GPX ID (Waypoints)	Number of Total Trees(Faders + Reds)	Area Impacted	Comments
1	24	0.25	nil
2	7	0.25	nil
3	14	0.25	nil
4	7	0.25	nil
6	11	0.25	nil
9	14	0.25	nil
10	15	0.25	nil
11	8	0.25	nil
12	21	0.25	nil
13	35	0.5	nil
14	20	0.25	moderate access
15	7	0.25	good access
16	17	0.25	good access
17	7	0.25	good access
18	6	0.25	good access
19	5	0.25	good access
20	4	0.25	good access
21	6	0.25	good access
22	8	0.25	moderate access
23	25	0.25	moderate access
24	7	0.25	good access
25	13	0.25	good access
26	7	0.25	good access
27	8	0.25	moderate access
28	15	0.25	poor access
29	5	0.25	good access
30	3	0.25	good access
31	2	0.25	good access
32	25	0.25	good access
39	2	0.25	good access

Key
0 to 10
11 to 50

40	8	0.25	good access
41	9	0.25	good access
42	4	0.25	good access
43	1	0.25	good access
44	6	0.25	poor access
45	3	0.25	moderate access
46	12	0.25	good access
47	7	0.25	good access
48	6	0.25	poor access
49	1	0.25	good access
50	1	0.25	moderate access
51	6	0.25	good access
52	16	0.25	poor access
53	10	0.25	poor access
54	1	0.25	poor access
55	3	0.25	poor access
56	3	0.25	moderate access
57	4	0.25	moderate access
58	1	0.25	poor access
59	4	0.25	good access
60	1	0.25	good access
61	6	0.25	good access
62	6	0.25	good access
63	9	0.25	good access
64	9	0.25	good access
65	3	0.25	good access
66	8	0.25	good access
67	12	0.25	good access
68	1	0.25	good access
69	13	0.25	moderate access
70	10	0.25	moderate access
71	6	0.25	good access
72	4	0.25	good access
73	4	0.25	good access

74	7	0.25	good access
75	7	0.25	good access
76	8	0.25	good access
77	11	0.25	good access
78	1	0.25	good access
79	11	0.25	poor access
80	2	0.25	good access
81	7	0.25	poor access
82	6	0.25	poor access
83	14	0.25	poor access
84	3	0.25	good access
85	1	0.25	poor access
86	2	0.25	poor access
87	4	0.25	poor access
88	6	0.25	poor access
89	1	0.25	poor access
90	8	0.25	poor access
91	3	0.25	poor access
92	6	0.25	poor access
93	14	0.25	poor access
94	3	0.25	poor access
95	2	0.25	poor access
96	2	0.25	poor access
97	4	0.25	moderate access
98	2	0.25	good access
99	5	0.25	good access
100	2	0.25	good access
101	2	0.25	good access
102	4	0.25	good access
103	4	0.25	good access
104	7	0.25	good access
105	7	0.25	good access
106	3	0.25	made into polygon
107	1	0.25	made into polygon

108	1	0.25	poor access
109	12	0.25	poor access/made into polygon
110	2	0.25	poor access
111	2	0.25	poor access
112	1	0.25	poor access
113	2	0.25	poor access
114	2	0.25	good access
115	3	0.25	good access
116	1	0.25	good access
117	3	0.25	good access
118	5	0.25	good access
119	1	0.25	poor access
120	1	0.25	poor access
121	4	0.25	poor access
122	5	0.25	poor access
123	2	0.25	moderate access
124	1	0.25	good access
125	2	0.25	moderate access
126	1	0.25	moderate access
127	1	0.25	moderate access
128	1	0.25	moderate access
129	1	0.25	moderate access
130	1	0.25	poor access
131	1	0.25	poor access
132	1	0.25	poor access
133	1	0.25	poor access
134	1	0.25	poor access
135	1	0.25	poor access
136	1	0.25	poor access
137	2	0.25	moderate access
138	3	0.25	good access
140	2	0.25	good access
141	1	0.25	good access
142	3	0.25	poor access

