musym	compname	PCT	Kw	WEI	T	C_FACT_.30	Wind CI / T	**Map Unit** HEL WIND
10	Absted	65	.32	86	2	0.3	12.9	HEL
10	Bone	25	.32	48	5	0.3	2.9	not hel
100	Limon	80	.28	86	5	0.3	5.2	not hel
101	Lohmiller	80	.37	86	5	0.3	5.2	not hel
102	Lohmiller	80	.37	86	5	0.3	5.2	not hel
103	Louviers	80	.32	86	2	0.3	12.9	HEL
104	Grummit	45	.15	48	2	0.3	7.2	not hel
104	Louviers	45	.32	86	2	0.3	12.9	HEL
105	Louviers	60	.32	86	2	0.3	12.9	HEL
106	Lynx	80	.32	48	5	0.3	2.9	not hel
107	Lynx	80	.32	48	5	0.3	2.9	not hel
108	Maggin	80	.15	48	3	0.3	4.8	not hel
109	Maggin	80	.15	48	3	0.3	4.8	not hel
11	Alice	80	.20	86	5	0.3	5.2	not hel
110	Maitland	80	.28	48	5	0.3	2.9	not hel
111	Maitland	80	.28	48	5	0.3	2.9	not hel
112	Larkson	20	.24	56	5	0.3	3.4	not hel
112	McCaffery	55	.10	220	5	0.3	13.2	HEL
113	Larkson	20	.24	56	5	0.3	3.4	not hel
113	McCaffery	55	.10	220	5	0.3	13.2	HEL
114	Nevee	80	.32	86	4	0.3	6.5	not hel
115	Nevee	80	.32	86	4	0.3	6.5	not hel
116	Nevee	80	.32	86	4	0.3	6.5	not hel
117	Nevee	80	.32	86	4	0.3	6.5	not hel
118	Nevee	80	.32	86	4	0.3	6.5	not hel
119	Nevee	80	.32	86	4	0.3	6.5	not hel
12	Alice	80	.20	86	5	0.3	5.2	not hel
120	Nihill	50	.10	56	5	0.3	3.4	not hel
120	Suglo	20	.28	86	3	0.3	8.6	HEL
121	Norka	80	.32	48	5	0.3	2.9	not hel
122	Norka	80	.32	48	5	0.3	2.9	not hel
123	Nunn	80	.24	48	5	0.3	2.9	not hel
124	Nunn	80	.24	48	5	0.3	2.9	not hel
125	Nunn	80	.24	48	5	0.3	2.9	not hel
126	Ascalon	25	.20	86	5	0.3	5.2	not hel
126	Nunn	60	.24	48	5	0.3	2.9	not hel
127	Ascalon	25	.20	86	5	0.3	5.2	not hel
127	Nunn	60	.24	48	5	0.3	2.9	not hel
128	Onita	80	.24	48	5	0.3	2.9	not hel
129	Onita	80	.28	48	5	0.3	2.9	not hel
13	Alice	60	.20	86	5	0.3	5.2	not hel
13	Thedalund	30	.32	86	3	0.3	8.6	HEL
130	Orella	80	.32	86	2	0.3	12.9	HEL
131	Cadoma	20	.37	86	3	0.3	8.6	HEL

