrkr	920	866	0	1786
GasA	Gd	Y	SBrkr	961	756	0	1717
GasA	Ex	Y	SBrkr	1145	1053	0	2198
GasA	Ex	Y	SBrkr	796	566	0	1362
GasA	Ex	Y	SBrkr	1694	0	0	1694
GasA	Ex	Y	SBrkr	1107	983	0	2090
GasA	Gd	Y	FuseF	1022	752	0	1774
GasA	Ex	Y	SBrkr	1077	0	0	1077
GasA	Ex	Y	SBrkr	1040	0	0	1040
GasA	Ex	Y	SBrkr	1182	1142	0	2324
GasA	TA	Y	SBrkr	912	0	0	912
GasA	Ex	Y	SBrkr	1494	0	0	1494
GasA	TA	Y	SBrkr	1253	0	0	1253
GasA	Ex	Y	FuseA	854	0	0	854
GasA	Ex	Y	SBrkr	1004	0	0	1004
GasA	TA	Y	SBrkr	1296	0	0	1296
GasA	Ex	Y	SBrkr	1114	0	0	1114
GasA	TA	Y	SBrkr	1339	0	0	1339
GasA	Ex	Y	SBrkr	1158	1218	0	2376
GasA	Ex	Y	FuseF	1108	0	0	1108
GasA	Ex	Y	SBrkr	1795	0	0	1795
GasA	TA	Y	SBrkr	1060	0	0	1060
GasA	Ex	Y	SBrkr	1060	0	0	1060
GasA	Ex	Y	SBrkr	1600	0	0	1600
GasA	TA	Y	SBrkr	900	0	0	900
GasA	Ex	Y	SBrkr	1704	0	0	1704
GasA	TA	Y	SBrkr	1600	0	0	1600
GasA	Fa	N	SBrkr	520	0	0	520
GasA	TA	N	SBrkr	649	668	0	1317
GasA	Gd	Y	SBrkr	1228	0	0	1228
GasA	Ex	Y	SBrkr	1234	0	0	1234
GasA	Gd	Y	SBrkr	1700	0	0	1700
GasA	Ex	Y	SBrkr	1561	0	0	1561
GasA	Ex	Y	SBrkr	1132	1320	0	2452
GasA	Ex	Y	SBrkr	1097	0	0	1097
GasA	Gd	Y	SBrkr	1297	0	0	1297
GasA	TA	Y	SBrkr	1057	0	0	1057
GasA	TA	N	FuseP	1152	0	0	1152
GasA	Ex	Y	SBrkr	1324	0	0	1324
GasA	Gd	Y	SBrkr	1328	0	0	1328
GasA	Gd	Y	SBrkr	884	0	0	884

GasA	TA	Y	SBrkr	938	0	0	938
GasA	Ex	Y	FuseA	1150	0	0	1150
GasA	Ex	Y	SBrkr	1752	0	0	1752
GasA	Ex	Y	SBrkr	1518	631	0	2149
GasA	Ex	Y	SBrkr	1656	0	0	1656
GasA	Gd	Y	SBrkr	736	716	0	1452
GasA	Ex	Y	SBrkr	955	0	0	955
GasA	Gd	Y	SBrkr	794	676	0	1470
GasA	TA	Y	SBrkr	816	0	360	1176
GasA	TA	N	SBrkr	816	0	0	816
GasA	Gd	Y	SBrkr	1842	0	0	1842
GasA	TA	Y	SBrkr	1360	0	0	1360
GasA	Gd	Y	SBrkr	1425	0	0	1425
GasA	Ex	Y	SBrkr	983	756	0	1739
GasA	Ex	Y	SBrkr	860	860	0	1720
GasA	Ex	Y	SBrkr	1426	1519	0	2945
GasA	Ex	Y	SBrkr	780	0	0	780
GasA	Ex	Y	SBrkr	1158	0	0	1158
GasA	TA	N	SBrkr	581	530	0	1111
GasA	Ex	Y	SBrkr	1370	0	0	1370
GasA	Gd	Y	SBrkr	902	808	0	1710
GasA	Ex	Y	SBrkr	1057	977	0	2034
GasA	Ex	Y	SBrkr	1143	1330	0	2473
GasA	TA	Y	SBrkr	2207	0	0	2207
GasA	Ex	Y	SBrkr	1479	0	0	1479
GasA	TA	Y	SBrkr	747	0	0	747
GasW	TA	Y	SBrkr	1304	983	0	2287
GasA	Ex	Y	SBrkr	2223	0	0	2223
GasA	TA	Y	SBrkr	845	0	0	845
GasA	Gd	Y	SBrkr	885	833	0	1718
GasA	Gd	Y	SBrkr	1086	0	0	1086
GasA	Gd	N	SBrkr	840	765	0	1605
GasA	TA	Y	SBrkr	526	462	0	988
GasA	Ex	Y	FuseA	952	0	0	952
GasA	TA	Y	SBrkr	1072	213	0	1285
GasA	TA	N	SBrkr	1768	0	0	1768
GasA	Gd	Y	SBrkr	682	548	0	1230
GasA	TA	Y	SBrkr	1182	960	0	2142
GasA	Ex	Y	SBrkr	1337	0	0	1337
GasA	Ex	Y	SBrkr	1563	0	0	1563
GasA	Gd	Y	SBrkr	1065	0	0	1065
GasA	Gd	Y	SBrkr	804	670	0	1474
GasA	Ex	Y	SBrkr	1301	1116	0	2417
GasA	Ex	Y	SBrkr	684	876	0	1560

GasA	Ex	Y	SBrkr	612	612	0	1224
GasA	TA	N	SBrkr	1013	0	513	1526
GasA	Ex	Y	SBrkr	990	0	0	990
GasA	TA	Y	FuseA	1040	0	0	1040
GasA	TA	Y	SBrkr	1235	0	0	1235
GasA	Ex	Y	SBrkr	964	0	0	964
GasW	Ex	N	SBrkr	1260	1031	0	2291
GasA	Ex	Y	SBrkr	905	881	0	1786
GasA	Gd	Y	SBrkr	680	790	0	1470
GasA	Ex	Y	SBrkr	1588	0	0	1588
GasA	TA	Y	FuseF	960	0	0	960
GasA	Fa	N	SBrkr	835	0	0	835
GasA	Fa	Y	SBrkr	1225	0	0	1225
GasA	Gd	Y	SBrkr	1610	0	0	1610
GasA	TA	Y	SBrkr	977	755	0	1732
GasA	TA	Y	SBrkr	1535	0	0	1535
GasA	Ex	Y	SBrkr	1226	0	0	1226
GasA	Ex	Y	FuseF	1226	592	0	1818
GasA	Ex	Y	SBrkr	1053	939	0	1992
GasA	Gd	Y	SBrkr	1047	0	0	1047
GasA	Ex	Y	SBrkr	789	0	0	789
GasW	TA	N	FuseF	997	520	0	1517
GasA	Ex	Y	SBrkr	1844	0	0	1844
GasA	Gd	Y	SBrkr	1216	639	0	1855
GasA	Ex	Y	SBrkr	774	656	0	1430
GasA	Ex	Y	SBrkr	1282	1414	0	2696
GasA	TA	Y	SBrkr	2259	0	0	2259
GasA	Ex	Y	SBrkr	1436	884	0	2320
GasA	Gd	Y	SBrkr	729	729	0	1458
GasA	TA	Y	SBrkr	1092	0	0	1092
GasA	Gd	Y	SBrkr	1125	0	0	1125
GasA	Gd	Y	SBrkr	1699	1523	0	3222
GasA	Ex	Y	SBrkr	728	728	0	1456
GasA	Ex	Y	SBrkr	988	0	0	988
GasA	Gd	Y	SBrkr	772	351	0	1123
GasA	Gd	Y	SBrkr	1080	0	0	1080
GasA	Ex	Y	SBrkr	1199	0	0	1199
GasA	TA	Y	SBrkr	1586	0	0	1586
GasA	Gd	N	SBrkr	520	0	234	754
GasA	TA	Y	SBrkr	958	0	0	958
GasA	Ex	Y	SBrkr	840	0	0	840
GasA	TA	Y	SBrkr	660	688	0	1348
GasA	TA	Y	FuseA	1053	0	0	1053
GasA	Ex	Y	SBrkr	1216	941	0	2157

GasA	Ex	Y	SBrkr	1022	1032	0	2054
GasA	Gd	Y	SBrkr	1327	0	0	1327
GasA	Ex	Y	SBrkr	1296	0	0	1296
GasA	Gd	Y	SBrkr	1721	0	0	1721
GasA	Gd	Y	SBrkr	1682	0	0	1682
GasA	TA	Y	SBrkr	1214	0	0	1214
GasA	Gd	Y	SBrkr	1959	0	0	1959
GasA	Ex	Y	SBrkr	1004	848	0	1852
GasA	Ex	Y	SBrkr	928	836	0	1764
GasA	TA	Y	SBrkr	864	0	0	864
GasA	Ex	Y	SBrkr	1734	0	0	1734
GasA	Fa	Y	SBrkr	910	475	0	1385
GasA	Ex	Y	SBrkr	1501	0	0	1501
GasA	TA	Y	SBrkr	1728	0	0	1728
GasA	Ex	Y	SBrkr	970	739	0	1709
GasA	TA	Y	FuseA	875	0	0	875
GasA	Ex	Y	SBrkr	884	1151	0	2035
GasA	Ex	Y	SBrkr	1080	0	0	1080
GasA	Gd	Y	FuseA	896	448	0	1344
GasA	TA	Y	SBrkr	969	0	0	969
GasA	Ex	Y	SBrkr	1710	0	0	1710
GasA	Gd	Y	SBrkr	1097	896	0	1993
GasA	Gd	Y	SBrkr	1252	0	0	1252
GasA	TA	Y	FuseA	1200	0	0	1200
Grav	Fa	N	FuseF	572	524	0	1096
GasA	TA	Y	FuseF	1040	0	0	1040
GasA	Ex	Y	SBrkr	774	1194	0	1968
GasA	Ex	Y	SBrkr	991	956	0	1947
GasA	Ex	Y	SBrkr	1392	1070	0	2462
GasA	TA	Y	SBrkr	1232	0	0	1232
GasA	Ex	Y	SBrkr	1572	1096	0	2668
GasA	Ex	Y	SBrkr	1541	0	0	1541
GasA	Ex	Y	SBrkr	882	0	0	882
GasA	Gd	Y	FuseA	1149	467	0	1616
GasA	Gd	Y	SBrkr	808	547	0	1355
GasA	Ex	Y	FuseA	1867	0	0	1867
GasA	Ex	Y	SBrkr	1610	551	0	2161
GasA	Ex	Y	SBrkr	840	880	0	1720
GasA	TA	Y	SBrkr	1707	0	0	1707
GasA	TA	Y	SBrkr	854	0	528	1382
GasA	Fa	Y	SBrkr	1656	0	0	1656
GasA	Gd	Y	SBrkr	1064	703	0	1767
GasA	TA	Y	SBrkr	1362	0	0	1362
GasA	TA	Y	SBrkr	1651	0	0	1651

GasA	TA	Y	SBrkr	2158	0	0	2158
GasA	TA	Y	SBrkr	1164	896	0	2060
GasA	Ex	Y	SBrkr	1252	668	0	1920
GasA	Ex	Y	SBrkr	2234	0	0	2234
GasA	TA	Y	SBrkr	968	0	0	968
GasA	Ex	Y	SBrkr	769	756	0	1525
GasA	Gd	Y	SBrkr	901	901	0	1802
GasA	Ex	Y	SBrkr	1340	0	0	1340
GasA	Ex	Y	SBrkr	1362	720	0	2082
GasA	Gd	Y	SBrkr	936	316	0	1252
GasA	Ex	Y	SBrkr	1518	1518	572	3608
GasA	Ex	Y	SBrkr	1217	0	0	1217
GasA	Ex	Y	SBrkr	808	704	144	1656
GasA	TA	Y	SBrkr	1224	0	0	1224
GasA	Ex	Y	SBrkr	1593	0	0	1593
GasA	TA	Y	SBrkr	1549	1178	0	2727
GasA	Gd	Y	SBrkr	725	754	0	1479
GasA	Ex	Y	SBrkr	1431	0	0	1431
GasA	Ex	Y	SBrkr	970	739	0	1709
GasA	TA	Y	SBrkr	864	0	0	864
GasA	TA	Y	SBrkr	855	601	0	1456
GasA	Ex	Y	SBrkr	1726	0	0	1726
GasA	Gd	Y	SBrkr	1360	1360	392	3112
GasA	Ex	Y	SBrkr	929	929	371	2229
GasA	Ex	Y	SBrkr	1713	0	0	1713
GasA	Ex	Y	SBrkr	1121	0	0	1121
GasA	TA	Y	SBrkr	1279	0	0	1279
GasA	Gd	Y	SBrkr	865	445	0	1310
GasA	Ex	Y	SBrkr	848	0	0	848
GasA	TA	Y	SBrkr	720	564	0	1284
GasA	Ex	Y	SBrkr	1442	0	0	1442
GasA	TA	Y	SBrkr	1696	0	0	1696
GasA	TA	Y	SBrkr	1100	0	0	1100
GasA	Ex	Y	SBrkr	1180	882	0	2062
GasA	Ex	Y	SBrkr	1092	0	0	1092
GasA	TA	N	FuseA	864	0	0	864
GasA	Ex	Y	SBrkr	1212	0	0	1212
GasA	Ex	Y	SBrkr	932	920	0	1852
GasA	Ex	Y	SBrkr	990	0	0	990
GasA	Ex	Y	SBrkr	689	703	0	1392
GasA	TA	Y	SBrkr	1236	0	0	1236
GasA	Ex	Y	SBrkr	1436	0	0	1436
GasA	Fa	N	SBrkr	810	518	0	1328
GasA	Ex	Y	SBrkr	1137	817	0	1954

GasA	Ex	Y	SBrkr	1248	0	0	1248
GasA	Ex	Y	SBrkr	1498	0	0	1498
GasA	Ex	Y	SBrkr	1010	1257	0	2267
GasA	TA	Y	SBrkr	811	741	0	1552
GasA	Gd	Y	SBrkr	864	0	0	864
GasA	Ex	Y	SBrkr	2392	0	0	2392
GasA	TA	Y	SBrkr	630	672	0	1302
GasA	Ex	Y	SBrkr	1214	1306	0	2520
GasA	TA	Y	SBrkr	483	504	0	987
GasA	TA	Y	SBrkr	912	0	0	912
GasA	Ex	Y	SBrkr	1555	0	0	1555
GasA	TA	Y	SBrkr	1194	0	0	1194
GasA	Ex	Y	SBrkr	1490	1304	0	2794
GasA	TA	Y	SBrkr	483	504	0	987
GasA	TA	Y	SBrkr	894	0	0	894
GasA	Ex	Y	SBrkr	860	1100	0	1960
GasA	TA	Y	SBrkr	483	504	0	987
GasA	Ex	Y	SBrkr	1414	0	0	1414
GasA	Ex	Y	SBrkr	1014	730	0	1744
GasA	Ex	Y	SBrkr	1694	0	0	1694
GasA	TA	Y	FuseA	798	689	0	1487
GasA	Ex	Y	SBrkr	1566	0	0	1566
GasA	Gd	Y	SBrkr	866	0	0	866
GasA	Gd	N	FuseA	889	551	0	1440
GasA	TA	Y	SBrkr	626	591	0	1217
GasA	Ex	Y	SBrkr	1222	888	0	2110
GasA	Gd	Y	SBrkr	1872	0	0	1872
GasA	Gd	N	FuseP	908	1020	0	1928
GasA	Ex	Y	SBrkr	1375	0	0	1375
GasA	Ex	Y	SBrkr	840	828	0	1668
GasA	Gd	Y	SBrkr	1444	700	0	2144
GasA	Ex	Y	SBrkr	1306	0	0	1306
GasA	Ex	Y	SBrkr	1625	0	0	1625
GasA	Ex	Y	SBrkr	798	842	0	1640
GasA	Ex	Y	SBrkr	1302	0	0	1302
GasA	TA	Y	SBrkr	1314	0	0	1314
GasA	Ex	Y	SBrkr	1005	1286	0	2291
GasA	Ex	Y	SBrkr	864	864	0	1728
GasA	Ex	Y	SBrkr	1604	0	0	1604
GasA	Ex	Y	SBrkr	963	829	0	1792
GasA	Gd	Y	FuseA	882	0	0	882
GasA	TA	Y	SBrkr	1382	0	0	1382
GasA	Ex	Y	SBrkr	1482	1092	0	2574
GasA	TA	Y	SBrkr	1212	0	0	1212

GasA	TA	Y	SBrkr	926	0	390	1316
GasA	Gd	N	FuseP	764	0	0	764
GasA	TA	Y	SBrkr	1422	0	0	1422
GasA	Gd	Y	SBrkr	802	709	0	1511
GasA	Ex	Y	SBrkr	1052	720	420	2192
GasA	Ex	Y	SBrkr	778	0	0	778
GasA	TA	Y	SBrkr	1113	0	0	1113
GasA	Gd	Y	SBrkr	1095	844	0	1939
GasA	Ex	Y	SBrkr	1363	0	0	1363
GasA	Ex	Y	SBrkr	1164	1106	0	2270
GasA	Gd	Y	SBrkr	1632	0	0	1632
GasA	TA	Y	SBrkr	816	0	0	816
GasW	Gd	N	SBrkr	952	596	0	1548
GasA	Ex	Y	SBrkr	1560	0	0	1560
GasA	Ex	Y	SBrkr	864	0	0	864
GasA	Ex	Y	SBrkr	2121	0	0	2121
GasA	Ex	Y	SBrkr	1156	866	0	2022
GasA	Gd	Y	SBrkr	1175	807	0	1982
GasA	Gd	Y	SBrkr	1262	0	0	1262
GasA	Ex	Y	SBrkr	1314	0	0	1314
GasA	Ex	Y	SBrkr	1468	0	0	1468
GasA	Gd	Y	SBrkr	1575	0	0	1575
GasA	Ex	Y	SBrkr	625	625	0	1250
GasA	TA	Y	SBrkr	1085	649	0	1734
GasA	TA	Y	SBrkr	858	0	0	858
GasA	TA	Y	SBrkr	900	0	0	900
GasA	Ex	Y	FuseA	698	698	0	1396
GasA	Ex	Y	SBrkr	1079	840	0	1919
GasA	Ex	N	SBrkr	936	780	0	1716
GasA	Gd	Y	SBrkr	1148	568	0	1716
GasA	Fa	Y	SBrkr	1468	795	0	2263
GasA	TA	Y	SBrkr	1644	0	0	1644
GasA	TA	Y	SBrkr	1003	0	0	1003
GasA	TA	Y	FuseA	910	648	0	1558
GasA	Ex	Y	SBrkr	975	975	0	1950
GasA	Gd	Y	SBrkr	1041	702	0	1743
GasA	Ex	Y	SBrkr	1152	0	0	1152
GasA	TA	Y	SBrkr	1336	0	0	1336
GasA	Ex	Y	SBrkr	1210	1242	0	2452
GasA	Ex	Y	SBrkr	1541	0	0	1541
GasA	TA	Y	SBrkr	894	0	0	894
GasA	Ex	Y	SBrkr	1675	1818	0	3493
GasA	Ex	Y	SBrkr	2000	0	0	2000
GasA	Gd	Y	SBrkr	1122	1121	0	2243

GasA	TA	Y	FuseA	1035	371	0	1406
GasA	Ex	Y	SBrkr	861	0	0	861
GasA	Ex	Y	SBrkr	1944	0	0	1944
GasA	Gd	Y	SBrkr	697	804	0	1501
GasA	Ex	Y	SBrkr	972	0	0	972
GasA	TA	Y	SBrkr	793	325	0	1118
GasW	TA	Y	SBrkr	2036	0	0	2036
GasA	Ex	Y	SBrkr	832	809	0	1641
GasA	Ex	Y	SBrkr	716	716	0	1432
GasA	TA	Y	SBrkr	1153	1200	0	2353
GasA	Ex	Y	SBrkr	1088	871	0	1959
GasA	Ex	Y	SBrkr	1372	1274	0	2646
GasA	TA	Y	SBrkr	1472	0	0	1472
GasA	Ex	Y	SBrkr	1249	1347	0	2596
GasA	Ex	Y	SBrkr	1136	1332	0	2468
GasA	Ex	Y	SBrkr	1553	1177	0	2730
GasA	Ex	Y	SBrkr	1163	0	0	1163
GasA	Ex	Y	SBrkr	1898	1080	0	2978
GasA	Po	N	FuseF	803	0	0	803
GasA	Ex	Y	SBrkr	1719	0	0	1719
GasA	TA	Y	SBrkr	1383	0	0	1383
GasA	Gd	N	FuseA	1445	689	0	2134
GasA	TA	N	SBrkr	596	596	0	1192
GasA	TA	Y	SBrkr	1728	0	0	1728
GasA	Fa	Y	SBrkr	1056	0	0	1056
GasA	Ex	Y	SBrkr	1629	0	0	1629
GasA	Ex	Y	SBrkr	1358	0	0	1358
GasA	Gd	Y	SBrkr	943	695	0	1638
GasA	Ex	Y	SBrkr	1619	167	0	1786
GasA	Ex	Y	SBrkr	1922	0	0	1922
GasA	Ex	Y	SBrkr	1536	0	0	1536
GasA	Ex	Y	SBrkr	1621	0	0	1621
GasA	TA	Y	FuseA	1215	0	0	1215
GasA	Ex	Y	SBrkr	993	915	0	1908
GasA	Gd	Y	SBrkr	841	0	0	841
Wall	Fa	N	FuseA	1040	0	0	1040
GasA	Ex	Y	SBrkr	1684	0	0	1684
GasA	TA	Y	SBrkr	536	576	0	1112
GasA	Gd	Y	SBrkr	972	605	0	1577
GasA	TA	Y	SBrkr	958	0	0	958
GasA	Ex	Y	FuseA	1478	0	0	1478
GasA	Ex	Y	SBrkr	764	862	0	1626
GasA	Ex	Y	SBrkr	1848	880	0	2728
GasA	Ex	Y	SBrkr	1869	0	0	1869

GasA	Gd	Y	SBrkr	1453	0	0	1453
GasA	TA	N	SBrkr	616	495	0	1111
GasA	Gd	Y	SBrkr	720	0	0	720
GasA	Ex	Y	SBrkr	1192	403	0	1595
GasA	Ex	Y	SBrkr	1200	0	0	1200
GasA	Gd	Y	SBrkr	1167	0	0	1167
GasA	TA	Y	SBrkr	1142	0	0	1142
GasA	Ex	Y	FuseF	1352	0	0	1352
GasA	Ex	Y	SBrkr	1086	838	0	1924
GasA	Ex	Y	SBrkr	912	0	0	912
GasA	Gd	Y	SBrkr	988	517	0	1505
GasA	Ex	Y	SBrkr	495	1427	0	1922
GasA	Gd	Y	SBrkr	483	504	0	987
GasA	TA	Y	SBrkr	790	784	0	1574
GasA	Gd	Y	FuseA	672	672	0	1344
GasA	Gd	Y	SBrkr	1394	0	0	1394
GasA	Gd	Y	SBrkr	1431	0	0	1431
GasA	Gd	Y	SBrkr	1268	0	0	1268
GasA	Ex	Y	SBrkr	1287	0	0	1287
GasA	Ex	Y	SBrkr	953	711	0	1664
GasA	TA	Y	SBrkr	1120	468	0	1588
GasA	TA	Y	SBrkr	752	0	0	752
GasA	TA	Y	SBrkr	1319	0	0	1319
GasA	Ex	Y	SBrkr	847	1081	0	1928
GasA	Gd	N	FuseA	904	0	0	904
GasA	Ex	Y	SBrkr	914	0	0	914
GasA	Ex	Y	SBrkr	1580	886	0	2466
GasA	Ex	Y	SBrkr	1856	0	0	1856
GasA	Ex	Y	SBrkr	1007	793	0	1800
GasA	TA	Y	SBrkr	1026	665	0	1691
GasA	Ex	Y	SBrkr	1301	0	0	1301
GasA	Ex	Y	SBrkr	939	858	0	1797
GasA	TA	N	FuseA	784	0	0	784
GasA	Ex	Y	SBrkr	1079	874	0	1953
GasA	Ex	Y	SBrkr	1269	0	0	1269
GasA	TA	Y	SBrkr	658	526	0	1184
GasA	Ex	Y	SBrkr	1125	0	0	1125
GasA	Ex	Y	SBrkr	1479	0	0	1479
GasA	Ex	Y	SBrkr	1742	590	0	2332
GasA	Ex	Y	SBrkr	961	406	0	1367
GasA	Ex	Y	SBrkr	804	1157	0	1961
GasA	TA	Y	SBrkr	882	0	0	882
GasA	TA	Y	FuseA	788	0	0	788
GasA	Gd	Y	FuseA	735	299	0	1034

GasA	TA	Y	SBrkr	1144	0	0	1144
GasA	TA	Y	SBrkr	894	0	0	894
GasA	TA	Y	SBrkr	876	936	0	1812
GasA	Gd	Y	Mix	1077	0	0	1077
GasA	Ex	Y	SBrkr	1112	438	0	1550
GasA	Ex	Y	SBrkr	1288	0	0	1288
GasA	Ex	Y	SBrkr	1310	0	0	1310
GasA	Ex	Y	SBrkr	672	0	0	672
GasA	Gd	Y	SBrkr	1165	1098	0	2263
GasA	Gd	Y	SBrkr	806	766	0	1572
GasA	Ex	Y	SBrkr	1620	0	0	1620
GasA	Ex	Y	FuseA	1166	0	473	1639
GasA	Ex	Y	SBrkr	840	840	0	1680
GasA	Ex	Y	SBrkr	1071	1101	0	2172
GasA	Ex	Y	SBrkr	1050	1028	0	2078
GasA	TA	Y	FuseA	1276	0	0	1276
GasA	TA	N	SBrkr	1056	0	0	1056
GasA	Ex	Y	SBrkr	1478	0	0	1478
GasA	Gd	Y	FuseA	1028	0	0	1028
GasA	Ex	Y	SBrkr	1080	1017	0	2097
GasA	Ex	Y	SBrkr	1340	0	0	1340
GasA	TA	Y	SBrkr	672	728	0	1400
GasW	TA	N	FuseA	1370	1254	0	2624
GasA	Fa	N	FuseF	756	378	0	1134
GasA	Ex	Y	SBrkr	1056	0	0	1056
GasA	Ex	Y	SBrkr	1344	0	0	1344
GasA	Gd	Y	SBrkr	1602	0	0	1602
GasA	Ex	Y	FuseA	988	0	0	988
GasA	Gd	Y	SBrkr	1470	1160	0	2630
GasA	Gd	Y	FuseA	1196	0	0	1196
GasA	Gd	Y	SBrkr	707	682	0	1389
GasA	Gd	Y	SBrkr	1644	0	0	1644
GasA	Ex	Y	SBrkr	907	0	0	907
GasA	Ex	Y	SBrkr	1208	0	0	1208
GasA	TA	Y	SBrkr	1412	0	0	1412
GasA	TA	Y	SBrkr	483	504	0	987
GasA	Gd	Y	SBrkr	1088	110	0	1198
GasA	Ex	Y	SBrkr	765	600	0	1365
GasA	Ex	Y	SBrkr	926	678	0	1604
GasA	Gd	Y	SBrkr	630	0	0	630
GasA	Ex	Y	SBrkr	827	834	0	1661
GasA	TA	Y	FuseA	734	384	0	1118
GasA	Gd	Y	SBrkr	904	0	0	904
GasA	TA	N	SBrkr	694	0	0	694

GasA	Gd	Y	SBrkr	684	512	0	1196
GasA	Ex	Y	SBrkr	2402	0	0	2402
GasA	TA	N	FuseF	1440	0	0	1440
GasA	TA	Y	SBrkr	1128	445	0	1573
GasA	Ex	Y	SBrkr	1258	0	0	1258
GasA	Ex	Y	SBrkr	933	975	0	1908
GasA	Fa	Y	SBrkr	1689	0	0	1689
GasA	Ex	Y	SBrkr	1888	0	0	1888
GasA	Gd	Y	SBrkr	956	930	0	1886
GasA	TA	Y	SBrkr	780	596	0	1376
GasA	Ex	Y	SBrkr	679	504	0	1183
GasA	Ex	Y	FuseA	813	0	0	813
GasA	TA	Y	SBrkr	1533	0	0	1533
GasA	Ex	Y	SBrkr	888	868	0	1756
GasA	Ex	Y	SBrkr	786	804	0	1590
GasA	TA	Y	SBrkr	1728	0	0	1728
GasA	Fa	Y	SBrkr	1242	0	0	1242
GasA	Fa	N	SBrkr	624	720	0	1344
GasA	Ex	Y	SBrkr	1663	0	0	1663
GasA	Fa	Y	SBrkr	833	833	0	1666
GasA	TA	Y	SBrkr	979	224	0	1203
GasA	Ex	Y	SBrkr	832	1103	0	1935
GasA	Ex	Y	SBrkr	575	560	0	1135
GasA	Gd	Y	SBrkr	864	0	0	864
GasA	Fa	Y	FuseA	849	811	0	1660
GasA	TA	Y	SBrkr	1040	0	0	1040
GasA	Ex	Y	SBrkr	1414	0	0	1414
GasA	TA	Y	SBrkr	1277	0	0	1277
GasA	Ex	Y	SBrkr	888	756	0	1644
GasA	Ex	Y	SBrkr	1634	0	0	1634
GasA	Ex	Y	SBrkr	832	878	0	1710
GasA	TA	Y	SBrkr	1502	0	0	1502
GasA	TA	Y	SBrkr	1161	808	0	1969
GasA	Ex	Y	SBrkr	1072	0	0	1072
GasA	Ex	Y	SBrkr	1976	0	0	1976
GasA	Ex	Y	SBrkr	1652	0	0	1652
GasA	TA	Y	SBrkr	970	0	0	970
GasA	Ex	Y	SBrkr	1493	0	0	1493
GasA	Ex	Y	SBrkr	2069	574	0	2643
GasA	Ex	Y	SBrkr	1718	0	0	1718
GasA	TA	Y	SBrkr	1131	0	0	1131
GasA	Ex	Y	SBrkr	1850	0	0	1850
GasA	Ex	Y	SBrkr	1792	0	0	1792
GasA	Ex	Y	SBrkr	916	910	0	1826

GasA	Ex	Y	SBrkr	1216	0	0	1216
GasA	Gd	Y	SBrkr	999	0	0	999
GasA	Gd	Y	SBrkr	1113	0	0	1113
GasA	TA	Y	SBrkr	1073	0	0	1073
GasA	Gd	Y	SBrkr	1484	0	0	1484
GasA	TA	N	FuseA	1766	648	0	2414
GasA	TA	Y	SBrkr	630	0	0	630
GasA	TA	Y	SBrkr	616	688	0	1304
GasA	TA	Y	FuseA	958	620	0	1578
GasA	Gd	Y	SBrkr	728	728	0	1456
GasA	TA	Y	FuseA	1269	0	0	1269
GasA	Gd	Y	FuseA	886	0	0	886
GasA	TA	N	FuseA	720	0	0	720
GasA	Ex	Y	SBrkr	3228	0	0	3228
GasA	Ex	Y	SBrkr	1133	687	0	1820
GasA	Ex	Y	SBrkr	899	0	0	899
GasA	Fa	Y	SBrkr	912	0	0	912
GasA	TA	Y	SBrkr	672	546	0	1218
GasA	Gd	Y	SBrkr	866	902	0	1768
GasA	Ex	Y	SBrkr	1214	0	0	1214
GasA	TA	Y	SBrkr	1801	0	0	1801
GasA	TA	Y	SBrkr	855	467	0	1322
GasA	Gd	Y	SBrkr	960	1000	0	1960
GasA	Ex	Y	SBrkr	1065	846	0	1911
GasA	Ex	Y	SBrkr	1218	0	0	1218
GasA	Ex	Y	SBrkr	689	689	0	1378
GasA	Ex	Y	SBrkr	1041	0	0	1041
GasA	Ex	Y	SBrkr	1363	0	0	1363
GasA	Ex	Y	SBrkr	1368	0	0	1368
GasA	TA	Y	SBrkr	864	0	0	864
GasA	TA	Y	SBrkr	1080	0	0	1080
Grav	Fa	N	SBrkr	789	0	0	789
GasA	Ex	Y	SBrkr	2020	0	0	2020
GasA	TA	Y	SBrkr	1378	741	0	2119
GasA	Ex	Y	SBrkr	1277	1067	0	2344
GasA	Ex	Y	SBrkr	882	914	0	1796
GasA	Ex	Y	SBrkr	1276	804	0	2080
GasA	TA	N	FuseA	694	600	0	1294
GasA	Ex	Y	FuseA	1244	0	0	1244
GasA	Ex	Y	SBrkr	1004	660	0	1664
GasA	Ex	Y	SBrkr	3138	1538	0	4676
GasA	Ex	Y	SBrkr	1383	1015	0	2398
GasA	Ex	Y	SBrkr	1266	0	0	1266
GasA	TA	Y	SBrkr	928	0	0	928

GasA	Ex	Y	SBrkr	1476	1237	0	2713
GasA	Ex	Y	SBrkr	605	0	0	605
GasA	TA	Y	SBrkr	2515	0	0	2515
GasA	Ex	Y	SBrkr	1509	0	0	1509
GasA	Ex	Y	SBrkr	751	611	0	1362
GasA	Ex	Y	SBrkr	827	0	0	827
GasA	Fa	N	FuseF	334	0	0	334
GasA	Ex	Y	SBrkr	707	707	0	1414
GasA	TA	Y	SBrkr	820	527	0	1347
GasA	Ex	Y	SBrkr	880	844	0	1724
GasA	TA	Y	SBrkr	864	0	0	864
GasA	TA	Y	SBrkr	1159	0	0	1159
GasA	Ex	Y	SBrkr	1601	0	0	1601
GasA	Ex	Y	SBrkr	1838	0	0	1838
GasA	Ex	Y	SBrkr	997	1288	0	2285
GasA	Ex	Y	SBrkr	1680	0	0	1680
GasA	Ex	Y	SBrkr	767	0	0	767
GasA	Ex	Y	SBrkr	664	832	0	1496
GasA	Gd	Y	SBrkr	1377	806	0	2183
GasA	Ex	Y	FuseA	915	720	0	1635
GasA	Ex	Y	SBrkr	768	0	0	768
GasA	TA	Y	SBrkr	825	0	0	825
GasA	Ex	Y	SBrkr	912	1182	0	2094
GasA	TA	Y	SBrkr	1069	0	0	1069
GasA	Gd	Y	FuseA	928	0	0	928
GasA	Ex	Y	SBrkr	1717	0	0	1717
GasA	Ex	Y	SBrkr	1126	0	0	1126
GasA	Ex	Y	SBrkr	1006	1040	0	2046
GasA	TA	Y	FuseA	1048	0	0	1048
GasA	TA	Y	FuseA	1092	0	0	1092
GasA	Gd	Y	SBrkr	897	439	0	1336
GasA	Ex	Y	SBrkr	729	717	0	1446
GasA	Ex	Y	SBrkr	1557	0	0	1557
GasA	TA	Y	SBrkr	1392	0	0	1392
GasA	Gd	Y	SBrkr	1389	0	0	1389
GasA	Ex	Y	SBrkr	996	0	0	996
GasA	Ex	Y	SBrkr	1163	511	0	1674
GasA	Ex	Y	SBrkr	1166	1129	0	2295
GasA	TA	N	FuseF	841	806	0	1647
GasA	Ex	Y	SBrkr	1134	1370	0	2504
GasA	Ex	Y	SBrkr	1535	0	0	1535
GasA	Ex	Y	SBrkr	1496	636	0	2132
GasA	TA	Y	SBrkr	943	0	0	943
GasA	TA	Y	SBrkr	1728	0	0	1728

GasA	Ex	Y	SBrkr	864	0	0	864
GasA	Gd	Y	SBrkr	846	846	0	1692
GasA	Ex	Y	SBrkr	774	656	0	1430
GasA	TA	Y	SBrkr	576	533	0	1109
GasA	TA	Y	SBrkr	832	384	0	1216
GasA	Gd	Y	SBrkr	877	600	0	1477
GasA	Ex	Y	SBrkr	1320	0	0	1320
GasA	Ex	Y	SBrkr	703	689	0	1392
GasA	Ex	N	FuseF	1050	745	0	1795
GasA	Ex	Y	SBrkr	1429	0	0	1429
GasA	Ex	Y	SBrkr	2042	0	0	2042
GasA	TA	Y	SBrkr	816	0	0	816
GasA	Gd	Y	SBrkr	1521	1254	0	2775
GasA	Ex	Y	SBrkr	989	584	0	1573
GasA	Ex	Y	SBrkr	2028	0	0	2028
GasA	Ex	Y	SBrkr	838	0	0	838
GasA	TA	Y	SBrkr	860	0	0	860
GasA	Ex	Y	SBrkr	1473	0	0	1473
GasA	TA	Y	FuseA	779	0	156	935
GasA	Ex	Y	SBrkr	770	812	0	1582
GasA	Ex	Y	SBrkr	1728	568	0	2296
GasA	Ex	Y	SBrkr	816	0	0	816
GasA	Ex	Y	SBrkr	848	0	0	848
GasA	TA	Y	SBrkr	924	0	0	924
GasA	Ex	Y	SBrkr	1826	0	0	1826
GasA	Ex	N	FuseA	684	684	0	1368
GasA	Ex	Y	SBrkr	1402	0	0	1402
GasA	Ex	Y	SBrkr	1647	0	0	1647
GasA	TA	Y	SBrkr	716	840	0	1556
GasA	Ex	Y	SBrkr	1058	846	0	1904
GasA	TA	Y	SBrkr	780	595	0	1375
GasA	Ex	Y	SBrkr	927	988	0	1915
GasA	Ex	Y	SBrkr	600	600	0	1200
GasA	Ex	Y	SBrkr	1494	0	0	1494
GasA	TA	Y	SBrkr	1186	800	0	1986
GasA	Gd	Y	SBrkr	1040	0	0	1040
GasA	Ex	Y	SBrkr	1112	896	0	2008
GasA	TA	Y	SBrkr	1940	1254	0	3194
GasA	Gd	Y	SBrkr	1029	0	0	1029
GasA	Ex	Y	SBrkr	1476	677	0	2153
GasA	TA	Y	SBrkr	1032	0	0	1032
GasA	Ex	Y	SBrkr	1299	573	0	1872
GasA	Ex	Y	SBrkr	1120	0	0	1120
GasA	Ex	Y	SBrkr	630	0	0	630