143	2	0.25	poor access
144	5	0.25	moderate access
145	1	0.25	moderate access
146	2	0.25	good access
147	6	0.25	good access
148	2	0.25	good access
149	8	0.25	good access
150	2	0.25	good access
151	1	0.25	poor access
152	2	0.25	poor access
153	1	0.25	poor access
154	1	0.25	poor access
155	4	0.25	good access
156	1	0.25	good access
157	2	0.25	good access
158	1	0.25	poor access
160	2	0.25	poor access
161	1	0.25	poor access
162	1	0.25	poor access
163	1	0.25	poor access
164	1	0.25	poor access
165	1	0.25	poor access
166	2	0.25	poor access
167	1	0.25	good access
168	1	0.25	poor access
169	1	0.25	poor access
170	1	0.25	poor access
171	1	0.25	poor access
172	3	0.25	poor access
173	2	0.25	poor access
174	1	0.25	good access
175	1	0.25	poor access
176	2	0.25	poor access
177	2	0.25	poor access

178	2	0.25	poor access
179	2	0.25	good access/powerline
180	1	0.25	good access
181	1	0.25	moderate access
182	14	0.25	good access
183	1	0.25	moderate access
184	2	0.25	moderate access
185	3	0.25	moderate access
186	1	0.25	moderate access
187	1	0.25	moderate access
188	2	0.25	moderate access
189	3	0.25	good access
190	2	0.25	good access
191	4	0.25	good access
192	1	0.25	poor acces
194	1	0.25	good access
195	1	0.25	good access
196	2	0.25	good access
197	2	0.25	good access
198	1	0.25	good access
199	1	0.25	good access
200	2	0.25	good access
201	1	0.25	good access
202	6	0.25	good access
203	1	0.25	good access
204	2	0.25	good access
205	1	0.25	good access
206	2	0.25	good access
207	1	0.25	good access
208	1	0.25	good access
209	1	0.25	good access
210	1	0.25	good access
211	2	0.25	good access
212	1	0.25	good access

213	1	0.25	good access
214	1	0.25	good access
215	1	0.25	moderate access
216	1	0.25	moderate access
217	1	0.25	moderate access
218	3	0.25	moderate access
219	3	0.25	moderate access
220	2	0.25	good access
221	3	0.25	good access
222	4	0.25	good access
223	1	0.25	good access
224	7	0.25	good access
225	4	0.25	good access
226	8	0.25	good access
227	6	0.25	good access
228	1	0.25	good access
229	1	0.25	good access
230	1	0.25	moderate access
231	1	0.25	poor access
232	12	0.25	poor access
233	5	0.25	good access
234	6	0.25	good access
235	1	0.25	good access
236	1	0.25	good access
237	2	0.25	good access
238	6	0.25	good access
239	1	0.25	good access
240	10	0.25	good access
241	4	0.25	good access
242	5	0.25	moderate access
243	1	0.25	moderate access
244	1	0.25	moderate access
245	2	0.25	moderate access
246	2	0.25	moderate access

247	2	0.25	moderate access
248	1	0.25	good access
249	1	0.25	good access
250	1	0.25	good access
251	2	0.25	good access
252	16	0.25	good access
253	5	0.25	good access
254	1	0.25	good access
255	1	0.25	good access
256	1	0.25	good access
257	1	0.25	moderate access
258	1	0.25	moderate access
259	1	0.25	moderate access
260	2	0.25	moderate access
261	1	0.25	good access
262	1	0.25	good access
263	1	0.25	good access
264	6	0.25	moderate access
265	1	0.25	moderate access
266	11	0.25	poor access
267	5	0.25	poor access
268	3	0.25	poor access
269	3	0.25	good access
270	1	0.25	good access
271	8	0.25	good access
272	2	0.25	good access
274	2	0.25	good access
275	1	0.25	good access
276	1	0.25	good access
277	1	0.25	good access
278	1	0.25	good access
279	5	0.25	good access
280	1	0.25	good access
281	5	0.25	good access