131	Orella	50	.32	86	2	0.3	12.9	HEL
131	Samsil	20	.37	86	2	0.3	12.9	HEL
132	Otero	80	.15	86	5	0.3	5.2	not hel
133	Otero	80	.15	86	5	0.3	5.2	not hel
134	Paunsaugunt	30	.28	48	1	0.3	14.4	HEL
134	Peso	50	.17	0	2	0.3	0.0	not hel
135	Paunsaugunt	30	.28	48	1	0.3	14.4	HEL
135	Peso	50	.17	0	2	0.3	0.0	not hel
136	Petrie	80	.49	86	5	0.3	5.2	not hel
139	Querc	80	.37	48	3	0.3	4.8	not hel
14	Alice	60	.20	86	5	0.3	5.2	not hel
14	Thedalund	30	.32	86	3	0.3	8.6	HEL
140	Querc	80	.37	48	3	0.3	4.8	not hel
141	Razor	80	.37	86	3	0.3	8.6	HEL
142	Razor	60	.37	86	3	0.3	8.6	HEL
142	Samsil	30	.37	86	2	0.3	12.9	HEL
143	Gypnevee	25	.49	86	4	0.3	6.5	not hel
143	Rekop	25	.37	86	2	0.3	12.9	HEL
144	Renohill	80	.37	48	3	0.3	4.8	not hel
145	Renohill	80	.37	48	3	0.3	4.8	not hel
146	Renohill	80	.37	48	3	0.3	4.8	not hel
147	Renohill	80	.37	48	3	0.3	4.8	not hel
148	Gaynor	30	.24	86	3	0.3	8.6	HEL
148	Renohill	40	.37	48	3	0.3	4.8	not hel
148	Samsil	20	.37	86	2	0.3	12.9	HEL
149	Gaynor	30	.24	86	3	0.3	8.6	HEL
149	Renohill	40	.37	48	3	0.3	4.8	not hel
149	Samsil	20	.37	86	2	0.3	12.9	HEL
15	Ascalon	80	.20	86	5	0.3	5.2	not hel
150	Rhoame	80	.24	48	5	0.3	2.9	not hel
152	Laporte	20	.24	86	2	0.3	12.9	HEL
152	Tilford	20	.32	86	5	0.3	5.2	not hel
155	Vanocker	30	.24	48	5	0.3	2.9	not hel
156	Gaynor	30	.24	86	3	0.3	8.6	HEL
156	Samsil	60	.37	86	2	0.3	12.9	HEL
157	Gaynor	30	.24	86	3	0.3	8.6	HEL
157	Samsil	60	.37	86	2	0.3	12.9	HEL
158	Razor	30	.37	86	3	0.3	8.6	HEL
158	Samsil	60	.37	86	2	0.3	12.9	HEL
159	Razor	30	.37	86	3	0.3	8.6	HEL
159	Samsil	60	.37	86	2	0.3	12.9	HEL
16	Ascalon	80	.20	86	5	0.3	5.2	not hel
160	Satanta	80	.28	56	5	0.3	3.4	not hel
161	Satanta	80	.28	56	5	0.3	3.4	not hel
162	Satanta	80	.28	56	5	0.3	3.4	not hel
163	Satanta	40	.28	56	5	0.3	3.4	not hel
163	Shingle	30	.32	86	2	0.3	12.9	HEL

164	Satanta	40	.28	56	5	0.3	3.4	not hel
164	Shingle	30	.32	86	2	0.3	12.9	HEL
165	Shingle	40	.32	86	2	0.3	12.9	HEL
166	Shingle	60	.32	86	2	0.3	12.9	HEL
166	Thedalund	30	.32	86	3	0.3	8.6	HEL
167	Spangler	80	.32	48	2	0.3	7.2	not hel
168	Spangler	80	.32	48	2	0.3	7.2	not hel
169	Butche	35	.24	86	1	0.3	25.8	HEL
169	Spangler	45	.32	48	2	0.3	7.2	not hel
17	Ascalon	60	.20	86	5	0.3	5.2	not hel
17	Satanta	30	.28	56	5	0.3	3.4	not hel
170	Butche	35	.24	86	1	0.3	25.8	HEL
170	Spangler	45	.32	48	2	0.3	7.2	not hel
171	Butche	20	.24	86	1	0.3	25.8	HEL
171	Norka	30	.32	48	5	0.3	2.9	not hel
171	Spangler	40	.32	48	2	0.3	7.2	not hel
172	Butche	20	.24	86	1	0.3	25.8	HEL
172	Norka	30	.32	48	5	0.3	2.9	not hel
172	Spangler	40	.32	48	2	0.3	7.2	not hel
173	Spearfish	50	.32	86	2	0.3	12.9	HEL
174	Stetter	80	.37	86	5	0.3	5.2	not hel
175	Sugardee	80	.28	48	5	0.3	2.9	not hel
176	Sugardee	80	.28	48	5	0.3	2.9	not hel
177	Suglo	80	.28	86	5	0.3	5.2	not hel
178	Suglo	80	.28	86	3	0.3	8.6	HEL
179	Nihill	30	.24	56	5	0.3	3.4	not hel
179	Suglo	50	.24	86	3	0.3	8.6	HEL
18	Ascalon	60	.20	86	5	0.3	5.2	not hel
18	Tassel	20	.24	86	2	0.3	12.9	HEL
180	Shingle	30	.32	86	2	0.3	12.9	HEL
180	Tassel	50	.24	86	2	0.3	12.9	HEL
181	Terry	80	.17	134	3	0.3	13.4	HEL
182	Terry	80	.17	134	3	0.3	13.4	HEL
183	Samsil	30	.37	86	2	0.3	12.9	HEL
183	Terry	50	.17	134	3	0.3	13.4	HEL
184	Thedalund	80	.32	86	3	0.3	8.6	HEL
185	Tilford	80	.32	86	5	0.3	5.2	not hel
186	Tilford	80	.32	86	5	0.3	5.2	not hel
187	Tilford	80	.32	86	5	0.3	5.2	not hel
188	Demar	30	.37	48	3	0.3	4.8	not hel
188	Topeman	50	.37	86	4	0.3	6.5	not hel
189	Twotop	80	.37	86	5	0.3	5.2	not hel
19	Bankard	80	.10	134	5	0.3	8.0	HEL
190	Twotop	80	.37	86	5	0.3	5.2	not hel
191	Ulm	80	.32	48	5	0.3	2.9	not hel
192	Ulm	80	.32	48	5	0.3	2.9	not hel
193	Ulm	80	.32	48	5	0.3	2.9	not hel

