

46	9084	3.00	N4.00E	40.5N	49.2W	9113.1	-40.5	2.822
47	9177	5.50	N53.00E	45.1N	44.1W	9175.9	-45.1	2.782
48	9271	5.50	N54.00E	50.5N	36.8W	9269.4	-50.5	0.102
49	9364	5.25	N55.00E	55.5N	29.7W	9362.0	-55.5	0.287
50	9458	5.00	N46.00E	60.8N	23.3W	9455.6	-60.8	0.395
51	9551	4.75	N55.00E	65.9N	17.2W	9548.3	-65.9	0.864
52	9645	5.00	N49.00E	70.8N	10.9W	9642.0	-70.8	0.604
53	9738	4.75	N54.00E	75.7N	4.7W	9734.6	-75.7	0.530
54	9832	5.00	N55.00E	80.3N	1.8E	9828.3	-80.3	0.281
55	9925	5.25	N59.00E	84.9N	8.8E	9920.9	-84.9	0.469
56	10019	4.25	N54.00E	89.2N	15.3E	10014.6	-89.2	1.151
57	10112	4.75	N84.00E	91.7N	22.0E	10107.3	-91.7	2.559
58	10206	4.50	N88.00E	92.3N	29.6E	10201.0	-92.3	0.434
59	10299	4.00	N72.00E	93.5N	36.3E	10293.7	-93.5	1.380
60	10393	3.25	N78.00E	95.0N	42.1E	10387.6	-95.0	0.894
61	10486	3.50	N75.00E	96.3N	47.4E	10480.4	-96.3	0.329
62	10580	3.25	N79.00E	97.5N	52.8E	10574.2	-97.5	0.365
63	10673	3.25	N75.00E	98.7N	57.9E	10667.1	-98.7	0.244
64	10767	3.25	N76.00E	100.1N	63.1E	10760.9	-100.1	0.060
65	10860	2.75	N62.00E	101.3N	67.6E	10853.8	-101.3	0.952
66	10954	3.00	N84.00E	103.2N	72.1E	10947.7	-103.2	1.197
67	11047	2.75	N75.00E	104.9N	76.7E	11040.6	-104.9	0.554
68	11141	0.75	N76.00E	104.9N	79.6E	11134.5	-104.9	2.323
69	11234	1.50	N70.00W	105.2N	79.9E	11227.6	-105.2	2.547
70	11321	4.75	N75.00W	106.3N	75.3E	11314.4	-106.3	3.749
71	11421	4.50	N69.00W	109.1N	67.7E	11414.0	-109.1	0.544
72	11526	3.00	N52.00W	111.7N	61.7E	11513.6	-112.5	1.776
73	11776	2.50	N52.00E	122.2N	61.7E	11768.5	-122.9	1.745
74	11989	1.75	N20.00E	129.2N	66.3E	11981.4	-129.2	0.653
75	12260	2.00	N 5.00W	137.9N	67.4E	12252.2	-137.9	0.313
76	12667	2.00	N30.00E	151.3N	70.5E	12659.9	-151.6	0.295
77	13199	1.50	N60.00E	155.2N	84.6E	13199.7	-155.2	0.475