GasA	Ex	Y	SBrkr	1054	0	0	1054
GasA	Ex	Y	SBrkr	807	702	0	1509
GasA	Gd	Y	SBrkr	832	0	0	832
GasA	Ex	Y	SBrkr	1828	0	0	1828
GasA	Ex	Y	SBrkr	1482	780	0	2262
GasA	TA	N	FuseF	864	0	0	864
GasA	TA	Y	SBrkr	1548	1066	0	2614
GasA	TA	Y	SBrkr	980	0	0	980
GasA	Ex	Y	SBrkr	756	756	0	1512
GasA	Gd	Y	SBrkr	1012	778	0	1790
GasA	TA	Y	SBrkr	1116	0	0	1116
GasA	TA	Y	SBrkr	1422	0	0	1422
GasA	Ex	Y	SBrkr	1520	0	0	1520
GasA	TA	Y	SBrkr	1040	1040	0	2080
GasA	TA	Y	SBrkr	1350	0	0	1350
GasA	TA	Y	FuseA	1089	661	0	1750
GasA	Ex	Y	SBrkr	1554	0	0	1554
GasA	TA	Y	SBrkr	1411	0	0	1411
GasA	TA	Y	SBrkr	1056	0	0	1056
GasA	Gd	Y	SBrkr	1056	0	0	1056
GasA	Ex	Y	FuseA	1440	1440	515	3395
Grav	Fa	N	FuseA	800	0	0	800
GasA	TA	Y	FuseA	811	576	0	1387
GasA	Gd	Y	FuseA	796	0	0	796
GasA	Ex	Y	SBrkr	1567	0	0	1567
GasA	Ex	Y	SBrkr	1518	0	0	1518
GasA	Ex	Y	SBrkr	1057	872	0	1929
GasA	Gd	Y	SBrkr	2000	704	0	2704
GasA	Ex	Y	SBrkr	780	840	0	1620
GasA	Ex	Y	SBrkr	1766	0	0	1766
GasA	TA	Y	SBrkr	981	0	0	981
GasA	Gd	Y	SBrkr	1048	0	0	1048
GasA	Ex	Y	SBrkr	1094	0	0	1094
GasA	TA	Y	SBrkr	1051	788	0	1839
GasA	Gd	Y	SBrkr	630	0	0	630
GasA	Ex	Y	SBrkr	822	843	0	1665
GasA	TA	Y	SBrkr	755	755	0	1510
GasA	Ex	Y	SBrkr	909	807	0	1716
GasA	Ex	Y	SBrkr	756	713	0	1469
GasA	Ex	Y	SBrkr	2113	0	0	2113
GasA	TA	Y	SBrkr	525	567	0	1092
GasA	Ex	Y	SBrkr	1053	0	0	1053
GasA	TA	Y	SBrkr	851	651	0	1502
GasA	TA	Y	SBrkr	912	546	0	1458

GasA	Ex	Y	SBrkr	1486	0	0	1486
GasA	TA	Y	SBrkr	1142	793	0	1935
GasA	Ex	Y	SBrkr	1686	762	0	2448
GasA	Gd	Y	SBrkr	1392	0	0	1392
GasA	TA	Y	SBrkr	1181	0	0	1181
GasA	Ex	Y	SBrkr	2097	0	0	2097
GasA	Ex	Y	SBrkr	1454	482	0	1936
GasA	TA	Y	SBrkr	1465	915	0	2380
GasA	Ex	Y	SBrkr	1679	0	0	1679
GasA	Gd	Y	SBrkr	1437	0	0	1437
GasA	Ex	Y	SBrkr	1180	0	0	1180
GasA	Ex	Y	SBrkr	738	738	0	1476
GasA	TA	N	SBrkr	697	672	0	1369
GasA	TA	Y	SBrkr	1208	0	0	1208
GasA	Ex	Y	SBrkr	1839	0	0	1839
GasA	TA	Y	SBrkr	1136	0	0	1136
GasA	TA	Y	SBrkr	855	586	0	1441
GasW	Fa	N	SBrkr	1095	679	0	1774
GasA	Ex	Y	SBrkr	792	0	0	792
GasA	Ex	Y	SBrkr	2046	0	0	2046
GasA	TA	Y	SBrkr	988	0	0	988
GasA	TA	Y	SBrkr	923	0	0	923
GasA	Ex	Y	SBrkr	848	672	0	1520
GasA	Ex	Y	SBrkr	1291	0	0	1291
GasA	Ex	Y	SBrkr	1668	0	0	1668
GasA	Gd	Y	SBrkr	1195	644	0	1839
GasA	Gd	Y	SBrkr	1190	900	0	2090
GasA	Ex	Y	SBrkr	874	887	0	1761
GasA	Ex	Y	SBrkr	551	551	0	1102
GasA	Ex	Y	SBrkr	1419	0	0	1419
GasA	Ex	Y	SBrkr	1362	0	0	1362
GasA	Ex	Y	SBrkr	848	0	0	848
GasA	Ex	Y	SBrkr	2444	1872	0	4316
GasA	Ex	Y	SBrkr	1238	1281	0	2519
GasA	Ex	Y	SBrkr	1073	0	0	1073
GasA	TA	Y	SBrkr	1067	472	0	1539
GasA	Gd	Y	SBrkr	1137	0	0	1137
GasA	Gd	Y	SBrkr	616	0	0	616
GasA	Fa	Y	FuseA	1148	0	0	1148
GasA	Ex	Y	SBrkr	894	0	0	894
GasA	Ex	Y	SBrkr	1391	0	0	1391
GasA	Ex	Y	SBrkr	1800	0	0	1800
GasA	TA	Y	SBrkr	1164	0	0	1164
GasA	Ex	Y	SBrkr	1264	1312	0	2576

GasA	Gd	Y	SBrkr	1032	780	0	1812
GasA	Ex	Y	SBrkr	1484	0	0	1484
GasA	Fa	N	SBrkr	372	720	0	1092
GasA	TA	Y	SBrkr	1824	0	0	1824
GasA	Ex	Y	SBrkr	1324	0	0	1324
GasA	Ex	Y	SBrkr	728	728	0	1456
GasA	TA	Y	SBrkr	904	0	0	904
GasA	Gd	Y	SBrkr	729	0	0	729
GasA	Gd	Y	SBrkr	859	319	0	1178
GasA	Gd	Y	SBrkr	1228	0	0	1228
GasW	TA	N	SBrkr	960	0	0	960
GasA	Ex	Y	SBrkr	725	754	0	1479
GasA	TA	Y	SBrkr	1350	0	0	1350
GasA	Ex	Y	SBrkr	1576	978	0	2554
GasA	Gd	Y	SBrkr	1178	0	0	1178
GasA	Ex	Y	SBrkr	1325	1093	0	2418
GasA	TA	Y	SBrkr	971	0	0	971
GasA	TA	Y	SBrkr	1742	0	0	1742
GasA	Ex	Y	SBrkr	848	0	0	848
GasA	Ex	Y	SBrkr	864	0	0	864
GasA	Ex	Y	SBrkr	997	473	0	1470
GasA	Ex	Y	SBrkr	1698	0	0	1698
GasA	TA	Y	SBrkr	864	0	0	864
GasA	Ex	Y	SBrkr	1680	0	0	1680
GasA	Ex	Y	SBrkr	1232	0	0	1232
GasA	TA	Y	SBrkr	1776	0	0	1776
GasA	TA	Y	FuseA	848	0	360	1208
GasA	Ex	Y	SBrkr	1616	0	0	1616
GasA	Ex	Y	SBrkr	1146	0	0	1146
GasA	Ex	Y	SBrkr	1153	878	0	2031
GasA	Ex	Y	SBrkr	1144	0	0	1144
GasA	TA	Y	SBrkr	948	0	0	948
GasW	Fa	N	SBrkr	880	888	0	1768
GasA	Gd	N	FuseF	1040	0	0	1040
GasA	Ex	Y	SBrkr	901	900	0	1801
GasA	TA	Y	SBrkr	1200	0	0	1200
GasA	Ex	Y	SBrkr	864	864	0	1728
GasA	Ex	Y	SBrkr	768	664	0	1432
GasA	Gd	Y	SBrkr	912	0	0	912
GasA	Ex	Y	SBrkr	1349	0	0	1349
GasA	Ex	Y	SBrkr	1464	0	0	1464
GasA	Gd	Y	SBrkr	1337	0	0	1337
GasA	Ex	Y	SBrkr	1175	1540	0	2715
GasA	Ex	Y	SBrkr	980	1276	0	2256

GasW	TA	N	SBrkr	1320	1320	0	2640
GasA	Ex	Y	SBrkr	1720	0	0	1720
Wall	TA	N	FuseF	1088	441	0	1529
GasA	Gd	Y	SBrkr	792	348	0	1140
GasA	Ex	Y	SBrkr	660	660	0	1320
GasA	Ex	Y	SBrkr	1494	0	0	1494
GasA	Gd	Y	SBrkr	1038	1060	0	2098
GasA	Gd	Y	SBrkr	1026	0	0	1026
GasA	Gd	Y	SBrkr	742	729	0	1471
GasA	Ex	Y	SBrkr	866	902	0	1768
GasA	TA	Y	SBrkr	672	714	0	1386
GasA	Gd	Y	SBrkr	757	744	0	1501
GasA	Ex	Y	SBrkr	1328	1203	0	2531
GasA	Ex	Y	SBrkr	864	0	0	864
GasA	TA	Y	SBrkr	1301	0	0	1301
GasA	Ex	Y	SBrkr	764	783	0	1547
GasA	Ex	Y	SBrkr	1268	1097	0	2365
GasA	Ex	Y	SBrkr	1494	0	0	1494
GasA	Ex	Y	SBrkr	1506	0	0	1506
GasA	TA	Y	SBrkr	980	734	0	1714
GasA	Ex	Y	SBrkr	983	767	0	1750
GasA	Ex	Y	SBrkr	1836	0	0	1836
GasA	Ex	Y	SBrkr	1690	1589	0	3279
GasA	TA	Y	SBrkr	858	0	0	858
GasA	TA	Y	FuseF	1220	0	0	1220
GasA	TA	Y	SBrkr	1117	0	0	1117
GasA	Ex	Y	FuseA	912	0	0	912
GasA	Gd	Y	SBrkr	1973	0	0	1973
GasA	Ex	Y	SBrkr	1204	0	0	1204
GasA	Ex	Y	SBrkr	1614	0	0	1614
GasA	TA	Y	SBrkr	894	0	0	894
GasA	TA	Y	SBrkr	2020	0	0	2020
GasA	TA	Y	SBrkr	1004	0	0	1004
GasA	Gd	Y	SBrkr	1253	0	0	1253
GasA	Ex	Y	SBrkr	810	793	0	1603
GasA	Ex	Y	SBrkr	1430	0	0	1430
GasA	Ex	Y	SBrkr	1110	0	0	1110
GasA	Ex	Y	SBrkr	742	742	0	1484
GasA	TA	Y	SBrkr	1342	0	0	1342
GasA	TA	Y	SBrkr	966	686	0	1652
GasA	Ex	Y	SBrkr	956	1128	0	2084
GasA	Ex	Y	SBrkr	901	0	0	901
GasA	Gd	Y	SBrkr	976	1111	0	2087
GasA	Ex	Y	SBrkr	1145	0	0	1145

GasA	TA	Y	SBrkr	1062	0	0	1062
GasA	Ex	Y	SBrkr	1127	886	0	2013
GasA	Ex	Y	SBrkr	1496	0	0	1496
GasA	Ex	Y	SBrkr	1086	809	0	1895
GasA	TA	Y	SBrkr	888	676	0	1564
GasA	Ex	Y	SBrkr	1285	0	0	1285
GasA	Gd	Y	SBrkr	773	0	0	773
GasA	Ex	Y	SBrkr	1966	1174	0	3140
GasA	Ex	Y	SBrkr	981	787	0	1768
GasA	Gd	Y	SBrkr	616	1072	0	1688
GasA	Ex	Y	FuseA	1196	0	0	1196
GasA	Ex	Y	SBrkr	728	728	0	1456
GasA	Ex	Y	SBrkr	1734	1088	0	2822
GasA	TA	Y	SBrkr	1128	0	0	1128
GasA	Ex	Y	SBrkr	1428	0	0	1428
GasA	Gd	Y	SBrkr	980	0	0	980
GasA	Ex	Y	SBrkr	1072	504	0	1576
GasA	TA	Y	SBrkr	1086	0	0	1086
GasA	TA	N	FuseA	1075	1063	0	2138
GasA	Fa	Y	SBrkr	1309	0	0	1309
GasA	Ex	Y	SBrkr	848	0	0	848
GasA	TA	N	FuseA	1044	0	0	1044
GasA	Gd	Y	SBrkr	1442	0	0	1442
GasW	Gd	Y	SBrkr	686	564	0	1250
GasA	Ex	Y	SBrkr	1661	0	0	1661
GasA	Gd	Y	SBrkr	1008	0	0	1008
GasA	Ex	Y	SBrkr	1689	0	0	1689
GasA	Gd	Y	SBrkr	1052	0	0	1052
GasA	Ex	Y	SBrkr	1358	0	0	1358
GasA	Ex	Y	SBrkr	798	842	0	1640
GasA	TA	N	SBrkr	936	0	0	936
GasA	Ex	Y	SBrkr	847	886	0	1733
GasA	TA	Y	SBrkr	944	545	0	1489
GasA	Ex	Y	SBrkr	1489	0	0	1489
GasA	Ex	Y	SBrkr	2084	0	0	2084
GasA	Gd	Y	SBrkr	784	0	0	784
GasA	Ex	Y	SBrkr	1434	0	0	1434
GasA	TA	Y	SBrkr	1160	966	0	2126
GasA	Ex	Y	SBrkr	520	623	80	1223
GasA	TA	Y	FuseA	1392	0	0	1392
GasA	Ex	Y	SBrkr	520	600	80	1200
GasA	Ex	Y	SBrkr	941	888	0	1829
GasA	TA	Y	SBrkr	1516	0	0	1516
GasA	Gd	Y	SBrkr	1144	0	0	1144

GasA	TA	Y	SBrkr	1067	0	0	1067
GasA	Gd	Y	SBrkr	1559	0	0	1559
GasA	TA	Y	SBrkr	483	504	0	987
GasA	Ex	Y	SBrkr	1099	0	0	1099
GasA	Ex	Y	SBrkr	768	432	0	1200
GasA	TA	N	SBrkr	810	672	0	1482
GasA	Gd	Y	SBrkr	958	581	0	1539
GasA	TA	Y	SBrkr	1165	0	0	1165
GasA	Ex	N	SBrkr	1800	0	0	1800
GasA	Gd	Y	SBrkr	876	540	0	1416
GasA	TA	Y	SBrkr	1701	0	0	1701
GasA	Ex	Y	SBrkr	1006	769	0	1775
GasA	Ex	Y	SBrkr	864	0	0	864
GasA	TA	Y	SBrkr	1307	1051	0	2358
GasA	Ex	Y	SBrkr	1094	761	0	1855
GasA	Ex	Y	SBrkr	848	0	0	848
GasA	Ex	Y	SBrkr	1456	0	0	1456
GasA	Gd	Y	SBrkr	918	728	0	1646
GasA	TA	Y	SBrkr	1445	0	0	1445
GasA	TA	Y	SBrkr	1779	0	0	1779
GasA	Ex	Y	SBrkr	1040	0	0	1040
GasA	TA	Y	SBrkr	1026	0	0	1026
GasA	Gd	Y	SBrkr	702	779	0	1481
GasA	TA	Y	SBrkr	1370	0	0	1370
GasA	TA	Y	SBrkr	1512	1142	0	2654
GasA	Gd	Y	SBrkr	912	514	0	1426
GasA	Ex	Y	SBrkr	1039	0	0	1039
GasA	TA	Y	SBrkr	1097	0	0	1097
GasA	TA	Y	SBrkr	1148	0	0	1148
GasA	Ex	Y	SBrkr	1372	0	0	1372
GasA	TA	Y	SBrkr	1002	0	0	1002
GasA	Ex	Y	SBrkr	1646	0	0	1646
GasA	TA	Y	SBrkr	1120	0	0	1120
GasA	Gd	Y	SBrkr	1547	720	53	2320
GasA	Ex	Y	SBrkr	1062	887	0	1949
GasA	Gd	N	SBrkr	894	0	0	894
GasA	Ex	Y	SBrkr	804	878	0	1682
GasA	Gd	Y	SBrkr	910	0	0	910
GasA	Gd	Y	SBrkr	1036	0	232	1268
GasA	Ex	Y	SBrkr	676	455	0	1131
GasA	Ex	Y	SBrkr	1184	1426	0	2610
GasA	Gd	Y	SBrkr	1040	0	0	1040
GasA	Ex	Y	SBrkr	1462	762	0	2224
GasA	TA	Y	SBrkr	1155	0	0	1155

GasA	Ex	Y	SBrkr	864	0	0	864
GasA	Gd	Y	SBrkr	1090	0	0	1090
GasA	Ex	Y	SBrkr	1187	530	0	1717
GasA	Gd	Y	SBrkr	808	785	0	1593
GasA	TA	N	SBrkr	954	795	481	2230
GasA	TA	Y	SBrkr	892	0	0	892
GasA	Ex	Y	SBrkr	1709	0	0	1709
GasA	Ex	Y	SBrkr	1712	0	0	1712
GasA	TA	Y	SBrkr	872	521	0	1393
GasA	Ex	Y	SBrkr	2217	0	0	2217
GasA	Ex	Y	SBrkr	1505	0	0	1505
GasA	Ex	Y	SBrkr	672	252	0	924
GasA	Gd	Y	SBrkr	918	765	0	1683
GasA	TA	Y	SBrkr	1068	0	0	1068
GasA	TA	Y	SBrkr	1383	0	0	1383
GasA	TA	Y	SBrkr	1535	0	0	1535
GasA	TA	Y	SBrkr	983	813	0	1796
GasA	Ex	N	SBrkr	951	0	0	951
GasA	TA	Y	SBrkr	1120	1120	0	2240
GasA	Ex	Y	SBrkr	2364	0	0	2364
GasA	TA	Y	SBrkr	1236	0	0	1236
GasA	TA	Y	SBrkr	858	0	0	858
GasA	TA	Y	SBrkr	1306	0	0	1306
GasA	Ex	Y	SBrkr	807	702	0	1509
GasA	Ex	Y	SBrkr	1670	0	0	1670
GasA	TA	Y	SBrkr	902	0	0	902
GasA	TA	Y	SBrkr	1063	0	0	1063
GasA	Ex	Y	SBrkr	1636	0	0	1636
GasA	Gd	Y	SBrkr	1020	1037	0	2057
GasA	TA	Y	SBrkr	902	0	0	902
GasA	Ex	Y	SBrkr	742	742	0	1484
GasA	TA	Y	FuseA	1105	1169	0	2274
GasA	TA	Y	SBrkr	1268	0	0	1268
GasA	TA	N	SBrkr	1015	0	0	1015
GasA	TA	N	FuseA	1001	1001	0	2002
GasA	Ex	Y	SBrkr	612	612	0	1224
GasA	Fa	Y	SBrkr	546	546	0	1092
GasA	TA	N	FuseA	480	0	0	480
GasA	Ex	Y	FuseA	1229	0	0	1229
GasA	Ex	Y	SBrkr	912	1215	0	2127
GasA	Ex	Y	SBrkr	1414	0	0	1414
GasA	Ex	Y	SBrkr	936	785	0	1721
GasA	Gd	Y	SBrkr	1272	928	0	2200
GasA	Ex	Y	SBrkr	1316	0	0	1316

GasA	Ex	Y	SBrkr	1617	0	0	1617
GasA	TA	Y	SBrkr	1686	0	0	1686
GasA	TA	Y	SBrkr	1126	0	0	1126
GasA	Ex	Y	SBrkr	1234	1140	0	2374
GasA	Gd	Y	SBrkr	1098	880	0	1978
GasA	Ex	Y	SBrkr	1788	0	0	1788
GasA	Gd	Y	SBrkr	993	1243	0	2236
GasA	Ex	Y	SBrkr	1466	0	0	1466
GasA	Ex	Y	SBrkr	925	0	0	925
GasA	Ex	Y	SBrkr	1905	0	0	1905
GasA	Ex	Y	SBrkr	1500	0	0	1500
GasA	Ex	Y	SBrkr	2069	0	0	2069
GasA	Gd	Y	SBrkr	747	0	0	747
GasA	Ex	Y	SBrkr	1200	0	0	1200
GasA	Ex	Y	SBrkr	1113	858	0	1971
GasA	Ex	Y	SBrkr	1391	571	0	1962
GasA	Ex	Y	SBrkr	1207	1196	0	2403
GasA	TA	Y	SBrkr	1728	0	0	1728
GasA	Ex	Y	SBrkr	1022	1038	0	2060
GasA	TA	Y	SBrkr	1440	0	0	1440
GasA	TA	Y	SBrkr	1632	0	0	1632
GasA	Gd	Y	FuseA	1344	0	0	1344
GasA	TA	Y	SBrkr	1188	561	120	1869
GasA	TA	Y	SBrkr	1144	0	0	1144
GasA	Ex	Y	SBrkr	1629	0	0	1629
GasA	Ex	Y	SBrkr	936	840	0	1776
GasA	TA	Y	SBrkr	1381	0	0	1381
GasA	Gd	Y	SBrkr	864	0	0	864
GasA	Gd	Y	SBrkr	965	0	0	965
GasA	Gd	Y	SBrkr	768	0	0	768
GasA	Ex	Y	SBrkr	1168	800	0	1968
GasA	TA	Y	SBrkr	980	0	0	980
GasA	TA	N	FuseF	979	979	0	1958
GasA	TA	Y	SBrkr	561	668	0	1229
GasA	TA	Y	SBrkr	1057	0	0	1057
GasA	Ex	Y	SBrkr	1337	0	0	1337
GasA	Ex	Y	SBrkr	696	720	0	1416
GasA	Gd	Y	SBrkr	858	0	0	858
GasA	TA	Y	SBrkr	1542	1330	0	2872
GasA	TA	Y	SBrkr	804	744	0	1548
GasA	Ex	Y	SBrkr	1800	0	0	1800
GasA	Ex	Y	SBrkr	824	1070	0	1894
GasA	Ex	Y	SBrkr	783	701	0	1484
GasA	Ex	Y	SBrkr	976	332	0	1308

GasA	TA	Y	SBrkr	1098	0	0	1098
Grav	Fa	N	SBrkr	600	368	0	968
GasA	TA	Y	SBrkr	1095	0	0	1095
GasA	TA	N	FuseA	720	472	0	1192
GasA	Ex	Y	SBrkr	764	862	0	1626
GasA	TA	Y	SBrkr	918	0	0	918
GasA	Ex	Y	SBrkr	1428	0	0	1428
GasA	TA	N	SBrkr	1136	883	0	2019
GasA	Ex	Y	SBrkr	673	709	0	1382
GasA	TA	Y	FuseA	869	0	0	869
GasA	Ex	Y	SBrkr	1241	0	0	1241
GasA	Ex	Y	SBrkr	894	0	0	894
GasA	TA	Y	SBrkr	1121	0	0	1121
GasA	Gd	Y	SBrkr	999	0	0	999
GasA	Ex	Y	SBrkr	1276	1336	0	2612
GasA	Ex	Y	SBrkr	1266	0	0	1266
GasA	Ex	Y	SBrkr	1149	1141	0	2290
GasA	TA	Y	SBrkr	1302	432	0	1734
GasW	TA	N	SBrkr	1164	0	0	1164
GasA	Gd	Y	SBrkr	1001	634	0	1635
GasA	Ex	Y	SBrkr	1940	0	0	1940
GasA	TA	Y	SBrkr	1118	912	0	2030
GasA	Ex	Y	SBrkr	778	798	0	1576
GasA	Ex	Y	SBrkr	1407	985	0	2392
GasA	Gd	Y	SBrkr	916	826	0	1742
GasA	Gd	Y	SBrkr	1020	831	0	1851
GasA	Ex	Y	SBrkr	750	750	0	1500
GasA	Ex	Y	SBrkr	1718	0	0	1718
GasA	TA	Y	SBrkr	774	456	0	1230
GasA	TA	Y	SBrkr	1050	0	0	1050
GasA	TA	Y	SBrkr	1442	0	0	1442
GasA	Fa	N	SBrkr	1077	0	0	1077
GasA	Ex	Y	SBrkr	1208	0	0	1208
GasW	Fa	N	FuseF	944	0	0	944
GasA	Ex	Y	FuseA	691	0	0	691
GasA	Ex	Y	SBrkr	1574	0	0	1574
GasA	Fa	Y	SBrkr	1680	0	0	1680
GasA	Ex	Y	SBrkr	1504	0	0	1504
GasA	TA	Y	SBrkr	985	0	0	985
GasA	Gd	Y	SBrkr	1657	0	0	1657
GasA	TA	Y	SBrkr	546	546	0	1092
GasA	Ex	Y	SBrkr	1710	0	0	1710
GasA	Ex	Y	SBrkr	1008	0	514	1522
GasA	TA	Y	SBrkr	720	551	0	1271

GasA	TA	N	SBrkr	1664	0	0	1664
GasA	TA	Y	SBrkr	900	602	0	1502
GasW	TA	N	SBrkr	1022	0	0	1022
GasA	TA	Y	SBrkr	1082	0	0	1082
GasA	Ex	Y	SBrkr	810	855	0	1665
GasA	Ex	Y	SBrkr	1504	0	0	1504
GasA	Gd	Y	SBrkr	1360	0	0	1360
GasA	Gd	Y	SBrkr	802	670	0	1472
GasA	Ex	Y	SBrkr	1506	0	0	1506
GasA	Ex	Y	SBrkr	1132	0	0	1132
GasA	Ex	Y	SBrkr	1220	0	0	1220
GasA	Gd	Y	FuseA	912	336	0	1248
GasA	Ex	Y	SBrkr	1504	0	0	1504
GasA	TA	Y	SBrkr	2898	0	0	2898
GasA	TA	Y	SBrkr	882	0	0	882
GasA	TA	Y	SBrkr	1264	0	0	1264
GasA	Ex	Y	SBrkr	1646	0	0	1646
GasA	TA	Y	SBrkr	968	408	0	1376
GasA	Gd	Y	SBrkr	672	546	0	1218
GasA	Gd	Y	SBrkr	948	980	0	1928
GasA	Ex	Y	SBrkr	1687	998	397	3082
GasA	Ex	Y	SBrkr	1352	1168	0	2520
GasA	Ex	Y	SBrkr	1654	0	0	1654
GasA	Ex	Y	SBrkr	954	0	0	954
GasA	Ex	N	SBrkr	845	0	0	845
GasA	Ex	Y	SBrkr	1620	0	0	1620
GasA	Ex	Y	SBrkr	1055	1208	0	2263
GasA	TA	Y	SBrkr	798	546	0	1344
GasA	TA	Y	SBrkr	630	0	0	630
GasA	Ex	Y	SBrkr	1803	0	0	1803
GasA	Gd	Y	SBrkr	800	832	0	1632
GasA	Ex	Y	SBrkr	1306	0	0	1306
GasA	Ex	Y	SBrkr	1532	797	0	2329
GasA	TA	Y	SBrkr	2524	0	0	2524
GasA	Ex	Y	FuseA	1733	0	0	1733
GasA	Ex	Y	SBrkr	1992	876	0	2868
GasA	Ex	Y	SBrkr	990	0	0	990
GasA	TA	Y	SBrkr	1771	0	0	1771
GasA	Ex	Y	SBrkr	930	0	0	930
GasA	Ex	Y	SBrkr	1302	0	0	1302
GasA	Ex	Y	SBrkr	1316	0	0	1316
GasA	TA	Y	SBrkr	1127	850	0	1977
GasA	Ex	Y	FuseA	1526	0	0	1526
GasA	Ex	Y	SBrkr	1091	898	0	1989

GasA	TA	Y	SBrkr	1523	0	0	1523
GasA	Ex	Y	SBrkr	1364	0	0	1364
GasA	Ex	Y	SBrkr	979	871	0	1850
GasA	Ex	Y	SBrkr	1130	1054	0	2184
GasA	TA	Y	SBrkr	1096	895	0	1991
GasA	Ex	Y	SBrkr	1338	0	0	1338
GasA	TA	Y	SBrkr	894	0	0	894
GasA	TA	N	SBrkr	1422	915	0	2337
GasA	Gd	Y	SBrkr	1103	0	0	1103
GasA	Ex	Y	SBrkr	1154	0	0	1154
GasA	Ex	Y	SBrkr	1306	954	0	2260
GasA	Gd	Y	SBrkr	799	772	0	1571
GasA	TA	Y	SBrkr	798	813	0	1611
GasA	Gd	Y	SBrkr	1291	1230	0	2521
GasA	TA	Y	SBrkr	893	0	0	893
GasA	TA	Y	SBrkr	1048	0	0	1048
GasA	Ex	Y	SBrkr	829	727	0	1556
GasA	Fa	Y	FuseA	1002	454	0	1456
GasA	TA	Y	SBrkr	698	728	0	1426
GasA	Ex	Y	SBrkr	1240	0	0	1240
GasA	TA	Y	SBrkr	960	780	0	1740
GasA	Gd	Y	SBrkr	1096	370	0	1466
GasA	Ex	Y	SBrkr	1096	0	0	1096
GasA	Ex	Y	SBrkr	848	0	0	848
GasA	Gd	Y	SBrkr	990	0	0	990
GasA	Ex	Y	SBrkr	1258	0	0	1258
GasA	Fa	Y	SBrkr	1040	0	0	1040
GasA	Ex	Y	SBrkr	1459	0	0	1459
GasA	TA	Y	SBrkr	1251	0	0	1251
GasA	Gd	Y	SBrkr	691	807	0	1498
GasA	Ex	Y	SBrkr	996	0	0	996
GasA	TA	Y	SBrkr	546	546	0	1092
GasA	Ex	Y	SBrkr	1082	871	0	1953
GasA	Ex	Y	SBrkr	970	739	0	1709
GasA	Ex	Y	SBrkr	1247	0	0	1247
Wall	Fa	N	FuseA	1040	0	0	1040
GasA	Ex	Y	SBrkr	624	628	0	1252
GasA	Fa	Y	SBrkr	1390	304	0	1694
GasA	Gd	Y	SBrkr	1200	0	0	1200
GasA	Ex	Y	SBrkr	936	0	0	936
GasA	Gd	Y	SBrkr	1314	0	0	1314
GasA	TA	Y	SBrkr	773	582	0	1355
GasA	Ex	Y	SBrkr	1088	0	0	1088
GasA	TA	Y	SBrkr	757	567	0	1324

GasA	TA	Y	SBrkr	1601	0	0	1601
GasA	TA	N	FuseF	438	0	0	438
GasA	TA	Y	SBrkr	950	0	0	950
GasA	Ex	Y	SBrkr	1134	0	0	1134
GasA	Ex	Y	SBrkr	1194	0	0	1194
GasA	TA	Y	SBrkr	630	672	0	1302
GasA	Ex	Y	SBrkr	1500	1122	0	2622
GasA	Gd	Y	SBrkr	1442	0	0	1442
GasA	Ex	Y	SBrkr	887	1134	0	2021
GasA	Ex	Y	SBrkr	948	742	0	1690
GasA	Ex	Y	SBrkr	1836	0	0	1836
GasA	Gd	Y	SBrkr	773	885	0	1658
GasA	TA	Y	SBrkr	1098	866	0	1964
GasA	TA	Y	FuseA	816	0	0	816
GasA	Gd	Y	SBrkr	1008	0	0	1008
GasA	Ex	Y	SBrkr	833	0	0	833
GasA	Ex	Y	SBrkr	1734	0	0	1734
GasA	Ex	Y	SBrkr	779	640	0	1419
GasA	Ex	Y	SBrkr	894	0	0	894
GasA	TA	Y	SBrkr	1021	580	0	1601
GasA	TA	Y	FuseA	1040	0	0	1040
GasA	TA	Y	FuseA	1012	0	0	1012
GasA	Ex	Y	SBrkr	1552	0	0	1552
GasA	Ex	Y	FuseA	960	0	0	960
GasA	Ex	Y	SBrkr	698	0	0	698
GasA	Gd	Y	SBrkr	812	670	0	1482
GasA	TA	Y	SBrkr	1005	0	0	1005
GasA	Ex	Y	SBrkr	1555	0	0	1555
GasA	Ex	Y	SBrkr	1530	0	0	1530
GasA	Ex	Y	SBrkr	847	1112	0	1959
GasA	TA	Y	SBrkr	936	0	0	936
GasA	TA	Y	SBrkr	1328	653	0	1981
GasA	TA	Y	SBrkr	974	0	0	974
GasW	TA	Y	SBrkr	1178	1032	0	2210
GasA	Ex	Y	SBrkr	1142	878	0	2020
GasA	Gd	Y	SBrkr	916	684	0	1600
GasA	TA	N	SBrkr	986	0	0	986
GasA	TA	Y	FuseA	1032	220	0	1252
GasA	Gd	N	SBrkr	780	240	0	1020
GasA	TA	Y	SBrkr	1567	0	0	1567
GasA	TA	Y	SBrkr	1167	0	0	1167
GasA	TA	Y	SBrkr	952	0	0	952
GasA	Ex	Y	SBrkr	1088	780	0	1868
GasA	Ex	Y	SBrkr	1466	1362	0	2828

GasA	TA	Y	SBrkr	1006	0	0	1006
Grav	Fa	N	FuseA	672	252	0	924
GasA	Ex	Y	SBrkr	1042	534	0	1576
GasA	TA	Y	SBrkr	1298	0	0	1298
GasA	Ex	Y	SBrkr	860	704	0	1564
GasA	TA	Y	SBrkr	572	539	0	1111
GasA	Ex	Y	SBrkr	832	650	0	1482
GasA	Ex	Y	FuseA	932	0	0	932
GasA	TA	Y	SBrkr	1466	0	0	1466
GasA	Ex	Y	SBrkr	1811	0	0	1811
GasA	Ex	Y	SBrkr	816	0	0	816
GasA	TA	Y	SBrkr	902	918	0	1820
GasA	TA	Y	SBrkr	1437	0	0	1437
GasA	Gd	Y	SBrkr	1265	0	0	1265
GasA	Ex	Y	SBrkr	1314	0	0	1314
GasA	Ex	Y	SBrkr	1580	0	0	1580
GasA	TA	Y	SBrkr	943	933	0	1876
GasA	Fa	Y	SBrkr	855	601	0	1456
GasA	Ex	Y	SBrkr	1640	0	0	1640
GasA	Gd	Y	SBrkr	894	0	0	894
GasA	TA	Y	SBrkr	1258	0	0	1258
GasA	Ex	Y	SBrkr	1432	0	0	1432
GasA	Ex	Y	SBrkr	1502	0	0	1502
GasA	Ex	Y	SBrkr	1694	0	0	1694
GasA	Ex	Y	SBrkr	959	712	0	1671
GasA	Ex	Y	SBrkr	1236	872	0	2108
GasA	Ex	Y	SBrkr	1831	1796	0	3627
GasA	TA	Y	SBrkr	1118	0	0	1118
GasA	Ex	Y	SBrkr	1261	0	0	1261
GasA	Ex	Y	SBrkr	625	625	0	1250
GasA	TA	Y	SBrkr	1636	971	479	3086
GasA	TA	Y	SBrkr	1170	1175	0	2345
GasA	Ex	Y	SBrkr	2129	743	0	2872
GasA	TA	Y	SBrkr	923	0	0	923
GasA	TA	Y	SBrkr	818	406	0	1224
GasA	Ex	Y	SBrkr	820	523	0	1343
GasA	Gd	Y	SBrkr	1124	0	0	1124
GasA	Ex	Y	SBrkr	1298	1216	0	2514
GasA	Ex	Y	SBrkr	1652	0	0	1652
GasA	Ex	Y	SBrkr	2411	2065	0	4476
GasA	Ex	Y	SBrkr	1130	0	0	1130
GasA	Gd	Y	SBrkr	1572	0	0	1572
GasA	Gd	Y	SBrkr	949	272	0	1221
GasA	TA	Y	SBrkr	1014	685	0	1699

GasA	Ex	Y	SBrkr	1624	0	0	1624
GasA	Ex	Y	SBrkr	831	829	0	1660
GasA	Gd	Y	SBrkr	1028	776	0	1804
GasA	Ex	Y	SBrkr	1622	0	0	1622
GasA	Ex	Y	SBrkr	764	677	0	1441
GasA	Gd	Y	SBrkr	842	630	0	1472
GasA	Ex	Y	SBrkr	1224	0	0	1224
GasA	TA	Y	SBrkr	663	689	0	1352
GasA	Ex	Y	SBrkr	728	728	0	1456
GasA	Ex	Y	SBrkr	879	984	0	1863
GasA	Ex	Y	SBrkr	815	875	0	1690
GasA	Ex	Y	SBrkr	1212	0	0	1212
GasA	Gd	Y	SBrkr	1382	0	0	1382
GasA	Gd	Y	SBrkr	864	0	0	864
GasA	Ex	Y	SBrkr	866	913	0	1779
GasA	Ex	Y	SBrkr	884	464	0	1348
GasA	Ex	Y	SBrkr	1630	0	0	1630
GasA	Ex	Y	SBrkr	1074	0	0	1074
GasA	Gd	Y	SBrkr	2196	0	0	2196
GasA	TA	Y	SBrkr	1056	0	0	1056
GasA	Ex	Y	SBrkr	1700	0	0	1700
GasA	TA	Y	SBrkr	1283	0	0	1283
GasA	Ex	Y	SBrkr	1660	0	0	1660
GasA	Ex	Y	SBrkr	1055	790	0	1845
GasA	Gd	Y	SBrkr	1080	672	0	1752
GasA	TA	Y	SBrkr	672	0	0	672
GasA	Ex	Y	SBrkr	960	0	0	960
GasA	TA	Y	SBrkr	999	0	0	999
GasA	TA	Y	SBrkr	894	0	0	894
GasA	TA	Y	SBrkr	1318	584	0	1902
GasA	Ex	Y	SBrkr	1314	0	0	1314
GasA	Gd	N	SBrkr	672	240	0	912
GasA	TA	Y	SBrkr	672	546	0	1218
GasA	TA	Y	SBrkr	912	0	0	912
GasA	Ex	Y	SBrkr	1211	0	0	1211
GasA	Ex	Y	SBrkr	1168	678	0	1846
GasA	TA	N	FuseA	2136	0	0	2136
GasA	Ex	Y	SBrkr	788	702	0	1490
GasA	Ex	Y	SBrkr	1138	0	0	1138
GasA	Ex	Y	SBrkr	894	1039	0	1933
GasA	Ex	Y	SBrkr	912	0	0	912
GasA	Ex	Y	SBrkr	1702	0	0	1702
GasA	Gd	Y	SBrkr	1507	0	0	1507
GasA	Ex	Y	SBrkr	1361	1259	0	2620