194	Ulm	80	.32	48	5	0.3	2.9	not hel
195	Ulm	80	.32	48	5	0.3	2.9	not hel
196	Ulm	80	.32	48	5	0.3	2.9	not hel
197	Vale	80	.32	48	5	0.3	2.9	not hel
198	Vale	80	.32	48	5	0.3	2.9	not hel
199	Vale	80	.32	48	5	0.3	2.9	not hel
20	Bankard	50	.10	134	5	0.3	8.0	HEL
20	Glenberg	40	.17	86	5	0.3	5.2	not hel
200	Valent	80	.10	220	5	0.3	13.2	HEL
201	Citadel	20	.37	56	5	0.3	3.4	not hel
201	McCaffery	15	.10	220	5	0.3	13.2	HEL
201	Vanocker	40	.24	48	5	0.3	2.9	not hel
202	Vona	80	.10	134	5	0.3	8.0	HEL
203	Vona	80	.10	134	5	0.3	8.0	HEL
204	Wages	80	.24	56	5	0.3	3.4	not hel
205	Wages	80	.24	56	5	0.3	3.4	not hel
206	Razor	30	.37	86	3	0.3	8.6	HEL
206	Winler	50	.37	86	3	0.3	8.6	HEL
207	Work	80	.32	48	5	0.3	2.9	not hel
208	Work	80	.32	48	5	0.3	2.9	not hel
209	Work	80	.32	48	5	0.3	2.9	not hel
21	Barnum	80	.43	86	5	0.3	5.2	not hel
210	Wyarno	80	.32	48	5	0.3	2.9	not hel
211	Wyarno	80	.32	48	5	0.3	2.9	not hel
212	Wyarno	80	.32	48	5	0.3	2.9	not hel
213	Zigweid	80	.32	48	5	0.3	2.9	not hel
215	Arwite	85	.24	86	5	0.3	5.2	not hel
216	Arwite	50	.24	86	5	0.3	5.2	not hel
216	Elwop	30	.24	86	3	0.3	8.6	HEL
217	Arwite	45	.24	86	5	0.3	5.2	not hel
217	Elwop	35	.24	86	3	0.3	8.6	HEL
218	Bonfri	50	.24	86	5	0.3	5.2	not hel
218	Bonfri	30	.24	86	3	0.3	8.6	HEL
219	Blacksheep	15	.24	86	2	0.3	12.9	HEL
219	Bonfri	40	.24	86	3	0.3	8.6	HEL
219	Twilight	30	.24	86	3	0.3	8.6	HEL
22	Bidman	80	.28	48	5	0.3	2.9	not hel
220	Deekay	50	.32	56	5	0.3	3.4	not hel
220	Oldwolf	30	.32	56	3	0.3	5.6	not hel
221	Deekay	50	.32	56	5	0.3	3.4	not hel
221	Oldwolf	30	.32	56	3	0.3	5.6	not hel
222	Deekay	50	.32	56	5	0.3	3.4	not hel
222	Ziggy	30	.32	56	5	0.3	3.4	not hel
223	Cabbart	35	.32	86	2	0.3	12.9	HEL
223	Delpoint	45	.32	86	3	0.3	8.6	HEL
224	Cabbart	20	.32	86	2	0.3	12.9	HEL
224	Delpoint	35	.32	86	3	0.3	8.6	HEL

