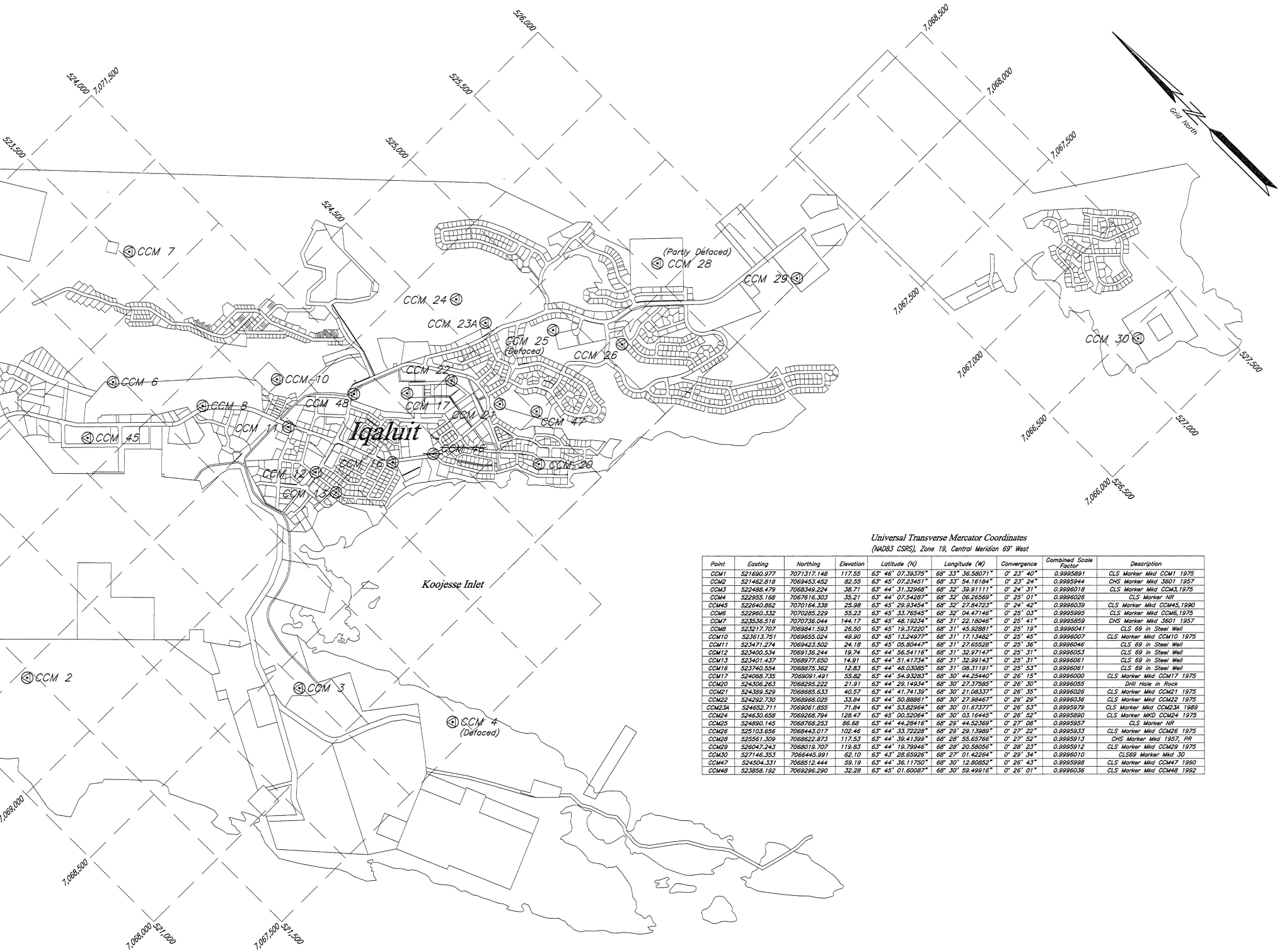

Universal Transverse Mercator Coordinates
(NAD83 CSRS), Zone 19, Central Meridian 69° West

Point	Easting	Northing	Elevation	Latitude (N)	Longitude (W)	Convergence	Combined Scale Factor	Description
CCM1	521690.977	7071317.148	117.55	63° 46' 07.39375"	68° 33' 36.58071"	0° 23' 40"	0.9995891	CLS Marker Mkd CCM1 1975
CCM2	521462.818	7069453.452	82.55	63° 45' 07.23451"	68° 33' 54.16184"	0° 23' 24"	0.9995944	CHS Marker Mkd 3601 1957
CCM3	522488.479	7068349.224	38.71	63° 44' 31.32968"	68° 32' 39.91111"	0° 24' 31"	0.9996018	CLS Marker Mkd CCM3,1975
CCM4	522955.168	7067616.303	35.21	63° 44' 07.54287"	68° 32' 06.26569"	0° 25' 01"	0.9996026	CLS Marker NR
CCM45	522640.862	7070164.338	25.98	63° 45' 29.93454"	68° 32' 27.84723"	0° 24' 42"	0.9996039	CLS Marker Mkd CCM45,1990
CCM6	522960.332	7070285.229	55.23	63° 45' 33.76545"	68° 32' 04.47146"	0° 25' 03"	0.9995995	CLS Marker Mkd CCM6,1975
CCM7	523536.516	7070736.044	144.17	63° 45' 48.19234"	68° 31' 22.18046"	0° 25' 41"	0.9995859	CHS Marker Mkd 3601 1957
CCM8	523217.707	7069841.593	26.50	63° 45' 19.37220"	68° 31' 45.92881"	0° 25' 19"	0.9996041	CLS 69 in Steel Well
CCM10	523613.751	7069655.024	49.90	63° 45' 13.24977"	68° 31' 17.13482"	0° 25' 45"	0.9996007	CLS Marker Mkd CCM10 1975
CCM11	523471.274	7069423.502	24.18	63° 45' 05.80447"	68° 31' 27.65528"	0° 25' 36"	0.9996046	CLS 69 in Steel Well
CCM12	523400.534	7069136.244	19.74	63° 44' 56.54116"	68° 31' 32.97147"	0° 25' 31"	0.9996053	CLS 69 in Steel Well
CCM13	523401.437	7068977.650	14.91	63° 44' 51.41734"	68° 31' 32.99143"	0° 25' 31"	0.9996061	CLS 69 in Steel Well