GasA	TA	Y	SBrkr	1190	0	0	1190
GasA	TA	Y	SBrkr	1224	0	0	1224
GasA	Fa	Y	SBrkr	1188	0	0	1188
GasA	TA	N	FuseA	1024	940	0	1964
GasA	Gd	Y	FuseF	892	892	0	1784
GasA	Ex	Y	SBrkr	764	862	0	1626
GasA	Ex	Y	SBrkr	847	1101	0	1948
GasA	Ex	Y	SBrkr	1141	0	0	1141
GasA	Ex	Y	SBrkr	1484	0	0	1484
GasA	Ex	Y	SBrkr	884	884	0	1768
GasA	Ex	Y	SBrkr	1689	0	0	1689
GasA	TA	Y	SBrkr	1173	0	0	1173
GasA	Ex	Y	SBrkr	2076	0	0	2076
GasA	Fa	Y	SBrkr	792	725	0	1517
GasA	Ex	Y	SBrkr	1140	728	0	1868
GasA	Ex	Y	SBrkr	756	797	0	1553
GasA	TA	Y	SBrkr	1034	0	0	1034
OthW	Fa	N	SBrkr	1134	924	0	2058
GasA	TA	Y	SBrkr	988	0	0	988
GasA	Ex	Y	SBrkr	2110	0	0	2110
GasA	Ex	Y	SBrkr	1405	0	0	1405
GasA	TA	Y	SBrkr	874	0	0	874
GasA	TA	Y	SBrkr	1516	651	0	2167
GasA	Ex	Y	SBrkr	760	896	0	1656
GasA	TA	Y	FuseA	959	408	0	1367
GasA	Ex	Y	SBrkr	1987	0	0	1987
GasA	Ex	Y	SBrkr	864	0	0	864
GasA	Ex	Y	SBrkr	1166	0	0	1166
GasA	Gd	Y	SBrkr	1054	0	0	1054
GasA	Ex	Y	SBrkr	892	783	0	1675
GasA	Gd	Y	SBrkr	1050	0	0	1050
GasA	Ex	Y	FuseA	1104	684	0	1788
GasA	Ex	Y	FuseA	1060	764	0	1824
GasA	Ex	Y	SBrkr	1337	0	0	1337
GasA	Ex	Y	SBrkr	713	739	0	1452
GasA	TA	N	FuseF	964	925	0	1889
GasA	Ex	Y	SBrkr	2018	0	0	2018
GasA	Ex	Y	SBrkr	1968	1479	0	3447
GasW	TA	Y	FuseA	874	650	0	1524
GasA	TA	Y	SBrkr	1332	192	0	1524
GasA	Gd	Y	SBrkr	1489	0	0	1489
GasA	TA	Y	SBrkr	935	0	0	935
GasA	Gd	Y	SBrkr	1357	0	0	1357
GasA	Ex	Y	SBrkr	661	589	0	1250

GasA	Gd	Y	FuseA	928	992	0	1920
GasA	TA	Y	SBrkr	735	660	0	1395
GasA	Fa	Y	SBrkr	1724	0	0	1724
GasA	Ex	Y	SBrkr	1128	903	0	2031
GasA	TA	Y	FuseA	698	430	0	1128
GasA	Ex	Y	SBrkr	1573	0	0	1573
GasA	TA	Y	SBrkr	1339	0	0	1339
GasA	TA	Y	SBrkr	1040	0	0	1040
GasA	TA	Y	SBrkr	912	912	0	1824
GasA	Ex	Y	SBrkr	1699	748	0	2447
GasA	Ex	Y	FuseF	825	587	0	1412
GasA	TA	Y	SBrkr	1328	0	0	1328
GasA	Fa	Y	SBrkr	1582	0	0	1582
GasA	Ex	Y	SBrkr	1659	0	0	1659
GasA	Ex	Y	SBrkr	1120	850	0	1970
GasA	TA	Y	SBrkr	1152	0	0	1152
GasA	TA	Y	SBrkr	630	672	0	1302
GasA	TA	N	SBrkr	1378	994	0	2372
GasA	TA	Y	SBrkr	832	832	0	1664
GasA	TA	Y	SBrkr	864	0	0	864
GasA	Gd	Y	SBrkr	1052	0	0	1052
GasA	Gd	Y	SBrkr	1128	0	0	1128
GasA	Gd	Y	SBrkr	1072	0	0	1072
GasA	Ex	Y	SBrkr	4692	950	0	5642
GasA	Ex	Y	SBrkr	1246	0	0	1246
GasA	Ex	Y	SBrkr	1005	978	0	1983
GasA	Fa	Y	SBrkr	753	741	0	1494
GasA	Ex	Y	SBrkr	1203	1323	0	2526
GasA	Ex	Y	SBrkr	1616	0	0	1616
GasA	Ex	Y	SBrkr	976	732	0	1708
GasA	Ex	Y	SBrkr	1652	0	0	1652
GasA	Ex	Y	SBrkr	1368	0	0	1368
GasA	Ex	Y	SBrkr	990	0	0	990
GasA	Ex	Y	SBrkr	1122	0	0	1122
GasA	Gd	Y	SBrkr	1294	0	0	1294
GasA	TA	Y	SBrkr	1902	0	0	1902
GasA	Ex	Y	SBrkr	1274	0	0	1274
GasA	Ex	Y	SBrkr	1453	1357	0	2810
GasA	Ex	Y	SBrkr	1422	1177	0	2599
GasA	Ex	Y	SBrkr	948	0	0	948
GasA	TA	Y	SBrkr	1092	1020	0	2112
GasA	Ex	Y	SBrkr	1630	0	0	1630
GasA	Ex	Y	SBrkr	1352	0	0	1352
GasA	Ex	Y	SBrkr	1787	0	0	1787

GasA	Ex	Y	SBrkr	948	0	0	948
GasA	Gd	Y	SBrkr	1478	0	0	1478
Floor	TA	N	SBrkr	720	0	0	720
GasA	Ex	Y	SBrkr	1061	862	0	1923
GasA	Gd	Y	SBrkr	708	0	0	708
GasA	Ex	Y	SBrkr	1795	0	0	1795
GasA	Fa	N	SBrkr	796	0	0	796
GasA	Ex	Y	SBrkr	774	0	0	774
GasA	Ex	Y	SBrkr	816	0	0	816
GasW	Ex	Y	SBrkr	1584	1208	0	2792
GasA	Gd	Y	SBrkr	955	677	0	1632
GasA	Ex	Y	SBrkr	1588	0	0	1588
GasA	Gd	Y	SBrkr	954	0	0	954
GasA	Ex	Y	SBrkr	816	0	0	816
GasA	Ex	Y	SBrkr	803	557	0	1360
GasA	TA	Y	SBrkr	765	600	0	1365
GasA	TA	Y	SBrkr	1334	0	0	1334
GasA	TA	Y	SBrkr	1656	0	0	1656
Grav	Fa	N	FuseA	693	0	0	693
GasA	Ex	Y	SBrkr	920	941	0	1861
GasA	Ex	Y	SBrkr	864	0	0	864
GasA	TA	Y	SBrkr	872	0	0	872
GasA	Ex	Y	SBrkr	1114	0	0	1114
GasA	Ex	Y	SBrkr	1284	885	0	2169
GasA	Gd	Y	SBrkr	1172	741	0	1913
GasA	Ex	Y	SBrkr	728	728	0	1456
GasA	Gd	Y	FuseA	960	0	0	960
GasA	TA	Y	SBrkr	2156	0	0	2156
GasA	Ex	Y	SBrkr	1776	0	0	1776
GasA	Ex	Y	SBrkr	1494	0	0	1494
OthW	Fa	N	SBrkr	938	1215	205	2358
GasA	TA	Y	SBrkr	1338	1296	0	2634
GasA	Ex	Y	SBrkr	858	858	0	1716
GasA	TA	Y	SBrkr	786	390	0	1176
GasA	Ex	Y	SBrkr	2053	1185	0	3238
GasA	Ex	Y	SBrkr	992	873	0	1865
GasA	Gd	Y	SBrkr	1222	698	0	1920
GasA	TA	Y	SBrkr	892	0	0	892
GasA	Ex	Y	SBrkr	1078	0	0	1078
GasA	Ex	Y	SBrkr	769	804	0	1573
GasA	Ex	Y	SBrkr	1980	0	0	1980
GasA	Ex	Y	SBrkr	990	1611	0	2601
GasA	Ex	Y	SBrkr	1530	0	0	1530
GasA	Gd	Y	SBrkr	1281	457	0	1738

GasA	Ex	Y	SBrkr	616	796	0	1412
GasA	Ex	Y	SBrkr	520	600	80	1200
GasA	Ex	Y	SBrkr	814	860	0	1674
GasA	Ex	Y	SBrkr	882	908	0	1790
GasA	Ex	Y	SBrkr	925	550	0	1475
GasA	Ex	Y	SBrkr	848	0	0	848
GasA	Ex	Y	SBrkr	1668	0	0	1668
GasA	Ex	Y	SBrkr	840	534	0	1374
GasA	Gd	Y	SBrkr	1661	0	0	1661
GasA	Ex	Y	SBrkr	1108	989	0	2097
GasA	Ex	Y	SBrkr	2633	0	0	2633
GasA	Ex	Y	SBrkr	1026	932	0	1958
GasA	Ex	Y	SBrkr	1571	0	0	1571
GasA	TA	N	SBrkr	790	0	0	790
GasA	Ex	Y	SBrkr	984	620	0	1604
GasA	TA	Y	SBrkr	483	504	0	987
GasA	Gd	Y	NA	754	640	0	1394
GasA	TA	N	FuseF	864	0	0	864
GasA	Ex	Y	SBrkr	2117	0	0	2117
GasA	Ex	Y	SBrkr	998	764	0	1762
GasA	Ex	Y	SBrkr	1416	0	0	1416
GasA	TA	Y	SBrkr	698	560	0	1258
GasA	Gd	Y	SBrkr	796	358	0	1154
GasA	TA	Y	SBrkr	1392	1392	0	2784
GasW	TA	N	SBrkr	1664	862	0	2526
GasA	Ex	Y	SBrkr	1746	0	0	1746
GasA	Ex	Y	SBrkr	869	349	0	1218
GasA	Ex	Y	SBrkr	1525	0	0	1525
GasA	TA	Y	SBrkr	1584	0	0	1584
GasA	TA	Y	SBrkr	900	0	0	900
GasA	Ex	N	SBrkr	1221	691	0	1912
GasA	Ex	Y	SBrkr	1500	0	0	1500
GasA	Ex	Y	SBrkr	1133	1349	0	2482
GasA	TA	Y	SBrkr	1687	0	0	1687
GasA	Ex	Y	SBrkr	939	574	0	1513
GasA	Gd	Y	FuseA	1136	768	0	1904
GasA	Ex	Y	SBrkr	1160	448	0	1608
GasA	TA	Y	SBrkr	950	208	0	1158
GasA	Ex	Y	SBrkr	864	729	0	1593
GasA	Ex	Y	SBrkr	1294	0	0	1294
GasA	Ex	Y	SBrkr	1464	0	0	1464
GasA	TA	Y	SBrkr	694	520	0	1214
GasA	Ex	Y	SBrkr	1646	0	0	1646
GasA	TA	Y	SBrkr	768	0	0	768

GasA	Ex	Y	SBrkr	833	0	0	833
GasA	Gd	Y	SBrkr	741	622	0	1363
GasA	Gd	Y	SBrkr	1236	857	0	2093
GasA	Ex	Y	SBrkr	944	896	0	1840
GasA	Ex	Y	SBrkr	1112	556	0	1668
Wall	Fa	N	FuseF	1040	0	0	1040
GasA	Ex	Y	SBrkr	1844	0	0	1844
GasA	Gd	Y	SBrkr	1053	795	0	1848
GasA	Ex	Y	SBrkr	1569	0	0	1569
GasA	Gd	Y	SBrkr	1246	1044	0	2290
GasA	Ex	Y	SBrkr	1310	1140	0	2450
GasA	TA	Y	SBrkr	1144	0	0	1144
GasA	Gd	Y	SBrkr	1844	0	0	1844
GasA	Gd	Y	SBrkr	708	708	0	1416
GasA	TA	Y	SBrkr	1069	0	0	1069
GasA	Ex	Y	SBrkr	848	0	0	848
GasA	TA	Y	SBrkr	1575	626	0	2201
GasA	TA	Y	SBrkr	1344	0	0	1344
GasA	Ex	Y	SBrkr	1252	0	0	1252
GasA	Ex	Y	SBrkr	1223	904	0	2127
GasA	TA	Y	FuseA	1048	510	0	1558
GasA	TA	Y	SBrkr	804	0	0	804
GasA	Ex	Y	SBrkr	1440	0	0	1440
GasA	Ex	Y	SBrkr	734	1104	0	1838
GasA	TA	Y	SBrkr	958	0	0	958
GasA	TA	Y	SBrkr	968	0	0	968
GasA	Ex	Y	SBrkr	962	830	0	1792
GasA	Fa	Y	SBrkr	1126	0	0	1126
GasA	TA	Y	SBrkr	1537	0	0	1537
GasA	TA	Y	SBrkr	864	0	0	864
GasA	Ex	Y	SBrkr	1932	0	0	1932
GasA	TA	Y	FuseA	1236	0	0	1236
GasA	TA	Y	SBrkr	1040	685	0	1725
GasA	Fa	Y	SBrkr	1423	748	384	2555
GasA	Ex	Y	SBrkr	848	0	0	848
GasA	Ex	Y	SBrkr	1026	981	0	2007
Grav	Fa	N	FuseF	952	0	0	952
GasA	Ex	Y	SBrkr	1422	0	0	1422
GasA	Gd	Y	SBrkr	913	0	0	913
GasA	TA	Y	SBrkr	1188	0	0	1188
GasA	Ex	Y	SBrkr	1220	870	0	2090
GasA	Gd	N	SBrkr	796	550	0	1346
GasA	Ex	Y	SBrkr	630	0	0	630
GasA	TA	Y	SBrkr	896	896	0	1792

GasA	Ex	Y	SBrkr	1578	0	0	1578
GasA	Gd	Y	SBrkr	1072	0	0	1072
GasA	Ex	Y	SBrkr	1140	0	0	1140
GasA	Ex	Y	SBrkr	1221	0	0	1221
GasA	Ex	Y	SBrkr	953	694	0	1647
GasA	TA	Y	SBrkr	2073	0	0	2073
GasA	Ex	Y	SBrkr	1188	1152	0	2340
GasA	Gd	Y	FuseA	1078	0	0	1078
GasA	Gd	Y	SBrkr	1256	0	0	1256

BsmtFullBath	BsmtHalfBath	FullBath	HalfBath	BedroomAbvGr	KitchenAbvGr
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1	0	1	0	3	1
1	0	3	1	5	1
0	0	2	0	5	1
1	0	2	0	3	1
0	1	1	0	3	1
1	0	2	0	3	1
0	0	2	0	4	2
1	0	1	0	3	1
0	0	2	0	3	2
1	0	2	0	2	1
0	0	2	1	4	1
1	0	1	0	3	1
0	0	1	1	4	1
1	0	1	1	3	1
0	0	2	1	3	1
1	0	1	0	3	1
0	0	2	0	2	1
1	0	2	0	3	1
0	0	1	0	3	1
1	1	2	0	2	1
1	0	1	0	2	1

1	0	1	0	3	1
0	0	1	0	3	1
0	0	2	1	3	1
1	0	2	1	3	1
0	0	1	1	3	1
0	0	2	0	2	2
1	0	2	0	2	1
0	0	1	1	4	1
0	1	2	0	1	1
0	0	2	0	4	2
1	0	2	1	3	1
1	0	1	1	3	1
1	0	2	0	3	1
0	0	2	1	3	1
0	0	2	0	2	1
1	0	1	0	1	1
0	0	2	0	4	1
1	0	1	0	2	1
0	0	1	0	3	1
1	0	2	1	3	1
1	0	1	1	3	1
1	0	1	0	2	1
0	0	2	0	3	1
0	0	2	1	4	1
0	0	2	0	2	1
0	0	2	0	4	1
1	0	2	1	3	1
1	0	2	0	3	1
1	0	1	1	3	1
0	0	1	0	3	1
1	0	2	0	2	1
1	0	1	0	2	1
0	0	2	0	3	1
1	0	1	0	2	1
1	0	2	1	3	1
0	0	1	0	2	1
0	0	2	0	3	1
1	0	1	0	3	1
1	0	2	1	3	1
0	0	1	0	2	1
0	0	2	0	3	1
1	0	1	0	3	1
0	0	1	0	3	1
1	0	2	1	3	1
0	0	1	1	2	1
1	0	1	0	1	1
0	0	2	2	4	2

0	0	2	0	3	1
1	0	1	0	2	1
0	0	1	0	3	1
1	0	2	0	2	1
0	0	2	1	3	1
1	0	2	0	3	1
0	0	2	0	4	1
1	0	1	0	2	1
1	0	1	1	3	1

KitchenQual	TotRmsAbvGrd	Functional	Fireplaces	FireplaceQu	GarageType
Gd	8	Typ	0	NA	Attchd
TA	6	Typ	1	TA	Attchd
Gd	6	Typ	1	TA	Attchd
Gd	7	Typ	1	Gd	Detchd
Gd	9	Typ	1	TA	Attchd
TA	5	Typ	0	NA	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	7	Typ	2	TA	Attchd
TA	8	Min1	2	TA	Detchd
TA	5	Typ	2	TA	Attchd
TA	5	Typ	0	NA	Detchd
Ex	11	Typ	2	Gd	BuiltIn
TA	4	Typ	0	NA	Detchd
Gd	7	Typ	1	Gd	Attchd
TA	5	Typ	1	Fa	Attchd
TA	5	Typ	0	NA	Detchd
TA	5	Typ	1	TA	Attchd
TA	6	Typ	0	NA	CarPort
Gd	6	Typ	0	NA	Detchd
TA	6	Min1	0	NA	Attchd
Gd	9	Typ	1	Gd	BuiltIn
Gd	6	Typ	1	Gd	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	6	Typ	1	TA	Attchd
Gd	6	Typ	1	TA	Attchd
Gd	7	Typ	1	Gd	Attchd
Gd	5	Typ	0	NA	Detchd
Gd	7	Typ	1	Gd	Attchd
TA	6	Typ	2	Gd	Attchd
Fa	4	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	6	Typ	1	Gd	Attchd
Ex	6	Typ	1	Gd	Attchd
Gd	9	Typ	1	Gd	BuiltIn
TA	6	Typ	0	NA	Attchd
TA	5	Typ	1	TA	Attchd
Gd	5	Typ	0	NA	Detchd
Fa	6	Typ	0	NA	NA
TA	6	Typ	1	TA	Attchd
TA	5	Typ	2	Gd	Attchd
Gd	5	Typ	0	NA	Detchd

TA	5	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Attchd
Ex	6	Typ	1	Gd	Attchd
Gd	6	Typ	1	Ex	Attchd
Gd	7	Typ	0	NA	Attchd
TA	8	Typ	0	NA	NA
TA	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd
TA	6	Typ	1	Gd	Detchd
TA	5	Typ	0	NA	CarPort
Gd	5	Typ	1	Gd	Attchd
TA	6	Min1	1	TA	Detchd
TA	7	Typ	1	Gd	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	10	Typ	1	Gd	BuiltIn
TA	4	Typ	0	NA	Detchd
Gd	5	Typ	0	NA	Detchd
Fa	6	Typ	0	NA	Detchd
Gd	6	Typ	1	Gd	Attchd
TA	9	Typ	0	NA	Detchd
Gd	8	Typ	0	NA	Attchd
Gd	9	Typ	1	Gd	BuiltIn
TA	7	Min1	1	Gd	Attchd
Gd	7	Typ	0	NA	Attchd
TA	4	Typ	0	NA	Attchd
TA	7	Typ	1	TA	Attchd
TA	8	Typ	2	Gd	Attchd
TA	4	Typ	0	NA	Detchd
TA	7	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Attchd
TA	8	Typ	0	NA	Detchd
TA	5	Typ	0	NA	BuiltIn
TA	4	Typ	0	NA	Detchd
TA	6	Min1	0	NA	Detchd
TA	8	Typ	0	NA	NA
TA	5	Typ	0	NA	Detchd
Gd	8	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Attchd
Gd	6	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Detchd
TA	7	Typ	1	TA	BuiltIn
Gd	9	Typ	1	TA	Attchd
Gd	6	Typ	1	Gd	BuiltIn

Gd	4	Typ	0	NA	Detchd
Fa	6	Typ	0	NA	NA
TA	5	Typ	0	NA	NA
TA	4	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
TA	9	Typ	1	Gd	Detchd
Gd	7	Typ	0	NA	Attchd
TA	6	Typ	1	TA	BuiltIn
Gd	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Basment
TA	6	Typ	0	NA	NA
Gd	6	Typ	2	TA	Attchd
Gd	7	Typ	1	TA	Attchd
TA	8	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Attchd
TA	7	Typ	2	TA	Detchd
Gd	9	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
Fa	7	Typ	0	NA	NA
TA	7	Typ	1	TA	Attchd
TA	7	Typ	0	NA	Attchd
TA	7	Typ	1	TA	BuiltIn
Ex	10	Typ	1	Gd	BuiltIn
Gd	7	Typ	2	Gd	Basment
Gd	9	Typ	1	TA	Detchd
TA	5	Typ	1	Fa	Detchd
TA	6	Typ	1	Po	Attchd
TA	5	Typ	0	NA	Attchd
Gd	11	Typ	2	TA	Attchd
Gd	8	Typ	1	Gd	Attchd
TA	4	Typ	2	TA	Attchd
TA	4	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Attchd
Gd	5	Typ	0	NA	Attchd
TA	7	Typ	1	TA	Attchd
TA	5	Typ	0	NA	NA
TA	5	Typ	1	TA	Attchd
TA	5	Typ	1	TA	NA
TA	6	Typ	1	Fa	Attchd
Ex	6	Typ	0	NA	2Types
Gd	8	Typ	2	Gd	Attchd

Gd	7	Typ	1	TA	BuiltIn
Gd	7	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
TA	7	Min1	1	TA	Attchd
TA	7	Typ	1	Gd	Attchd
TA	5	Typ	1	Fa	Attchd
TA	9	Typ	0	NA	2Types
Gd	7	Typ	2	TA	Attchd
Gd	7	Typ	0	NA	Attchd
TA	5	Typ	1	Po	NA
Gd	7	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
TA	10	Typ	0	NA	Detchd
Gd	7	Maj1	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
Gd	8	Typ	1	Gd	BuiltIn
Gd	6	Typ	0	NA	NA
TA	7	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Attchd
Gd	6	Typ	1	Gd	Attchd
TA	8	Typ	1	Gd	Attchd
TA	4	Typ	1	Gd	Attchd
TA	7	Typ	0	NA	Detchd
TA	5	Typ	0	NA	NA
TA	5	Typ	0	NA	Detchd
Ex	8	Typ	1	Gd	BuiltIn
Gd	8	Typ	1	Gd	Attchd
Gd	9	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Attchd
Ex	10	Typ	2	Gd	BuiltIn
Gd	7	Typ	1	Gd	Attchd
TA	4	Typ	0	NA	NA
Gd	5	Typ	0	NA	Detchd
TA	6	Typ	0	NA	NA
TA	7	Typ	3	Gd	Attchd
Ex	8	Typ	1	Gd	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	6	Typ	1	TA	Attchd
TA	7	Typ	0	NA	Detchd
TA	7	Typ	2	Gd	Attchd
Gd	5	Typ	1	TA	Attchd
TA	6	Typ	1	TA	Attchd
TA	7	Min2	1	TA	Attchd

Gd	7	Typ	1	Gd	Attchd
TA	8	Typ	1	TA	Attchd
Gd	8	Typ	1	Gd	Attchd
Ex	9	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
Gd	5	Typ	1	TA	Detchd
TA	9	Typ	1	Gd	Detchd
TA	7	Typ	1	Gd	Attchd
Gd	6	Mod	0	NA	Detchd
TA	5	Typ	0	NA	Attchd
Ex	12	Typ	2	TA	Detchd
Gd	6	Typ	0	NA	Attchd
TA	8	Min2	0	NA	Detchd
TA	6	Typ	2	TA	Detchd
Ex	5	Typ	1	Gd	Attchd
Gd	10	Maj1	2	TA	Detchd
Gd	7	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Attchd
Gd	7	Maj1	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
TA	7	Typ	1	TA	Attchd
Ex	8	Typ	1	Gd	Attchd
Gd	8	Typ	1	Ex	Detchd
TA	8	Typ	0	NA	NA
Ex	7	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Attchd
TA	6	Typ	2	Fa	Detchd
TA	6	Min1	0	NA	Attchd
Gd	3	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Attchd
TA	8	Min2	1	TA	Attchd
TA	6	Typ	1	Po	Attchd
TA	7	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Attchd
TA	5	Typ	0	NA	NA
Gd	6	Typ	0	NA	Attchd
Gd	7	Typ	1	TA	Attchd
TA	5	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd
Gd	6	Min1	1	Fa	Attchd
Gd	8	Typ	0	NA	Attchd
TA	8	Typ	0	NA	Detchd
Gd	8	Typ	2	TA	Attchd

Gd	5	Typ	0	NA	Attchd
Gd	5	Typ	0	NA	Attchd
Gd	8	Typ	1	TA	BuiltIn
TA	6	Typ	1	TA	Attchd
TA	4	Typ	0	NA	Detchd
Ex	8	Typ	1	Ex	Attchd
TA	6	Typ	0	NA	Detchd
Gd	9	Typ	1	TA	Attchd
TA	5	Typ	0	NA	Detchd
TA	5	Typ	1	Fa	Detchd
Gd	7	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Attchd
Ex	9	Typ	1	TA	Attchd
TA	5	Typ	1	Po	Attchd
TA	5	Typ	0	NA	Attchd
Gd	8	Typ	2	TA	BuiltIn
TA	5	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	7	Typ	0	NA	Attchd
TA	7	Typ	1	Gd	Detchd
Gd	7	Typ	0	NA	Attchd
Gd	4	Typ	0	NA	NA
TA	6	Typ	0	NA	Attchd
TA	6	Typ	1	TA	Attchd
Gd	8	Typ	2	Fa	Attchd
TA	6	Typ	1	TA	Attchd
Fa	9	Typ	0	NA	Detchd
TA	5	Typ	1	TA	Attchd
Gd	8	Typ	0	NA	Attchd
Gd	7	Typ	2	TA	Attchd
Fa	6	Mod	0	NA	NA
Gd	5	Typ	1	Gd	Attchd
Gd	6	Typ	0	NA	Attchd
Gd	7	Min1	0	NA	Attchd
TA	5	Typ	0	NA	Attchd
Gd	8	Typ	1	TA	BuiltIn
Gd	7	Typ	0	NA	Attchd
Gd	8	Typ	1	Gd	Attchd
Gd	7	Typ	1	TA	Attchd
TA	4	Typ	0	NA	Detchd
TA	6	Typ	1	TA	Attchd
Ex	10	Typ	1	Gd	BuiltIn
TA	6	Typ	1	TA	Attchd

TA	6	Typ	0	NA	Detchd
TA	4	Typ	0	NA	Detchd
Gd	7	Typ	1	TA	Attchd
TA	8	Typ	1	TA	Attchd
Gd	8	Typ	1	Gd	Detchd
TA	4	Typ	1	Gd	Detchd
TA	6	Typ	1	Fa	Attchd
Gd	8	Typ	1	Gd	Attchd
TA	5	Mod	2	TA	Attchd
Gd	9	Typ	1	Gd	Attchd
TA	6	Min1	1	Gd	Attchd
TA	5	Typ	0	NA	Attchd
Ex	5	Typ	0	NA	Detchd
Gd	7	Typ	0	NA	Attchd
TA	4	Typ	0	NA	Detchd
Ex	8	Typ	1	Ex	Attchd
TA	8	Typ	1	TA	Attchd
Gd	7	Typ	1	TA	Attchd
Gd	5	Typ	0	NA	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	5	Typ	0	NA	Attchd
Gd	5	Typ	0	NA	Detchd
Gd	7	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	NA
TA	5	Typ	0	NA	Detchd
TA	7	Typ	0	NA	Detchd
Gd	8	Typ	1	Gd	Attchd
Fa	9	Typ	0	NA	NA
TA	8	Min2	1	Gd	Attchd
Gd	9	Typ	1	TA	Attchd
TA	7	Typ	2	Gd	Attchd
TA	6	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Attchd
Gd	7	Typ	1	TA	Detchd
TA	7	Typ	1	Gd	Attchd
Gd	6	Typ	1	Gd	Attchd
TA	5	Typ	2	Gd	Attchd
Gd	9	Typ	1	TA	BuiltIn
Gd	6	Typ	1	TA	Attchd
TA	5	Typ	0	NA	Attchd
Gd	10	Typ	1	Ex	Attchd
Gd	8	Typ	0	NA	Attchd
Gd	8	Typ	1	TA	Attchd

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

Gd	6	Typ	1	TA	Attchd
TA	5	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
TA	6	Typ	2	Gd	Attchd
Gd	6	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Attchd
TA	6	Typ	1	Po	Attchd
Gd	6	Min2	0	NA	BuiltIn
Gd	7	Typ	1	TA	Attchd
TA	5	Typ	1	TA	Attchd
TA	8	Typ	0	NA	Detchd
Gd	7	Typ	1	Ex	BuiltIn
Gd	5	Typ	0	NA	Detchd
TA	6	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Detchd
TA	6	Typ	2	Gd	Attchd
TA	6	Typ	1	Gd	Basment
TA	7	Typ	1	Gd	Attchd
Gd	7	Typ	1	Gd	Detchd
TA	7	Typ	1	TA	Attchd
TA	7	Min2	1	Gd	Detchd
TA	4	Typ	0	NA	Attchd
TA	5	Min2	0	NA	Attchd
Gd	8	Typ	1	Gd	BuiltIn
Fa	4	Maj1	0	NA	NA
TA	5	Typ	0	NA	Detchd
Gd	8	Typ	1	Gd	Attchd
Ex	8	Typ	1	Ex	Attchd
TA	7	Typ	1	TA	Attchd
Gd	6	Typ	1	Gd	Detchd
Gd	5	Typ	1	Gd	Attchd
Gd	8	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
Gd	9	Typ	2	Fa	Attchd
Gd	6	Typ	1	TA	Attchd
TA	8	Typ	0	NA	NA
TA	6	Typ	1	Fa	Detchd
Gd	6	Typ	0	NA	Attchd
Ex	9	Typ	1	Ex	BuiltIn
TA	7	Typ	0	NA	Detchd
Gd	7	Typ	1	TA	BuiltIn
TA	5	Typ	0	NA	Attchd
TA	4	Typ	2	TA	NA
TA	5	Typ	0	NA	Detchd

TA	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Detchd
TA	8	Typ	1	TA	Attchd
TA	6	Maj2	0	NA	Detchd
Gd	7	Typ	0	NA	Attchd
Ex	4	Typ	2	Gd	Attchd
Gd	6	Typ	1	Gd	Attchd
TA	4	Typ	0	NA	Detchd
Gd	10	Typ	1	TA	BuiltIn
TA	7	Typ	1	TA	BuiltIn
TA	8	Min1	1	TA	Attchd
TA	6	Maj2	0	NA	Detchd
TA	8	Typ	0	NA	Attchd
Gd	9	Typ	1	Gd	Attchd
Ex	8	Typ	1	Gd	Attchd
TA	5	Mod	0	NA	Attchd
TA	5	Typ	0	NA	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	5	Typ	1	Gd	Detchd
Gd	9	Typ	1	TA	Attchd
Gd	6	Typ	0	NA	Attchd
TA	6	Typ	1	TA	Attchd
TA	10	Typ	1	Gd	Detchd
TA	7	Typ	0	NA	Detchd
TA	6	Typ	1	Fa	Attchd
TA	8	Typ	0	NA	Attchd
Gd	8	Typ	1	TA	Attchd
TA	4	Typ	0	NA	Attchd
Gd	8	Typ	1	TA	Attchd
TA	6	Typ	1	Gd	Attchd
TA	6	Typ	2	Gd	Detchd
Gd	5	Typ	1	TA	Attchd
TA	5	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
Gd	6	Typ	1	TA	Attchd
TA	4	Typ	0	NA	Detchd
TA	7	Typ	0	NA	NA
TA	6	Min1	0	NA	Detchd
TA	7	Typ	1	TA	Attchd
TA	3	Typ	0	NA	NA
Gd	6	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Detchd
TA	4	Typ	0	NA	Detchd
Gd	4	Typ	1	Gd	Detchd

Gd	7	Typ	0	NA	Detchd
Ex	10	Typ	2	Gd	Attchd
Fa	8	Typ	0	NA	NA
TA	8	Typ	1	Gd	Detchd
Gd	6	Typ	1	Gd	Attchd
Gd	8	Typ	1	TA	Attchd
TA	7	Typ	1	Gd	Attchd
Gd	6	Mod	1	Gd	Attchd
Gd	10	Typ	1	TA	Attchd
TA	7	Typ	1	Gd	Detchd
TA	6	Typ	0	NA	Detchd
Gd	5	Typ	0	NA	Detchd
Gd	5	Typ	2	TA	Attchd
TA	7	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Attchd
TA	8	Typ	0	NA	Detchd
TA	6	Typ	1	TA	Attchd
TA	7	Typ	0	NA	Detchd
Gd	6	Min1	2	Gd	Attchd
Gd	7	Typ	1	Gd	Detchd
Gd	5	Typ	1	TA	Detchd
TA	8	Typ	0	NA	Builtin
Gd	6	Typ	0	NA	Detchd
TA	5	Typ	1	Po	Detchd
TA	6	Typ	1	Gd	Detchd
TA	5	Typ	0	NA	NA
Gd	6	Typ	1	TA	Attchd
TA	5	Typ	1	Po	Attchd
Gd	7	Typ	2	Gd	Attchd
Gd	7	Typ	1	Gd	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	4	Typ	0	NA	Attchd
TA	8	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Basement
Gd	7	Typ	1	Ex	Attchd
Ex	6	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
Gd	7	Typ	1	TA	Attchd
Ex	9	Typ	1	Gd	Builtin
Gd	7	Typ	1	Gd	Attchd
TA	7	Typ	0	NA	Detchd
Gd	8	Typ	1	Gd	Attchd
Ex	6	Typ	1	Gd	Attchd
Ex	7	Min2	1	Gd	Attchd

TA	5	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Detchd
Gd	5	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Attchd
TA	7	Typ	1	TA	Attchd
TA	10	Mod	1	Gd	Attchd
Gd	3	Typ	0	NA	Attchd
TA	4	Typ	1	Gd	BuiltIn
Fa	5	Typ	2	TA	Attchd
TA	8	Typ	0	NA	Attchd
TA	6	Typ	1	Fa	Detchd
TA	4	Typ	0	NA	Attchd
TA	4	Typ	0	NA	NA
Gd	10	Typ	1	Gd	Attchd
TA	8	Typ	0	NA	Detchd
Gd	5	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Attchd
TA	7	Typ	0	NA	Detchd
Gd	7	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Detchd
TA	6	Typ	2	TA	Attchd
TA	6	Typ	1	Fa	Attchd
TA	10	Typ	0	NA	Detchd
Gd	8	Typ	1	TA	Attchd
Gd	4	Typ	0	NA	Attchd
Gd	7	Typ	1	Gd	Detchd
TA	6	Typ	0	NA	Attchd
TA	6	Min1	2	TA	CarPort
Gd	6	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
Ex	9	Typ	1	Gd	Attchd
TA	7	Typ	1	TA	Attchd
Gd	7	Typ	1	TA	Attchd
TA	7	Typ	0	NA	Attchd
Gd	9	Typ	2	Gd	Detchd
TA	7	Typ	0	NA	NA
TA	6	Typ	2	Gd	Attchd
TA	7	Typ	2	Gd	Detchd
Ex	11	Typ	1	Gd	BuiltIn
Gd	8	Typ	1	TA	Attchd
Gd	6	Typ	1	TA	Attchd
TA	4	Typ	0	NA	Attchd

Ex	11	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	NA
TA	9	Maj1	2	TA	Attchd
Gd	5	Typ	1	Fa	Attchd
TA	6	Typ	0	NA	Detchd
TA	5	Mod	1	Po	Detchd
Fa	2	Typ	0	NA	NA
Gd	6	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	NA
Gd	8	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
TA	7	Typ	1	Fa	Attchd
Gd	6	Typ	1	TA	Attchd
Ex	8	Typ	1	Gd	Attchd
Gd	8	Typ	1	TA	BuiltIn
Gd	7	Maj1	1	TA	Attchd
TA	4	Typ	0	NA	Attchd
Gd	7	Typ	1	Gd	Attchd
Gd	9	Typ	0	NA	Attchd
TA	6	Typ	1	Gd	Detchd
TA	5	Typ	0	NA	Detchd
TA	4	Typ	0	NA	Detchd
Gd	8	Typ	1	Gd	BuiltIn
TA	4	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Attchd
Gd	7	Typ	1	Gd	Attchd
Gd	5	Typ	0	NA	Detchd
Gd	8	Typ	1	Gd	BuiltIn
TA	5	Typ	1	Gd	Detchd
TA	6	Typ	1	TA	Attchd
TA	7	Typ	0	NA	CarPort
TA	6	Typ	1	TA	Attchd
Gd	7	Typ	1	TA	Attchd
TA	5	Mod	1	Gd	Detchd
TA	6	Typ	1	TA	Attchd
TA	6	Typ	1	Gd	NA
TA	8	Typ	1	Gd	Detchd
Gd	9	Typ	1	TA	Attchd
Fa	6	Typ	0	NA	Detchd
Ex	11	Typ	1	Gd	BuiltIn
Gd	7	Typ	0	NA	Attchd
Gd	5	Min2	1	Gd	BuiltIn
TA	4	Typ	2	TA	Detchd
TA	10	Typ	0	NA	Detchd

Gd	4	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Attchd
TA	8	Typ	1	TA	BuiltIn
TA	5	Typ	0	NA	BuiltIn
TA	6	Typ	0	NA	Detchd
TA	6	Typ	1	Gd	Detchd
TA	6	Typ	2	Fa	Attchd
Gd	5	Typ	0	NA	Detchd
TA	7	Typ	0	NA	Attchd
Gd	7	Typ	2	Gd	Attchd
Ex	8	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	NA
Gd	9	Typ	1	Gd	Detchd
Gd	6	Typ	0	NA	Detchd
Gd	7	Typ	2	Gd	Attchd
Fa	5	Typ	0	NA	Detchd
TA	4	Typ	0	NA	Detchd
Ex	5	Typ	2	Gd	Attchd
TA	4	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
Ex	10	Typ	1	Gd	BuiltIn
TA	4	Typ	0	NA	Detchd
Gd	4	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
Gd	7	Typ	1	TA	Attchd
TA	7	Typ	0	NA	Detchd
Gd	7	Typ	1	Gd	Attchd
Gd	7	Typ	1	TA	Attchd
TA	6	Typ	1	TA	Attchd
Ex	8	Typ	1	Gd	BuiltIn
Gd	6	Typ	1	Gd	Detchd
Gd	8	Typ	1	TA	Attchd
Gd	4	Typ	0	NA	Detchd
Gd	6	Typ	1	TA	Attchd
TA	7	Typ	3	Fa	Attchd
Gd	6	Typ	0	NA	Detchd
Ex	8	Typ	0	NA	Attchd
TA	10	Typ	2	Gd	Basment
TA	5	Typ	0	NA	Attchd
Ex	8	Typ	2	Ex	Attchd
TA	6	Typ	1	TA	Attchd
Ex	7	Typ	1	TA	BuiltIn
TA	6	Typ	0	NA	NA
TA	3	Typ	0	NA	NA