224	Yamacall	25	.32	86	5	0.3	5.2	not hel
225	Fairburn	40	.32	86	2	0.3	12.9	HEL
225	Mittenbutte	25	.28	86	2	0.3	12.9	HEL
226	Jaywest	80	.32	56	5	0.3	3.4	not hel
227	Lismas	40	.37	86	2	0.3	12.9	HEL
227	Sabatka	30	.37	86	3	0.3	8.6	HEL
227	Xema	15	.24	86	3	0.3	8.6	HEL
228	Moskee	85	.24	86	5	0.3	5.2	not hel
229	Nuncho	85	.32	48	5	0.3	2.9	not hel
23	Bidman	80	.28	48	5	0.3	2.9	not hel
230	Fairburn	30	.32	86	2	0.3	12.9	HEL
230	Oldwolf	50	.32	56	3	0.3	5.6	not hel
231	Klinedraw	35	.37	56	3	0.3	5.6	not hel
231	Oshoto	50	.37	56	5	0.3	3.4	not hel
232	Klinedraw	35	.37	56	3	0.3	5.6	not hel
232	Oshoto	45	.37	56	5	0.3	3.4	not hel
233	Oshoto	50	.37	56	5	0.3	3.4	not hel
233	Ziggy	35	.37	56	5	0.3	3.4	not hel
234	Moorhead	30	.37	48	5	0.3	2.9	not hel
234	Oshoto	50	.37	56	5	0.3	3.4	not hel
235	Recluse	80	.32	56	5	0.3	3.4	not hel
236	Boruff	40	.37	86	5	0.3	5.2	not hel
236	Rockypoint	50	.32	86	5	0.3	5.2	not hel
237	Iwait	35	.32	86	5	0.3	5.2	not hel
237	Rockypoint	45	.32	86	5	0.3	5.2	not hel
238	Leiter	35	.37	48	3	0.3	4.8	not hel
238	Spottedhorse	45	.32	56	3	0.3	5.6	not hel
239	Stetter	85	.37	86	5	0.3	5.2	not hel
24	Bidman	80	.28	48	5	0.3	2.9	not hel
240	Cedar Butte	30	.32	56	5	0.3	3.4	not hel
240	Slickspots	15	.32	86	5	0.3	5.2	not hel
240	Swanboy	35	.37	86	5	0.3	5.2	not hel
241	Fairburn	35	.32	86	2	0.3	12.9	HEL
241	Ucross	45	.32	86	3	0.3	8.6	HEL
242	Iwait	30	.32	86	5	0.3	5.2	not hel
242	Ucross	50	.32	86	3	0.3	8.6	HEL
243	Fairburn	20	.32	86	2	0.3	12.9	HEL
243	Iwait	25	.32	86	5	0.3	5.2	not hel
243	Ucross	35	.32	86	3	0.3	8.6	HEL
244	Fairburn	35	.32	86	2	0.3	12.9	HEL
244	Ucross	45	.32	86	3	0.3	8.6	HEL
245	Mittenbutte	15	.28	86	2	0.3	12.9	HEL
245	Vonalf	40	.24	86	5	0.3	5.2	not hel
245	Xema	25	.24	86	3	0.3	8.6	HEL
247	Twotop	35	.28	86	5	0.3	5.2	not hel
247	Winler	50	.28	86	3	0.3	8.6	HEL
248	Fairburn	20	.32	86	2	0.3	12.9	HEL

248	Iwait	25	.32	86	5	0.3	5.2	not hel
248	Ucross	35	.32	86	3	0.3	8.6	HEL
249	Shingle	40	.32	86	2	0.3	12.9	HEL
249	Taluce	40	.28	86	2	0.3	12.9	HEL
25	Bidman	70	.28	48	5	0.3	2.9	not hel
25	Bone	20	.32	48	5	0.3	2.9	not hel
250	Moskee	80	.24	86	5	0.3	5.2	not hel
251	Nuncho	80	.32	56	5	0.3	3.4	not hel
252	Theedle	90	.32	86	3	0.3	8.6	HEL
253	Bowbac	35	.24	86	3	0.3	8.6	HEL
253	Hiland	45	.24	86	5	0.3	5.2	not hel
254	Haverdad	80	.32	86	5	0.3	5.2	not hel
255	Shingle	30	.32	86	2	0.3	12.9	HEL
255	Theedle	50	.32	86	3	0.3	8.6	HEL
256	Cambria	40	.32	56	5	0.3	3.4	not hel
256	Kishona	30	.28	86	5	0.3	5.2	not hel
256	Zigweid	15	.32	56	5	0.3	3.4	not hel
257	Arvada	40	.32	86	2	0.3	12.9	HEL
257	Arvada	30	.28	86	2	0.3	12.9	HEL
257	Slickspots	10	.32		1	0.3	0.0	not hel
258	Forkwood	80	.32	56	5	0.3	3.4	not hel
259	Hiland	45	.24	86	5	0.3	5.2	not hel
259	Vonalee	40	.24	86	5	0.3	5.2	not hel
26	Bidman	70	.28	48	5	0.3	2.9	not hel
26	Bone	20	.32	48	5	0.3	2.9	not hel
260	Cushman	50	.32	56	3	0.3	5.6	not hel
260	Terro	30	.24	86	3	0.3	8.6	HEL
261	Cushman	50	.32	56	3	0.3	5.6	not hel
261	Theedle	30	.32	86	3	0.3	8.6	HEL
262	Barnum	80	.37	86	5	0.3	5.2	not hel
263	Buska	55	.28	56	5	0.3	3.4	not hel
263	Rock outcrop	25	.02	0	1	0.3	0.0	not hel
264	Citadel	40	.32	56	5	0.3	3.4	not hel
264	Larkson	30		56	5	0.3	3.4	not hel
265	Citadel	30	.32	56	5	0.3	3.4	not hel
265	Hopdraw	15	.17	134	3	0.3	13.4	HEL
265	Larkson	25		56	5	0.3	3.4	not hel
266	Citadel	50	.32	56	5	0.3	3.4	not hel
266	Vanocker	30	.28	56	2	0.3	8.4	HEL
267	Cordeston	85	.28	48	5	0.3	2.9	not hel
268	Grizzly	50		0	3	0.3	0.0	not hel
268	Grizzly	30		0	2	0.3	0.0	not hel
269	Grizzly	55	.15	86	2	0.3	12.9	HEL
269	Rock outcrop	25	.02	0	1	0.3	0.0	not hel
27	Bone	80	.32	48	5	0.3	2.9	not hel
270	Grizzly	40		0	3	0.3	0.0	not hel
270	Virkula	40	.37	56	5	0.3	3.4	not hel