282	1	0.25	good access
283	4	0.25	poor access
284	2	0.25	good access
285	2	0.25	good access
288	1	0.25	poor access
289	3	0.25	poor access
290	9	0.25	poor access
291	2	0.25	poor access
292	1	0.25	good access
293	7	0.25	good access
294	1	0.25	moderate access
295	19	0.25	good access
296	2	0.25	good access
297	1	0.25	poor access
298	1	0.25	moderate access
299	3	0.25	poor access
300	1	0.25	poor access
301	3	0.25	good access
302	2	0.25	poor access
303	1	0.25	moderate access
304	2	0.25	good access
305	1	0.25	poor access
306	1	0.25	good access
307	1	0.25	poor access
308	2	0.25	poor access
309	1	0.25	poor access
310	1	0.25	poor access
311	1	0.25	moderate access
312	1	0.25	good access
313	1	0.25	good access
314	2	0.25	good access
315	1	0.25	poor access
316	2	0.25	poor access
317	1	0.25	poor access

318	1	0.25	good access
319	7	0.25	good access
320	5	0.25	good access
321	9	0.25	good access
322	2	0.25	poor access
323	4	0.25	poor access
324	11	0.25	moderate access
325	11	0.25	moderate access
326	4	0.25	moderate access
327	1	0.25	poor access
328	4	0.25	poor access
329	3	0.25	poor access
330	1	0.25	poor access
331	3	0.25	poor access
332	3	0.25	poor access
333	3	0.25	poor access
334	1	0.25	poor access
335	3	0.25	poor access
336	1	0.25	poor access
338	2	0.25	
339	4	0.25	
340	1	0.25	good access
341	1	0.25	good access
342	1	0.25	good access
343	1	0.25	good access
344	4	0.25	moderate access
345	1	0.25	poor access
346	1	0.25	poor access
347	16	0.25	good access
348	1	0.25	good access
349	1	0.25	good access
350	1	0.25	good access
351	2	0.25	good access
352	1	0.25	moderate access

353	2	0.25	good access
354	1	0.25	good access
355	1	0.25	good access
356	1	0.25	good access
357	2	0.25	good access
358	1	0.25	good access
359	1	0.25	moderate access
360	1	0.25	good access
361	1	0.25	good access
362	1	0.25	good access
363	1	0.25	poor access
364	1	0.25	poor access
365	1	0.25	good access
366	1	0.25	poor access
367	1	0.25	poor access
368	2	0.25	poor access
369	1	0.25	poor access
370	1	0.25	poor access
371	1	0.25	poor access
372	1	0.25	poor access
373	1	0.25	good access
374	1	0.25	poor access
375	1	0.25	good access
376	1	0.25	good access
377	2	0.25	good access
378	1	0.25	good access
379	1	0.25	good access
380	2	0.25	good access
381	1	0.25	good access
382	1	0.25	good access
383	2	0.25	good access
384	1	0.25	poor access
385	1	0.25	good access
386	3	0.25	poor access

387	1	0.25	good access
388	1	0.25	good access
389	2	0.25	good access
390	1	0.25	good access
391	1	0.25	good access
392	1	0.25	good access
393	1	0.25	good access
394	1	0.25	good access
395	1	0.25	good access
396	1	0.25	good access
397	2	0.25	good access
398	2	0.25	good access
399	1	0.25	good access
400	1	0.25	good access
401	5	0.25	poor access
402	2	0.25	poor access
403	1	0.25	poor access
404	1	0.25	poor access
405	2	0.25	moderate access
406	1	0.25	poor access
407	1	0.25	poor access
408	1	0.25	poor access
409	1	0.25	moderate access
410	1	0.25	good access
411	1	0.25	good access
412	1	0.25	poor access
413	1	0.25	good access
414	2	0.25	good access
415	1	0.25	good access
416	1	0.25	moderate access
417	1	0.25	good access
418	1	0.25	good access
419	1	0.25	good access
420	5	0.25	good access