CCM16	523740.554	7068875.362	12.83	63° 44' 48.03085"	68° 31' 08.31191"	0° 25' 53"	0.9996061	CLS 69 in Steel Well
CCM17	524068.735	7069091.491	55.82	63° 44' 54.93283"	68° 30' 44.25440"	0° 26' 15"	0.9996000	CLS Marker Mkd CCM17 1975
CCM20	524306.263	7068295.222	21.91	63° 44' 29.14934"	68° 30' 27.37585"	0° 26' 30"	0.9996055	Drill Hole in Rock
CCM21	524389.529	7068685.633	40.57	63° 44' 41.74139"	68° 30' 21.08337"	0° 26' 35"	0.9996026	CLS Marker Mkd CCM21 1975
CCM22	524292.730	7068968.025	33.84	63° 44' 50.88861"	68° 30' 27.98467"	0° 26' 29"	0.9996036	CLS Marker Mkd CCM22 1975
CCM23A	524652.711	7069061.855	71.84	63° 44' 53.82964"	68° 30' 01.67377"	0° 26' 53"	0.9995979	CLS Marker Mkd CCM23A 1989
CCM24	524630.658	7069268.794	128.47	63° 45' 00.52064"	68° 30' 03.16445"	0° 26' 52"	0.9995890	CLS Marker MKD CCM24 1975
CCM25	524890.145	7068768.253	86.68	63° 44' 44.28416"	68° 29' 44.52369"	0° 27' 06"	0.9995957	CLS Marker NR
CCM26	525103.656	7068443.017	102.46	63° 44' 33.72228"	68° 29' 29.13989"	0° 27' 22"	0.9995933	CLS Marker Mkd CCM26 1975
CCM28	525561.309	7068622.873	117.53	63° 44' 39.41399"	68° 28' 55.65766"	0° 27' 52"	0.9995913	CHS Marker Mkd 1957, PR
CCM29	526047.243	7068019.707	119.83	63° 44' 19.79946"	68° 28' 20.58056"	0° 28' 23"	0.9995912	CLS Marker Mkd CCM29 1975
CCM30	527146.353	7066445.991	62.10	63° 43' 28.65926"	68° 27' 01.42264"	0° 29' 34"	0.9996010	CLS69 Marker Mkd 30
CCM47	524504.331	7068512.444	59.19	63° 44' 36.11750"	68° 30' 12.80852"	0° 26' 43"	0.9995998	CLS Marker Mkd CCM47 1990
CCM48	523858.192	7069296.290	32.28	63° 45' 01.60087"	68° 30' 59.49916"	0° 26' 01"	0.9996036	CLS Marker Mkd CCM48 1992