Gd	6	Typ	0	NA	Attchd
Gd	7	Typ	1	Gd	Attchd
Gd	4	Typ	0	NA	Detchd
Gd	9	Typ	1	Gd	Attchd
Gd	10	Typ	2	Gd	Attchd
TA	5	Typ	0	NA	NA
TA	9	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	4	Typ	1	TA	Detchd
TA	8	Min2	1	TA	Attchd
TA	5	Typ	0	NA	Attchd
TA	6	Min1	1	TA	Attchd
TA	7	Typ	2	Gd	Basment
Fa	9	Typ	2	TA	Attchd
TA	6	Typ	0	NA	Attchd
Ex	8	Typ	0	NA	Detchd
Gd	6	Typ	1	Gd	Attchd
TA	6	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Attchd
TA	4	Typ	0	NA	Detchd
Fa	14	Typ	0	NA	NA
Fa	4	Maj1	1	Po	NA
Gd	7	Typ	0	NA	BuiltIn
TA	4	Typ	0	NA	NA
Ex	7	Typ	1	Gd	Attchd
Ex	6	Typ	1	Gd	Attchd
Gd	7	Typ	1	TA	Attchd
Ex	9	Typ	3	TA	Attchd
TA	7	Min1	0	NA	Attchd
Ex	7	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
TA	7	Min1	0	NA	Detchd
TA	5	Typ	2	Gd	Attchd
TA	7	Typ	1	TA	Attchd
TA	3	Typ	0	NA	NA
Gd	7	Typ	0	NA	Attchd
TA	7	Typ	1	Gd	Detchd
Gd	7	Typ	1	TA	Attchd
TA	7	Typ	0	NA	Detchd
Gd	7	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	5	Typ	0	NA	Attchd
TA	6	Typ	1	Gd	Attchd
TA	6	Typ	1	Gd	Attchd

TA	7	Typ	0	NA	Detchd
TA	7	Typ	1	TA	Attchd
Gd	8	Typ	1	TA	Attchd
TA	5	Maj2	2	TA	Attchd
TA	6	Typ	0	NA	Detchd
Ex	8	Typ	1	Ex	Attchd
Gd	7	Typ	1	TA	Attchd
TA	7	Sev	1	Po	CarPort
Gd	7	Typ	1	Fa	Attchd
TA	6	Min2	1	TA	Detchd
Fa	5	Typ	1	Gd	Detchd
Gd	7	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Detchd
TA	6	Typ	1	TA	Attchd
Gd	7	Typ	2	TA	Attchd
TA	5	Typ	1	Gd	Attchd
TA	7	Typ	1	TA	Attchd
TA	8	Min2	0	NA	2Types
Gd	5	Typ	0	NA	Detchd
Gd	7	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
TA	5	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	6	Typ	1	Gd	Attchd
Gd	7	Typ	1	TA	Attchd
TA	7	Typ	0	NA	Attchd
Gd	6	Min1	1	TA	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	4	Typ	0	NA	Detchd
Gd	7	Typ	1	Gd	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	3	Typ	1	TA	Attchd
Ex	10	Typ	2	Ex	Attchd
Gd	9	Typ	2	Gd	Attchd
TA	4	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
Gd	5	Typ	1	TA	Attchd
TA	4	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Detchd
TA	5	Typ	1	Gd	Detchd
Gd	5	Typ	0	NA	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Attchd
Ex	10	Typ	1	Gd	BuiltIn

Gd	8	Typ	1	Po	Detchd
Gd	7	Typ	0	NA	Attchd
Fa	7	Mod	0	NA	NA
Gd	5	Typ	2	TA	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	8	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Attchd
TA	5	Maj2	0	NA	NA
TA	7	Typ	0	NA	Detchd
Gd	5	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
TA	7	Typ	1	TA	Attchd
TA	8	Typ	0	NA	Detchd
Gd	5	Typ	1	Fa	Attchd
Gd	9	Typ	1	TA	Attchd
TA	5	Typ	1	Po	Attchd
Gd	5	Typ	1	TA	Attchd
Gd	3	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
TA	7	Typ	0	NA	Detchd
Ex	8	Typ	1	Gd	Attchd
Gd	5	Typ	0	NA	Detchd
Gd	5	Typ	1	Gd	Attchd
Gd	6	Typ	0	NA	Attchd
TA	9	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
Gd	5	Typ	1	TA	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	8	Typ	1	TA	Attchd
TA	6	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Attchd
TA	6	Typ	2	TA	Detchd
TA	6	Typ	0	NA	Detchd
Gd	8	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	NA
Gd	7	Typ	0	NA	Attchd
TA	7	Typ	0	NA	Detchd
Gd	5	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Attchd
TA	6	Min2	1	TA	Attchd
Gd	5	Typ	1	TA	Attchd
Gd	11	Typ	2	TA	BuiltIn
Gd	8	Typ	1	TA	BuiltIn

Gd	8	Typ	1	Gd	Detchd
Gd	7	Typ	1	TA	Attchd
TA	9	Mod	0	NA	Detchd
TA	7	Min2	0	NA	NA
Gd	6	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Attchd
Ex	8	Typ	1	Gd	Attchd
Gd	5	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Detchd
Gd	7	Typ	0	NA	Attchd
TA	6	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	9	Typ	1	TA	Attchd
TA	5	Typ	0	NA	Detchd
Fa	5	Min1	0	NA	Detchd
Gd	7	Typ	0	NA	Attchd
Gd	8	Typ	1	Gd	Attchd
Ex	6	Typ	1	Gd	Attchd
Ex	6	Typ	1	Gd	Attchd
TA	7	Typ	1	TA	Attchd
TA	7	Mod	0	NA	Attchd
Gd	8	Typ	1	Gd	Attchd
Ex	12	Mod	1	Gd	BuiltIn
TA	5	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Detchd
TA	6	Typ	1	TA	Detchd
TA	5	Typ	0	NA	Attchd
Gd	9	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Attchd
Gd	7	Typ	0	NA	Attchd
TA	5	Typ	1	Fa	Attchd
TA	10	Typ	2	TA	Detchd
TA	4	Typ	0	NA	Attchd
TA	6	Typ	1	TA	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Attchd
Gd	4	Typ	1	TA	Attchd
TA	9	Typ	1	Gd	NA
TA	7	Typ	1	Gd	Attchd
TA	7	Typ	0	NA	Detchd
Gd	8	Typ	0	NA	BuiltIn
TA	4	Typ	0	NA	Detchd
Gd	9	Typ	0	NA	Attchd
Gd	5	Typ	1	Gd	Attchd

TA	5	Typ	2	TA	Attchd
TA	8	Typ	1	TA	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	7	Typ	1	TA	Attchd
TA	7	Typ	1	TA	Attchd
TA	7	Typ	1	TA	Attchd
TA	4	Typ	0	NA	Attchd
Ex	11	Typ	2	Gd	BuiltIn
Gd	7	Typ	2	TA	Detchd
Gd	8	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
Gd	7	Typ	1	Gd	Attchd
Ex	12	Typ	1	Gd	BuiltIn
TA	5	Min1	0	NA	Attchd
Ex	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd
Gd	6	Typ	1	TA	Attchd
TA	6	Typ	1	Gd	Attchd
TA	11	Typ	0	NA	Detchd
Gd	5	Typ	1	Fa	Attchd
Gd	4	Typ	1	Gd	Attchd
Fa	4	Typ	0	NA	Basment
TA	7	Typ	0	NA	Attchd
Fa	7	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
TA	4	Typ	1	Gd	Attchd
Gd	7	Typ	2	Gd	Attchd
TA	6	Typ	0	NA	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	6	Typ	0	NA	Attchd
TA	4	Min2	0	NA	Detchd
Gd	7	Typ	1	Gd	BuiltIn
TA	7	Typ	1	Gd	Detchd
Gd	7	Typ	1	Gd	Attchd
Ex	7	Typ	1	Gd	Attchd
Gd	5	Typ	0	NA	NA
Gd	6	Typ	1	TA	Attchd
TA	7	Min2	0	NA	Attchd
Gd	4	Typ	0	NA	Detchd
TA	6	Typ	2	Gd	Attchd
Gd	4	Typ	0	NA	Detchd
Gd	7	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd

Gd	4	Min2	0	NA	Attchd
TA	5	Min2	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Detchd
Fa	7	Typ	0	NA	Detchd
Gd	8	Typ	1	Po	Detchd
TA	6	Typ	0	NA	Attchd
TA	10	Typ	0	NA	NA
TA	7	Typ	1	Gd	Detchd
TA	6	Min2	2	TA	Basment
Gd	7	Typ	1	TA	Attchd
TA	5	Typ	1	Fa	Attchd
TA	10	Typ	1	Gd	Detchd
TA	7	Typ	1	TA	Attchd
Gd	3	Typ	0	NA	Attchd
Gd	7	Typ	1	TA	Attchd
TA	7	Typ	2	Gd	Detchd
TA	7	Typ	1	Fa	Attchd
TA	6	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
TA	6	Typ	1	TA	Attchd
TA	6	Typ	1	TA	Attchd
Gd	9	Typ	1	Gd	Attchd
Gd	7	Typ	1	Gd	Detchd
TA	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
Gd	6	Typ	1	Gd	Attchd
Fa	5	Typ	0	NA	Attchd
TA	7	Typ	1	TA	Attchd
Gd	8	Typ	1	TA	Attchd
TA	5	Typ	0	NA	Detchd
Gd	7	Typ	0	NA	Attchd
Gd	5	Typ	0	NA	Attchd
TA	6	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
Ex	11	Typ	1	Gd	BuiltIn
TA	5	Typ	0	NA	Attchd
Ex	10	Typ	1	Gd	Attchd
Gd	6	Min2	0	NA	Detchd

TA	6	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Attchd
Gd	7	Typ	1	TA	Attchd
TA	7	Typ	1	TA	BuiltIn
TA	10	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Attchd
Gd	5	Typ	1	TA	Attchd
TA	8	Typ	0	NA	Attchd
TA	8	Typ	0	NA	Attchd
Gd	8	Typ	1	TA	Attchd
TA	6	Typ	1	TA	Attchd
TA	6	Typ	1	Po	Detchd
TA	7	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Attchd
TA	6	Typ	1	Gd	Attchd
TA	8	Typ	0	NA	Attchd
TA	8	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Detchd
TA	12	Typ	0	NA	Detchd
Ex	11	Typ	2	Gd	Attchd
TA	6	Typ	1	TA	Attchd
TA	4	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
Gd	8	Typ	1	Gd	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd
Gd	8	Typ	1	Gd	Attchd
Gd	6	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Attchd
Gd	8	Typ	1	Gd	Attchd
TA	12	Typ	0	NA	Detchd
Gd	5	Typ	0	NA	Detchd
TA	6	Min1	0	NA	Detchd
TA	8	Typ	0	NA	2Types
Gd	4	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Attchd
TA	4	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Attchd
Gd	8	Typ	1	TA	Attchd
TA	6	Min1	1	TA	Attchd
Gd	7	Typ	0	NA	Attchd
TA	9	Typ	0	NA	NA
Gd	6	Typ	1	Gd	Attchd

Gd	5	Typ	1	Fa	Attchd
TA	7	Typ	1	TA	Attchd
Ex	6	Typ	0	NA	Attchd
Ex	10	Typ	1	Gd	BuiltIn
TA	9	Typ	1	Gd	Attchd
Ex	7	Typ	1	TA	Attchd
Gd	8	Typ	1	TA	BuiltIn
Gd	7	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
Ex	8	Typ	1	Gd	Attchd
Gd	6	Typ	0	NA	Attchd
Gd	9	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
Gd	5	Typ	0	NA	Attchd
Gd	8	Typ	1	Gd	Attchd
Gd	7	Typ	0	NA	Attchd
TA	10	Typ	2	TA	Attchd
TA	8	Typ	0	NA	Attchd
Gd	8	Typ	1	TA	BuiltIn
TA	8	Typ	0	NA	NA
TA	8	Typ	0	NA	Attchd
Gd	7	Typ	1	Gd	Basment
TA	7	Typ	0	NA	Detchd
TA	6	Typ	1	TA	Attchd
Gd	9	Typ	1	Gd	Attchd
Gd	7	Typ	1	TA	Attchd
Gd	5	Typ	1	TA	Attchd
Gd	5	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
TA	7	Min2	1	Po	Attchd
TA	4	Typ	0	NA	NA
TA	8	Typ	0	NA	Attchd
TA	5	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Detchd
TA	4	Typ	0	NA	NA
TA	11	Typ	1	TA	Attchd
Gd	7	Typ	1	TA	Detchd
Ex	7	Typ	0	NA	Attchd
Gd	8	Typ	1	Gd	BuiltIn
Gd	8	Typ	1	Gd	Attchd
TA	7	Min2	2	TA	Detchd

TA	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	NA
TA	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	NA
Gd	6	Typ	0	NA	BuiltIn
TA	5	Typ	1	TA	Attchd
Gd	6	Typ	0	NA	Attchd
Gd	8	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Detchd
Fa	4	Typ	0	NA	NA
Gd	4	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
Ex	6	Typ	0	NA	Attchd
Gd	8	Typ	1	TA	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	9	Typ	1	Gd	Attchd
Gd	8	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
Gd	5	Typ	0	NA	Attchd
Ex	8	Typ	1	Gd	Attchd
Gd	8	Typ	1	TA	Attchd
Gd	6	Typ	0	NA	Attchd
Gd	7	Typ	1	TA	Attchd
Gd	8	Typ	1	Gd	Attchd
Gd	7	Typ	1	Fa	Attchd
Gd	6	Typ	0	NA	Attchd
Ex	7	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Attchd
TA	6	Typ	1	TA	Attchd
TA	6	Typ	1	Gd	Detchd
Gd	6	Typ	0	NA	Attchd
Fa	4	Min1	0	NA	Detchd
Ex	4	Typ	0	NA	Detchd
Gd	7	Typ	1	Gd	Attchd
TA	8	Typ	0	NA	Detchd
Gd	7	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Attchd
TA	7	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	7	Typ	0	NA	NA
TA	7	Typ	1	Gd	Attchd

TA	8	Typ	0	NA	NA
Gd	7	Typ	2	TA	Detchd
TA	4	Maj2	0	NA	Detchd
TA	5	Typ	1	Gd	Detchd
Gd	6	Typ	0	NA	Attchd
Gd	6	Typ	1	TA	Attchd
Gd	4	Typ	1	Ex	Attchd
Gd	7	Typ	1	TA	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	5	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	7	Typ	1	Gd	Attchd
Gd	10	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
TA	6	Typ	2	Gd	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	6	Typ	1	Gd	Attchd
TA	7	Typ	0	NA	Detchd
TA	10	Typ	0	NA	NA
TA	12	Typ	2	TA	Basment
Gd	10	Typ	1	TA	Attchd
Gd	6	Typ	0	NA	Attchd
Fa	5	Typ	1	Gd	Basment
TA	5	Typ	0	NA	Detchd
Ex	6	Typ	1	Ex	Attchd
Gd	7	Typ	1	TA	BuiltIn
TA	6	Typ	1	TA	NA
TA	3	Typ	0	NA	Attchd
TA	8	Maj1	1	TA	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	5	Typ	1	Gd	Attchd
Gd	10	Typ	1	Ex	Attchd
Gd	9	Typ	1	Gd	Attchd
TA	8	Min2	1	Gd	Attchd
Ex	11	Typ	1	Gd	BuiltIn
TA	5	Typ	0	NA	Detchd
TA	9	Min1	1	TA	Attchd
Gd	6	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
Gd	6	Typ	1	Gd	Attchd
TA	9	Typ	1	TA	Attchd
TA	7	Min2	1	Gd	Basment
Gd	7	Typ	1	Gd	Attchd

TA	7	Typ	1	TA	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	7	Typ	1	Gd	BuiltIn
Ex	10	Typ	1	Gd	Attchd
TA	7	Typ	1	Gd	Detchd
Gd	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Detchd
TA	10	Min2	0	NA	Detchd
Gd	5	Typ	1	Gd	Detchd
TA	6	Typ	1	Po	Attchd
Gd	7	Typ	0	NA	Attchd
TA	7	Typ	1	TA	Attchd
TA	7	Typ	0	NA	Attchd
TA	10	Maj1	1	Gd	Attchd
Gd	4	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Attchd
TA	8	Typ	0	NA	Attchd
TA	7	Typ	1	TA	Detchd
TA	6	Typ	0	NA	Attchd
Gd	5	Typ	0	NA	Attchd
TA	6	Typ	2	Gd	Attchd
Gd	7	Min1	1	TA	Attchd
TA	6	Typ	0	NA	Attchd
Gd	3	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Attchd
Gd	5	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Attchd
Gd	6	Typ	1	Gd	Attchd
TA	6	Typ	2	Gd	Attchd
TA	6	Typ	1	TA	Attchd
Gd	5	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd
Gd	9	Typ	1	Gd	Attchd
Gd	7	Maj1	0	NA	Detchd
Gd	4	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Detchd
Gd	4	Typ	0	NA	Detchd
TA	7	Typ	1	Gd	Detchd
Gd	6	Typ	0	NA	Detchd
TA	4	Typ	0	NA	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	7	Typ	0	NA	NA
Gd	5	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Detchd

TA	7	Typ	1	TA	Attchd
Fa	3	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Attchd
TA	6	Typ	1	Fa	BuiltIn
TA	6	Typ	0	NA	Detchd
Gd	9	Typ	2	TA	Attchd
Gd	6	Typ	1	TA	Attchd
Gd	9	Typ	1	Gd	BuiltIn
TA	7	Typ	1	TA	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	8	Typ	1	TA	Attchd
TA	8	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
Gd	4	Typ	0	NA	Detchd
Ex	7	Typ	1	Gd	Attchd
Gd	7	Typ	1	TA	BuiltIn
Gd	5	Typ	0	NA	Attchd
TA	6	Min2	0	NA	BuiltIn
TA	6	Typ	0	NA	Attchd
TA	6	Typ	1	Gd	Detchd
Gd	7	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Basment
TA	4	Typ	0	NA	NA
Gd	7	Typ	1	TA	Attchd
Fa	5	Typ	1	TA	Detchd
Gd	7	Typ	1	TA	Attchd
Gd	7	Typ	1	Gd	Attchd
Gd	8	Typ	1	Gd	BuiltIn
TA	4	Typ	0	NA	Detchd
Gd	7	Min2	2	TA	Detchd
TA	5	Typ	0	NA	NA
Fa	8	Typ	0	NA	Detchd
Gd	8	Typ	1	TA	Attchd
TA	7	Typ	1	TA	Attchd
TA	5	Typ	1	Gd	Detchd
TA	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	NA
Gd	5	Typ	2	TA	Attchd
TA	6	Maj1	1	Gd	Detchd
TA	4	Typ	0	NA	Detchd
Gd	9	Typ	1	TA	Attchd
Gd	11	Typ	1	TA	BuiltIn

TA	5	Typ	0	NA	NA
Fa	5	Typ	0	NA	Detchd
TA	8	Typ	1	Gd	Detchd
Gd	5	Typ	1	TA	Attchd
Fa	7	Typ	1	Gd	Attchd
TA	5	Typ	1	Gd	Detchd
TA	7	Typ	0	NA	Detchd
Gd	4	Typ	1	Gd	Attchd
Fa	6	Typ	2	Gd	Attchd
Ex	6	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
Gd	8	Typ	2	Gd	Attchd
Gd	6	Typ	1	Fa	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	8	Typ	1	TA	Attchd
TA	7	Typ	1	TA	Attchd
Gd	7	Typ	1	Gd	Detchd
TA	5	Typ	1	Po	Attchd
TA	6	Typ	0	NA	CarPort
Gd	5	Typ	1	TA	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	7	Typ	0	NA	Attchd
TA	7	Typ	1	TA	Attchd
Gd	7	Typ	2	TA	Basment
Gd	10	Typ	1	TA	Attchd
TA	6	Typ	1	Po	Attchd
TA	6	Typ	1	TA	Attchd
Gd	5	Typ	0	NA	Detchd
Ex	12	Maj1	1	Gd	NA
TA	9	Typ	1	Gd	Detchd
Gd	9	Typ	1	TA	Attchd
TA	5	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
TA	7	Typ	1	Gd	Detchd
TA	5	Min2	1	Gd	NA
TA	8	Typ	0	NA	Attchd
Gd	5	Typ	1	Gd	Attchd
Ex	10	Typ	2	TA	Attchd
TA	5	Typ	1	Gd	Detchd
TA	5	Typ	2	TA	2Types
TA	7	Typ	0	NA	Attchd
TA	7	Typ	0	NA	CarPort

Gd	5	Typ	1	Fa	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	7	Typ	1	TA	Attchd
TA	7	Typ	1	TA	2Types
Gd	5	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Attchd
TA	7	Typ	0	NA	Attchd
Gd	8	Typ	0	NA	Attchd
Gd	9	Typ	1	Gd	BuiltIn
TA	7	Typ	1	Gd	Detchd
Gd	6	Typ	0	NA	Attchd
TA	6	Typ	1	Po	Attchd
TA	5	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Attchd
TA	5	Typ	1	Fa	Detchd
Gd	6	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Attchd
Gd	7	Typ	1	TA	Attchd
TA	5	Typ	0	NA	Detchd
Gd	7	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	8	Typ	1	Gd	Attchd
Gd	8	Typ	1	TA	Attchd
TA	8	Typ	0	NA	Basment
TA	4	Typ	0	NA	Attchd
TA	3	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
TA	8	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Attchd
TA	3	Typ	0	NA	NA
TA	7	Typ	0	NA	NA
TA	5	Typ	0	NA	Attchd
TA	5	Typ	1	TA	Attchd
TA	7	Typ	1	Gd	Attchd
TA	7	Mod	0	NA	Detchd
Gd	8	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Attchd
Gd	9	Typ	1	Gd	BuiltIn
Gd	5	Typ	0	NA	Detchd
Ex	7	Typ	1	Gd	Attchd
TA	7	Maj1	0	NA	Basment
TA	12	Typ	1	TA	BuiltIn

TA	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	CarPort
TA	6	Typ	0	NA	Attchd
TA	7	Typ	0	NA	NA
TA	9	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	BuiltIn
Gd	8	Typ	1	Gd	BuiltIn
TA	6	Typ	0	NA	Detchd
Ex	6	Typ	1	Gd	Attchd
Gd	8	Typ	0	NA	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	6	Typ	2	TA	Attchd
Ex	7	Typ	1	Gd	Attchd
Gd	7	Typ	2	Gd	Detchd
TA	7	Typ	1	TA	BuiltIn
Gd	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd
TA	8	Typ	1	Gd	Detchd
TA	6	Typ	0	NA	Attchd
Ex	8	Typ	2	TA	Attchd
Gd	6	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Attchd
Gd	9	Typ	2	Gd	Attchd
Gd	7	Typ	1	Gd	BuiltIn
TA	6	Typ	1	Gd	Detchd
Gd	7	Typ	1	TA	Attchd
TA	4	Typ	0	NA	NA
Gd	5	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd
TA	7	Typ	1	TA	BuiltIn
TA	5	Typ	0	NA	Attchd
TA	8	Min2	2	TA	Attchd
TA	8	Typ	1	Gd	Detchd
Gd	5	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Detchd
TA	9	Typ	1	Gd	Detchd
Ex	10	Typ	1	Gd	Attchd
Gd	11	Typ	2	Gd	BuiltIn
TA	7	Typ	0	NA	Attchd
Gd	4	Typ	1	TA	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Attchd
Ex	5	Typ	1	Gd	Basement
TA	8	Typ	1	Gd	Detchd

TA	10	Typ	0	NA	Detchd
TA	6	Typ	1	TA	Attchd
TA	7	Typ	1	Gd	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
TA	6	Typ	1	TA	Attchd
Gd	5	Typ	0	NA	Detchd
TA	8	Typ	0	NA	NA
Gd	10	Min2	1	Gd	Detchd
TA	6	Typ	1	Gd	Detchd
TA	6	Typ	2	Gd	Attchd
TA	7	Typ	0	NA	Attchd
Ex	5	Typ	1	Ex	Attchd
Ex	8	Typ	1	Gd	BuiltIn
TA	6	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Detchd
TA	11	Min2	0	NA	Attchd
TA	8	Typ	1	TA	Attchd
TA	5	Typ	0	NA	Detchd
TA	5	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Basment
Ex	12	Typ	3	Gd	Attchd
Gd	6	Typ	0	NA	Attchd
Gd	9	Typ	1	TA	Attchd
Gd	7	Typ	2	Gd	Attchd
Gd	8	Typ	1	TA	Attchd
Gd	7	Typ	0	NA	Attchd
Gd	7	Maj1	0	NA	Detchd
Ex	6	Typ	2	Ex	Attchd
Gd	6	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Attchd
Gd	6	Typ	0	NA	Attchd
Ex	7	Typ	2	TA	Attchd
Gd	6	Typ	0	NA	Attchd
Gd	9	Typ	1	Ex	Attchd
Gd	10	Typ	1	TA	BuiltIn
TA	5	Typ	1	TA	Detchd
TA	9	Typ	2	Gd	Attchd
Ex	8	Typ	1	Gd	Attchd
Gd	5	Typ	1	Gd	Attchd
Gd	7	Typ	1	TA	Attchd

TA	5	Typ	0	NA	Attchd
TA	6	Typ	2	Gd	Attchd
TA	4	Typ	0	NA	Detchd
Gd	8	Typ	1	TA	Attchd
Fa	5	Typ	0	NA	NA
Gd	7	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	NA
Gd	6	Typ	0	NA	NA
Gd	5	Typ	1	Ex	Attchd
TA	8	Mod	2	TA	Detchd
TA	8	Typ	1	TA	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Detchd
TA	3	Typ	1	Gd	Detchd
Gd	6	Typ	0	NA	Detchd
TA	7	Min1	0	NA	Attchd
TA	6	Typ	1	TA	Attchd
TA	8	Typ	0	NA	Detchd
Fa	4	Typ	0	NA	NA
Gd	8	Typ	0	NA	BuiltIn
TA	5	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
Gd	6	Typ	0	NA	Detchd
Gd	7	Typ	1	Gd	Attchd
TA	9	Typ	1	TA	Detchd
Gd	8	Typ	1	TA	Attchd
Fa	5	Typ	0	NA	Detchd
TA	9	Typ	1	Gd	Attchd
Gd	7	Typ	1	Gd	Attchd
Gd	5	Typ	1	Fa	Attchd
TA	8	Typ	0	NA	NA
TA	12	Typ	0	NA	Detchd
TA	8	Typ	1	Gd	Attchd
TA	4	Typ	0	NA	Detchd
Gd	9	Typ	1	Ex	Attchd
Gd	7	Typ	1	TA	Attchd
Gd	8	Typ	1	TA	Attchd
TA	5	Typ	0	NA	Attchd
TA	6	Typ	1	Fa	Attchd
Gd	5	Typ	0	NA	Detchd
Ex	8	Typ	1	Gd	Attchd
TA	8	Typ	0	NA	BuiltIn
Gd	7	Typ	1	Gd	Attchd
TA	7	Typ	1	Gd	Attchd

Gd	6	Typ	1	Gd	BuiltIn
Gd	4	Typ	0	NA	Detchd
Gd	7	Typ	0	NA	Attchd
Gd	7	Typ	0	NA	Attchd
TA	6	Typ	1	TA	Attchd
Gd	4	Typ	0	NA	Attchd
Gd	8	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	8	Typ	1	TA	BuiltIn
Gd	8	Typ	1	TA	Detchd
Ex	8	Typ	2	Gd	Attchd
Gd	9	Typ	1	Gd	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	4	Typ	0	NA	Detchd
TA	6	Min2	0	NA	Detchd
TA	5	Typ	0	NA	Detchd
Gd	7	Typ	0	NA	BuiltIn
TA	5	Typ	0	NA	Detchd
TA	7	Typ	2	Gd	Attchd
Gd	8	Typ	0	NA	Detchd
Gd	7	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	7	Typ	0	NA	Detchd
Gd	12	Typ	2	TA	Attchd
Gd	10	Typ	1	Gd	Detchd
Ex	7	Typ	2	Gd	Attchd
TA	6	Typ	1	Gd	Detchd
Gd	6	Typ	0	NA	Attchd
TA	8	Mod	0	NA	Detchd
TA	6	Typ	1	Po	Attchd
TA	7	Typ	1	TA	Detchd
Gd	6	Typ	1	Gd	Attchd
Gd	9	Typ	1	Gd	BuiltIn
TA	7	Min1	2	TA	Detchd
TA	8	Typ	0	NA	Detchd
TA	7	Min1	0	NA	Attchd
Gd	7	Typ	1	Gd	Detchd
TA	5	Typ	1	Gd	BuiltIn
TA	8	Typ	1	TA	Attchd
Gd	6	Typ	1	Gd	Attchd
Gd	6	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	5	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd

TA	5	Typ	0	NA	NA
TA	6	Typ	0	NA	Detchd
TA	7	Typ	1	TA	Attchd
Gd	6	Typ	0	NA	Attchd
TA	6	Min2	0	NA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	7	Typ	1	Gd	Attchd
Gd	8	Typ	1	Gd	Detchd
Gd	7	Typ	1	TA	Attchd
TA	11	Typ	0	NA	Detchd
Gd	7	Typ	1	TA	Attchd
TA	6	Typ	0	NA	Detchd
Gd	7	Typ	1	TA	Attchd
TA	7	Typ	1	TA	Attchd
TA	4	Typ	1	Fa	Attchd
Gd	3	Typ	0	NA	Attchd
Gd	8	Typ	1	Gd	Attchd
TA	6	Min1	1	TA	Detchd
Gd	7	Typ	0	NA	Detchd
Gd	5	Typ	2	TA	Attchd
TA	6	Typ	1	TA	Attchd
Gd	4	Typ	2	Gd	Attchd
Gd	7	Typ	1	TA	Attchd
TA	7	Typ	1	Gd	BuiltIn
TA	5	Typ	0	NA	Attchd
TA	5	Typ	0	NA	Detchd
TA	8	Typ	1	TA	Attchd
TA	5	Typ	1	Gd	Attchd
Gd	7	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Detchd
Ex	7	Typ	1	Gd	Attchd
TA	6	Typ	0	NA	Attchd
TA	6	Typ	1	TA	Attchd
TA	11	Min1	1	Gd	Detchd
Gd	3	Typ	1	TA	Attchd
Ex	10	Typ	1	Ex	Attchd
Fa	4	Typ	1	Gd	Detchd
Gd	7	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Detchd
TA	6	Typ	0	NA	Attchd
Gd	8	Typ	1	TA	Attchd
TA	6	Min2	0	NA	Detchd
Ex	3	Typ	0	NA	NA
TA	8	Typ	0	NA	NA

Ex	7	Typ	1	Gd	Attchd
TA	5	Typ	0	NA	Basment
TA	6	Typ	0	NA	NA
Gd	6	Typ	0	NA	Attchd
TA	7	Typ	1	TA	Attchd
TA	7	Min1	2	TA	Attchd
Gd	9	Typ	2	Gd	Attchd
Gd	5	Typ	0	NA	Attchd
TA	6	Typ	0	NA	Attchd

GarageYrBlt	GarageFinish	GarageCars	GarageArea	GarageQual
2003	RFn	2	548	TA
1976	RFn	2	460	TA
2001	RFn	2	608	TA
1998	Unf	3	642	TA
2000	RFn	3	836	TA
1993	Unf	2	480	TA
2004	RFn	2	636	TA
1973	RFn	2	484	TA
1931	Unf	2	468	Fa
1939	RFn	1	205	Gd
1965	Unf	1	384	TA
2005	Fin	3	736	TA
1962	Unf	1	352	TA
2006	RFn	3	840	TA
1960	RFn	1	352	TA
1991	Unf	2	576	TA
1970	Fin	2	480	TA
1967	Unf	2	516	TA
2004	Unf	2	576	TA
1958	Unf	1	294	TA
2005	RFn	3	853	TA
1930	Unf	1	280	TA
2002	RFn	2	534	TA
1976	Unf	2	572	TA
1968	Unf	1	270	TA
2007	RFn	3	890	TA
2005	Unf	2	576	TA
2008	RFn	3	772	TA
1957	RFn	1	319	TA
1920	Unf	1	240	Fa
1920	Unf	1	250	TA
1966	Unf	1	271	TA
2007	RFn	2	484	TA
1959	RFn	2	447	TA
2005	Fin	2	556	TA
2004	Fin	3	691	TA
1995	Unf	2	672	TA
1954	Fin	2	498	TA
1953	Unf	1	246	TA
NA	NA	0	0	NA
1965	RFn	2	440	TA
1959	RFn	1	308	TA
1983	RFn	2	504	TA

1977	Unf	1	308	TA
1959	RFn	1	300	TA
2005	RFn	2	576	TA
2003	RFn	2	670	TA
2006	RFn	3	826	TA
NA	NA	0	0	NA
1966	Unf	1	386	TA
1997	Fin	2	388	TA
1985	Unf	2	528	TA
1963	Unf	2	516	TA
1981	Fin	3	894	TA
1962	Unf	2	572	TA
1964	RFn	2	576	TA
1999	Fin	2	480	TA
2004	RFn	2	565	TA
2006	Fin	3	641	TA
1973	Unf	1	352	TA
2006	Unf	2	576	TA
1935	Unf	1	288	TA
2006	RFn	2	484	TA
1990	Unf	2	480	TA
1998	RFn	2	645	TA
2004	RFn	3	852	TA
1970	RFn	2	576	TA
2003	RFn	2	558	TA
1945	Unf	1	220	TA
1953	Fin	2	667	TA
1973	Fin	2	516	TA
1987	Unf	2	360	TA
1998	Fin	2	427	TA
1989	Unf	2	490	TA
1915	Unf	1	379	TA
1973	Unf	1	297	TA
1956	Unf	1	283	TA
1948	Unf	1	240	TA
NA	NA	0	0	NA
1966	Unf	2	440	TA
1968	Fin	1	509	TA
1998	Fin	2	405	TA
2007	RFn	3	758	TA
1974	Unf	2	461	TA
1995	Fin	2	400	TA
1991	Unf	2	462	TA
2005	Fin	2	400	TA

2009	RFn	2	528	TA
NA	NA	0	0	NA
NA	NA	0	0	NA
1950	Unf	2	420	TA
1961	Unf	2	480	TA
1921	Unf	2	432	TA
1900	Unf	2	506	TA
1997	RFn	2	684	TA
1993	Fin	2	420	TA
1999	RFn	2	472	TA
1965	Fin	1	432	TA
1920	Unf	1	366	Fa
NA	NA	0	0	NA
1977	RFn	2	480	TA
1985	Fin	2	476	TA
1979	Unf	2	410	TA
2009	RFn	3	740	TA
1951	Unf	1	240	TA
2003	RFn	2	648	TA
1954	Unf	1	273	Fa
1948	Unf	1	250	TA
NA	NA	0	0	NA
1977	RFn	2	546	TA
1954	Unf	1	325	TA
2000	Fin	2	400	TA
2007	Fin	3	792	TA
1953	Unf	2	450	TA
1945	Unf	1	180	TA
1999	Unf	2	440	TA
1962	Unf	1	288	TA
2007	Unf	2	430	TA
1990	Unf	3	594	TA
2005	Fin	2	390	TA
1969	Unf	2	540	TA
1979	Unf	1	264	TA
1958	Unf	1	288	TA
1993	RFn	2	530	TA
1979	Unf	2	435	TA
NA	NA	0	0	NA
1977	RFn	2	440	TA
NA	NA	0	0	NA
1966	RFn	2	453	TA
1998	RFn	2	750	TA
1966	Fin	2	487	TA

2000	RFn	2	390	TA
1974	Unf	2	624	TA
2001	Fin	2	471	TA
1968	RFn	2	440	TA
1970	Unf	2	530	TA
1967	RFn	1	318	TA
1989	Unf	3	766	TA
1999	Fin	3	660	TA
1997	RFn	2	470	TA
NA	NA	0	0	NA
2005	Fin	2	660	TA
2000	Unf	2	720	TA
1999	RFn	2	577	TA
1963	Unf	2	504	TA
2004	Unf	2	380	TA
1931	Unf	1	180	Fa
2001	Fin	2	434	TA
NA	NA	0	0	NA
1936	Unf	1	240	Fa
1975	Unf	2	440	TA
2007	RFn	3	866	TA
1971	RFn	2	495	TA
1960	RFn	2	564	TA
1923	Unf	1	312	Fa
NA	NA	0	0	NA
1950	Unf	2	625	TA
2009	Fin	3	680	TA
2004	RFn	2	678	TA
2006	RFn	2	576	TA
1984	Unf	2	516	TA
2003	Fin	3	726	TA
2005	RFn	2	532	TA
NA	NA	0	0	NA
1926	Unf	1	216	TA
NA	NA	0	0	NA
1955	Fin	1	303	TA
2007	Fin	3	789	TA
2004	Fin	2	440	TA
1981	RFn	2	511	TA
1991	Unf	2	660	TA
1960	Fin	2	528	TA
1987	RFn	2	504	Gd
1961	Unf	2	504	TA
1986	Fin	2	616	TA

1950	Unf	2	576	TA
1988	Unf	2	521	TA
1958	Unf	2	451	TA
2009	Fin	3	1166	TA
1935	Unf	2	480	Fa
2000	Unf	2	440	TA
1920	Unf	1	216	Fa
1957	RFn	1	252	TA
2003	Unf	2	484	TA
1986	Unf	2	576	TA
1993	Unf	3	840	Ex
1990	Unf	2	497	TA
1916	Unf	1	180	Fa
1979	Unf	2	528	TA
2001	Fin	2	682	TA
1932	Unf	2	440	TA
1972	Fin	2	484	TA
1999	Fin	2	666	TA
2004	Unf	2	380	TA
1989	Unf	1	352	TA
1976	Unf	2	440	TA
2007	Fin	3	786	TA
1918	Unf	2	795	TA
NA	NA	0	0	NA
2004	Fin	3	856	TA
2003	RFn	2	440	TA
1980	Unf	2	473	TA
1924	Unf	1	398	TA
2004	RFn	2	420	TA
1948	Unf	1	240	TA
1990	RFn	2	500	TA
1962	RFn	1	349	TA
1960	RFn	1	312	TA
1988	Fin	2	454	TA
1964	RFn	2	504	TA
NA	NA	0	0	NA
2009	RFn	2	460	TA
2009	RFn	2	644	TA
1996	Unf	2	576	TA
1977	Fin	1	299	TA
1957	Unf	1	447	TA
2004	Unf	2	484	TA
1940	Unf	1	210	TA
1939	Unf	2	431	TA