271	Goldmine	80	.24	48	3	0.3	4.8	not hel
272	Goldmine	50	.24	48	3	0.3	4.8	not hel
272	Goldmine	30		48	2	0.3	7.2	not hel
273	Higgins	70	.28	86	5	0.3	5.2	not hel
273	Higgins	20	.37	86	5	0.3	5.2	not hel
274	Lail	45		56	5	0.3	3.4	not hel
274	Stovho	30		48	5	0.3	2.9	not hel
275	Lail	55		56	5	0.3	3.4	not hel
275	Trebor	25		48	2	0.3	7.2	not hel
276	Lail	20		56	5	0.3	3.4	not hel
276	McCaffery	55	.17	220	5	0.3	13.2	HEL
277	Larkson	20		56	5	0.3	3.4	not hel
277	McCaffery	55	.17	220	5	0.3	13.2	HEL
278	Nevee	60	.37	86	5	0.3	5.2	not hel
278	Spearfish	25	.32	86	2	0.3	12.9	HEL
279	Nevee	40	.37	86	5	0.3	5.2	not hel
279	Spearfish	40	.32	86	2	0.3	12.9	HEL
28	Boneek	80	.32	48	4	0.3	3.6	not hel
280	Nevee	50	.37	86	5	0.3	5.2	not hel
280	Tilford	30	.32	48	5	0.3	2.9	not hel
281	Citadel	20		48	4	0.3	3.6	not hel
281	Paunsaugunt	30		56	1	0.3	16.8	HEL
281	Paunsaugunt	30		48	1	0.3	14.4	HEL
282	Paunsaugunt	30	.20	56	1	0.3	16.8	HEL
282	Paunsaugunt	30	.20	48	3	0.3	4.8	not hel
282	Paunsaugunt	25	.20	0	1	0.3	0.0	not hel
283	Citadel	30		48	4	0.3	3.6	not hel
283	Sawdust	40	.28	48	4	0.3	3.6	not hel
284	Gullied land	15	.10	0		0.3	#DIV/0!	#DIV/0!
284	Nevee	30	.37	86	5	0.3	5.2	not hel
284	Spearfish	45	.32	86	2	0.3	12.9	HEL
285	Lail	25		56	5	0.3	3.4	not hel
285	Stovho	40		48	5	0.3	2.9	not hel
285	Trebor	20		48	2	0.3	7.2	not hel
286	Stovho	45		48	5	0.3	2.9	not hel
286	Trebor	35		48	2	0.3	7.2	not hel
287	Nevee	30	.37	86	5	0.3	5.2	not hel
287	Tilford	55	.32	48	5	0.3	2.9	not hel
288	Citadel	25	.32	56	5	0.3	3.4	not hel
288	Vanocker	55	.28	56	2	0.3	8.4	HEL
289	Hopdraw	25	.17	134	3	0.3	13.4	HEL
289	Hopdraw	20	.10	134	3	0.3	13.4	HEL
289	Vanocker	30	.28	56	2	0.3	8.4	HEL
29	Boneek	80	.32	48	4	0.3	3.6	not hel
290	Winetti	90	.28	48	2	0.3	7.2	not hel
291	Gypnevee	35	.37	86	4	0.3	6.5	not hel
291	Gypnevee	25	.32	86	5	0.3	5.2	not hel