421	2	0.25	good access
422	1	0.25	good access
423	1	0.25	good access
424	1	0.25	good access
425	1	0.25	good access
426	1	0.25	good access
427	1	0.25	good access
428	1	0.25	good access
429	1	0.25	moderate access
430	1	0.25	poor access
431	1	0.25	poor access
432	1	0.25	good access
433	1	0.25	good access
434	1	0.25	good access
435	1	0.25	good access
436	1	0.25	good access
437	1	0.25	good access
438	1	0.25	good access
439	1	0.25	good access
440	1	0.25	good access
441	1	0.25	good access
442	1	0.25	good access
443	1	0.25	moderate access
444	1	0.25	moderate access
445	1	0.25	poor access
446	1	0.25	good access
447	2	0.25	moderate access
448	1	0.25	good access
449	1	0.25	good access
450	3	0.25	poor access
451	1	0.25	poor access
452	2	0.25	poor access
453	3	0.25	poor access
454	1	0.25	poor access

455	1	0.25	poor access
456	1	0.25	poor access
457	2	0.25	poor access
458	1	0.25	poor access
459	1	0.25	poor access
460	2	0.25	poor access
461	1	0.25	poor access
462	1	0.25	poor access
463	4	0.25	poor access
464	6	0.25	poor access
465	1	0.25	poor access
466	8	0.25	poor access
467	1	0.25	poor access
468	2	0.25	poor access
469	1	0.25	poor access
470	1	0.25	poor access
471	13	0.25	poor access
472	13	0.25	poor access
473	8	0.25	poor access
474	6	0.25	poor access
475	1	0.25	poor access
476	4	0.25	poor access
477	1	0.25	poor access
478	1	0.25	poor access
479	2	0.25	poor access
480	1	0.25	poor access
481	15	0.25	good access
482	2	0.25	good access
483	1	0.25	good access
484	7	0.25	poor access
485	1	0.25	poor access
486	1	0.25	poor access
487	3	0.25	poor access
488	1	0.25	poor access

489	1	0.25	poor access
490	1	0.25	good access
491	1	0.25	good access
492	2	0.25	good access
493	2	0.25	good access
494	1	0.25	good access
495	1	0.25	good access
496	1	0.25	good access
497	7	0.25	moderate access
498	12	0.25	poor access
499	1	0.25	poor access
500	1	0.25	poor access
501	1	0.25	moderate access
502	1	0.25	poor access
503	1	0.25	good access
504	4	0.25	good access
505	4	0.25	good access
506	1	0.25	moderate access
507	1	0.25	moderate access
508	1	0.25	poor access
509	3	0.25	moderate access
510	4	0.25	moderate access
511	1	0.25	good access
512	2	0.25	good access
513	3	0.25	good access
514	1	0.25	good access
515	1	0.25	good access
516	2	0.25	good access
517	7	0.25	good access
518	1	0.25	moderate access
519	4	0.25	moderate access
520	1	0.25	moderate access
521	2	0.25	good access
522	12	0.25	good access

523	4	0.25	moderate access
524	8	0.25	good access
525	1	0.25	good access
526	1	0.25	poor access
527	1	0.25	moderate access
528	1	0.25	moderate access
529	1	0.25	good access
530	4	0.25	poor access
531	2	0.25	good access
532	2	0.25	good access
533	9	0.25	moderate access
534	5	0.25	poor access
535	1	0.25	good access
536	2	0.25	good access
537	6	0.25	good access
538	1	0.25	poor access
539	1	0.25	poor access
540	1	0.25	poor access
541	6	0.25	moderate access
542	9	0.25	moderate access
543	7	0.25	moderate access
544	2	0.25	poor access
545	1	0.25	poor access
546	1	0.25	poor access
547	15	0.25	poor access
548	2	0.25	good access
549	3	0.25	poor access
550	10	0.25	poor access
551	8	0.25	poor access
552	1	0.25	poor access
553	10	0.25	poor access
554	2	0.25	poor access
555	9	0.25	moderate access
556	9	0.25	good access