2005	Fin	2	438	TA
2006	RFn	2	675	TA
2002	RFn	2	390	TA
1975	RFn	2	434	TA
1989	Unf	2	576	TA
2003	Fin	3	968	TA
1991	Unf	1	280	TA
1995	RFn	3	721	TA
1987	Unf	1	280	TA
1974	Unf	1	336	TA
2005	Fin	2	430	TA
1959	RFn	1	312	TA
1995	Fin	3	810	TA
1972	Unf	1	288	TA
1976	Unf	1	308	TA
2002	Fin	2	440	TA
1971	Unf	1	264	TA
2004	RFn	2	494	TA
1993	RFn	2	457	TA
2007	Fin	3	818	TA
1949	Unf	1	220	TA
2008	RFn	2	750	TA
NA	NA	0	0	NA
1940	Unf	1	352	Fa
1980	RFn	1	288	TA
1994	RFn	2	463	TA
1988	Fin	2	604	TA
1910	Unf	1	440	Po
1954	Unf	2	451	TA
2003	RFn	2	500	TA
1958	Fin	2	389	TA
NA	NA	0	0	NA
2006	Fin	2	538	TA
2004	RFn	2	520	TA
1964	RFn	1	309	TA
1957	RFn	1	294	TA
1999	Fin	2	429	TA
2003	RFn	2	673	TA
2006	RFn	2	660	TA
2001	RFn	2	564	TA
1956	Unf	1	308	TA
1991	Unf	2	884	TA
2007	Fin	3	868	TA
1978	Unf	2	492	TA

1974	Unf	2	484	TA
1965	Unf	2	504	TA
1981	Fin	2	576	TA
1997	Fin	2	413	TA
1939	Unf	1	240	TA
1966	Fin	1	924	Ex
1987	RFn	1	504	TA
2006	RFn	3	1053	TA
1954	Unf	2	439	TA
1999	Fin	3	671	TA
1958	RFn	1	338	TA
1982	Unf	1	264	TA
1978	Unf	2	672	TA
2003	Fin	2	573	TA
1951	Unf	2	400	TA
2007	Fin	3	732	TA
1977	Fin	2	505	TA
1989	Fin	2	575	TA
2006	Fin	2	572	TA
2008	RFn	2	626	TA
2008	Fin	3	898	TA
1992	RFn	2	529	TA
2006	RFn	2	528	TA
1962	RFn	2	440	TA
NA	NA	0	0	NA
1970	Unf	1	280	TA
2003	Unf	1	384	TA
2006	RFn	2	685	Gd
NA	NA	0	0	NA
1949	Unf	1	281	TA
1977	Fin	2	539	TA
1953	Fin	2	418	TA
1984	Unf	2	588	TA
1950	Unf	1	282	TA
1997	RFn	2	576	TA
1968	Unf	2	539	TA
1950	Unf	1	300	TA
1953	Unf	1	375	TA
1998	Fin	2	683	TA
2001	RFn	3	843	TA
1975	Unf	2	552	TA
2003	Unf	3	870	TA
2004	Fin	3	888	TA
1990	RFn	3	746	TA

NA	NA	0	0	NA
1961	Unf	2	539	TA
2003	Fin	3	708	TA
1993	Fin	2	420	TA
1948	Unf	1	240	TA
1939	Unf	2	410	TA
1965	RFn	2	513	TA
1925	Unf	2	546	Fa
2004	Fin	2	432	TA
1983	RFn	2	484	TA
2006	RFn	3	1025	TA
1993	RFn	3	656	TA
1980	Unf	2	588	TA
2006	RFn	3	840	TA
2004	Fin	3	872	TA
1987	Fin	2	576	TA
1955	Unf	1	220	Fa
1961	Fin	2	564	TA
1941	Unf	2	360	TA
1993	Fin	2	473	TA
1960	RFn	1	292	TA
1930	Unf	2	441	TA
1920	Unf	1	189	Fa
2002	Unf	1	352	TA
1958	RFn	1	308	TA
2003	RFn	3	880	TA
2004	RFn	2	484	TA
1998	Fin	2	472	TA
1965	Fin	2	529	TA
2005	Fin	3	676	TA
2002	RFn	2	532	TA
1984	RFn	2	440	TA
1958	Unf	1	297	TA
2002	Fin	2	431	TA
1950	Unf	1	294	TA
1949	Unf	2	400	TA
2005	RFn	2	564	TA
1976	Unf	1	336	TA
1939	Unf	1	312	TA
1960	RFn	1	301	TA
1960	Unf	2	498	TA
2003	RFn	2	474	TA
2006	Fin	3	706	TA
2007	RFn	2	617	TA

1986	RFn	2	445	TA
1941	Unf	1	200	TA
2005	Unf	2	484	TA
1940	Unf	1	240	TA
1995	RFn	2	521	TA
1992	RFn	2	400	TA
1976	Fin	2	528	TA
1958	Unf	1	288	TA
1998	RFn	2	592	TA
1978	RFn	2	470	TA
1940	Unf	1	240	TA
2003	RFn	2	672	TA
1972	Unf	1	264	TA
1976	Fin	2	566	TA
1964	Unf	1	468	TA
1963	RFn	2	514	TA
1962	RFn	1	296	TA
1954	Fin	1	244	TA
1997	Fin	2	576	TA
2000	RFn	2	460	TA
1991	Fin	2	680	TA
1984	Unf	1	264	TA
1953	Unf	1	270	TA
2003	Fin	2	434	TA
NA	NA	0	0	NA
1998	Unf	2	576	TA
2004	RFn	2	610	TA
2010	Fin	3	834	TA
2000	Fin	2	463	TA
1924	Unf	1	308	TA
2006	RFn	2	572	TA
2006	RFn	2	639	TA
1950	Unf	2	360	Fa
1992	Fin	2	501	TA
2004	Fin	2	430	TA
NA	NA	0	0	NA
1977	Unf	1	352	TA
1999	RFn	2	577	TA
2008	Fin	3	846	TA
1978	Unf	1	384	TA
2001	Fin	2	560	TA
1959	RFn	1	294	TA
NA	NA	0	0	NA
1940	Unf	1	240	TA

1956	Unf	1	596	TA
1985	RFn	2	600	TA
1962	RFn	1	264	TA
1920	Unf	1	338	Po
2007	Fin	2	438	TA
1996	Fin	2	500	TA
2005	Fin	2	400	TA
1940	Unf	1	240	TA
1998	Fin	2	420	TA
1995	Fin	2	373	TA
1993	Unf	2	490	TA
1936	Unf	1	240	TA
1960	Unf	1	308	TA
2006	RFn	3	947	TA
2008	Fin	3	836	TA
1958	Unf	1	350	TA
1955	Fin	2	572	TA
2009	Fin	2	484	TA
1927	Unf	2	360	TA
1993	Unf	3	678	TA
2007	Fin	2	396	TA
1978	Fin	2	440	TA
1918	Unf	3	864	TA
1940	Unf	1	240	TA
1968	Unf	1	304	TA
1997	Fin	4	784	TA
1977	Fin	2	529	TA
1954	RFn	2	520	TA
1998	Fin	3	696	TA
1956	RFn	1	297	TA
1947	Unf	1	240	TA
1989	Fin	2	569	TA
1964	Unf	1	352	TA
2007	RFn	2	628	TA
1988	Unf	2	576	TA
1971	Unf	1	264	TA
NA	NA	0	0	NA
1971	Unf	2	440	TA
1997	Fin	2	470	TA
NA	NA	0	0	NA
1996	RFn	2	550	TA
1990	Unf	2	440	TA
1926	Unf	1	180	TA
1990	Unf	1	352	Gd

2005	Unf	2	528	TA
2008	Fin	3	672	TA
NA	NA	0	0	NA
1930	Unf	2	360	TA
2007	Fin	3	648	TA
1994	Unf	2	493	TA
1956	Unf	2	480	TA
1966	Fin	2	578	TA
1998	Fin	2	431	TA
1937	Unf	1	198	TA
1981	Unf	1	308	TA
1932	Unf	1	270	Fa
1975	Unf	2	576	TA
1996	Fin	2	422	TA
2008	RFn	2	676	TA
1976	Unf	2	560	TA
1973	Unf	2	528	TA
1916	Unf	3	513	Fa
1954	Fin	2	529	TA
1925	Unf	1	228	TA
1950	Unf	1	352	TA
2009	Fin	2	552	TA
1971	RFn	2	576	TA
1965	Unf	1	360	TA
1939	Unf	1	240	TA
NA	NA	0	0	NA
2004	Fin	2	398	TA
1970	Unf	2	526	TA
1942	Unf	1	312	TA
2006	RFn	3	866	TA
1993	RFn	2	506	TA
1985	RFn	2	528	TA
1977	RFn	2	534	TA
2005	RFn	2	525	TA
2006	RFn	3	908	TA
2000	RFn	2	499	TA
1996	Unf	2	624	TA
1997	Fin	2	508	TA
2006	Fin	3	694	TA
2007	RFn	3	826	TA
1995	Unf	2	672	TA
2004	Fin	3	772	TA
2003	Fin	3	874	TA
1915	Unf	1	164	Fa

1998	Unf	2	402	TA
1963	Unf	1	264	TA
1950	Unf	1	264	TA
1965	RFn	2	515	TA
1971	Unf	2	487	TA
1970	Unf	2	520	TA
1970	Unf	1	286	TA
1976	Fin	1	336	TA
1941	Unf	1	240	TA
2006	RFn	2	429	TA
1964	Unf	1	308	TA
1938	Unf	1	273	TA
NA	NA	0	0	NA
1992	RFn	2	546	TA
1925	Unf	1	240	TA
1967	Fin	1	288	TA
1958	Fin	1	297	TA
1973	Unf	1	264	TA
2005	RFn	2	603	TA
1965	Unf	2	461	Fa
1959	Fin	2	484	TA
1974	Unf	2	440	TA
1952	Unf	2	400	TA
1993	RFn	2	471	TA
2009	Fin	2	676	TA
1928	Unf	2	360	TA
1959	RFn	1	270	TA
1951	Unf	1	288	TA
2005	RFn	2	474	TA
1964	Unf	2	624	TA
1983	Unf	2	484	TA
1926	Unf	1	200	Po
2009	Fin	3	900	TA
1972	RFn	2	583	TA
1996	RFn	3	889	TA
1998	RFn	2	546	TA
1926	Unf	1	282	TA
NA	NA	0	0	NA
1957	Unf	1	336	TA
1950	Unf	2	420	TA
2007	Fin	3	884	TA
1996	Fin	3	834	TA
2005	Unf	2	453	TA
1956	Unf	1	252	TA

2008	Fin	3	858	TA
NA	NA	0	0	NA
1975	RFn	2	484	TA
1988	RFn	2	600	TA
1920	Fin	2	502	TA
1967	Unf	1	392	TA
NA	NA	0	0	NA
2004	Fin	2	403	TA
NA	NA	0	0	NA
1998	Fin	2	527	TA
1980	Unf	2	576	TA
1968	Unf	1	336	TA
2001	RFn	2	670	TA
2006	Fin	3	765	TA
2000	Fin	3	648	TA
1998	Fin	2	583	TA
1998	Fin	1	367	TA
2006	RFn	2	426	TA
1988	Unf	3	786	TA
1950	Unf	2	440	TA
1987	Unf	2	624	TA
1963	RFn	2	720	TA
2003	Fin	2	615	TA
1977	RFn	2	440	TA
1957	Fin	1	288	TA
2006	RFn	3	908	TA
2002	Fin	2	520	TA
2003	RFn	3	871	TA
1922	Unf	1	280	TA
1957	Fin	1	299	TA
1994	Unf	1	570	TA
1996	Unf	2	406	TA
2003	Fin	2	420	TA
1957	Unf	2	528	TA
1975	RFn	2	418	TA
NA	NA	0	0	NA
1955	Fin	2	396	TA
1992	RFn	2	590	TA
1920	Unf	1	216	TA
2005	Fin	3	656	TA
2004	RFn	2	532	TA
1983	Fin	2	612	Gd
1979	Unf	2	600	TA
1987	Unf	2	576	TA

1959	Unf	1	288	TA
2009	RFn	2	650	TA
2000	RFn	2	400	TA
1971	Unf	1	288	TA
1947	Unf	1	336	TA
1928	Unf	1	216	TA
1966	RFn	2	564	TA
2007	Unf	2	540	TA
1954	Unf	1	352	Fa
1960	Unf	2	572	TA
2009	RFn	3	1390	TA
NA	NA	0	0	NA
1988	Unf	2	880	Gd
1935	Unf	1	240	TA
2005	RFn	3	880	TA
1961	Fin	1	275	TA
1996	Unf	2	528	TA
1968	Unf	1	452	TA
1988	Unf	1	308	TA
2004	RFn	2	520	TA
2008	RFn	3	842	TA
1985	Fin	2	816	TA
2003	Fin	2	420	TA
1981	Unf	1	280	TA
2005	Fin	3	758	TA
1930	Unf	1	216	TA
2006	Fin	3	648	TA
1977	Fin	2	621	TA
1980	Fin	2	452	TA
2003	Fin	2	736	TA
1979	Unf	1	544	TA
1992	Fin	2	506	TA
2004	RFn	2	480	TA
2002	RFn	2	530	TA
1965	Unf	2	486	TA
2000	Unf	2	576	TA
1948	Unf	1	230	TA
1934	Unf	2	380	TA
1961	Unf	1	261	TA
2000	Fin	3	736	TA
1978	Unf	2	564	TA
2001	RFn	2	531	TA
NA	NA	0	0	NA
NA	NA	0	0	NA

1963	RFn	2	480	TA
2002	Fin	2	393	TA
1962	Unf	2	528	TA
2007	Unf	3	774	TA
2003	Fin	3	749	TA
NA	NA	0	0	NA
1974	RFn	2	624	TA
1986	Unf	2	484	TA
2000	Unf	2	440	TA
1972	RFn	2	484	TA
1962	Unf	2	440	TA
1960	RFn	1	286	TA
1955	RFn	1	364	TA
1969	Unf	2	504	TA
1964	RFn	2	520	TA
1937	Unf	1	240	Fa
2006	RFn	2	627	TA
1977	Fin	2	544	TA
1954	Unf	1	260	TA
1980	Unf	2	576	TA
NA	NA	0	0	NA
NA	NA	0	0	NA
1954	Unf	1	256	TA
NA	NA	0	0	NA
2006	Fin	3	648	TA
2003	RFn	2	588	TA
2001	Fin	2	650	TA
1972	Fin	2	538	TA
1969	Fin	2	462	TA
2009	Fin	3	478	TA
1979	Unf	2	576	TA
1950	Unf	2	420	TA
1953	RFn	2	495	TA
1966	Unf	2	442	TA
NA	NA	0	0	NA
2007	RFn	2	562	TA
1940	Unf	1	296	Fa
1996	RFn	2	512	TA
1906	Unf	1	216	TA
1995	Fin	3	839	TA
1971	Unf	1	264	TA
1959	RFn	1	312	TA
1931	RFn	1	270	TA
1948	Unf	1	330	TA

1968	Fin	2	480	TA
1976	RFn	2	550	TA
1994	RFn	3	711	TA
1968	RFn	2	576	TA
1974	RFn	2	588	TA
2005	Fin	3	1134	TA
2000	RFn	2	504	TA
1965	Unf	2	596	TA
1994	RFn	2	575	TA
1999	Unf	2	576	TA
1922	Unf	1	252	TA
2005	Fin	2	540	TA
1930	Unf	1	300	TA
1977	RFn	2	546	TA
1957	Fin	2	416	TA
1965	RFn	1	384	TA
1978	Unf	2	440	TA
1920	Unf	3	779	Fa
1924	Unf	1	240	Fa
2008	Fin	3	834	TA
1963	Unf	2	572	TA
1980	RFn	1	264	TA
1968	Unf	1	281	TA
1996	Unf	2	431	TA
2002	Fin	3	702	TA
1998	Fin	2	486	TA
1984	Fin	2	577	TA
2007	Fin	2	578	TA
2004	Unf	2	480	TA
2007	RFn	2	567	TA
2005	RFn	2	460	TA
2004	RFn	2	420	TA
1994	Fin	3	832	TA
1989	RFn	2	628	TA
1968	Unf	1	326	TA
1995	Unf	2	576	TA
1987	Unf	2	551	TA
1921	Unf	1	205	TA
1952	Unf	1	308	TA
1973	Unf	1	336	TA
2004	RFn	2	530	TA
2002	Fin	3	765	TA
1969	Unf	2	528	TA
2006	Fin	3	666	TA

1999	Unf	2	672	TA
2004	RFn	2	606	TA
NA	NA	0	0	NA
1971	Unf	2	739	TA
2006	Fin	2	550	TA
2007	Fin	2	400	TA
1966	Unf	1	408	TA
NA	NA	0	0	NA
1964	RFn	1	384	TA
1988	Fin	2	472	TA
1970	Unf	2	576	TA
1976	RFn	2	475	TA
1974	RFn	2	478	TA
1996	Unf	2	704	TA
1973	Unf	2	439	TA
1993	RFn	3	983	TA
1969	Unf	1	300	TA
1985	RFn	2	564	TA
2004	RFn	2	420	TA
1994	Unf	2	463	TA
1958	Unf	1	548	TA
2007	Fin	3	768	TA
1989	Unf	2	660	TA
1988	Fin	2	540	TA
2007	RFn	2	632	TA
1968	Unf	3	888	TA
1962	Unf	2	539	TA
1995	RFn	2	608	TA
2003	Fin	2	438	TA
1998	Fin	2	541	TA
1961	RFn	1	264	TA
1968	Unf	1	300	TA
1914	Unf	2	320	TA
1949	Unf	2	400	TA
2005	Fin	3	800	TA
NA	NA	0	0	NA
2004	RFn	2	572	TA
1910	Unf	2	360	TA
1962	Unf	1	288	TA
2000	Unf	2	539	TA
1997	RFn	2	480	TA
1993	RFn	2	462	TA
1994	Fin	2	831	TA
2000	Fin	2	554	TA

1950	Unf	4	864	TA
1996	Fin	2	527	TA
1945	Unf	1	240	TA
NA	NA	0	0	NA
2003	Fin	2	400	TA
1997	RFn	2	576	TA
2005	RFn	3	878	TA
1969	RFn	2	440	TA
1999	Unf	2	440	TA
2007	RFn	2	578	TA
1978	Fin	2	440	TA
1999	Unf	2	440	TA
1995	RFn	3	752	TA
2008	Unf	1	300	Ex
1965	Unf	2	440	TA
2009	Unf	2	614	TA
1999	RFn	3	856	TA
1995	Fin	2	481	TA
2008	Fin	2	592	TA
1988	Unf	2	496	TA
1989	Unf	1	423	TA
2004	Fin	2	484	TA
2003	Fin	3	841	TA
1983	Unf	2	576	TA
1951	Unf	2	396	TA
1976	Unf	2	672	TA
1958	RFn	1	275	TA
2006	Fin	3	895	TA
1998	Fin	2	412	TA
2005	RFn	3	865	TA
1974	Unf	2	440	TA
1977	Unf	2	630	TA
1977	Unf	2	504	TA
1995	Fin	2	402	TA
1992	RFn	2	484	TA
2001	RFn	2	605	TA
1978	Fin	2	602	TA
NA	NA	0	0	NA
1967	Unf	2	457	TA
1961	Unf	1	416	TA
2004	RFn	2	618	TA
1954	Unf	1	281	Fa
1966	Fin	2	444	TA
2005	Fin	2	397	TA

1976	RFn	2	539	TA
1997	Unf	2	455	TA
2007	Fin	2	474	TA
1994	Fin	2	409	TA
1980	Unf	2	476	TA
1977	RFn	2	528	TA
1953	Unf	1	240	TA
2009	Fin	3	820	TA
1939	Unf	1	240	TA
1997	RFn	2	603	TA
1957	Unf	2	440	TA
2005	Fin	2	410	TA
2009	RFn	3	1020	TA
1954	Unf	1	286	TA
2008	RFn	2	554	TA
1967	Fin	1	384	TA
1923	RFn	2	528	TA
1966	RFn	2	484	TA
1910	Unf	2	360	Fa
1974	RFn	2	484	TA
2004	Fin	2	420	TA
1952	Unf	2	504	TA
1958	RFn	1	301	TA
1955	Unf	1	280	TA
1998	RFn	2	598	TA
1954	RFn	1	275	TA
2002	RFn	3	857	TA
1971	Unf	2	440	TA
2010	RFn	2	484	TA
2003	RFn	2	595	TA
1974	Unf	2	576	TA
2003	Fin	2	433	TA
1940	Unf	1	240	TA
2006	RFn	2	776	TA
2007	Fin	3	1220	TA
NA	NA	0	0	NA
2001	RFn	2	527	TA
1967	Fin	2	538	TA
2005	RFn	2	480	TA
1957	RFn	2	458	TA
2005	RFn	2	480	TA
2003	RFn	2	613	TA
1964	RFn	2	472	TA
1961	Unf	2	456	TA

1996	Unf	2	436	TA
1948	Unf	2	812	TA
1973	Unf	1	264	TA
1999	Unf	1	352	TA
1946	Unf	1	240	TA
1934	Unf	1	400	TA
1983	Unf	2	686	Gd
1966	RFn	2	490	Gd
NA	NA	0	0	NA
1949	Unf	3	720	TA
1975	Fin	2	611	TA
1993	Unf	2	425	TA
1972	Unf	1	338	TA
1908	Unf	2	360	Fa
1976	RFn	2	512	TA
2003	Fin	2	420	TA
2003	Fin	2	400	TA
1941	Unf	1	240	TA
1964	RFn	2	645	TA
1955	Unf	2	454	TA
1962	Unf	1	260	TA
1981	Unf	2	576	TA
1994	Fin	2	343	TA
1976	RFn	2	479	TA
1968	Unf	2	619	TA
1925	Unf	1	216	TA
1965	Unf	2	504	TA
1986	Unf	2	480	TA
1959	Unf	1	672	TA
2008	Fin	2	529	TA
1973	Unf	2	902	TA
2007	RFn	3	870	TA
1961	RFn	2	544	TA
1979	Unf	2	672	TA
1993	Fin	2	574	TA
1962	Unf	1	308	TA
1998	RFn	2	523	TA
1953	Unf	2	414	TA
1949	Unf	1	288	TA
1941	Unf	1	200	TA
2007	Fin	2	550	TA
1963	Unf	2	648	TA
2004	Fin	3	738	TA
1987	Unf	2	576	TA

1978	Unf	1	336	TA
2005	Fin	2	450	TA
1990	RFn	2	400	TA
1993	RFn	2	389	TA
1997	Unf	1	440	TA
1967	RFn	1	288	TA
1999	Fin	2	506	TA
2005	Fin	2	588	TA
1955	Unf	1	300	TA
1970	Unf	2	621	TA
1953	RFn	2	505	TA
2003	Unf	2	576	TA
1978	RFn	2	440	TA
1963	RFn	1	264	TA
1954	Unf	1	354	TA
1979	Unf	2	400	TA
1963	RFn	2	483	TA
1936	Unf	1	327	TA
1979	Unf	2	528	TA
2009	Fin	3	820	TA
1961	Unf	1	288	TA
1979	Unf	1	684	TA
1968	Unf	1	756	TA
2003	Fin	2	393	TA
2006	RFn	3	690	TA
1967	Unf	1	288	TA
1954	RFn	1	280	TA
2006	RFn	3	865	TA
1936	Fin	1	180	Fa
1983	Unf	2	484	TA
2005	Fin	2	390	TA
1960	Unf	2	480	TA
1978	Unf	1	252	TA
1925	Unf	1	450	TA
1949	Unf	3	871	TA
2009	RFn	2	528	TA
1970	Unf	1	286	TA
1958	Unf	1	308	TA
1956	RFn	1	284	TA
1991	RFn	3	833	TA
1990	Unf	2	601	TA
1994	RFn	2	471	TA
NA	NA	0	0	NA
2005	Fin	2	397	TA

1993	RFn	2	533	TA
1980	Unf	2	612	TA
1977	RFn	2	540	TA
2003	Fin	3	656	TA
1968	RFn	2	486	TA
2001	RFn	2	522	TA
1997	Fin	2	642	TA
2007	Fin	3	610	TA
1965	Unf	1	429	TA
2006	Fin	3	788	TA
2004	RFn	2	570	TA
1960	RFn	2	505	TA
1953	Unf	2	528	TA
2003	RFn	2	555	TA
2005	RFn	2	689	TA
2006	RFn	3	868	TA
1940	Unf	1	349	TA
1976	Unf	2	574	TA
1999	RFn	2	390	TA
NA	NA	0	0	NA
1967	Unf	2	576	TA
1958	RFn	2	525	TA
1963	Unf	2	456	TA
1959	RFn	1	796	TA
2002	Fin	3	808	TA
2002	RFn	2	474	TA
1972	RFn	2	676	TA
1980	RFn	2	720	TA
1979	Unf	1	300	TA
1974	Fin	1	396	TA
1969	RFn	2	530	TA
NA	NA	0	0	NA
1946	Unf	2	492	TA
1980	Fin	2	462	TA
1977	Fin	2	576	TA
2003	RFn	2	531	TA
1999	Unf	2	484	TA
NA	NA	0	0	NA
1977	Fin	2	619	TA
1976	Unf	2	440	TA
2007	Fin	2	702	TA
2002	Fin	2	510	TA
2005	Fin	2	393	TA
1940	Unf	1	256	TA

1955	Unf	1	260	TA
NA	NA	0	0	NA
1958	RFn	1	264	TA
NA	NA	0	0	NA
2003	RFn	2	474	TA
1979	Unf	1	264	TA
2007	Fin	2	480	TA
1997	Unf	2	532	TA
2000	Unf	2	490	TA
NA	NA	0	0	NA
2007	Fin	2	569	TA
1999	Unf	2	400	TA
1963	Unf	2	480	TA
1961	RFn	2	588	TA
1998	Fin	3	676	TA
2007	Fin	2	388	TA
2002	Unf	2	779	TA
1977	Unf	2	539	TA
1950	Unf	1	240	TA
1950	Unf	1	255	Fa
2010	Fin	3	606	TA
1976	Fin	2	551	TA
2006	RFn	2	614	TA
1997	Fin	3	870	TA
1925	Unf	2	424	TA
1964	RFn	2	440	TA
2005	RFn	2	564	TA
2008	Fin	3	786	TA
1946	Unf	1	305	TA
1961	Unf	1	368	TA
1970	RFn	2	615	TA
1922	Unf	1	210	TA
2006	RFn	2	632	TA
1956	Unf	2	528	TA
1920	Unf	1	216	Fa
2006	RFn	3	824	TA
1976	Unf	2	528	TA
2005	Fin	2	457	TA
1977	Unf	1	328	TA
1970	Unf	2	484	TA
1970	RFn	1	286	TA
2004	Fin	2	550	TA
NA	NA	0	0	NA
1948	Unf	1	312	TA

NA	NA	0	0	NA
1923	Unf	1	180	TA
1956	Unf	1	280	TA
1948	Unf	1	240	TA
2001	Fin	2	528	TA
1996	Fin	2	478	TA
1984	RFn	2	565	TA
1991	RFn	2	402	TA
2005	Fin	2	440	TA
2005	Fin	2	451	TA
2006	RFn	2	632	TA
1957	Unf	1	160	Fa
2005	Fin	2	437	TA
1976	Fin	2	665	TA
1980	Unf	2	461	TA
1960	Unf	2	461	TA
2008	RFn	3	800	TA
1941	Unf	1	240	TA
1972	Unf	1	264	TA
NA	NA	0	0	NA
1970	Fin	2	672	TA
1993	RFn	3	796	TA
2002	Unf	3	900	TA
1938	Unf	1	240	Fa
1957	Unf	1	290	TA
2008	Fin	3	912	TA
2001	Fin	2	905	TA
NA	NA	0	0	NA
1970	Unf	1	286	TA
1957	RFn	2	484	TA
1966	Unf	2	484	TA
2005	RFn	2	624	TA
1990	Unf	2	514	TA
1981	Fin	2	542	TA
1955	Unf	2	452	TA
2005	Fin	3	716	TA
1996	Unf	2	672	TA
1960	Unf	2	336	TA
1946	Unf	1	308	TA
2007	Fin	2	436	TA
2007	Fin	2	440	TA
1964	RFn	2	540	TA
1957	Unf	1	364	TA
2002	Fin	2	586	TA

1976	Fin	2	478	TA
2005	RFn	2	484	TA
1994	Fin	2	467	TA
2008	Fin	3	836	TA
1977	Unf	2	432	TA
2001	Fin	2	582	TA
1994	RFn	3	1248	TA
1945	Unf	2	560	TA
1976	Unf	2	440	TA
1966	RFn	2	480	TA
1996	RFn	2	533	TA
1993	RFn	2	380	TA
1964	RFn	2	442	TA
1973	Fin	2	576	TA
1985	Unf	2	576	TA
1956	Unf	1	286	TA
1968	Unf	2	441	TA
1954	Unf	1	280	TA
1977	Fin	2	440	TA
2006	RFn	3	826	TA
1940	Unf	1	240	TA
1950	Unf	2	566	TA
1969	Fin	1	299	TA
2004	RFn	2	420	TA
1996	Unf	1	299	TA
1971	RFn	2	528	TA
1963	Fin	1	308	TA
2002	RFn	2	527	TA
1964	RFn	1	461	TA
1995	Fin	2	409	TA
1992	Unf	2	564	TA
1973	RFn	1	286	TA
2005	RFn	3	1043	TA
2004	Unf	2	380	TA
2005	Fin	2	550	TA
1987	Unf	2	400	TA
1999	Unf	2	462	TA
1925	Unf	2	576	TA
1977	Unf	2	884	TA
1956	Fin	1	308	TA
2006	RFn	2	440	TA
NA	NA	0	0	NA
1987	RFn	2	461	TA
1936	Unf	1	240	TA

1978	RFn	2	478	TA
1930	Unf	1	246	TA
1981	Unf	1	280	TA
1960	RFn	1	254	TA
1954	Fin	2	539	TA
1970	Unf	2	440	TA
1994	RFn	2	712	TA
1990	Fin	2	719	TA
2006	RFn	2	422	TA
2000	RFn	2	463	TA
2004	Fin	3	862	TA
1995	Fin	2	431	TA
1976	RFn	2	483	TA
1957	Unf	1	308	TA
1953	Unf	1	240	TA
1955	Unf	1	326	TA
2007	RFn	3	928	TA
2002	Fin	2	527	TA
1967	RFn	2	450	TA
1958	RFn	1	300	TA
1959	RFn	1	286	TA
1920	Unf	1	308	TA
2005	RFn	3	782	TA
1956	Unf	1	288	TA
NA	NA	0	0	NA
1992	Fin	2	392	TA
1977	Unf	2	672	Fa
2007	Fin	3	660	TA
2004	Fin	3	630	TA
2004	Fin	2	434	TA
1980	Unf	2	672	TA
1981	Unf	2	576	TA
NA	NA	0	0	NA
1930	Unf	1	205	Fa
1995	RFn	2	466	TA
1997	Fin	2	460	TA
1926	Unf	1	180	TA
1950	Unf	1	288	TA
NA	NA	0	0	NA
1977	RFn	2	714	TA
1972	Unf	2	495	TA
1988	Unf	2	840	TA
1976	Unf	2	484	TA
2006	RFn	3	1052	TA

NA	NA	0	0	NA
1941	Unf	1	280	TA
1928	Unf	1	225	TA
1985	Unf	2	403	TA
1941	Unf	1	234	TA
1982	Unf	1	288	TA
1930	Unf	2	324	TA
1950	Unf	1	306	TA
1959	Fin	2	528	TA
1956	Fin	2	470	TA
2002	Unf	1	432	TA
1965	Unf	2	492	TA
1976	RFn	2	528	TA
1965	RFn	2	502	TA
2008	RFn	2	626	TA
2008	RFn	3	830	TA
1974	RFn	2	540	Gd
1978	Unf	2	440	TA
1993	Unf	2	924	TA
1968	Fin	2	450	TA
1969	Unf	2	400	Fa
1978	Unf	2	588	TA
2009	RFn	2	644	TA
2008	RFn	3	776	TA
2000	Fin	2	472	TA
1935	Unf	2	540	TA
1995	Fin	3	807	TA
1977	Fin	1	358	TA
1958	RFn	2	433	TA
2006	Fin	2	625	TA
NA	NA	0	0	NA
1932	Unf	2	360	TA
1992	Fin	2	541	TA
1984	Unf	1	264	TA
1926	Unf	1	210	TA
1921	Unf	1	186	Fa
NA	NA	0	0	NA
1990	Fin	2	693	TA
2008	Fin	2	482	TA
1996	Fin	3	813	TA
1970	Unf	2	720	TA
1963	RFn	3	995	TA
1965	Unf	1	392	TA
1920	Unf	2	420	Fa

1994	RFn	3	757	TA
2002	RFn	2	493	TA
1999	Fin	2	442	TA
1975	Fin	4	1356	TA
1999	Unf	2	492	TA
1925	Unf	1	250	TA
1999	Fin	2	402	TA
1969	Fin	1	299	TA
2005	Fin	2	400	TA
2006	Fin	3	660	TA
1916	Unf	1	225	TA
2001	RFn	2	573	TA
1974	Unf	2	459	TA
1972	Unf	1	280	TA
1998	RFn	2	546	TA
1960	Unf	1	216	TA
2000	Unf	2	451	TA
1975	RFn	2	495	TA
1990	RFn	3	701	TA
1966	Unf	1	384	TA
2003	RFn	2	544	TA
1980	Unf	2	506	TA
2006	RFn	2	500	TA
1992	RFn	2	462	TA
1988	RFn	2	492	TA
1941	Unf	1	234	TA
1965	Unf	1	364	TA
1962	Unf	1	300	TA
1966	RFn	1	384	TA
1978	Unf	2	539	TA
2009	RFn	2	552	TA
NA	NA	0	0	NA
NA	NA	0	0	NA
1964	Unf	1	288	TA
1968	Unf	1	322	TA
1949	Unf	1	315	TA
1951	Unf	2	528	TA
2004	Fin	2	388	TA
1958	RFn	1	264	TA
2007	Fin	3	668	TA
1992	Unf	2	576	TA
2008	Fin	3	1052	TA
1960	Unf	1	404	TA
1977	RFn	2	600	TA

1962	Unf	2	540	TA
1962	Unf	2	462	TA
1959	RFn	2	531	TA
NA	NA	0	0	NA
1914	Unf	1	180	Fa
2003	RFn	2	474	TA
2004	Fin	2	434	TA
2005	Unf	2	484	TA
2006	RFn	2	472	TA
2003	RFn	2	543	TA
2007	RFn	3	954	TA
1974	RFn	2	528	TA
2006	Fin	3	850	TA
1931	Unf	2	400	TA
1984	Fin	2	477	TA
2005	RFn	2	615	TA
1976	Unf	3	888	TA
1950	Unf	2	396	Fa
1950	Unf	1	276	TA
1968	Fin	2	522	TA
2003	RFn	2	478	TA
1968	RFn	1	288	TA
1974	RFn	2	518	TA
2003	Fin	2	397	TA
1978	Unf	1	560	TA
1994	Fin	2	691	TA
NA	NA	0	0	NA
2005	Fin	2	400	TA
1969	Unf	2	460	TA
1999	Fin	2	502	TA
1956	Unf	1	338	TA
1957	Unf	1	304	TA
1940	Unf	2	520	TA
1998	Fin	2	511	TA
1999	Unf	2	506	TA
1960	Unf	1	308	TA
2009	Fin	3	746	TA
1982	Unf	3	1014	TA
1958	Unf	1	315	TA
1979	Fin	2	586	TA
1968	RFn	2	462	TA
1965	Unf	1	288	TA
1959	RFn	1	312	TA
1985	Unf	2	552	TA

1948	Unf	2	400	TA
1972	Unf	2	497	TA
1967	RFn	2	480	TA
2002	RFn	2	577	TA
1980	RFn	2	528	TA
2002	RFn	2	544	TA
1990	Fin	2	484	Gd
1977	Unf	2	484	TA
NA	NA	0	0	NA
1969	Unf	1	336	TA
1939	Unf	1	280	TA
1963	Unf	2	528	TA
1964	Unf	2	390	TA
2000	Fin	2	499	TA
2006	Fin	3	753	TA
1964	RFn	2	484	TA
1972	Unf	1	264	TA
1985	RFn	1	432	TA
1976	RFn	2	528	TA
1957	Unf	2	572	TA
1968	RFn	1	288	TA
1963	RFn	2	525	TA
2005	Fin	2	525	TA
2008	Fin	2	1418	TA
1959	RFn	1	305	TA
1999	Fin	2	490	TA
1942	Unf	1	213	TA
1994	RFn	3	844	TA
2005	RFn	3	834	TA
2004	Unf	2	380	TA
2006	Fin	2	840	TA
2005	RFn	2	474	TA
2000	Unf	2	480	TA
1948	Unf	2	528	TA
1991	RFn	2	496	TA
1959	Fin	2	567	TA
2005	RFn	2	508	TA
1990	RFn	2	750	Gd
1999	Fin	3	779	TA
1956	Unf	1	280	TA
1969	Unf	2	576	TA
2008	RFn	3	860	TA
2006	RFn	2	466	TA
2001	RFn	3	748	TA

1954	Unf	1	248	TA
1957	RFn	2	442	TA
1955	Unf	1	287	TA
1992	RFn	2	564	TA
NA	NA	0	0	NA
2007	RFn	3	895	TA
NA	NA	0	0	NA
NA	NA	0	0	NA
1982	Unf	1	264	TA
1920	Unf	2	520	Fa
1998	Fin	2	462	TA
2006	RFn	3	825	TA
1976	Unf	2	576	TA
1958	Unf	1	288	Fa
1951	Unf	1	297	TA
1970	Unf	2	440	TA
1977	RFn	2	630	TA
1973	Unf	2	506	TA
NA	NA	0	0	NA
2002	RFn	2	492	TA
1972	RFn	1	288	TA
1974	Unf	4	480	TA
2004	Unf	2	576	TA
2002	RFn	2	647	TA
1929	Unf	2	342	Fa
2006	Fin	2	440	TA
1997	Unf	1	308	TA
1968	RFn	2	508	Gd
2006	Fin	3	712	TA
1998	RFn	2	514	TA
NA	NA	0	0	NA
1969	Unf	4	968	TA
1962	Fin	2	490	TA
1999	Unf	2	624	TA
1996	Fin	3	666	TA
2000	RFn	3	839	TA
1968	RFn	2	487	TA
1966	RFn	1	264	TA
1971	Fin	2	500	TA
2000	Unf	2	440	TA
2004	Fin	3	770	TA
1998	RFn	2	621	TA
2005	Fin	2	430	TA
1920	Unf	1	368	TA