291	Rekop	25	.28	86	2	0.3	12.9	HEL
292	Gypnevee	25	.37	86	4	0.3	6.5	not hel
292	Rekop	35	.28	86	2	0.3	12.9	HEL
292	Rock outcrop	20	.02	0		0.3	#DIV/0!	#DIV/0!
293	Paunsaugunt	40		56	1	0.3	16.8	HEL
293	Rock outcrop	15	.02	0	1	0.3	0.0	not hel
293	Vanocker	30	.28	56	2	0.3	8.4	HEL
30	Boneek	80	.32	48	4	0.3	3.6	not hel
31	Briggsdale	80	.24	56	3	0.3	5.6	not hel
32	Briggsdale	80	.24	56	3	0.3	5.6	not hel
33	Bone	20	.32	48	5	0.3	2.9	not hel
33	Briggsdale	70	.24	56	3	0.3	5.6	not hel
34	Bone	20	.32	48	5	0.3	2.9	not hel
34	Briggsdale	70	.24	56	3	0.3	5.6	not hel
35	Bone	20	.32	48	5	0.3	2.9	not hel
35	Briggsdale	70	.24	56	3	0.3	5.6	not hel
36	Butche	80	.24	86	1	0.3	25.8	HEL
37	Butche	60	.24	86	1	0.3	25.8	HEL
37	Spangler	20	.32	48	2	0.3	7.2	not hel
38	Butche	60	.24	86	1	0.3	25.8	HEL
38	Spangler	20	.32	48	2	0.3	7.2	not hel
39	Cadoma	80	.37	86	3	0.3	8.6	HEL
40	Citadel	60	.37	56	5	0.3	3.4	not hel
40	McCaffery	15	.10	220	5	0.3	13.2	HEL
40	Paunsaugunt	15	.28	48	1	0.3	14.4	HEL
41	Citadel	60	.37	56	5	0.3	3.4	not hel
41	McCaffery	15	.10	220	5	0.3	13.2	HEL
41	Paunsaugunt	15	.28	48	1	0.3	14.4	HEL
42	Colombo	80	.32	56	5	0.3	3.4	not hel
43	Colombo	80	.32	56	5	0.3	3.4	not hel
44	Cordeston	80	.32	48	5	0.3	2.9	not hel
45	Cordeston	80	.32	56	5	0.3	3.4	not hel
46	Cordeston	40	.32	56	5	0.3	3.4	not hel
46	Lakoa	30	.28	56	5	0.3	3.4	not hel
47	Cushman	80	.32	48	3	0.3	4.8	not hel
48	Cushman	80	.32	48	3	0.3	4.8	not hel
49	Cushman	65	.32	48	3	0.3	4.8	not hel
49	Fort Collins	25	.24	56	5	0.3	3.4	not hel
50	Cushman	65	.32	48	3	0.3	4.8	not hel
50	Fort Collins	25	.24	56	5	0.3	3.4	not hel
51	Cushman	60	.32	48	3	0.3	4.8	not hel
51	Renohill	30	.37	48	3	0.3	4.8	not hel
52	Cushman	60	.32	48	3	0.3	4.8	not hel
52	Renohill	30	.37	48	3	0.3	4.8	not hel
53	Cushman	40	.32	48	3	0.3	4.8	not hel
53	Shingle	30	.32	86	2	0.3	12.9	HEL
53	Zigweid	20	.32	48	5	0.3	2.9	not hel

