



























7



















					C									
						)								
90451	-1318	-1180	-850	144252	43	49.3739	N	70	26.31	w	1	7	2	105.7
90453	-1357	-1137	-850	144253	43	49.3745	N	70	26.3099	w	1	8	2.1	105.8
90455	-1279	-1185	-850	144254	43	49.3748	N	70	26.31	w	1	8	2.1	106
90459	-1313	-1164	-850	144256	43	49.3756	N	70	26.3104	w	1	8	3.2	106
90464	-1294	-1195	-850	144258	43	49.3762	N	70	26.3106	w	1	9	4	105.8
90467	-1367	-1169	-850	144259	43	49.3769	N	70	26.3108	w	1	9	2.4	105.7
90473	-1328	-1118	-850	144301	43	49.3782	N	70	26.3113	w	1	9	2.8	105.5
90476	-1350	-1191	-850	144302	43	49.3787	N	70	26.3116	w	1	9	2.8	105.5
90481	-1281	-1190	-850	144304	43	49.3798	N	70	26.3118	w	1	9	3	105.1
90484	-1281	-1106	-850	144305	43	49.3801	N	70	26.312	w	1	9	3.1	105
90491	-1259	-1178	-850	144308	43	49.3814	N	70	26.3127	w	1	9	2.4	104.8























