2007	Fin	2	432	TA
2005	RFn	2	480	TA
2000	RFn	2	663	TA
1999	RFn	2	588	TA
1977	RFn	1	336	TA
2003	Fin	2	420	TA
2003	Fin	2	502	TA
1967	Fin	1	338	TA
1955	RFn	1	377	TA
1998	RFn	2	583	TA
2001	RFn	3	804	TA
2005	Fin	3	936	TA
2007	Fin	3	722	TA
1925	Unf	1	160	Fa
1977	Unf	2	660	TA
1973	Unf	1	264	TA
2007	Fin	2	400	TA
1938	Unf	1	200	TA
1970	Fin	2	550	TA
1989	Unf	2	576	TA
2007	Unf	2	576	TA
1939	Unf	1	280	TA
1922	Unf	1	240	TA
1978	RFn	2	564	TA
1916	Unf	1	216	TA
2006	Fin	3	758	TA
2003	Unf	2	440	TA
2000	RFn	2	541	TA
1967	Unf	3	792	TA
1967	RFn	1	288	TA
2003	Unf	2	672	Gd
2006	Fin	3	648	TA
2005	Fin	3	642	TA
1966	Unf	2	572	TA
1933	Unf	1	180	Fa
1950	Unf	1	240	TA
1925	Unf	1	216	Fa
1929	RFn	1	208	TA
2004	Fin	2	398	TA
2006	RFn	2	662	TA
2007	Unf	3	754	TA
1998	Unf	3	936	TA
2004	Fin	2	482	TA
1988	Unf	2	396	TA

NA	NA	0	0	NA
1966	Unf	2	528	TA
1986	Fin	2	542	TA
2001	RFn	2	622	TA
1950	Unf	1	271	TA
1956	Unf	2	420	TA
2005	Fin	2	620	TA
1922	Unf	2	370	TA
2007	RFn	3	660	TA
1971	Unf	2	560	TA
1998	Fin	3	1069	TA
1962	Unf	1	336	TA
1969	RFn	2	540	TA
1968	RFn	2	776	TA
1977	RFn	2	440	TA
2003	Fin	2	420	TA
1966	Unf	2	432	Gd
1970	Unf	1	484	TA
1960	Unf	2	528	TA
1994	RFn	2	525	TA
1962	Unf	1	288	TA
1940	Unf	1	240	TA
1981	Fin	2	467	TA
2005	Fin	2	372	TA
1976	RFn	2	440	TA
1928	Unf	1	216	Fa
2000	Fin	2	451	TA
1977	RFn	2	484	TA
1962	RFn	2	462	TA
1974	Unf	2	528	TA
2008	Fin	3	774	TA
1957	Unf	2	923	TA
1979	RFn	2	550	TA
1993	Fin	2	672	TA
2004	RFn	2	420	TA
2008	Fin	3	812	TA
1916	Unf	1	192	Fa
2004	RFn	2	626	TA
1990	Unf	1	240	TA
1962	Unf	1	312	TA
1995	RFn	2	556	TA
1950	Unf	1	384	Fa
NA	NA	0	0	NA
NA	NA	0	0	NA

2008	Fin	3	840	TA
2005	Fin	2	525	TA
NA	NA	0	0	NA
2004	RFn	2	400	TA
1999	RFn	2	460	TA
1978	Unf	2	500	TA
1941	RFn	1	252	TA
1950	Unf	1	240	TA
1965	Fin	1	276	TA

GarageCond	PavedDrive	WoodDeckSF	OpenPorchSF	EnclosedPorch
TA	Y	0	61	0
TA	Y	298	0	0
TA	Y	0	42	0
TA	Y	0	35	272
TA	Y	192	84	0
TA	Y	40	30	0
TA	Y	255	57	0
TA	Y	235	204	228
TA	Y	90	0	205
TA	Y	0	4	0
TA	Y	0	0	0
TA	Y	147	21	0
TA	Y	140	0	0
TA	Y	160	33	0
TA	Y	0	213	176
TA	Y	48	112	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	102	0
TA	Y	0	0	0
TA	Y	240	154	0
TA	N	0	0	205
TA	Y	171	159	0
TA	Y	100	110	0
TA	Y	406	90	0
TA	Y	0	56	0
TA	Y	222	32	0
TA	Y	0	50	0
TA	Y	288	258	0
TA	Y	49	0	87
Fa	N	0	54	172
TA	Y	0	65	0
TA	Y	0	30	0
TA	Y	0	38	0
TA	Y	203	47	0
TA	Y	113	32	0
TA	Y	392	64	0
TA	Y	0	0	0
TA	Y	0	52	0
NA	N	0	0	0
TA	Y	0	138	0
TA	P	0	104	0
Gd	Y	240	0	0

TA	Y	145	0	0
TA	Y	0	0	0
TA	Y	196	82	0
TA	Y	168	43	0
TA	Y	0	146	0
NA	N	0	0	102
TA	Y	0	0	0
TA	Y	0	75	0
TA	Y	112	0	0
TA	Y	106	0	0
TA	Y	857	72	0
TA	Y	0	50	0
TA	Y	0	0	0
TA	Y	115	0	0
TA	Y	0	70	0
TA	Y	192	0	37
TA	Y	196	0	0
TA	Y	0	50	0
TA	N	0	0	144
TA	Y	120	49	0
TA	Y	12	11	64
TA	Y	576	36	0
TA	Y	192	151	0
TA	Y	301	0	0
TA	Y	144	29	0
TA	Y	0	0	0
TA	Y	0	21	114
TA	Y	300	0	0
TA	Y	0	0	0
TA	Y	0	94	0
TA	Y	0	0	0
TA	Y	0	0	202
TA	Y	120	101	0
TA	Y	0	0	0
TA	Y	0	0	0
NA	Y	0	0	0
TA	Y	74	0	128
TA	Y	0	72	0
TA	Y	0	199	0
TA	Y	144	99	0
TA	Y	74	0	0
TA	Y	120	72	0
TA	Y	127	82	0
TA	Y	100	38	0

TA	Y	0	234	0
NA	N	0	0	156
NA	Y	0	0	0
TA	Y	0	29	0
TA	Y	0	0	0
TA	Y	0	0	44
TA	Y	0	0	0
TA	Y	0	162	0
TA	Y	232	63	0
TA	Y	158	29	0
TA	P	120	0	0
TA	Y	0	0	77
NA	Y	352	0	0
TA	Y	168	68	0
TA	Y	192	46	0
TA	Y	0	0	0
TA	Y	0	36	0
TA	Y	0	0	0
TA	Y	140	45	0
Fa	N	0	0	0
TA	Y	0	0	0
NA	N	0	0	144
TA	Y	0	122	0
TA	Y	182	0	0
TA	Y	180	0	0
TA	Y	120	184	0
TA	Y	166	120	192
TA	Y	224	0	0
TA	Y	0	32	0
TA	Y	0	20	144
TA	Y	80	64	0
TA	Y	367	0	0
TA	Y	0	24	0
TA	Y	0	130	0
TA	P	0	0	140
TA	Y	0	0	0
TA	Y	0	63	0
TA	Y	192	0	0
NA	N	53	0	0
TA	Y	0	205	0
NA	N	0	0	0
TA	Y	188	108	0
TA	Y	0	80	0
TA	Y	105	66	0

TA	Y	24	48	0
TA	Y	0	0	0
TA	Y	192	25	0
TA	Y	0	96	180
TA	Y	98	0	0
TA	Y	0	111	0
TA	Y	0	0	0
TA	Y	224	106	0
TA	Y	276	99	0
NA	Y	0	0	0
TA	Y	160	24	0
TA	Y	0	0	0
TA	Y	144	29	0
TA	Y	0	0	0
TA	Y	0	40	0
TA	Y	48	0	0
TA	Y	144	48	0
NA	Y	0	0	0
TA	Y	200	114	0
TA	Y	0	0	0
TA	Y	0	102	0
TA	Y	0	66	0
TA	Y	409	0	0
Fa	Y	0	0	228
NA	N	0	8	128
TA	Y	0	0	0
TA	Y	0	75	0
TA	Y	0	136	0
TA	Y	239	132	0
TA	Y	0	0	0
TA	Y	400	0	0
TA	Y	0	70	0
NA	Y	0	0	0
TA	Y	0	0	183
NA	Y	140	0	0
TA	Y	476	0	0
TA	Y	178	120	0
TA	Y	100	48	0
TA	Y	574	64	0
TA	Y	237	0	0
TA	P	210	62	0
TA	Y	441	35	0
TA	Y	0	20	0
TA	Y	192	0	0

TA	Y	0	29	39
TA	Y	0	228	0
TA	Y	0	0	0
TA	Y	0	60	0
TA	N	0	0	184
TA	Y	0	0	0
TA	Y	0	0	40
TA	Y	116	0	0
TA	N	280	238	0
TA	Y	104	0	0
TA	Y	0	260	0
TA	Y	168	27	0
Fa	N	0	0	0
TA	Y	120	0	0
TA	Y	0	120	0
TA	Y	0	74	0
TA	Y	0	32	0
TA	Y	0	35	0
TA	Y	0	40	0
TA	Y	0	0	0
TA	Y	87	0	0
TA	Y	171	138	0
TA	Y	0	16	552
NA	Y	0	198	30
TA	Y	0	26	0
TA	Y	132	64	0
TA	Y	238	83	0
TA	Y	0	0	126
TA	Y	149	0	0
TA	Y	0	35	0
TA	Y	0	34	0
TA	Y	0	30	0
TA	Y	355	0	0
TA	Y	60	55	0
Gd	Y	0	0	0
NA	Y	0	0	96
TA	Y	100	22	0
TA	Y	168	108	0
TA	Y	224	0	0
TA	Y	0	36	0
TA	Y	0	0	0
TA	Y	139	98	0
TA	Y	0	172	60
TA	Y	0	119	150

TA	Y	108	0	0
TA	Y	351	33	0
TA	Y	120	46	0
TA	Y	209	208	0
TA	Y	216	0	0
TA	Y	248	105	0
TA	Y	0	0	0
TA	Y	224	114	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	143	20	0
TA	Y	0	0	120
TA	Y	0	146	202
TA	Y	0	0	0
TA	Y	365	0	0
TA	Y	288	48	0
TA	Y	0	0	0
TA	Y	132	105	0
TA	Y	370	70	0
TA	Y	168	228	0
TA	Y	0	140	0
TA	Y	144	168	0
NA	Y	58	42	0
TA	Y	0	0	77
TA	Y	0	28	0
TA	Y	0	130	0
TA	Y	197	39	0
Po	Y	0	60	112
TA	Y	0	30	0
TA	Y	144	68	0
TA	Y	0	98	0
NA	Y	263	0	0
TA	Y	123	0	0
TA	Y	138	45	0
TA	Y	333	0	0
TA	Y	250	0	0
TA	Y	192	0	0
TA	Y	216	56	0
TA	Y	123	110	0
TA	Y	0	96	0
TA	Y	0	45	0
TA	Y	0	0	252
TA	Y	0	148	0
TA	Y	292	12	0

TA	Y	0	0	0
TA	N	0	0	0
TA	Y	276	0	0
TA	Y	95	75	0
TA	Y	262	24	0
Ex	Y	0	25	0
Gd	Y	370	30	0
TA	Y	192	51	0
TA	Y	81	0	0
TA	Y	132	57	0
TA	Y	289	0	0
TA	Y	168	0	0
TA	Y	74	0	0
TA	Y	100	150	0
TA	Y	0	0	0
TA	Y	124	98	0
TA	Y	288	117	0
TA	Y	0	84	0
TA	Y	0	120	0
TA	Y	172	62	0
TA	Y	210	150	0
TA	Y	0	0	52
TA	Y	0	54	0
TA	Y	0	0	0
NA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	51	0
NA	N	0	184	0
TA	Y	0	0	0
TA	Y	0	250	0
TA	Y	110	0	0
TA	Y	120	0	0
TA	Y	289	0	0
TA	Y	0	10	0
TA	Y	224	0	0
TA	Y	0	36	0
TA	Y	0	0	0
TA	Y	208	50	0
TA	Y	468	81	0
TA	Y	256	0	0
TA	Y	302	0	0
TA	Y	168	0	0
TA	Y	127	44	224

NA	N	0	144	0
TA	Y	158	0	0
TA	Y	208	175	0
TA	Y	190	63	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	0	234
TA	Y	100	51	0
TA	Y	288	195	0
TA	Y	208	46	0
TA	Y	340	60	144
TA	Y	233	48	0
TA	Y	240	154	0
TA	Y	184	154	0
TA	Y	201	96	0
TA	Y	142	98	0
TA	Y	240	0	0
TA	Y	0	0	244
TA	Y	122	30	0
TA	Y	0	45	0
TA	Y	0	60	268
Fa	N	0	0	137
TA	Y	155	0	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	192	30	0
TA	Y	100	38	0
TA	Y	670	0	0
TA	Y	178	51	0
TA	Y	192	74	0
TA	Y	108	45	0
TA	Y	0	0	0
TA	Y	135	0	0
TA	N	250	0	24
TA	Y	0	0	0
TA	Y	495	72	0
TA	Y	182	0	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	40	0
TA	Y	0	27	0
TA	Y	0	0	0
TA	Y	210	54	0

TA	Y	0	80	0
Fa	Y	48	0	0
TA	Y	106	0	0
TA	Y	0	0	108
TA	Y	0	26	0
TA	Y	120	26	0
TA	Y	536	90	0
TA	Y	168	0	294
TA	Y	208	75	0
TA	Y	0	0	0
TA	N	0	0	0
TA	Y	0	0	177
TA	Y	250	0	0
TA	Y	306	111	0
Fa	Y	0	128	218
TA	Y	0	76	0
TA	Y	64	110	0
TA	Y	0	98	0
TA	Y	364	17	0
TA	Y	100	40	0
TA	N	0	59	0
TA	Y	353	0	0
TA	Y	66	0	0
TA	Y	100	48	0
NA	Y	0	0	0
TA	Y	0	0	0
TA	Y	159	214	0
TA	Y	113	0	0
TA	Y	100	63	0
TA	Y	0	0	242
TA	Y	216	121	0
TA	Y	144	53	0
Fa	N	0	0	91
TA	Y	216	231	0
TA	Y	146	20	0
NA	N	0	151	0
TA	Y	296	0	0
TA	Y	120	25	0
TA	Y	196	134	0
TA	Y	0	130	112
TA	Y	125	192	0
TA	Y	0	0	0
NA	Y	0	0	0
TA	Y	0	39	0

TA	Y	44	0	0
TA	Y	215	0	0
TA	Y	0	168	0
Po	N	0	0	0
TA	Y	0	168	0
TA	Y	120	30	0
TA	Y	0	0	0
TA	N	168	0	0
TA	Y	144	123	0
TA	Y	0	40	0
TA	Y	120	78	0
TA	Y	0	0	0
TA	Y	0	0	160
TA	Y	192	62	0
TA	Y	0	102	0
TA	Y	0	0	0
TA	Y	264	0	0
TA	Y	0	144	0
TA	Y	0	0	130
TA	Y	196	187	0
TA	Y	100	30	0
TA	Y	0	0	0
TA	N	0	0	0
TA	P	0	0	0
TA	Y	0	85	184
TA	Y	0	0	0
TA	Y	240	0	0
TA	N	0	0	0
TA	Y	0	66	0
TA	Y	0	44	0
TA	P	0	0	126
TA	Y	80	0	0
TA	Y	0	0	0
TA	Y	105	54	0
TA	Y	0	0	169
TA	Y	0	0	0
NA	N	0	98	0
TA	Y	240	36	0
TA	Y	0	36	0
NA	Y	88	0	0
TA	Y	158	61	0
TA	Y	0	0	0
TA	Y	0	0	105
TA	P	0	0	34

TA	Y	0	46	0
TA	Y	0	72	0
NA	Y	0	0	0
TA	P	0	0	0
TA	Y	144	16	0
TA	Y	144	133	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	89	0	0
TA	N	0	0	0
TA	Y	0	176	0
Fa	N	0	113	0
TA	Y	200	54	0
TA	Y	144	122	0
TA	Y	0	30	0
TA	Y	0	0	0
TA	Y	0	0	0
Fa	Y	0	0	96
TA	Y	224	137	0
TA	Y	192	63	0
TA	Y	0	0	248
TA	Y	0	150	0
TA	Y	256	0	0
TA	Y	0	0	236
TA	Y	0	0	0
NA	Y	0	0	0
TA	Y	144	20	0
TA	Y	0	0	0
TA	Y	168	0	0
TA	Y	0	44	0
TA	Y	144	70	0
TA	Y	0	54	0
TA	Y	0	0	0
TA	Y	0	28	0
TA	Y	250	63	0
TA	Y	96	48	0
TA	Y	0	24	0
TA	Y	140	39	0
TA	Y	414	84	0
TA	Y	208	44	0
TA	Y	0	72	0
TA	Y	519	112	0
TA	Y	206	49	0
Fa	Y	0	0	0

TA	Y	0	125	0
TA	Y	0	132	0
TA	Y	0	80	120
TA	Y	0	0	0
TA	Y	224	0	0
Fa	N	142	0	0
TA	Y	0	0	0
TA	Y	141	24	0
TA	Y	0	0	32
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	144	20	80
NA	N	0	523	115
TA	Y	264	75	291
TA	N	0	100	0
TA	Y	64	0	0
TA	Y	12	285	0
TA	Y	144	28	0
TA	Y	0	108	0
Fa	Y	0	0	184
TA	Y	0	54	0
TA	Y	260	0	0
TA	N	0	0	0
TA	Y	182	81	0
TA	Y	0	102	0
TA	N	0	0	116
TA	Y	224	88	0
TA	Y	324	42	0
TA	Y	132	35	0
TA	Y	0	0	0
TA	Y	120	0	158
Po	Y	0	0	112
TA	Y	156	54	0
TA	Y	0	104	0
TA	Y	220	0	0
TA	Y	0	36	0
TA	Y	0	0	0
NA	N	220	114	210
TA	Y	0	40	0
TA	Y	0	24	36
TA	Y	208	406	0
TA	Y	239	60	0
TA	Y	38	144	0
TA	Y	261	0	156

TA	Y	126	66	0
NA	N	0	0	144
TA	Y	0	0	200
TA	Y	224	0	0
Fa	Y	0	0	84
TA	Y	0	0	0
NA	N	0	0	0
TA	Y	100	35	0
NA	N	85	0	148
TA	Y	120	155	0
TA	Y	216	0	0
TA	Y	466	0	0
TA	Y	180	0	0
TA	Y	270	68	0
TA	Y	0	56	0
TA	Y	78	73	0
TA	Y	120	40	0
TA	Y	100	24	0
TA	Y	0	0	0
TA	Y	0	38	0
TA	Y	104	0	0
TA	Y	140	50	0
TA	Y	182	182	0
TA	Y	0	55	0
TA	Y	0	0	0
TA	Y	169	39	0
TA	N	0	96	0
TA	Y	320	62	0
TA	Y	0	0	116
TA	Y	268	0	0
TA	Y	0	47	120
TA	Y	264	22	0
TA	Y	143	20	0
TA	Y	0	0	0
TA	Y	240	38	0
NA	Y	144	0	0
TA	N	72	36	0
TA	Y	0	40	0
TA	Y	0	66	136
TA	Y	144	39	0
TA	Y	0	0	0
TA	Y	349	40	0
TA	Y	42	0	0
TA	Y	0	0	0

TA	Y	168	0	0
TA	Y	208	114	0
TA	Y	100	0	0
TA	Y	35	0	0
TA	Y	158	0	102
TA	Y	0	50	0
TA	Y	160	68	240
TA	Y	0	102	0
TA	Y	0	0	0
TA	Y	216	110	0
TA	Y	0	90	0
NA	Y	0	32	0
TA	Y	105	502	0
TA	Y	0	0	54
TA	Y	326	66	0
TA	N	0	0	112
TA	Y	0	0	0
TA	Y	0	48	0
TA	P	0	0	0
TA	Y	0	45	0
TA	Y	382	274	0
TA	Y	0	0	0
TA	Y	140	0	0
TA	Y	0	0	0
TA	Y	180	75	0
Fa	N	0	158	0
TA	Y	120	16	0
TA	Y	0	0	0
TA	Y	161	0	0
TA	Y	179	60	0
TA	P	0	162	0
TA	Y	120	150	0
TA	Y	0	172	0
TA	Y	192	36	0
TA	Y	0	42	0
TA	Y	168	0	0
TA	Y	103	0	0
TA	Y	0	0	0
TA	Y	64	0	39
TA	Y	253	142	0
TA	Y	0	0	0
TA	Y	160	122	0
NA	Y	0	30	0
NA	Y	96	24	0

TA	Y	120	0	0
TA	Y	100	75	0
TA	Y	0	0	0
TA	Y	0	108	0
TA	Y	168	0	0
NA	N	0	0	100
TA	Y	38	243	0
TA	Y	192	0	0
TA	Y	0	32	0
TA	Y	148	0	0
TA	Y	0	0	0
TA	Y	0	0	36
TA	Y	0	0	189
TA	Y	335	0	0
TA	Y	176	0	0
Po	N	0	0	293
TA	Y	156	73	0
TA	Y	192	0	0
TA	Y	390	0	0
TA	Y	264	56	0
NA	N	0	110	0
NA	N	0	0	0
TA	Y	0	0	0
NA	P	328	0	164
TA	Y	312	0	0
TA	Y	185	140	0
TA	Y	0	235	0
TA	Y	269	111	0
TA	Y	208	0	0
TA	Y	195	130	0
TA	Y	0	312	40
TA	Y	0	27	0
TA	Y	0	0	0
TA	Y	0	124	216
NA	Y	0	0	0
TA	Y	0	0	0
Po	P	120	0	0
TA	Y	0	120	0
TA	Y	57	0	239
TA	Y	236	46	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	P	0	0	112
TA	Y	192	0	0

TA	Y	0	0	0
TA	Y	0	113	252
TA	Y	517	76	0
TA	Y	0	0	240
TA	Y	0	0	180
TA	Y	192	267	0
TA	Y	188	124	0
TA	Y	0	265	0
TA	Y	224	42	0
TA	Y	304	0	0
Fa	Y	0	0	67
TA	Y	100	35	0
TA	Y	147	0	0
TA	Y	198	42	0
TA	Y	0	87	0
TA	Y	426	0	0
TA	Y	28	0	0
Fa	N	0	0	90
Fa	N	316	0	120
TA	Y	322	82	0
TA	Y	0	0	0
TA	Y	80	0	0
TA	Y	0	0	56
TA	Y	307	0	0
TA	Y	257	45	0
TA	Y	0	81	0
TA	Y	219	0	0
TA	Y	144	105	0
TA	Y	0	60	0
TA	Y	140	0	0
TA	Y	192	28	0
TA	Y	149	0	0
TA	Y	382	50	0
TA	Y	320	27	0
TA	Y	0	0	112
TA	Y	112	0	0
TA	Y	125	0	0
TA	Y	0	0	129
TA	Y	0	0	0
TA	Y	416	144	0
TA	Y	156	158	0
TA	Y	270	78	0
TA	Y	0	0	0
TA	Y	324	100	0

TA	N	344	0	40
TA	Y	0	35	0
NA	N	0	0	0
TA	Y	380	48	0
TA	Y	192	38	0
TA	Y	100	24	0
TA	Y	0	0	0
NA	N	0	0	0
TA	N	68	0	98
TA	Y	168	120	0
TA	Y	0	288	0
TA	Y	0	44	0
TA	Y	0	0	0
TA	P	0	48	143
TA	Y	224	0	0
TA	Y	250	154	216
TA	Y	0	0	0
TA	Y	114	28	234
TA	Y	160	0	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	327	64	0
TA	Y	96	0	0
TA	Y	292	44	0
TA	Y	132	0	0
TA	Y	0	25	0
TA	Y	0	23	112
TA	Y	237	152	0
TA	Y	160	22	0
TA	Y	192	84	0
TA	Y	165	0	0
TA	Y	147	0	0
TA	N	0	341	0
TA	Y	0	0	0
TA	Y	0	116	0
NA	Y	120	0	0
TA	Y	187	56	0
Gd	Y	270	0	112
TA	Y	168	0	0
TA	Y	120	55	0
TA	Y	302	0	0
TA	Y	96	0	70
TA	Y	0	204	0
TA	Y	224	54	0

TA	N	181	0	386
TA	Y	240	56	154
TA	N	92	0	185
NA	N	0	160	0
TA	Y	0	48	0
TA	Y	168	27	0
TA	Y	192	52	0
TA	Y	171	48	0
TA	Y	0	24	0
TA	Y	144	105	0
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TA	Y	0	0	0
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Ex	Y	0	0	0
TA	Y	0	0	0
TA	Y	169	45	0
TA	Y	0	128	0
TA	Y	0	30	0
TA	Y	0	174	0
TA	Y	228	66	156
TA	Y	245	0	156
TA	Y	120	33	0
TA	Y	503	36	0
TA	Y	120	0	0
TA	Y	0	0	0
TA	Y	144	0	0
TA	Y	0	0	0
TA	Y	315	45	0
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TA	Y	144	59	0
TA	Y	241	0	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	220	21	0
TA	Y	0	124	0
TA	Y	0	33	0
TA	Y	303	30	0
NA	Y	0	291	134
TA	Y	0	0	0
TA	Y	0	0	196
TA	Y	0	45	0
TA	Y	0	0	0
TA	Y	133	168	0
TA	Y	100	16	0

TA	Y	120	0	0
TA	Y	180	130	0
TA	Y	168	130	0
TA	Y	143	46	0
TA	Y	0	50	0
TA	Y	138	0	0
TA	Y	0	0	0
TA	Y	144	78	0
TA	Y	0	0	264
TA	Y	403	114	185
TA	Y	0	0	0
TA	Y	36	18	0
TA	Y	52	170	0
TA	Y	0	0	0
TA	Y	0	60	0
TA	Y	68	0	0
TA	Y	0	312	0
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Po	N	40	156	0
TA	Y	265	0	0
TA	Y	140	0	0
TA	N	0	0	0
TA	Y	0	0	275
TA	P	207	0	96
TA	Y	0	34	0
TA	Y	0	0	120
TA	Y	150	59	0
TA	Y	0	0	0
TA	Y	192	35	0
TA	Y	0	45	0
TA	Y	0	32	112
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TA	Y	0	166	0
TA	Y	0	0	0
TA	Y	0	166	0
TA	Y	192	39	0
TA	Y	0	0	0
TA	Y	0	0	0

TA	Y	290	0	0
TA	Y	0	116	230
TA	Y	0	0	0
TA	Y	278	0	0
TA	Y	0	0	0
TA	P	0	0	254
TA	P	70	78	68
Gd	Y	0	129	0
NA	Y	0	0	0
TA	Y	418	0	194
TA	Y	0	0	0
TA	Y	234	72	192
TA	Y	0	0	0
TA	Y	486	40	0
TA	Y	113	100	0
TA	Y	140	0	0
TA	Y	143	20	0
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TA	Y	180	0	0
TA	Y	0	418	0
TA	Y	0	104	0
Fa	Y	0	0	34
TA	Y	0	36	0
TA	Y	0	0	0
TA	Y	0	65	0
TA	Y	0	240	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	0	0
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TA	Y	0	0	0
TA	Y	192	80	0
TA	Y	168	0	0
TA	P	120	144	0
TA	Y	156	90	0
TA	Y	0	0	0
TA	Y	0	77	0
TA	Y	196	0	150
TA	Y	0	28	0
TA	Y	26	0	0
TA	Y	208	364	0
TA	Y	0	0	0
TA	Y	184	0	0
TA	Y	192	0	0

TA	Y	0	0	0
TA	Y	0	49	0
TA	Y	168	36	0
TA	Y	342	40	0
Gd	Y	0	188	0
TA	Y	0	0	0
TA	Y	97	65	0
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TA	Y	81	207	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	243	0	0
TA	Y	192	0	0
TA	Y	511	116	0
TA	Y	0	0	0
TA	Y	0	50	0
TA	Y	0	28	0
TA	Y	154	0	0
TA	Y	0	67	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	75	0
TA	Y	144	60	0
TA	Y	0	0	0
TA	Y	0	0	164
TA	Y	0	60	0
TA	Y	0	0	0
TA	Y	164	0	0
TA	Y	36	24	0
TA	Y	0	0	0
TA	Y	173	0	0
TA	Y	0	0	112
TA	Y	0	0	0
TA	Y	0	234	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	72	192	224
TA	Y	0	51	0
TA	Y	300	87	0
NA	N	0	70	0
TA	Y	100	0	0

TA	Y	0	69	0
TA	Y	384	131	0
TA	Y	180	0	0
TA	Y	104	100	0
TA	Y	0	43	0
TA	Y	202	151	0
TA	Y	0	0	0
TA	Y	100	18	0
TA	Y	0	0	0
TA	Y	0	191	0
TA	Y	192	36	0
TA	Y	0	0	0
TA	Y	0	0	32
TA	Y	0	41	0
TA	Y	0	48	0
TA	Y	0	90	0
TA	Y	56	0	318
TA	Y	40	0	0
TA	Y	0	0	0
NA	N	321	0	0
TA	P	0	0	0
TA	Y	0	118	0
TA	Y	48	0	244
TA	Y	86	0	0
TA	Y	0	252	0
TA	Y	144	96	0
TA	Y	0	0	0
TA	Y	194	0	0
TA	Y	421	0	0
TA	Y	192	0	0
TA	Y	305	189	0
NA	Y	0	0	0
TA	Y	0	0	0
TA	Y	150	0	0
TA	Y	0	0	0
TA	Y	0	39	0
TA	Y	0	44	0
NA	Y	117	0	0
TA	Y	550	282	0
TA	Y	48	0	0
TA	Y	288	136	0
TA	Y	0	40	0
TA	Y	0	72	0
TA	Y	0	70	0

TA	Y	0	0	0
NA	Y	0	0	0
TA	Y	0	0	0
NA	Y	0	0	0
TA	Y	0	27	0
TA	Y	28	0	0
TA	Y	0	120	0
TA	Y	509	135	0
TA	Y	153	50	0
NA	Y	0	0	0
TA	Y	0	116	0
TA	Y	0	0	0
TA	Y	0	80	0
TA	Y	144	76	0
TA	Y	250	0	0
TA	Y	100	16	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	48	0
TA	Y	394	0	0
TA	Y	168	95	0
TA	Y	0	224	0
TA	Y	0	50	0
TA	Y	0	70	0
TA	P	0	169	0
TA	Y	239	42	0
TA	Y	0	35	0
TA	Y	216	48	0
TA	Y	0	57	0
TA	Y	0	319	0
TA	Y	371	0	0
Fa	P	0	100	48
TA	Y	105	61	0
Fa	Y	0	0	0
TA	N	0	20	94
TA	Y	144	104	0
TA	Y	0	0	0
TA	Y	156	0	0
TA	Y	210	0	0
TA	Y	0	0	0
TA	Y	238	0	0
TA	Y	100	48	0
NA	P	0	0	138
TA	Y	0	0	108

NA	Y	0	0	0
TA	Y	96	0	112
TA	Y	0	30	226
TA	Y	0	130	0
TA	Y	0	45	0
TA	Y	115	66	0
TA	Y	63	0	0
TA	Y	164	0	0
TA	Y	142	20	0
TA	Y	252	64	0
TA	Y	105	54	0
Fa	Y	0	0	192
TA	Y	156	20	0
TA	Y	0	72	174
TA	Y	96	0	0
TA	Y	0	0	0
TA	Y	192	44	0
TA	Y	0	0	0
TA	Y	0	28	0
NA	N	0	0	228
TA	Y	136	63	0
TA	Y	209	55	0
TA	Y	0	136	0
TA	Y	0	0	0
TA	N	186	0	0
TA	Y	228	0	0
TA	Y	0	45	0
NA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	40	0
TA	Y	170	63	0
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TA	Y	474	120	0
TA	Y	0	0	0
TA	Y	214	108	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	22	0
TA	Y	0	20	0
TA	Y	0	52	0
TA	Y	116	78	0
TA	Y	199	60	0

TA	Y	0	0	0
TA	Y	192	36	0
TA	Y	168	98	0
TA	Y	0	102	0
Fa	Y	0	0	19
TA	Y	0	0	170
TA	Y	0	20	0
TA	Y	0	57	0
TA	Y	166	120	0
TA	Y	0	58	0
TA	Y	296	44	0
TA	Y	0	40	0
TA	Y	328	128	0
TA	Y	728	20	0
TA	Y	0	0	0
TA	Y	0	20	0
TA	Y	0	0	0
TA	P	0	0	0
TA	Y	252	0	0
TA	Y	140	93	0
TA	Y	0	0	0
TA	Y	436	21	0
TA	Y	240	32	0
TA	Y	140	0	0
TA	Y	0	64	0
TA	Y	55	0	0
TA	Y	0	0	220
TA	Y	192	39	0
TA	Y	0	116	0
TA	Y	315	44	0
TA	Y	120	0	0
TA	Y	120	96	0
TA	Y	160	50	0
TA	Y	0	40	0
TA	Y	0	84	0
TA	Y	0	0	0
TA	Y	0	48	0
TA	Y	342	0	128
TA	Y	0	64	0
TA	Y	0	0	80
TA	Y	0	22	0
NA	Y	136	0	115
TA	Y	0	74	137
TA	Y	0	0	0

TA	Y	0	0	0
TA	N	0	0	0
TA	Y	0	0	0
TA	Y	0	16	0
TA	Y	0	0	192
TA	Y	0	0	0
TA	Y	186	32	0
TA	Y	0	244	0
TA	Y	0	100	0
TA	Y	100	48	0
TA	Y	125	185	0
TA	Y	224	84	0
TA	Y	0	69	0
TA	Y	0	0	0
TA	Y	0	18	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	120	0	0
TA	Y	0	0	0
TA	Y	280	34	0
TA	Y	140	0	252
TA	Y	0	22	112
TA	Y	144	20	0
TA	Y	64	0	0
NA	Y	0	200	0
TA	Y	100	25	0
Fa	Y	0	0	0
TA	Y	143	20	0
TA	Y	144	36	0
TA	Y	100	48	0
TA	Y	49	0	0
TA	Y	431	44	0
NA	Y	0	28	0
TA	N	0	48	0
TA	Y	0	155	0
TA	Y	100	38	0
TA	Y	0	128	0
TA	Y	0	0	96
NA	N	0	0	176
TA	Y	264	32	0
TA	Y	0	0	216
TA	Y	0	0	0
TA	Y	448	96	0
TA	Y	125	144	0

NA	Y	0	24	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	165	26	0
TA	Y	0	0	0
TA	Y	0	0	176
TA	Y	0	0	0
TA	Y	0	0	214
TA	Y	0	140	0
TA	Y	0	0	280
TA	Y	0	0	96
TA	Y	60	84	0
TA	Y	0	21	0
TA	Y	0	92	0
TA	Y	172	62	0
TA	Y	0	24	0
TA	Y	0	69	0
TA	Y	26	0	0
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TA	Y	0	0	0
TA	Y	120	0	0
TA	Y	168	180	0
TA	Y	0	114	0
TA	Y	160	33	0
TA	Y	0	38	0
TA	Y	0	0	0
TA	Y	361	76	0
TA	Y	203	0	0
TA	Y	0	0	0
TA	Y	0	54	0
NA	Y	122	0	0
TA	Y	0	0	0
TA	Y	0	33	0
TA	Y	362	0	0
TA	N	0	0	116
TA	Y	192	0	102
NA	N	0	36	190
TA	Y	0	0	0
TA	Y	162	53	0
TA	Y	171	78	0
TA	Y	229	0	0
TA	Y	0	263	0
TA	Y	0	0	236
Fa	Y	0	74	0

TA	Y	0	114	192
TA	Y	144	68	0
TA	Y	140	60	0
TA	Y	439	0	0
TA	Y	206	0	0
Fa	P	0	0	84
TA	Y	0	304	0
TA	Y	379	36	0
TA	Y	100	24	0
TA	Y	100	17	0
TA	Y	0	0	330
TA	Y	356	0	0
TA	Y	0	82	0
TA	Y	0	0	0
TA	Y	198	36	0
TA	N	0	0	208
TA	Y	74	234	0
TA	Y	0	88	0
TA	Y	84	70	0
TA	Y	0	42	0
TA	Y	192	23	0
TA	Y	0	0	0
TA	Y	322	50	0
TA	Y	635	104	0
TA	Y	325	12	0
TA	N	0	113	0
TA	Y	88	0	0
TA	Y	150	72	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	135	112	0
NA	N	0	0	0
NA	N	201	0	0
TA	Y	0	0	0
TA	Y	0	63	0
TA	Y	0	0	0
TA	Y	0	30	0
TA	Y	100	75	0
TA	Y	224	0	0
TA	Y	100	18	0
TA	Y	0	240	0
TA	Y	0	72	0
TA	Y	0	0	0
TA	N	155	24	145

TA	Y	0	18	0
TA	Y	0	0	0
TA	Y	0	0	0
NA	N	0	192	0
Fa	N	203	40	0
TA	Y	0	27	0
TA	Y	100	48	0
TA	Y	0	0	0
TA	Y	120	33	0
TA	Y	0	63	0
TA	Y	0	56	0
TA	Y	0	120	0
TA	Y	216	229	0
TA	Y	0	0	0
TA	Y	268	112	0
TA	Y	0	45	0
TA	Y	0	0	0
Fa	P	0	0	259
TA	Y	0	80	0
TA	Y	0	0	0
TA	Y	148	36	0
TA	Y	33	0	0
TA	Y	220	47	0
TA	Y	178	128	0
TA	Y	0	0	0
TA	Y	262	36	0
NA	Y	0	96	0
TA	Y	212	0	0
TA	Y	180	0	0
TA	Y	0	103	0
TA	Y	0	0	0
TA	Y	120	0	0
TA	N	0	0	126
TA	Y	144	68	0
TA	Y	0	34	0
TA	N	0	0	264
TA	Y	144	76	0
TA	Y	314	12	0
TA	Y	0	0	0
TA	Y	268	0	0
TA	Y	0	0	0
TA	Y	180	0	0
TA	Y	0	0	0
TA	Y	242	0	81

Fa	Y	0	0	0
TA	Y	294	116	0
TA	Y	0	0	0
TA	Y	0	211	0
TA	Y	30	0	164
TA	Y	0	72	0
Gd	Y	0	58	0
TA	Y	0	0	0
NA	Y	128	0	0
TA	Y	272	0	42
TA	Y	45	0	0
TA	Y	0	26	0
TA	N	168	198	0
TA	Y	212	59	0
TA	Y	177	74	0
TA	Y	227	0	0
TA	Y	185	0	0
TA	Y	0	287	0
TA	Y	0	28	0
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TA	Y	356	0	0
TA	Y	192	20	123
TA	Y	0	44	0
TA	Y	214	292	0
TA	Y	218	0	0
TA	Y	0	0	0
TA	P	0	0	0
TA	Y	309	78	0
TA	Y	208	59	0
TA	Y	0	40	0
TA	Y	404	102	0
TA	Y	132	35	0
TA	Y	0	64	0
TA	Y	0	36	0
TA	Y	112	51	0
TA	Y	0	207	162
TA	Y	264	98	0
Gd	Y	500	0	0
TA	Y	668	30	0
TA	Y	0	36	0
TA	Y	280	0	0
TA	Y	172	42	0
TA	Y	0	241	0
TA	Y	198	150	0