54	Cushman	40	.32	48	3	0.3	4.8	not hel
54	Shingle	30	.32	86	2	0.3	12.9	HEL
54	Zigweid	20	.32	48	5	0.3	2.9	not hel
55	Cushman	60	.32	48	3	0.3	4.8	not hel
55	Terry	30	.17	134	3	0.3	13.4	HEL
56	Cushman	60	.32	48	3	0.3	4.8	not hel
56	Terry	30	.17	134	3	0.3	13.4	HEL
57	Emigrant	80	.32	48	3	0.3	4.8	not hel
58	Emigrant	80	.32	48	3	0.3	4.8	not hel
59	Emigrant	80	.32	48	3	0.3	4.8	not hel
60	Fort Collins	80	.24	56	5	0.3	3.4	not hel
61	Fort Collins	80	.24	56	5	0.3	3.4	not hel
62	Fort Collins	80	.24	56	5	0.3	3.4	not hel
63	Fort Collins	50	.24	56	5	0.3	3.4	not hel
63	Vona	40	.10	134	5	0.3	8.0	HEL
64	Frazerton	80	.37	86	5	0.3	5.2	not hel
65	Gaynor	80	.24	86	3	0.3	8.6	HEL
66	Gaynor	45	.24	86	3	0.3	8.6	HEL
66	Limon	25	.28	86	5	0.3	5.2	not hel
66	Renohill	20	.37	48	3	0.3	4.8	not hel
67	Gaynor	45	.24	86	3	0.3	8.6	HEL
67	Limon	25	.28	86	5	0.3	5.2	not hel
67	Renohill	20	.37	48	3	0.3	4.8	not hel
68	Glenberg	80	.17	86	5	0.3	5.2	not hel
69	Grizzly	45	.15	0	5	0.3	0.0	not hel
69	Virkula	25	.37	48	4	0.3	3.6	not hel
70	Grizzly	60	.15	0	5	0.3	0.0	not hel
70	Virkula	25	.37	48	4	0.3	3.6	not hel
71	Grummit	80	.15	48	2	0.3	7.2	not hel
72	Grummit	50	.15	48	2	0.3	7.2	not hel
72	Maggin	20	.17	48	3	0.3	4.8	not hel
72	Shingle	20	.32	86	2	0.3	12.9	HEL
73	Grummit	50	.15	48	2	0.3	7.2	not hel
73	Maggin	20	.17	48	3	0.3	4.8	not hel
73	Shingle	20	.32	86	2	0.3	12.9	HEL
74	Grummit	30	.15	48	2	0.3	7.2	not hel
74	Maggin	20	.15	48	3	0.3	4.8	not hel
74	Querc	20	.37	48	3	0.3	4.8	not hel
75	Grummit	30	.15	48	2	0.3	7.2	not hel
75	Maggin	20	.15	48	3	0.3	4.8	not hel
75	Querc	20	.37	48	3	0.3	4.8	not hel
77	Haverson	80	.28	86	5	0.3	5.2	not hel
78	Haverson	80	.28	86	5	0.3	5.2	not hel
79	Haverson	80	.28	86	5	0.3	5.2	not hel
80	Haverson	80	.28	86	5	0.3	5.2	not hel
81	Haverson	80	.28	86	5	0.3	5.2	not hel
82	Heldt	80	.28	86	5	0.3	5.2	not hel

83	Heldt	80	.37	86	5	0.3	5.2	not hel
84	Higgins	80	.43	86	5	0.3	5.2	not hel
85	Kadoka	80	.32	48	3	0.3	4.8	not hel
86	Kadoka	80	.32	48	3	0.3	4.8	not hel
87	Kim	80	.32	86	5	0.3	5.2	not hel
88	Kim	80	.32	86	5	0.3	5.2	not hel
89	Kim	80	.32	86	5	0.3	5.2	not hel
90	Kim	40	.32	86	5	0.3	5.2	not hel
90	Thedalund	20	.32	86	3	0.3	8.6	HEL
90	Zigweid	30	.32	48	5	0.3	2.9	not hel
91	Lail	50	.32	56	5	0.3	3.4	not hel
91	Stovho	20	.37	48	5	0.3	2.9	not hel
92	Butche	30	.24	86	1	0.3	25.8	HEL
92	Lakoa	40	.32	56	5	0.3	3.4	not hel
93	Butche	30	.24	86	1	0.3	25.8	HEL
93	Lakoa	40	.32	56	5	0.3	3.4	not hel
94	Lakoa	40	.32	56	5	0.3	3.4	not hel
94	Satanta	30	.28	56	5	0.3	3.4	not hel
95	Lakoa	40	.32	56	5	0.3	3.4	not hel
95	Satanta	30	.28	56	5	0.3	3.4	not hel
96	Lakoa	40	.32	56	5	0.3	3.4	not hel
96	Satanta	30	.28	56	5	0.3	3.4	not hel
97	Lakoa	25	.32	56	5	0.3	3.4	not hel
97	Larkson	60	.24	56	5	0.3	3.4	not hel
98	Lakoa	25	.32	56	5	0.3	3.4	not hel
98	Larkson	60	.24	56	5	0.3	3.4	not hel
99	Limon	80	.28	86	5	0.3	5.2	not hel

	C_FACT_.40	Wind CI / T	Map Unit HEL WIND		C_FACT_.50	Wind CI / T	Map Unit HEL WIND	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.6	HEL		0.5	22.0	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.6	HEL		0.5	22.0	HEL	
	0.4	8.6	HEL		0.5	10.8	HEL	
	0.4	8.6	HEL		0.5	10.8	HEL	
	0.4	8.6	HEL		0.5	10.8	HEL	
	0.4	8.6	HEL		0.5	10.8	HEL	
	0.4	8.6	HEL		0.5	10.8	HEL	
	0.4	8.6	HEL		0.5	10.8	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	