557	1	0.25	moderate access
558	10	0.25	good access
559	7	0.25	good access
560	1	0.25	good access
561	1	0.25	good access
562	2	0.25	poor access
563	1	0.25	poor access
564	1	0.25	poor access
565	4	0.25	poor access
566	11	0.25	poor access
567	1	0.25	poor access
568	1	0.25	good access
569	4	0.25	moderate access
570	3	0.25	moderate access
571	1	0.25	moderate access
572	2	0.25	moderate access
573	8	0.25	moderate access
574	4	0.25	good access
575	12	0.25	good access
576	1	0.25	poor access
577	6	0.25	poor access
578	7	0.25	poor access
579	12	0.25	poor access
580	4	0.25	good access
581	1	0.25	good access
582	1	0.25	good access
583	2	0.25	good access
584	1	0.25	good access
585	1	0.25	good access
586	5	0.25	good access
587	4	0.25	good access
588	1	0.25	poor access
589	5	0.25	moderate access
590	6	0.25	good access

591	1	0.25	good access
592	1	0.25	poor access
593	4	0.25	poor access
594	1	0.25	good access
595	2	0.25	good access
596	6	0.25	good access
597	1	0.25	poor access
598	1	0.25	poor access
599	1	0.25	poor access
600	2	0.25	poor access
601	1	0.25	good access
602	1	0.25	good access
603	2	0.25	good access
604	2	0.25	good access
605	10	0.25	good access
606	4	0.25	good access
607	6	0.25	good access
608	10	0.25	good access
609	5	0.25	moderate access
610	1	0.25	moderate access
611	30	0.25	moderate access
612	8	0.25	good access
613	17	0.25	good access
614	4	0.25	good access
615	5	0.25	good access
616	1	0.25	moderate access
617	2	0.25	poor access
618	1	0.25	moderate access
619	3	0.25	good access
620	9	0.25	good access
621	6	0.25	good access
622	1	0.25	good access
623	4	0.25	good access
624	1	0.25	good access

625	2	0.25	moderate access
626	4	0.25	good access
627	1	0.25	moderate access
628	1	0.25	good access
629	6	0.25	poor access
630	3	0.25	poor access
631	1	0.25	poor access
632	1	0.25	good access
633	2	0.25	good access
634	4	0.25	moderate access
635	1	0.25	good access
636	1	0.25	moderate access
637	1	0.25	poor access
638	1	0.25	poor access
639	7	0.25	poor access
640	1	0.25	moderate access
641	1	0.25	moderate access
642	1	0.25	moderate access
643	1	0.25	poor access
644	1	0.25	poor access
645	1	0.25	poor access
646	1	0.25	poor access
647	2	0.25	poor access
648	1	0.25	poor access
649	1	0.25	poor access
650	1	0.25	poor access
651	6	0.25	poor access
652	2	0.25	poor access
653	1	0.25	poor access
654	1	0.25	poor access
655	1	0.25	poor access
656	6	0.25	poor access
657	1	0.25	poor access
658	2	0.25	poor access

659	1	0.25	poor access
660	2	0.25	poor access
661	1	0.25	poor access
662	6	0.25	poor access
663	2	0.25	poor access
664	4	0.25	poor access
665	1	0.25	poor access
666	1	0.25	poor access
667	1	0.25	poor access
668	1	0.25	poor access
669	1	0.25	poor access
670	1	0.25	poor access
671	1	0.25	poor access
672	1	0.25	poor access
673	3	0.25	poor access
674	1	0.25	good access
675	1	0.25	good access
676	2	0.25	good access
677	6	0.25	good access
678	1	0.25	good access
679	1	0.25	good access
680	1	0.25	moderate access
681	1	0.25	moderate access
682	1	0.25	good access
683	1	0.25	good access
684	1	0.25	moderate access
685	5	0.25	good access
686	1	0.25	moderate access
687	1	0.25	good access
688	1	0.25	poor access
689	1	0.25	poor access
690	1	0.25	poor access
691	1	0.25	poor access
692	1	0.25	poor access

693	2	0.25	poor access
694	2	0.25	good access
		169.75	