TA	Y	0	0	0
TA	Y	114	0	0
Fa	Y	0	0	0
TA	Y	240	39	0
NA	Y	164	0	0
TA	Y	0	49	0
NA	N	0	0	100
NA	Y	0	0	286
TA	Y	0	0	0
TA	Y	0	547	0
TA	Y	0	28	0
TA	Y	144	45	0
TA	Y	0	0	0
Fa	Y	0	0	0
TA	Y	0	65	190
TA	Y	0	36	0
TA	Y	0	16	0
TA	Y	0	211	0
NA	N	0	20	0
TA	Y	146	91	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	78	0
TA	Y	192	87	0
Fa	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	0	168
TA	Y	0	80	0
TA	Y	0	0	0
TA	Y	402	25	0
NA	Y	0	54	20
TA	Y	0	0	0
TA	Y	0	84	0
TA	N	210	0	0
TA	Y	283	86	0
TA	Y	0	184	0
TA	Y	0	98	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	0	32	0
TA	Y	194	45	0
TA	Y	183	0	301
TA	Y	168	36	0
TA	Y	55	0	0

TA	Y	0	36	0
TA	Y	0	166	0
TA	Y	0	96	0
TA	Y	0	88	0
TA	Y	104	26	0
TA	Y	140	0	0
TA	Y	0	262	0
TA	Y	0	0	198
TA	Y	0	28	0
TA	Y	253	170	0
TA	Y	314	140	0
TA	Y	154	210	0
TA	Y	100	36	0
TA	Y	0	141	0
TA	Y	0	68	0
TA	Y	72	0	0
TA	Y	100	0	0
Fa	Y	0	0	96
TA	Y	0	42	0
TA	N	36	0	221
TA	N	0	0	112
TA	P	0	0	0
TA	N	0	96	0
TA	Y	0	112	0
TA	Y	88	15	0
TA	Y	201	39	0
TA	Y	0	0	0
TA	Y	219	36	0
TA	Y	0	152	0
TA	Y	175	144	0
TA	Y	0	25	212
TA	Y	161	20	0
TA	Y	144	39	0
TA	N	0	0	50
Fa	N	24	0	150
TA	Y	0	0	168
TA	Y	147	16	0
TA	Y	0	0	112
TA	Y	100	75	0
TA	Y	168	55	0
TA	Y	168	160	0
TA	Y	216	0	160
TA	Y	128	53	0
TA	Y	58	0	0

NA	Y	0	0	0
TA	Y	0	0	0
TA	Y	364	63	0
TA	Y	0	45	0
TA	Y	0	0	0
TA	Y	0	0	0
TA	Y	165	44	0
TA	N	0	0	0
TA	Y	143	20	0
TA	N	0	0	114
TA	Y	0	126	0
TA	Y	0	88	0
TA	Y	0	73	216
TA	Y	0	169	0
TA	Y	0	55	0
TA	Y	140	0	0
Gd	Y	586	236	0
TA	Y	316	28	0
TA	Y	0	39	0
TA	Y	171	132	0
TA	Y	0	0	0
TA	Y	0	0	154
TA	Y	0	0	99
TA	Y	100	40	0
TA	Y	0	60	0
Fa	Y	0	0	0
TA	Y	0	0	0
TA	P	295	41	0
TA	Y	0	36	0
TA	Y	0	0	0
TA	Y	0	66	0
TA	Y	0	158	158
TA	Y	0	88	216
TA	Y	431	0	0
TA	Y	149	0	0
TA	Y	168	52	0
Po	P	0	98	0
TA	Y	192	60	0
TA	Y	0	0	252
TA	P	261	39	0
TA	Y	0	65	0
TA	Y	168	24	0
NA	Y	0	0	0
NA	Y	32	45	0

TA	Y	0	36	0
TA	Y	0	28	0
NA	Y	36	56	0
TA	Y	0	113	0
TA	Y	0	40	0
TA	Y	349	0	0
TA	Y	0	60	0
TA	Y	366	0	112
TA	Y	736	68	0

3SsnPorch	ScreenPorch	PoolArea	PoolQC	Fence	MiscFeature	MiscVal	MoSold
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	12
320	0	0	NA	MnPrv	Shed	700	10
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	Shed	350	11
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	7
0	176	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	8
0	0	0	NA	GdWo	NA	0	5
0	0	0	NA	GdPrv	NA	0	7
0	0	0	NA	NA	Shed	700	3
0	0	0	NA	NA	Shed	500	10
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	5
0	0	0	NA	NA	NA	0	11
0	0	0	NA	GdPrv	NA	0	6
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	5
0	0	0	NA	MnPrv	NA	0	7
0	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	6
0	0	0	NA	GdWo	NA	0	12
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	12

0	0	0	NA	MnPrv	NA	0	7
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	2
0	198	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	1
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	Shed	400	9
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	11
0	0	0	NA	MnPrv	NA	0	2
407	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	10
0	0	0	NA	MnPrv	NA	0	1
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	10
0	0	0	NA	GdPrv	NA	0	4
0	0	0	NA	GdPrv	NA	0	2
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	6
0	291	0	NA	NA	NA	0	12
0	0	0	NA	GdWo	NA	0	5
0	0	0	NA	NA	NA	0	5
0	0	0	NA	GdWo	NA	0	11
0	0	0	NA	NA	NA	0	4
0	0	0	NA	MnPrv	NA	0	1
0	0	0	NA	NA	NA	0	4
0	0	0	NA	MnPrv	NA	0	5
0	252	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	Shed	700	5
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	3

0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	10
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	GdWo	NA	0	12
0	0	0	NA	NA	NA	0	8
0	99	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	Shed	480	4
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	Shed	400	5
0	0	0	NA	NA	Shed	400	1
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	184	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	Shed	450	8
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	8
0	0	0	NA	MnPrv	NA	0	1
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	4
0	168	0	NA	NA	NA	0	10
0	0	0	NA	MnPrv	NA	0	10
0	0	0	NA	MnPrv	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
130	0	0	NA	NA	NA	0	10
0	0	0	NA	MnPrv	NA	0	6
0	130	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
180	0	0	NA	MnWw	NA	0	7
0	0	0	NA	GdPrv	NA	0	5

0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	7
0	0	0	NA	MnPrv	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	GdPrv	NA	0	12
0	0	0	NA	MnPrv	NA	0	8
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	1
0	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	4
0	0	0	NA	MnPrv	NA	0	1
0	0	0	NA	NA	NA	0	1
0	0	0	NA	GdWo	NA	0	6
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	GdWo	NA	0	5
168	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	5
0	0	0	NA	MnPrv	NA	0	4
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	9
0	142	0	NA	GdWo	NA	0	11
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	11

0	0	0	NA	MnPrv	NA	0	6
0	192	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
180	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	6
0	410	0	NA	GdPrv	NA	0	6
0	0	0	NA	GdPrv	NA	0	6
140	0	0	NA	MnPrv	NA	0	8
0	0	0	NA	NA	NA	0	6
0	224	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	266	0	NA	NA	NA	0	9
0	0	512	Ex	GdPrv	NA	0	3
0	0	0	NA	MnPrv	NA	0	7
0	170	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	3
0	0	0	NA	MnPrv	NA	0	2
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	1
0	0	0	NA	MnWw	NA	0	4
508	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	3
0	0	0	NA	GdWo	NA	0	4
0	154	0	NA	NA	NA	0	4
0	0	0	NA	MnPrv	NA	0	7
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	Shed	450	3
0	0	0	NA	MnPrv	NA	0	5
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	5

0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	12
0	0	0	NA	MnPrv	NA	0	2
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	9
0	0	0	NA	MnPrv	NA	0	5
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	2
0	0	0	NA	NA	NA	0	5
238	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	12
0	0	0	NA	MnPrv	NA	0	4
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	Shed	500	6
0	0	0	NA	GdWo	Shed	450	5
0	153	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	12
0	0	0	NA	MnPrv	NA	0	10
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	3
245	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	12
0	0	0	NA	GdWo	NA	0	5
0	0	0	NA	NA	NA	0	11
0	0	0	NA	GdWo	NA	0	7

0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	6
0	0	0	NA	GdPrv	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	2
0	0	0	NA	GdPrv	NA	0	5
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	4
0	0	0	NA	MnPrv	NA	0	4
0	0	0	NA	NA	NA	0	6
0	144	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	6
0	142	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	3
196	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	128	0	NA	GdPrv	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	2
0	259	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	3
0	160	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	10
0	0	0	NA	GdPrv	NA	0	3
0	0	0	NA	MnPrv	NA	0	6
0	198	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	GdPrv	NA	0	8
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	1
0	0	0	NA	GdWo	NA	0	7
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6

0	0	0	NA	MnPrv	NA	0	3
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	5
0	271	0	NA	MnPrv	NA	0	5
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	GdPrv	NA	0	8
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	7
0	0	0	NA	GdWo	NA	0	7
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	Shed	700	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	Shed	400	5
0	234	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	Gar2	15500	4
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	12

0	184	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	8
0	0	0	NA	NA	NA	0	7
0	374	0	NA	NA	NA	0	6
0	192	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	185	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	3
0	182	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	7
0	90	0	NA	MnPrv	NA	0	2
0	0	0	NA	GdWo	NA	0	11
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	6
0	144	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	5
0	0	0	NA	GdWo	NA	0	10
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	8
0	0	0	NA	MnPrv	NA	0	4
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	Shed	1200	7
0	0	0	NA	GdWo	NA	0	4
0	0	0	NA	NA	NA	0	7

0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	10
0	224	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	7
0	0	0	NA	GdPrv	NA	0	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	5
0	0	0	NA	GdWo	NA	0	6
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	9
0	396	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	9
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	1
0	0	0	NA	MnPrv	NA	0	3

0	0	0	NA	GdPrv	Shed	800	8
0	170	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	11
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	3
0	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	12
0	0	0	NA	MnPrv	NA	0	4
0	0	0	NA	GdWo	NA	0	12
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	5
0	176	0	NA	GdWo	NA	0	4
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	6
0	140	0	NA	NA	NA	0	6
0	276	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	8
0	192	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	9
0	0	0	NA	MnPrv	NA	0	3
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	6

0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	180	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	8
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	12
0	0	0	NA	GdWo	NA	0	11
0	0	0	NA	NA	NA	0	5
0	0	0	NA	GdPrv	NA	0	6
0	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	MnWw	Shed	480	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	2
0	0	0	NA	GdPrv	Shed	400	4
0	161	0	NA	GdWo	NA	0	3
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	10
0	0	0	NA	MnPrv	NA	0	7
0	168	0	NA	NA	Shed	2000	6
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	9
0	0	0	NA	GdPrv	NA	0	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	5
0	145	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	6

0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnWw	NA	0	4
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	Shed	2000	5
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	2
144	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	4
0	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	11
0	200	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	5
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	8
0	122	0	NA	MnWw	NA	0	5
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	10
0	95	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	7
0	144	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	11

0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	12
0	0	0	NA	GdWo	NA	0	12
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	120	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	3
0	0	0	NA	MnWw	NA	0	5
0	0	0	NA	NA	NA	0	7
0	60	0	NA	NA	NA	0	6
0	0	0	NA	NA	Shed	600	8
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	MnPrv	NA	0	4
0	120	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	3
0	0	0	NA	GdPrv	NA	0	7
0	0	0	NA	NA	NA	0	6
0	126	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	9
0	189	0	NA	NA	NA	0	10
0	0	0	NA	GdPrv	NA	0	11
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	5
0	0	0	NA	MnPrv	Shed	500	7
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	5

0	0	0	NA	MnPrv	NA	0	5
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	260	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	147	0	NA	NA	NA	0	11
0	385	0	NA	NA	NA	0	2
0	0	0	NA	GdWo	Shed	600	8
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	9
0	0	0	NA	GdPrv	NA	0	6
0	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	7
0	0	0	NA	GdPrv	Shed	600	6
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	11
0	0	0	NA	MnPrv	NA	0	5
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	5
0	0	0	NA	MnPrv	NA	0	7
0	0	0	NA	GdWo	NA	0	4
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	7
0	287	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	12
0	0	0	NA	NA	NA	0	5
0	0	0	NA	MnPrv	NA	0	10
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	3
0	0	0	NA	MnPrv	NA	0	8
0	0	0	NA	MnPrv	NA	0	2
0	0	0	NA	NA	NA	0	1

0	0	0	NA	MnPrv	NA	0	3
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	4
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	200	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	12
0	0	0	NA	MnPrv	NA	0	4
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	9
0	0	0	NA	MnPrv	NA	0	4
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7

0	0	0	NA	MnPrv	NA	0	5
144	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	Othr	3500	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	12
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	3
0	0	0	NA	MnPrv	NA	0	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	11
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	156	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	Shed	500	11
182	0	0	NA	NA	NA	0	12
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	GdWo	Shed	400	3
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	4
0	0	0	NA	GdPrv	NA	0	5
0	0	0	NA	GdPrv	NA	0	5
0	0	0	NA	GdPrv	NA	0	12
0	100	0	NA	NA	NA	0	10
168	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	4

0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	4
0	0	0	NA	GdPrv	NA	0	4
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	Shed	450	10
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	6
0	180	0	NA	NA	NA	0	7
0	216	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	8
0	0	0	NA	MnPrv	Shed	500	3
0	0	0	NA	NA	Shed	1300	7
0	0	0	NA	NA	NA	0	10
0	210	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	4
0	0	0	NA	MnPrv	NA	0	3
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	197	0	NA	NA	NA	0	9
0	0	0	NA	NA	Shed	1200	6
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	9

0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	Shed	500	10
0	204	0	NA	MnPrv	NA	0	4
0	0	0	NA	MnPrv	NA	0	4
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	Shed	400	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	10
0	192	0	NA	NA	NA	0	1
0	0	0	NA	GdWo	NA	0	6
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	5
0	0	0	NA	GdWo	NA	0	6
0	0	0	NA	MnPrv	NA	0	11
0	0	648	Fa	GdPrv	NA	0	1
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	Shed	54	6
0	0	0	NA	NA	Shed	500	4
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	10
0	0	0	NA	GdWo	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	4
0	225	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	7
0	192	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	1
0	152	0	NA	NA	NA	0	2
0	0	0	NA	GdWo	NA	0	9

0	0	0	NA	NA	NA	0	2
0	0	0	NA	GdWo	NA	0	6
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	6
0	0	0	NA	GdPrv	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	8
0	175	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	5
0	126	0	NA	MnPrv	NA	0	8
0	0	0	NA	MnPrv	NA	0	8
0	312	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	4
0	0	0	NA	MnPrv	NA	0	10
0	0	0	NA	NA	NA	0	3
0	0	0	NA	MnPrv	NA	0	6
0	222	0	NA	NA	NA	0	8
0	0	0	NA	GdPrv	NA	0	6
0	0	0	NA	NA	NA	0	4
0	0	0	NA	GdPrv	NA	0	5
0	0	0	NA	GdPrv	NA	0	7
0	0	0	NA	NA	NA	0	5
0	0	0	NA	MnPrv	NA	0	8
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	Shed	400	5
0	0	0	NA	NA	NA	0	5
0	0	0	NA	GdPrv	NA	0	6
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	6
0	0	0	NA	GdWo	NA	0	10
0	0	0	NA	NA	Othr	0	9
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	Shed	400	6

0	0	0	NA	GdWo	NA	0	7
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	4
0	0	0	NA	MnPrv	NA	0	12
0	0	0	NA	NA	NA	0	3
0	0	0	NA	GdWo	NA	0	7
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	6
0	265	0	NA	NA	NA	0	4
0	224	0	NA	NA	NA	0	10
162	0	0	NA	NA	NA	0	2
0	0	0	NA	MnPrv	Shed	2000	7
0	0	0	NA	NA	NA	0	7
0	0	0	NA	MnPrv	NA	0	2
0	0	0	NA	GdPrv	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	8
0	0	0	NA	MnPrv	NA	0	8
0	0	0	NA	MnPrv	NA	0	2
0	0	0	NA	NA	NA	0	6
0	322	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	6
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	10
0	120	0	NA	MnPrv	Shed	620	7
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	1
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	4
0	0	0	NA	GdPrv	NA	0	11
0	190	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	GdPrv	NA	0	9
23	0	0	NA	NA	NA	0	10

0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	3
0	0	0	NA	NA	NA	0	5
0	0	0	NA	GdPrv	NA	0	4
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	7
0	0	0	NA	GdWo	NA	0	7
0	0	0	NA	NA	NA	0	3
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0	0	0	NA	MnPrv	NA	0	7
0	0	0	NA	MnPrv	NA	0	4
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0	0	0	NA	NA	NA	0	6
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0	0	0	NA	NA	NA	0	8
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0	0	0	NA	MnPrv	NA	0	6
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0	0	0	NA	NA	NA	0	7
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0	0	0	NA	MnPrv	NA	0	7
0	0	0	NA	NA	NA	0	6
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0	0	0	NA	NA	NA	0	2
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0	0	0	NA	NA	NA	0	4
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0	0	0	NA	GdPrv	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	11

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0	0	0	NA	NA	Shed	500	4
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0	0	0	NA	MnWw	NA	0	4
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0	0	0	NA	MnPrv	NA	0	5
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0	160	0	NA	MnPrv	NA	0	10
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0	0	0	NA	NA	NA	0	8
0	0	0	NA	MnPrv	NA	0	12
0	0	0	NA	MnPrv	NA	0	9
0	0	0	NA	NA	NA	0	5
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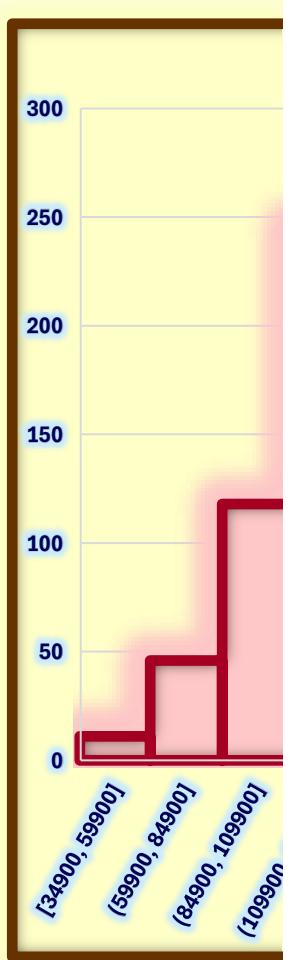
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0	0	0	NA	MnWw	NA	0	12
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0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	2
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	GdPrv	NA	0	5
0	0	0	NA	MnPrv	NA	0	10
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	8
0	0	0	NA	MnPrv	NA	0	1
0	155	0	NA	NA	NA	0	1
0	0	0	NA	MnPrv	NA	0	3

0	0	0	NA	MnPrv	NA	0	3
0	168	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	11
0	0	0	NA	NA	NA	0	6
0	0	0	NA	MnPrv	NA	0	9
0	0	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	9
0	220	0	NA	NA	NA	0	6
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	12
0	119	0	NA	NA	NA	0	5
0	165	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	3
0	0	738	Gd	GdPrv	NA	0	8
0	0	0	NA	GdWo	NA	0	6
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	4
0	0	0	NA	MnPrv	NA	0	2
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	5
0	0	0	NA	GdPrv	NA	0	7
0	0	0	NA	GdWo	NA	0	5
304	0	0	NA	NA	NA	0	11
0	0	0	NA	MnPrv	NA	0	4
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	9
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	4
0	40	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	11
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	12
0	0	0	NA	GdWo	NA	0	5
0	0	0	NA	NA	NA	0	8
0	0	0	NA	NA	NA	0	9

0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	5
0	0	0	NA	NA	NA	0	7
0	0	0	NA	NA	NA	0	10
0	0	0	NA	NA	NA	0	8
0	0	0	NA	MnPrv	NA	0	2
0	0	0	NA	GdPrv	Shed	2500	5
0	0	0	NA	NA	NA	0	4
0	0	0	NA	NA	NA	0	6

<b>YrSold</b>	<b>SaleType</b>	<b>SaleCondition</b>	<b>SalePrice</b>	<b>Tax</b>
2008	WD	Normal	208500	25020
2007	WD	Normal	181500	21780
2008	WD	Normal	223500	26820
2006	WD	Abnorml	140000	16800
2008	WD	Normal	250000	30000
2009	WD	Normal	143000	17160
2007	WD	Normal	307000	36840
2009	WD	Normal	200000	24000
2008	WD	Abnorml	129900	15588
2008	WD	Normal	118000	14160
2008	WD	Normal	129500	15540
2006	New	Partial	345000	41400
2008	WD	Normal	144000	17280
2007	New	Partial	279500	33540
2008	WD	Normal	157000	18840
2007	WD	Normal	132000	15840
2010	WD	Normal	149000	17880
2006	WD	Normal	90000	10800
2008	WD	Normal	159000	19080
2009	COD	Abnorml	139000	16680
2006	New	Partial	325300	39036
2007	WD	Normal	139400	16728
2008	WD	Normal	230000	27600
2007	WD	Normal	129900	15588
2010	WD	Normal	154000	18480
2009	WD	Normal	256300	30756
2010	WD	Normal	134800	16176
2010	WD	Normal	306000	36720
2006	WD	Normal	207500	24900
2008	WD	Normal	68500	8220
2008	WD	Normal	40000	4800
2008	WD	Normal	149350	17922
2008	WD	Normal	179900	21588
2010	WD	Normal	165500	19860
2007	WD	Normal	277500	33300
2006	WD	Normal	309000	37080
2009	WD	Normal	145000	17400
2009	WD	Normal	153000	18360
2010	WD	Abnorml	109000	13080
2008	WD	AdjLand	82000	9840
2006	WD	Abnorml	160000	19200
2007	WD	Normal	170000	20400
2007	WD	Normal	144000	17280



2008	WD	Normal	130250	15630
2006	WD	Normal	141000	16920
2010	WD	Normal	319900	38388
2009	WD	Abnorml	239686	28762.32
2007	WD	Normal	249700	29964
2009	New	Partial	113000	13560
2007	WD	Normal	127000	15240
2007	WD	Normal	177000	21240
2006	WD	Normal	114500	13740
2010	WD	Normal	110000	13200
2006	WD	Normal	385000	46200
2007	WD	Normal	130000	15600
2008	WD	Normal	180500	21660
2009	WD	Abnorml	172500	20700
2006	WD	Normal	196500	23580
2006	New	Partial	438780	52653.6
2008	WD	Normal	124900	14988
2006	New	Partial	158000	18960
2007	WD	Normal	101000	12120
2007	WD	Normal	202500	24300
2010	WD	Normal	140000	16800
2009	WD	Normal	219500	26340
2007	WD	Normal	317000	38040
2010	WD	Normal	180000	21600
2007	WD	Normal	226000	27120
2010	WD	Normal	80000	9600
2006	WD	Normal	225000	27000
2007	WD	Normal	244000	29280
2007	WD	Normal	129500	15540
2009	WD	Normal	185000	22200
2010	WD	Normal	144900	17388
2010	WD	Normal	107400	12888
2009	WD	Normal	91000	10920
2008	WD	Normal	135750	16290
2008	WD	Normal	127000	15240
2010	WD	Normal	136500	16380
2009	WD	Normal	110000	13200
2009	WD	Normal	193500	23220
2006	WD	Normal	153500	18420
2008	WD	Normal	245000	29400
2007	COD	Normal	126500	15180
2009	WD	Normal	168500	20220
2006	WD	Normal	260000	31200
2009	WD	Normal	174000	20880

2009	New	Partial	164500	19740
2009	ConLD	Abnorml	85000	10200
2007	WD	Normal	123600	14832
2006	WD	Normal	109900	13188
2006	WD	Abnorml	98600	11832
2009	WD	Normal	163500	19620
2007	WD	Normal	133900	16068
2007	WD	Normal	204750	24570
2009	WD	Normal	185000	22200
2006	WD	Normal	214000	25680
2007	WD	Normal	94750	11370
2010	COD	Abnorml	83000	9960
2010	WD	Normal	128950	15474
2010	WD	Normal	205000	24600
2010	WD	Normal	178000	21360
2009	WD	Alloca	118964	14275.68
2010	WD	Normal	198900	23868
2007	WD	Normal	169500	20340
2008	WD	Normal	250000	30000
2007	WD	Normal	100000	12000
2008	WD	Partial	115000	13800
2007	WD	Normal	115000	13800
2010	COD	Normal	190000	22800
2006	WD	Normal	136900	16428
2010	WD	Normal	180000	21600
2007	New	Partial	383970	46076.4
2007	COD	Abnorml	217000	26040
2007	WD	Normal	259500	31140
2007	WD	Normal	176000	21120
2009	WD	Normal	139000	16680
2007	New	Partial	155000	18600
2010	WD	Normal	320000	38400
2006	New	Partial	163990	19678.8
2006	WD	Normal	180000	21600
2007	WD	Normal	100000	12000
2008	WD	Normal	136000	16320
2008	WD	Normal	153900	18468
2009	WD	Normal	181000	21720
2006	WD	Normal	84500	10140
2007	WD	Normal	128000	15360
2007	WD	Normal	87000	10440
2006	WD	Normal	155000	18600
2006	WD	Abnorml	150000	18000
2006	WD	Normal	226000	27120

2009	WD	Normal	244000	29280
2007	WD	Normal	150750	18090
2009	WD	Normal	220000	26400
2006	WD	Normal	180000	21600
2008	WD	Normal	174000	20880
2007	WD	Normal	143000	17160
2006	WD	Family	171000	20520
2008	WD	Normal	230000	27600
2009	WD	Normal	231500	27780
2010	ConLI	Normal	115000	13800
2006	WD	Normal	260000	31200
2010	WD	Normal	166000	19920
2009	WD	Normal	204000	24480
2006	ConLI	Abnorml	125000	15000
2006	WD	Normal	130000	15600
2009	WD	Normal	105000	12600
2010	WD	Normal	222500	26700
2008	WD	Normal	141000	16920
2006	WD	Normal	115000	13800
2007	WD	Normal	122000	14640
2008	New	Partial	372402	44688.24
2006	WD	Normal	190000	22800
2008	WD	Normal	235000	28200
2006	WD	Family	125000	15000
2008	WD	Normal	79000	9480
2006	WD	Normal	109500	13140
2010	New	Partial	269500	32340
2010	WD	Normal	254900	30588
2006	New	Partial	320000	38400
2008	WD	Normal	162500	19500
2008	WD	Normal	412500	49500
2010	New	Partial	220000	26400
2007	WD	Normal	103200	12384
2007	WD	Normal	152000	18240
2008	WD	Normal	127500	15300
2009	COD	Normal	190000	22800
2007	New	Partial	325624	39074.88
2007	WD	Normal	183500	22020
2006	WD	Normal	228000	27360
2007	WD	Normal	128500	15420
2010	WD	Normal	215000	25800
2006	WD	Normal	239000	28680
2008	COD	Normal	163000	19560
2008	WD	Normal	184000	22080

2007	WD	Normal	243000	29160
2007	WD	Normal	211000	25320
2006	WD	Normal	172500	20700
2009	New	Partial	501837	60220.44
2007	WD	Normal	100000	12000
2007	WD	Normal	177000	21240
2006	WD	Normal	200100	24012
2007	WD	Normal	120000	14400
2008	WD	Normal	200000	24000
2006	WD	Normal	127000	15240
2006	WD	Normal	475000	57000
2009	WD	Normal	173000	20760
2009	WD	Normal	135000	16200
2009	WD	Alloca	153337	18400.44
2008	WD	Normal	286000	34320
2007	WD	Normal	315000	37800
2007	WD	Normal	184000	22080
2009	WD	Normal	192000	23040
2006	WD	Normal	130000	15600
2008	WD	Normal	127000	15240
2009	WD	Normal	148500	17820
2007	New	Partial	311872	37424.64
2006	WD	Abnorml	235000	28200
2009	WD	Abnorml	104000	12480
2009	WD	Normal	274900	32988
2010	WD	Normal	140000	16800
2008	WD	Normal	171500	20580
2006	COD	Normal	112000	13440
2008	WD	Normal	149000	17880
2009	WD	Normal	110000	13200
2009	WD	Normal	180500	21660
2007	WD	Normal	143900	17268
2008	WD	Normal	141000	16920
2007	WD	Normal	277000	33240
2008	WD	Normal	145000	17400
2008	WD	Normal	98000	11760
2010	WD	Normal	186000	22320
2009	New	Partial	252678	30321.36
2006	WD	Normal	156000	18720
2010	WD	Normal	161750	19410
2006	WD	Normal	134450	16134
2008	WD	Normal	210000	25200
2006	WD	Family	107000	12840
2008	WD	Normal	311500	37380

2006	New	Partial	167240	20068.8
2006	New	Partial	204900	24588
2009	ConLI	Normal	200000	24000
2006	WD	Normal	179900	21588
2009	WD	Abnorml	97000	11640
2009	WD	Normal	386250	46350
2009	COD	Abnorml	112000	13440
2007	WD	Abnorml	290000	34800
2008	WD	Normal	106000	12720
2010	WD	Normal	125000	15000
2009	WD	Normal	192500	23100
2010	WD	Normal	148000	17760
2009	WD	Normal	403000	48360
2006	WD	Normal	94500	11340
2010	WD	Normal	128200	15384
2010	WD	Normal	216500	25980
2008	WD	Normal	89500	10740
2010	WD	Normal	185500	22260
2010	WD	Normal	194500	23340
2007	New	Partial	318000	38160
2010	WD	Normal	113000	13560
2010	WD	Normal	262500	31500
2007	WD	Normal	110500	13260
2006	WD	Normal	79000	9480
2009	WD	Normal	120000	14400
2010	WD	Normal	205000	24600
2006	WD	Normal	241500	28980
2006	WD	Normal	137000	16440
2006	WD	Normal	140000	16800
2007	WD	Normal	180000	21600
2007	WD	Normal	277000	33240
2010	WD	Normal	76500	9180
2007	WD	Family	235000	28200
2008	WD	Normal	173000	20760
2007	CWD	Normal	158000	18960
2010	WD	Normal	145000	17400
2006	WD	Normal	230000	27600
2008	WD	Normal	207500	24900
2009	WD	Abnorml	220000	26400
2008	WD	Normal	231500	27780
2008	WD	Normal	97000	11640
2009	WD	Normal	176000	21120
2007	New	Partial	276000	33120
2006	WD	Normal	151000	18120

2010	WD	Normal	130000	15600
2008	WD	Normal	73000	8760
2008	WD	Normal	175500	21060
2006	WD	Normal	185000	22200
2008	WD	Normal	179500	21540
2008	WD	Normal	120500	14460
2007	WD	Normal	148000	17760
2006	New	Partial	266000	31920
2008	WD	Normal	241500	28980
2010	WD	Normal	290000	34800
2009	WD	Normal	139000	16680
2007	WD	Normal	124500	14940
2009	WD	Normal	205000	24600
2010	WD	Normal	201000	24120
2010	WD	Normal	141000	16920
2007	New	Partial	415298	49835.76
2008	WD	Normal	192000	23040
2007	WD	Normal	228500	27420
2006	New	Partial	185000	22200
2009	ConLw	Normal	207500	24900
2009	New	Partial	244600	29352
2007	WD	Normal	179200	21504
2007	New	Partial	164700	19764
2006	WD	Normal	159000	19080
2006	WD	Normal	88000	10560
2010	WD	Normal	122000	14640
2007	WD	Normal	153575	18429
2006	New	Partial	233230	27987.6
2008	WD	Normal	135900	16308
2009	WD	Normal	131000	15720
2006	WD	Normal	235000	28200
2009	WD	Normal	167000	20040
2006	WD	Normal	142500	17100
2007	WD	Normal	152000	18240
2007	WD	Normal	239000	28680
2007	WD	Normal	175000	21000
2009	WD	Family	158500	19020
2006	WD	Normal	157000	18840
2007	WD	Normal	267000	32040
2006	WD	Normal	205000	24600
2006	WD	Abnorml	149900	17988
2008	WD	Normal	295000	35400
2007	WD	Normal	305900	36708
2007	WD	Normal	225000	27000

2008	WD	Normal	89500	10740
2009	WD	Normal	82500	9900
2006	WD	Normal	360000	43200
2006	WD	Normal	165600	19872
2009	WD	Normal	132000	15840
2006	WD	Normal	119900	14388
2009	WD	Normal	375000	45000
2006	WD	Normal	178000	21360
2009	WD	Normal	188500	22620
2009	WD	Normal	260000	31200
2007	WD	Normal	270000	32400
2009	WD	Normal	260000	31200
2009	WD	Normal	187500	22500
2006	New	Partial	342643	41117.16
2007	WD	Normal	354000	42480
2007	WD	Normal	301000	36120
2006	WD	Normal	126175	15141
2010	WD	Normal	242000	29040
2007	WD	Normal	87000	10440
2008	Con	Normal	324000	38880
2006	WD	Normal	145250	17430
2009	WD	Normal	214500	25740
2009	WD	Normal	78000	9360
2007	WD	Normal	119000	14280
2007	WD	Normal	139000	16680
2009	WD	Normal	284000	34080
2008	WD	Normal	207000	24840
2008	WD	Normal	192000	23040
2008	WD	Normal	228950	27474
2007	WD	Normal	377426	45291.12
2008	WD	Normal	214000	25680
2006	WD	Normal	202500	24300
2009	WD	Normal	155000	18600
2010	WD	Normal	202900	24348
2009	WD	Normal	82000	9840
2006	WD	Normal	87500	10500
2008	WD	Normal	266000	31920
2010	WD	Normal	85000	10200
2006	WD	Normal	140200	16824
2007	WD	Normal	151500	18180
2009	WD	Normal	157500	18900
2008	WD	Normal	154000	18480
2006	New	Partial	437154	52458.48
2007	New	Partial	318061	38167.32

2006	WD	Abnorml	190000	22800
2008	ConLw	Normal	95000	11400
2010	WD	Normal	105900	12708
2006	WD	Normal	140000	16800
2007	WD	Normal	177500	21300
2009	WD	Normal	173000	20760
2007	WD	Normal	134000	16080
2006	WD	Abnorml	<b>130000</b>	15600
2006	WD	Normal	280000	33600
2007	WD	Normal	156000	18720
2008	WD	Normal	145000	17400
2009	ConLD	Normal	198500	23820
2009	WD	Normal	118000	14160
2006	WD	Normal	190000	22800
2009	WD	Normal	147000	17640
2009	WD	Normal	159000	19080
2008	WD	Normal	165000	19800
2010	WD	Normal	132000	15840
2010	WD	Normal	162000	19440
2006	WD	Normal	172400	20688
2008	WD	Normal	134432	16131.84
2010	WD	Normal	125000	15000
2009	WD	Normal	<b>123000</b>	14760
2007	WD	Normal	219500	26340
2009	WD	Normal	61000	7320
2006	WD	Normal	<b>148000</b>	17760
2007	WD	Normal	<b>340000</b>	40800
2010	New	Partial	394432	47331.84
2009	WD	Normal	179000	21480
2010	WD	Normal	127000	15240
2006	New	Partial	<b>187750</b>	22530
2007	WD	Normal	213500	25620
2009	WD	Normal	<b>76000</b>	9120
2007	WD	Normal	240000	28800
2010	WD	Normal	192000	23040
2006	WD	AdjLand	81000	9720
2009	WD	Abnorml	125000	15000
2008	WD	Normal	<b>191000</b>	22920
2008	New	Partial	426000	51120
2008	WD	Normal	<b>119000</b>	14280
2009	WD	Normal	215000	25800
2007	WD	Normal	106500	12780
2006	WD	Abnorml	100000	12000
2007	WD	Normal	109000	13080

2010	WD	Normal	129000	15480
2009	WD	Normal	123000	14760
2007	WD	Normal	169500	20340
2007	WD	Abnorml	67000	8040
2009	WD	Normal	241000	28920
2008	WD	Normal	245500	29460
2006	New	Partial	164990	19798.8
2008	WD	Normal	108000	12960
2006	WD	Abnorml	258000	30960
2007	WD	Normal	168000	20160
2009	WD	Normal	150000	18000
2008	WD	Normal	115000	13800
2008	WD	Normal	177000	21240
2007	New	Partial	280000	33600
2008	New	Partial	339750	40770
2009	COD	Abnorml	60000	7200
2006	WD	Normal	145000	17400
2010	New	Partial	222000	26640
2010	WD	Normal	115000	13800
2008	WD	Normal	228000	27360
2007	New	Partial	181134	21736.08
2006	WD	Normal	149500	17940
2007	WD	Normal	239000	28680
2007	WD	AdjLand	126000	15120
2010	WD	Normal	142000	17040
2008	WD	Alloca	206300	24756
2009	WD	Normal	215000	25800
2008	WD	Normal	113000	13560
2008	WD	Normal	315000	37800
2008	WD	Normal	139000	16680
2009	WD	Normal	135000	16200
2009	WD	Normal	275000	33000
2008	WD	Normal	109008	13080.96
2007	New	Partial	195400	23448
2009	WD	Normal	175000	21000
2008	COD	Abnorml	85400	10248
2008	ConLD	Abnorml	79900	9588
2007	WD	Normal	122500	14700
2008	WD	Normal	181000	21720
2008	WD	Normal	81000	9720
2009	ConLw	Normal	212000	25440
2006	WD	Normal	116000	13920
2009	WD	Normal	119000	14280
2007	WD	Normal	90350	10842

2009	ConLI	Normal	<b>110000</b>	13200
2009	WD	Normal	555000	66600
2008	WD	Normal	118000	14160
2008	WD	Normal	162900	19548
2007	New	Partial	<b>172500</b>	20700
2008	WD	Normal	210000	25200
2009	COD	Normal	127500	15300
2010	WD	Normal	190000	22800
2006	WD	Normal	199900	23988
2006	WD	Normal	119500	14340
2007	WD	Normal	120000	14400
2006	WD	Normal	<b>110000</b>	13200
2006	WD	Normal	<b>280000</b>	33600
2007	WD	Normal	<b>204000</b>	24480
2009	WD	Normal	210000	25200
2006	WD	Family	188000	22560
2007	WD	Normal	175500	21060
2008	COD	Abnorml	<b>98000</b>	11760
2008	WD	Normal	256000	30720
2008	WD	Normal	161000	19320
2009	WD	Normal	<b>110000</b>	13200
2009	New	Partial	263435	31612.2
2009	WD	Normal	155000	18600
2009	WD	Normal	62383	7485.96
2008	WD	Normal	188700	22644
2009	WD	Normal	124000	14880
2006	WD	Normal	178740	21448.8
2007	WD	Normal	167000	20040
2007	WD	Normal	<b>146500</b>	17580
2007	WD	Normal	250000	30000
2008	WD	Normal	<b>187000</b>	22440
2010	WD	Normal	212000	25440
2007	WD	Normal	190000	22800
2008	WD	Normal	<b>148000</b>	17760
2007	New	Partial	440000	52800
2007	WD	Normal	251000	30120
2007	WD	Normal	<b>132500</b>	15900
2008	WD	Normal	208900	25068
2007	WD	Normal	<b>380000</b>	45600
2009	WD	Normal	297000	35640
2007	WD	Alloca	<b>89471</b>	10736.52
2006	WD	Normal	<b>326000</b>	39120
2006	WD	Normal	374000	44880
2009	WD	Normal	155000	18600