	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	19.2	HEL		0.5	24.0	HEL	
	0.4	0.0	not hel		0.5	0.0	not hel	
	0.4	19.2	HEL		0.5	24.0	HEL	
	0.4	0.0	not hel		0.5	0.0	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	8.6	HEL		0.5	10.8	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.2	HEL		0.5	21.5	HEL	

	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	34.4	HEL		0.5	43.0	HEL	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	34.4	HEL		0.5	43.0	HEL	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	34.4	HEL		0.5	43.0	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	34.4	HEL		0.5	43.0	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	17.9	HEL		0.5	22.3	HEL	
	0.4	17.9	HEL		0.5	22.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	17.9	HEL		0.5	22.3	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	8.6	HEL		0.5	10.8	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	10.7	HEL		0.5	13.4	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	

	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	10.7	HEL		0.5	13.4	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	17.6	HEL		0.5	22.0	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.6	HEL		0.5	22.0	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	10.7	HEL		0.5	13.4	HEL	
	0.4	10.7	HEL		0.5	13.4	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	

	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	

	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	0.0	not hel		0.5	0.0	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	0.0	not hel		0.5	0.0	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.9	HEL		0.5	22.3	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	11.2	HEL		0.5	14.0	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	0.0	not hel		0.5	0.0	not hel	
	0.4	0.0	not hel		0.5	0.0	not hel	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	0.0	not hel		0.5	0.0	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	0.0	not hel		0.5	0.0	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	

	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.6	HEL		0.5	22.0	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.6	HEL		0.5	22.0	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	4.8	not hel		0.5	6.0	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	4.8	not hel		0.5	6.0	not hel	
	0.4	22.4	HEL		0.5	28.0	HEL	
	0.4	19.2	HEL		0.5	24.0	HEL	
	0.4	22.4	HEL		0.5	28.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	0.0	not hel		0.5	0.0	not hel	
	0.4	4.8	not hel		0.5	6.0	not hel	
	0.4	4.8	not hel		0.5	6.0	not hel	
	0.4	#DIV/0!	#DIV/0!		0.5	#DIV/0!	#DIV/0!	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	11.2	HEL		0.5	14.0	HEL	
	0.4	17.9	HEL		0.5	22.3	HEL	
	0.4	17.9	HEL		0.5	22.3	HEL	
	0.4	11.2	HEL		0.5	14.0	HEL	
	0.4	4.8	not hel		0.5	6.0	not hel	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	8.6	HEL		0.5	10.8	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	

	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	8.6	HEL		0.5	10.8	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	#DIV/0!	#DIV/0!		0.5	#DIV/0!	#DIV/0!	
	0.4	22.4	HEL		0.5	28.0	HEL	
	0.4	0.0	not hel		0.5	0.0	not hel	
	0.4	11.2	HEL		0.5	14.0	HEL	
	0.4	4.8	not hel		0.5	6.0	not hel	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	7.5	not hel		0.5	9.3	HEL	
	0.4	34.4	HEL		0.5	43.0	HEL	
	0.4	34.4	HEL		0.5	43.0	HEL	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	34.4	HEL		0.5	43.0	HEL	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.6	HEL		0.5	22.0	HEL	
	0.4	19.2	HEL		0.5	24.0	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	17.6	HEL		0.5	22.0	HEL	
	0.4	19.2	HEL		0.5	24.0	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	

	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	17.9	HEL		0.5	22.3	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	17.9	HEL		0.5	22.3	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	10.7	HEL		0.5	13.4	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	0.0	not hel		0.5	0.0	not hel	
	0.4	4.8	not hel		0.5	6.0	not hel	
	0.4	0.0	not hel		0.5	0.0	not hel	
	0.4	4.8	not hel		0.5	6.0	not hel	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	17.2	HEL		0.5	21.5	HEL	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	9.6	HEL		0.5	12.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
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	0.4	6.9	not hel		0.5	8.6	HEL	

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	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.4	not hel		0.5	8.0	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	6.9	not hel		0.5	8.6	HEL	
	0.4	11.5	HEL		0.5	14.3	HEL	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	3.8	not hel		0.5	4.8	not hel	
	0.4	34.4	HEL		0.5	43.0	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	34.4	HEL		0.5	43.0	HEL	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	4.5	not hel		0.5	5.6	not hel	
	0.4	6.9	not hel		0.5	8.6	HEL	