2006	WD	Normal	164000	19680
2007	WD	Normal	132500	15900
2009	WD	Normal	147000	17640
2007	WD	Normal	156000	18720
2007	WD	Normal	175000	21000
2006	ConLD	Normal	160000	19200
2009	WD	Normal	86000	10320
2008	WD	Normal	115000	13800
2006	WD	Normal	133000	15960
2006	New	Partial	172785	20734.2
2008	WD	Normal	155000	18600
2009	WD	Normal	91300	10956
2009	WD	Abnorml	34900	4188
2007	WD	Normal	430000	51600
2008	WD	Normal	184000	22080
2009	WD	Normal	130000	15600
2007	WD	Normal	120000	14400
2007	WD	Normal	113000	13560
2008	WD	Normal	226700	27204
2007	WD	Normal	140000	16800
2010	WD	Normal	289000	34680
2009	WD	Normal	147000	17640
2009	COD	Normal	124500	14940
2006	WD	Normal	215000	25800
2009	New	Partial	208300	24996
2008	WD	Normal	161000	19320
2009	WD	Normal	124500	14940
2009	WD	Normal	164900	19788
2006	New	Partial	202665	24319.8
2006	WD	Normal	129900	15588
2007	WD	Normal	134000	16080
2007	WD	Normal	96500	11580
2009	New	Partial	402861	48343.32
2009	COD	Abnorml	158000	18960
2009	WD	Normal	265000	31800
2007	WD	Normal	211000	25320
2009	WD	Normal	234000	28080
2008	WD	Normal	106250	12750
2007	WD	Normal	150000	18000
2006	WD	Normal	159000	19080
2007	New	Partial	184750	22170
2007	WD	Normal	315750	37890
2006	WD	Normal	176000	21120
2007	WD	Normal	132000	15840

2008	New	Partial	446261	53551.32
2007	WD	Normal	86000	10320
2007	WD	Allocac	200624	24074.88
2008	WD	Abnorml	175000	21000
2008	WD	Normal	128000	15360
2010	WD	Normal	107500	12900
2007	WD	Normal	39300	4716
2006	WD	Normal	178000	21360
2008	WD	Normal	107500	12900
2008	WD	Normal	188000	22560
2008	COD	Normal	111250	13350
2006	WD	Normal	158000	18960
2010	WD	Normal	272000	32640
2009	WD	Normal	315000	37800
2007	WD	Normal	248000	29760
2009	WD	Normal	213250	25590
2007	WD	Normal	133000	15960
2006	New	Partial	179665	21559.8
2006	WD	Normal	229000	27480
2007	WD	Normal	210000	25200
2007	WD	Normal	129500	15540
2008	WD	Normal	125000	15000
2009	WD	Normal	263000	31560
2008	COD	Abnorml	140000	16800
2008	WD	Normal	112500	13500
2009	WD	Normal	255500	30660
2009	WD	Normal	108000	12960
2008	WD	Normal	284000	34080
2006	WD	Normal	113000	13560
2006	WD	Normal	141000	16920
2006	COD	Normal	108000	12960
2008	WD	Normal	175000	21000
2006	WD	Normal	234000	28080
2010	WD	Normal	121500	14580
2006	WD	Normal	170000	20400
2008	WD	Normal	108000	12960
2008	WD	Normal	185000	22200
2006	WD	Normal	268000	32160
2010	WD	Normal	128000	15360
2008	WD	Normal	325000	39000
2010	WD	Normal	214000	25680
2009	WD	Normal	316600	37992
2006	WD	Normal	135960	16315.2
2008	WD	Normal	142600	17112

2006	WD	Abnorml	<b>120000</b>	14400
2009	New	Partial	224500	26940
2007	WD	Normal	170000	20400
2007	WD	Normal	139000	16680
2008	COD	Abnorml	118500	14220
2009	WD	Normal	145000	17400
2006	WD	Abnorml	164500	19740
2008	WD	Abnorml	146000	17520
2008	WD	Normal	131500	15780
2007	WD	Normal	<b>181900</b>	21828
2009	New	Partial	253293	30395.16
2007	WD	Normal	<b>118500</b>	14220
2008	WD	Normal	325000	39000
2009	WD	Normal	<b>133000</b>	15960
2006	New	Partial	369900	44388
2008	WD	Normal	130000	15600
2009	WD	Normal	137000	16440
2009	WD	Partial	143000	17160
2008	WD	Normal	79500	9540
2008	WD	Normal	<b>185900</b>	22308
2009	ConLI	Normal	451950	54234
2008	WD	Normal	138000	16560
2009	WD	Normal	140000	16800
2008	WD	Normal	<b>110000</b>	13200
2006	New	Partial	319000	38280
2006	WD	Normal	114504	13740.48
2007	New	Partial	<b>194201</b>	23304.12
2006	WD	Normal	217500	26100
2008	COD	Normal	<b>151000</b>	18120
2006	WD	Normal	275000	33000
2007	WD	Normal	<b>141000</b>	16920
2006	WD	Abnorml	220000	26400
2010	WD	Normal	<b>151000</b>	18120
2008	WD	Normal	<b>221000</b>	26520
2009	WD	Normal	205000	24600
2009	WD	Normal	<b>152000</b>	18240
2006	WD	Normal	<b>225000</b>	27000
2007	WD	Alloca	359100	43092
2007	WD	Normal	<b>118500</b>	14220
2009	WD	Normal	313000	37560
2007	WD	Normal	<b>148000</b>	17760
2009	WD	Normal	261500	31380
2007	New	Partial	147000	17640
2010	WD	Normal	75500	9060

2010	WD	Abnorml	137500	16500
2006	WD	Normal	183200	21984
2008	WD	Normal	105500	12660
2007	New	Partial	314813	37777.56
2008	WD	Normal	305000	36600
2008	WD	Normal	67000	8040
2008	WD	Normal	240000	28800
2009	WD	Normal	135000	16200
2007	WD	Normal	168500	20220
2006	WD	Normal	165150	19818
2010	WD	Normal	160000	19200
2007	WD	Normal	139900	16788
2010	WD	Normal	153000	18360
2007	WD	Family	135000	16200
2008	WD	Normal	168500	20220
2006	WD	Abnorml	124000	14880
2007	WD	Normal	209500	25140
2009	WD	Family	82500	9900
2007	WD	Normal	139400	16728
2010	WD	Normal	144000	17280
2007	WD	Abnorml	200000	24000
2009	ConLw	Normal	60000	7200
2009	WD	Normal	93000	11160
2008	WD	Normal	85000	10200
2006	New	Partial	264561	31747.32
2008	WD	Normal	274000	32880
2007	WD	Normal	226000	27120
2009	WD	Normal	345000	41400
2007	WD	Normal	152000	18240
2009	New	Partial	370878	44505.36
2007	WD	Normal	143250	17190
2008	WD	Normal	98300	11796
2008	WD	Normal	155000	18600
2010	WD	Normal	155000	18600
2007	WD	Normal	84500	10140
2008	WD	Normal	205950	24714
2009	WD	Normal	108000	12960
2009	WD	Normal	191000	22920
2008	WD	Normal	135000	16200
2008	WD	Normal	350000	42000
2010	WD	Family	88000	10560
2008	WD	Normal	145500	17460
2008	WD	Normal	149000	17880
2010	WD	Abnorml	97500	11700

2009	WD	Normal	167000	20040
2007	WD	Normal	197900	23748
2009	WD	Normal	402000	48240
2009	WD	Normal	110000	13200
2008	WD	Normal	137500	16500
2006	New	Partial	423000	50760
2006	WD	Normal	230500	27660
2007	WD	Abnorml	129000	15480
2008	WD	Normal	193500	23220
2006	WD	Normal	168000	20160
2006	WD	Normal	137500	16500
2009	WD	Normal	173500	20820
2009	WD	Normal	103600	12432
2006	WD	Normal	165000	19800
2007	WD	Normal	257500	30900
2008	WD	Normal	140000	16800
2009	WD	Normal	148500	17820
2006	WD	Normal	87000	10440
2009	WD	Normal	109500	13140
2009	New	Partial	372500	44700
2007	WD	Normal	128500	15420
2010	WD	Normal	143000	17160
2009	WD	Abnorml	159434	19132.08
2008	WD	Normal	173000	20760
2007	WD	Normal	285000	34200
2010	WD	Normal	221000	26520
2007	WD	Normal	207500	24900
2007	New	Partial	227875	27345
2007	WD	Normal	148800	17856
2007	New	Partial	392000	47040
2007	WD	Normal	194700	23364
2008	WD	Normal	141000	16920
2007	WD	Normal	755000	90600
2006	WD	Normal	335000	40200
2006	WD	Abnorml	108480	13017.6
2009	WD	Normal	141500	16980
2006	WD	Normal	176000	21120
2006	WD	Normal	89000	10680
2006	WD	Normal	123500	14820
2010	WD	Normal	138500	16620
2008	WD	Normal	196000	23520
2006	WD	Normal	312500	37500
2006	COD	Normal	140000	16800
2006	New	Partial	361919	43430.28

2010	WD	Normal	<b>140000</b>	16800
2010	WD	Normal	213000	25560
2010	WD	Normal	<b>55000</b>	6600
2007	WD	Normal	<b>302000</b>	36240
2009	WD	Normal	254000	30480
2007	New	Partial	179540	21544.8
2008	WD	Abnorml	109900	13188
2008	WD	Normal	52000	6240
2010	WD	Abnorml	102776	12333.12
2008	WD	Normal	189000	22680
2006	WD	Normal	129000	15480
2010	WD	Normal	130500	15660
2009	WD	Normal	165000	19800
2007	WD	Normal	159500	19140
2008	WD	Normal	<b>157000</b>	18840
2008	WD	Normal	341000	40920
2006	WD	Normal	<b>128500</b>	15420
2006	WD	Normal	275000	33000
2010	WD	Normal	143000	17160
2009	WD	Normal	124500	14940
2008	WD	Normal	<b>135000</b>	16200
2009	WD	Normal	320000	38400
2009	WD	Normal	<b>120500</b>	14460
2009	WD	Normal	222000	26640
2009	WD	Normal	194500	23340
2009	COD	Abnorml	110000	13200
2009	WD	Normal	<b>103000</b>	12360
2010	WD	Normal	236500	28380
2007	WD	Normal	<b>187500</b>	22500
2008	WD	Normal	222500	26700
2009	WD	Normal	131400	15768
2007	WD	Family	108000	12960
2006	WD	Normal	163000	19560
2006	WD	Normal	<b>93500</b>	11220
2006	WD	Normal	239900	28788
2009	WD	Alloca	179000	21480
2009	WD	Normal	190000	22800
2007	WD	Abnorml	132000	15840
2008	WD	Normal	142000	17040
2007	WD	Normal	179000	21480
2009	WD	Normal	175000	21000
2008	WD	Normal	<b>180000</b>	21600
2008	WD	Normal	299800	35976
2009	WD	Normal	236000	28320

2009	WD	Normal	265979	31917.48
2010	WD	Normal	260400	31248
2009	WD	Normal	98000	11760
2010	WD	Normal	96500	11580
2007	WD	Normal	162000	19440
2006	WD	Normal	217000	26040
2006	WD	Normal	275500	33060
2009	WD	Normal	156000	18720
2009	WD	Normal	172500	20700
2009	WD	Normal	212000	25440
2010	WD	Abnorml	158900	19068
2008	WD	Normal	179400	21528
2007	WD	Normal	290000	34800
2009	WD	Normal	127500	15300
2009	WD	Normal	100000	12000
2010	Con	Normal	215200	25824
2009	WD	Normal	337000	40440
2006	WD	Normal	270000	32400
2008	New	Partial	264132	31695.84
2010	WD	Normal	196500	23580
2008	WD	Normal	160000	19200
2006	WD	Normal	216837	26020.44
2010	WD	Normal	538000	64560
2009	WD	Normal	134900	16188
2006	COD	Normal	102000	12240
2010	WD	Abnorml	107000	12840
2007	COD	Normal	114500	13740
2007	New	Partial	395000	47400
2009	WD	Normal	162000	19440
2006	New	Partial	221500	26580
2006	WD	Normal	142500	17100
2007	WD	Normal	144000	17280
2006	WD	Normal	135000	16200
2007	WD	Normal	176000	21120
2006	WD	Normal	175900	21108
2009	WD	Normal	187100	22452
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2008	WD	Normal	128000	15360
2009	WD	Normal	161500	19380
2010	WD	Normal	139000	16680
2010	WD	Normal	233000	27960
2008	WD	Normal	107900	12948
2007	WD	Normal	187500	22500
2009	WD	Normal	160200	19224

2007	WD	Normal	146800	17616
2007	WD	Normal	269790	32374.8
2007	New	Partial	225000	27000
2008	WD	Normal	194500	23340
2010	WD	Normal	171000	20520
2007	WD	Normal	143500	17220
2008	WD	Abnorml	110000	13200
2009	New	Partial	485000	58200
2007	WD	Normal	175000	21000
2008	WD	Normal	200000	24000
2007	WD	Normal	109900	13188
2008	WD	Normal	189000	22680
2009	New	Partial	582933	69951.96
2006	WD	Family	118000	14160
2008	New	Partial	227680	27321.6
2006	WD	Normal	135500	16260
2009	WD	Normal	223500	26820
2006	WD	Normal	159950	19194
2009	WD	Normal	106000	12720
2006	WD	Normal	181000	21720
2008	ConLD	Normal	144500	17340
2010	WD	Alloca	55993	6719.16
2007	COD	Normal	157900	18948
2006	WD	Normal	116000	13920
2010	WD	Normal	224900	26988
2006	WD	Normal	137000	16440
2008	WD	Normal	271000	32520
2010	WD	Normal	155000	18600
2010	New	Partial	224000	26880
2008	WD	Normal	183000	21960
2009	WD	Normal	93000	11160
2007	WD	Family	225000	27000
2009	WD	Normal	139500	16740
2006	New	Partial	232600	27912
2008	New	Partial	385000	46200
2008	WD	Normal	109500	13140
2009	WD	Normal	189000	22680
2009	WD	Abnorml	185000	22200
2006	WD	Normal	147400	17688
2008	WD	Normal	166000	19920
2006	WD	Normal	151000	18120
2010	WD	Normal	237000	28440
2009	WD	Normal	167000	20040
2008	WD	Normal	139950	16794

2010	WD	Normal	128000	15360
2007	COD	Normal	153500	18420
2008	WD	Normal	100000	12000
2008	WD	Normal	144000	17280
2008	WD	Normal	130500	15660
2008	WD	Normal	140000	16800
2008	WD	Normal	157500	18900
2008	WD	Normal	174900	20988
2007	WD	Normal	141000	16920
2008	WD	Normal	153900	18468
2007	WD	Normal	171000	20520
2009	WD	Normal	213000	25560
2009	WD	Normal	133500	16020
2008	WD	Normal	240000	28800
2007	WD	Normal	187000	22440
2007	WD	Normal	131500	15780
2006	WD	Normal	215000	25800
2007	WD	Normal	164000	19680
2009	WD	Normal	158000	18960
2006	WD	Abnorml	170000	20400
2010	WD	Normal	127000	15240
2008	WD	Normal	147000	17640
2009	WD	Normal	174000	20880
2009	WD	Family	152000	18240
2006	WD	Normal	250000	30000
2007	WD	Normal	189950	22794
2010	WD	Normal	131500	15780
2010	WD	Normal	152000	18240
2009	WD	Normal	132500	15900
2008	New	Partial	250580	30069.6
2009	WD	Normal	148500	17820
2007	New	Partial	248900	29868
2007	WD	Normal	129000	15480
2006	WD	Normal	169000	20280
2010	WD	Normal	236000	28320
2009	WD	Normal	109500	13140
2010	WD	Normal	200500	24060
2008	WD	Normal	116000	13920
2009	WD	Normal	133000	15960
2009	WD	Abnorml	66500	7980
2007	New	Partial	303477	36417.24
2007	WD	Normal	132250	15870
2009	WD	Normal	350000	42000
2010	WD	Normal	148000	17760

2009	WD	Normal	136500	16380
2007	WD	Normal	157000	18840
2007	WD	Normal	187500	22500
2009	WD	Normal	178000	21360
2006	WD	Normal	118500	14220
2009	WD	Normal	100000	12000
2008	CWD	Abnorml	328900	39468
2006	WD	Family	145000	17400
2008	WD	Normal	135500	16260
2007	WD	Normal	268000	32160
2009	WD	Normal	149500	17940
2007	WD	Normal	122900	14748
2009	WD	Normal	172500	20700
2006	WD	Normal	154500	18540
2008	WD	Normal	165000	19800
2009	WD	Alloca	118858	14262.96
2008	WD	Normal	140000	16800
2006	WD	Abnorml	106500	12780
2009	WD	Alloca	142953	17154.36
2010	New	Partial	611657	73398.84
2006	WD	Normal	135000	16200
2007	WD	Normal	110000	13200
2009	WD	Normal	153000	18360
2006	WD	Normal	180000	21600
2006	New	Partial	240000	28800
2007	WD	Normal	125500	15060
2010	WD	Normal	128000	15360
2007	WD	Normal	255000	30600
2006	WD	Normal	250000	30000
2006	WD	Normal	131000	15720
2009	WD	Normal	174000	20880
2010	WD	Normal	154300	18516
2009	WD	Normal	143500	17220
2006	WD	Abnorml	88000	10560
2007	WD	Normal	145000	17400
2009	New	Partial	173733	20847.96
2007	WD	Normal	75000	9000
2006	WD	Abnorml	35311	4237.32
2009	WD	Normal	135000	16200
2007	WD	Normal	238000	28560
2008	WD	Normal	176500	21180
2007	WD	Normal	201000	24120
2008	WD	Normal	145900	17508
2006	New	Partial	169990	20398.8

2008	WD	Normal	193000	23160
2006	WD	Normal	207500	24900
2008	WD	Abnorml	175000	21000
2007	WD	Normal	285000	34200
2008	WD	Normal	176000	21120
2009	WD	Normal	236500	28380
2006	WD	Normal	222000	26640
2009	WD	Normal	201000	24120
2009	WD	Normal	117500	14100
2007	WD	Normal	320000	38400
2009	WD	Normal	190000	22800
2008	WD	Normal	242000	29040
2006	WD	Normal	79900	9588
2009	WD	Normal	184900	22188
2009	WD	Normal	253000	30360
2006	New	Partial	239799	28775.88
2010	COD	Normal	244400	29328
2006	WD	Normal	150900	18108
2009	WD	Normal	214000	25680
2007	Oth	Abnorml	150000	18000
2007	WD	Normal	143000	17160
2009	COD	Abnorml	137500	16500
2009	WD	Normal	124900	14988
2006	WD	Normal	143000	17160
2007	WD	Normal	270000	32400
2006	WD	Normal	192500	23100
2010	WD	Normal	197500	23700
2007	WD	Normal	129000	15480
2006	WD	Abnorml	119900	14388
2009	WD	Normal	133900	16068
2008	WD	Normal	172000	20640
2006	WD	AdjLand	127500	15300
2007	WD	Normal	145000	17400
2009	WD	Normal	124000	14880
2007	WD	Normal	132000	15840
2007	WD	Normal	185000	22200
2010	WD	Normal	155000	18600
2010	WD	Normal	116500	13980
2008	WD	Normal	272000	32640
2007	WD	Normal	155000	18600
2009	WD	Normal	239000	28680
2010	WD	Normal	214900	25788
2007	New	Partial	178900	21468
2009	WD	Normal	160000	19200

2008	WD	Normal	135000	16200
2009	WD	Abnorml	37900	4548
2006	ConLD	Normal	140000	16800
2006	WD	Abnorml	135000	16200
2009	WD	Normal	173000	20760
2010	WD	Normal	99500	11940
2008	New	Partial	182000	21840
2009	WD	Normal	167500	20100
2006	WD	Normal	165000	19800
2006	WD	Normal	85500	10260
2007	New	Partial	199900	23988
2007	WD	Abnorml	110000	13200
2009	WD	Normal	139000	16680
2008	WD	Normal	178400	21408
2009	WD	Normal	336000	40320
2008	WD	Normal	159895	19187.4
2008	WD	Normal	255900	30708
2009	COD	Normal	126000	15120
2008	ConLD	Normal	125000	15000
2006	WD	Normal	117000	14040
2010	New	Partial	395192	47423.04
2007	WD	Normal	195000	23400
2006	New	Partial	197000	23640
2006	WD	Normal	348000	41760
2009	WD	Normal	168000	20160
2007	WD	Normal	187000	22440
2006	New	Partial	173900	20868
2009	WD	Normal	337500	40500
2006	WD	Abnorml	121600	14592
2006	COD	Normal	136500	16380
2009	WD	Normal	185000	22200
2006	WD	Normal	91000	10920
2010	WD	Normal	206000	24720
2009	WD	Normal	82000	9840
2007	WD	Abnorml	86000	10320
2008	WD	Normal	232000	27840
2007	WD	Normal	136905	16428.6
2009	WD	Normal	181000	21720
2008	WD	Normal	149900	17988
2007	WD	Normal	163500	19620
2009	WD	Normal	88000	10560
2009	WD	Normal	240000	28800
2006	WD	Normal	102000	12240
2008	WD	Normal	135000	16200

2010	WD	Normal	100000	12000
2007	WD	Normal	165000	19800
2009	WD	Normal	85000	10200
2007	WD	Normal	119200	14304
2009	WD	Normal	227000	27240
2009	WD	Normal	203000	24360
2009	COD	Abnorml	187500	22500
2007	WD	Normal	160000	19200
2006	WD	Normal	213490	25618.8
2008	WD	Normal	176000	21120
2006	New	Partial	194000	23280
2007	WD	Normal	87000	10440
2008	WD	Normal	191000	22920
2008	COD	Abnorml	287000	34440
2007	WD	Normal	112500	13500
2010	WD	Normal	167500	20100
2008	New	Partial	293077	35169.24
2007	WD	Normal	105000	12600
2006	WD	Normal	118000	14160
2006	WD	Normal	160000	19200
2009	WD	Normal	197000	23640
2006	WD	Abnorml	310000	37200
2006	WD	Normal	230000	27600
2007	WD	Normal	119750	14370
2009	WD	Normal	84000	10080
2009	WD	Normal	315500	37860
2008	WD	Normal	287000	34440
2009	WD	Normal	97000	11640
2009	WD	Normal	80000	9600
2006	WD	Normal	155000	18600
2008	WD	Normal	173000	20760
2009	WD	Normal	196000	23520
2008	WD	Normal	262280	31473.6
2009	WD	Normal	278000	33360
2009	WD	Normal	139600	16752
2006	New	Partial	556581	66789.72
2008	WD	Normal	145000	17400
2009	WD	Normal	115000	13800
2010	WD	Abnorml	84900	10188
2007	New	Partial	176485	21178.2
2007	New	Partial	200141	24016.92
2007	WD	Normal	165000	19800
2010	WD	Normal	144500	17340
2006	WD	Normal	255000	30600

2008	COD	Abnorml	180000	21600
2006	WD	Normal	185850	22302
2009	WD	Normal	248000	29760
2009	WD	Normal	335000	40200
2007	WD	Normal	220000	26400
2010	WD	Normal	213500	25620
2008	ConLD	Normal	81000	9720
2007	WD	Normal	90000	10800
2006	WD	Normal	110500	13260
2009	WD	Normal	154000	18480
2010	WD	Normal	328000	39360
2009	WD	Normal	178000	21360
2008	WD	Normal	167900	20148
2006	WD	Normal	151400	18168
2007	WD	Normal	135000	16200
2007	WD	Normal	135000	16200
2009	WD	Normal	154000	18480
2006	WD	Normal	91500	10980
2009	WD	Normal	159500	19140
2007	WD	Normal	194000	23280
2007	CWD	Normal	219500	26340
2006	WD	Normal	170000	20400
2006	WD	Abnorml	138800	16656
2006	WD	Normal	155900	18708
2007	WD	Normal	126000	15120
2008	COD	Abnorml	145000	17400
2010	WD	Normal	133000	15960
2007	WD	Normal	192000	23040
2006	WD	Normal	160000	19200
2006	WD	Normal	187500	22500
2010	WD	Normal	147000	17640
2010	WD	Normal	83500	10020
2009	WD	Normal	252000	30240
2006	WD	Normal	137500	16500
2006	WD	Normal	197000	23640
2009	WD	Normal	92900	11148
2008	WD	Normal	160000	19200
2008	WD	Normal	136500	16380
2006	WD	Normal	146000	17520
2010	WD	Normal	129000	15480
2007	WD	Normal	176432	21171.84
2007	WD	Normal	127000	15240
2007	WD	Normal	170000	20400
2009	WD	Normal	128000	15360

2009	COD	Abnorml	157000	18840
2009	WD	Normal	60000	7200
2007	WD	Normal	119500	14340
2007	WD	Family	135000	16200
2006	WD	Normal	159500	19140
2007	WD	Normal	106000	12720
2010	WD	Normal	325000	39000
2007	WD	Normal	179900	21588
2006	New	Partial	274725	32967
2007	WD	Abnorml	181000	21720
2009	WD	Normal	280000	33600
2008	WD	Normal	188000	22560
2008	WD	Normal	205000	24600
2006	WD	Normal	129900	15588
2007	WD	Normal	134500	16140
2006	WD	Normal	117000	14040
2007	New	Partial	318000	38160
2009	WD	Normal	184100	22092
2008	WD	Normal	130000	15600
2008	WD	Normal	140000	16800
2006	WD	Normal	133700	16044
2007	WD	Normal	118400	14208
2006	New	Partial	212900	25548
2009	COD	Abnorml	112000	13440
2009	WD	Normal	118000	14160
2007	WD	Normal	163900	19668
2009	WD	Normal	115000	13800
2009	WD	Normal	174000	20880
2007	WD	Family	259000	31080
2007	WD	Normal	215000	25800
2007	WD	Normal	140000	16800
2009	WD	Normal	135000	16200
2007	Oth	Abnorml	93500	11220
2007	WD	Normal	117500	14100
2009	WD	Normal	239500	28740
2007	WD	Normal	169000	20280
2007	WD	Normal	102000	12240
2008	WD	Abnorml	119000	14280
2010	WD	Normal	94000	11280
2009	WD	Normal	196000	23520
2007	WD	Normal	144000	17280
2008	COD	Abnorml	139000	16680
2009	WD	Normal	197500	23700
2007	New	Partial	424870	50984.4

2008	WD	Normal	80000	9600
2010	WD	Normal	80000	9600
2006	WD	Family	149000	17880
2006	WD	Normal	180000	21600
2009	WD	Normal	174500	20940
2008	WD	Normal	116900	14028
2009	WD	Normal	143000	17160
2007	WD	Normal	124000	14880
2006	WD	Normal	149900	17988
2006	WD	Abnorml	230000	27600
2008	WD	Normal	120500	14460
2008	WD	Normal	201800	24216
2007	WD	Normal	218000	26160
2008	WD	Normal	179900	21588
2009	WD	Normal	230000	27600
2008	ConLD	Partial	235128	28215.36
2008	WD	Normal	185000	22200
2010	WD	Normal	146000	17520
2008	WD	Normal	224000	26880
2007	WD	Normal	129000	15480
2008	WD	Alloca	108959	13075.08
2007	WD	Normal	194000	23280
2009	New	Partial	233170	27980.4
2010	WD	Normal	245350	29442
2006	WD	Normal	173000	20760
2008	WD	Normal	235000	28200
2006	WD	Normal	625000	75000
2008	WD	Normal	171000	20520
2008	WD	Normal	163000	19560
2008	WD	Normal	171900	20628
2007	WD	Normal	200500	24060
2006	WD	Normal	239000	28680
2007	WD	Normal	285000	34200
2008	WD	Normal	119500	14340
2009	WD	Normal	115000	13800
2009	WD	Normal	154900	18588
2006	WD	Normal	93000	11160
2006	WD	Normal	250000	30000
2008	New	Partial	392500	47100
2007	WD	Abnorml	745000	89400
2006	WD	Normal	120000	14400
2007	WD	Normal	186700	22404
2006	WD	Normal	104900	12588
2009	WD	Abnorml	95000	11400

2006	WD	Normal	262000	31440
2009	WD	Normal	195000	23400
2010	WD	Normal	189000	22680
2007	WD	Normal	168000	20160
2007	WD	Normal	174000	20880
2007	WD	Normal	125000	15000
2009	WD	Normal	165000	19800
2010	WD	Normal	158000	18960
2008	WD	Normal	<b>176000</b>	21120
2006	New	Partial	219210	26305.2
2006	ConLw	Normal	144000	17280
2009	WD	Normal	178000	21360
2006	WD	Normal	148000	17760
2006	Oth	Abnorml	116050	13926
2009	WD	Normal	197900	23748
2009	WD	Normal	<b>117000</b>	14040
2009	WD	Normal	213000	25560
2006	WD	Normal	<b>153500</b>	18420
2009	WD	Normal	271900	32628
2006	WD	Normal	107000	12840
2006	WD	Normal	200000	24000
2008	WD	Normal	<b>140000</b>	16800
2006	New	Partial	290000	34800
2010	WD	Normal	189000	22680
2010	WD	Normal	164000	19680
2009	WD	Normal	113000	13560
2006	WD	Normal	145000	17400
2006	WD	Normal	134500	16140
2007	WD	Normal	125000	15000
2010	WD	Normal	<b>112000</b>	13440
2009	New	Partial	229456	27534.72
2006	WD	Normal	80500	9660
2006	WD	Abnorml	91500	10980
2006	WD	Abnorml	115000	13800
2008	WD	Normal	134000	16080
2007	WD	Normal	143000	17160
2006	WD	Normal	137900	16548
2008	WD	Normal	184000	22080
2007	WD	Normal	<b>145000</b>	17400
2008	WD	Normal	214000	25680
2008	WD	Normal	<b>147000</b>	17640
2008	New	Partial	367294	44075.28
2008	WD	Normal	127000	15240
2007	WD	Normal	190000	22800

2006	WD	Normal	132500	15900
2007	WD	Normal	101800	12216
2010	COD	Abnorml	142000	17040
2008	WD	Abnorml	130000	15600
2006	WD	Normal	138887	16666.44
2010	WD	Normal	175500	21060
2006	WD	Normal	195000	23400
2006	WD	Abnorml	142500	17100
2007	WD	Normal	265900	31908
2008	WD	Normal	224900	26988
2007	New	Partial	248328	29799.36
2010	WD	Family	170000	20400
2006	New	Partial	465000	55800
2006	WD	Normal	230000	27600
2007	WD	Abnorml	178000	21360
2006	New	Partial	186500	22380
2010	WD	Normal	169900	20388
2008	WD	Normal	129500	15540
2007	WD	Normal	119000	14280
2010	WD	Normal	244000	29280
2006	WD	Normal	171750	20610
2009	WD	Normal	130000	15600
2007	WD	Normal	294000	35280
2008	WD	Normal	165400	19848
2007	WD	Normal	127500	15300
2008	WD	Normal	301500	36180
2009	WD	Normal	99900	11988
2008	WD	Normal	190000	22800
2008	WD	Normal	151000	18120
2009	WD	Normal	181000	21720
2009	WD	Normal	128900	15468
2009	WD	Normal	161500	19380
2007	WD	Normal	180500	21660
2008	COD	Abnorml	181000	21720
2006	WD	Normal	183900	22068
2007	WD	Normal	122000	14640
2010	WD	Normal	378500	45420
2008	WD	Normal	381000	45720
2007	WD	Normal	144000	17280
2010	WD	Normal	260000	31200
2009	WD	Normal	185750	22290
2006	WD	Normal	137000	16440
2008	WD	Normal	177000	21240
2007	WD	Normal	139000	16680

2007	WD	Normal	137000	16440
2009	WD	Normal	162000	19440
2009	WD	Normal	197900	23748
2008	WD	Normal	237000	28440
2010	COD	Abnормl	68400	8208
2009	WD	Normal	227000	27240
2006	WD	Normal	180000	21600
2009	WD	Normal	150500	18060
2010	WD	Normal	139000	16680
2010	WD	Normal	169000	20280
2009	WD	Normal	132500	15900
2010	WD	Normal	143000	17160
2006	WD	Normal	190000	22800
2009	WD	Normal	278000	33360
2006	New	Partial	281000	33720
2010	WD	Normal	180500	21660
2009	WD	Normal	119500	14340
2009	WD	Normal	107500	12900
2006	WD	Normal	162900	19548
2006	WD	Normal	115000	13800
2006	WD	Normal	138500	16620
2008	WD	Normal	155000	18600
2006	New	Partial	140000	16800
2008	New	Partial	160000	19200
2010	WD	Normal	154000	18480
2009	WD	Normal	225000	27000
2009	WD	Normal	177500	21300
2006	WD	Normal	290000	34800
2006	WD	Normal	232000	27840
2006	WD	Normal	130000	15600
2009	WD	Normal	325000	39000
2006	New	Partial	202500	24300
2009	WD	Normal	138000	16560
2008	WD	Normal	147000	17640
2008	WD	Normal	179200	21504
2010	WD	Normal	335000	40200
2007	New	Partial	203000	24360
2007	WD	Normal	302000	36240
2010	WD	Normal	333168	39980.16
2007	WD	Normal	119000	14280
2008	WD	Normal	206900	24828
2009	WD	Normal	295493	35459.16
2007	New	Partial	208900	25068
2006	WD	Normal	275000	33000

2007	WD	Normal	111000	13320
2009	WD	Normal	156500	18780
2008	WD	Normal	72500	8700
2010	WD	Normal	190000	22800
2009	WD	Normal	82500	9900
2007	New	Partial	147000	17640
2008	WD	Normal	55000	6600
2007	WD	Normal	79000	9480
2008	WD	Normal	130500	15660
2008	WD	Normal	256000	30720
2006	WD	Normal	176500	21180
2007	WD	Normal	227000	27240
2006	WD	Normal	132500	15900
2009	WD	Normal	100000	12000
2006	WD	Normal	125500	15060
2009	WD	Normal	125000	15000
2009	WD	Normal	167900	20148
2008	WD	Normal	135000	16200
2006	WD	Normal	52500	6300
2006	WD	Normal	200000	24000
2006	WD	Normal	128500	15420
2007	WD	Normal	123000	14760
2008	WD	Normal	155000	18600
2007	WD	Normal	228500	27420
2009	WD	Normal	177000	21240
2007	New	Partial	155835	18700.2
2007	WD	Normal	108500	13020
2006	WD	Normal	262500	31500
2007	New	Partial	283463	34015.56
2007	WD	Normal	215000	25800
2008	WD	Normal	122000	14640
2009	WD	Normal	200000	24000
2008	WD	Normal	171000	20520
2009	WD	Normal	134900	16188
2010	WD	Normal	410000	49200
2008	WD	Normal	235000	28200
2006	WD	Normal	170000	20400
2008	WD	Normal	110000	13200
2010	WD	Normal	149900	17988
2010	WD	Normal	177500	21300
2006	WD	Normal	315000	37800
2008	WD	Normal	189000	22680
2009	WD	Normal	260000	31200
2009	WD	Normal	104900	12588

2007	New	Partial	156932	18831.84
2006	WD	Abnorml	144152	17298.24
2010	WD	Normal	216000	25920
2008	WD	Abnorml	193000	23160
2006	WD	Normal	127000	15240
2009	WD	Normal	144000	17280
2010	WD	Normal	232000	27840
2009	WD	Normal	105000	12600
2008	WD	Normal	165500	19860
2006	WD	Normal	274300	32916
2007	WD	Normal	466500	55980
2008	WD	Normal	250000	30000
2007	New	Partial	239000	28680
2008	WD	Normal	91000	10920
2009	WD	Normal	117000	14040
2006	WD	Normal	83000	9960
2008	WD	Normal	167500	20100
2010	WD	Normal	58500	7020
2008	WD	Normal	237500	28500
2006	WD	Normal	157000	18840
2007	WD	Normal	112000	13440
2009	WD	Normal	105000	12600
2010	WD	Normal	125500	15060
2006	WD	Normal	250000	30000
2007	CWD	Family	136000	16320
2009	WD	Normal	377500	45300
2007	WD	Normal	131000	15720
2006	WD	Normal	235000	28200
2009	WD	Normal	124000	14880
2006	WD	Normal	123000	14760
2008	WD	Normal	163000	19560
2006	New	Partial	246578	29589.36
2007	WD	Normal	281213	33745.56
2010	WD	Normal	160000	19200
2007	WD	Normal	137500	16500
2009	WD	Normal	138000	16560
2009	WD	Normal	137450	16494
2008	WD	Normal	120000	14400
2008	WD	Normal	193000	23160
2006	New	Partial	193879	23265.48
2007	WD	Normal	282922	33950.64
2006	WD	Family	105000	12600
2008	WD	Normal	275000	33000
2009	WD	Normal	133000	15960

2009	WD	Normal	112000	13440
2010	WD	Normal	125500	15060
2008	WD	Normal	215000	25800
2009	WD	Normal	230000	27600
2009	WD	Normal	140000	16800
2009	WD	Normal	90000	10800
2009	COD	Abnorml	257000	30840
2008	WD	Normal	207000	24840
2009	WD	Normal	175900	21108
2010	WD	Normal	122500	14700
2009	WD	Normal	340000	40800
2008	COD	Normal	124000	14880
2006	WD	Normal	223000	26760
2006	WD	Normal	179900	21588
2010	WD	Normal	127500	15300
2008	WD	Normal	136500	16380
2006	WD	Allocac	274970	32996.4
2007	WD	Normal	144000	17280
2008	WD	Normal	142000	17040
2008	WD	Normal	271000	32520
2008	WD	Normal	140000	16800
2010	WD	Abnorml	119000	14280
2007	WD	Normal	182900	21948
2006	WD	Normal	192140	23056.8
2009	WD	Normal	143750	17250
2007	WD	Normal	64500	7740
2008	WD	Normal	186500	22380
2006	WD	Normal	160000	19200
2008	COD	Abnorml	174000	20880
2007	WD	Normal	120500	14460
2008	New	Partial	394617	47354.04
2010	WD	Normal	149700	17964
2007	WD	Normal	197000	23640
2008	WD	Normal	191000	22920
2008	WD	Normal	149300	17916
2009	WD	Normal	310000	37200
2009	WD	Normal	121000	14520
2007	WD	Normal	179600	21552
2007	WD	Normal	129000	15480
2010	WD	Normal	157900	18948
2007	WD	Normal	240000	28800
2007	WD	Normal	112000	13440
2006	WD	Abnorml	92000	11040
2009	WD	Normal	136000	16320

2009	New	Partial	287090	34450.8
2006	WD	Normal	145000	17400
2006	WD	Abnorml	84500	10140
2009	WD	Normal	185000	22200
2007	WD	Normal	<b>175000</b>	21000
2010	WD	Normal	<b>210000</b>	25200
2010	WD	Normal	266500	31980
2010	WD	Normal	142125	17055
2008	WD	Normal	147500	17700

## Sale Price vs. Number of Bedrooms

