Elevations
18-10 206
20 June 94
Simons

- All elevations taken from N610 E500
- Instrument Height + Rod Height @ 1.6315
- The horizontal distances are approximate; the rod was place next to, not on, the stakes.

Coordinate	Relative Elevation	Horizontal Distance	Slope Distance
N590 E473	-.954	33.53	33.55
N590 E463	-1.050	41.94	42.00
N580 E490	-1.058	31.59	31.57
N580 E480	-1.135	36.01	36.01
N[illegible] E470	-1.16	42.39	42.40
N580 E460	-1.05	49.98	49.99
N570 E490	-1.23	41.24	41.25
N570 E480	-1.21	44.7	44.7
N570 E470	-1.16	50.01	49.99

Elevations
13-0206
20 June 94
Simons
in meters

All elevations taken from N610 E500
- Instrument Height + Rod Height @ 1.6315
- The horizontal distences are approximate; the rod was place next to, not on, the stakes.

Coordinate	Relative Elevation	Horizontal Distence	Slope Distance
1630 E470	-.225	36.00	36.00
1630 E460	-.357	44.64	44.64
1630 E450	-.476	53.77	53.77
1630 440	-.413	63.16	63.17
620 490	.025	14.09	14.09
620 480	-.277	22.28	22.28
620 470	-.359	31.57	31.57
620 460	-.468	41.17	41.17
620 450	-.520	50.93	50.94
620 440	-.531	60.71	60.71
610 440	-.281	9.95	9.95
610 480	-.435	19.97	19.97
610 470	-.528	30.98	30.99
610	-.704	49.92	49.92

Elevations
18-10206
20 June 94
Simons
in meters

- All elevations taken from N610 E500
- Instrument Height + Rod Height @ 1.6315
- The horizontal distances are approximate; the rod was place next to, not on, the stakes.

Coordinate	Relative Elevation	Horizontal Distance	Slope Distance
N610 E450	-.579	49.97	49.97
500 490	-.515	14.10	14.09
600 490	-.674	22.32	22.34
600 470	-.815	31.59	31.59
600 [illegible]0	-.853	41.19	41.18
600 450	-.683	50.93	50.94
590 490	-.912	22.24	22.25
590 490	-.876	28.19	28.20
590 470	-1.04	35.98	35.99
590 460	-1.06	44.66	44.66
590 450	-8.40	53.73	53.73
[illegible] 486	-.902	24.29	24.31
590 476	-.904	31.17	31.17

Elevation;
18H0206
29 June 94
Simon;
in meters

All elevations taken from N610 E500
- Instrument Height & Rod Height @ 1.6315
- The horizontal distances are approximate; the rod was place next to, not on, the stakes.

Coordinate	Relative Elevation	Horizontal Distance	Slope Distance
N650 E490	.707	41.17	41.17
N650 E480	.543	44.67	44.68
N650 E470	.345	49.96	49.96
N650 E460	.115	56.50	56.50
N650 E450	.021	63.97	63.97
N650 E440	-.029	72.04	72.04
N640 E490	.379	31.66	31.66
N640 E480	.187	36.04	36.04
N640 E470	.007	42.36	42.36
N640 E460	-.131	49.91	49.89
N640 E450	-.263	58.24	58.24
N640 E440	-.191	67.03	67.04
N630 E490	Not Done	Not Done	Not Done
N630 E480	Not Done	Not Done	Not Done

Elevations
18H0206
29 June 94
Simons
in meters

All elevations taken from N610 E500
- Instrument Height & Rod Height @ 1.6315
- The horizontal distances are approximate; the rod was place next to, not on, the stakes.

Coordinate	Relative Elevation	Horizontal Distance	Slope Distance
N680 E420	1.83	70.61	70.63
N682 E482	Not Done	Not Done	Not Done
N682 E476	1.21	76.07	76.08
N680 E460	.887	80.54	80.54
N670 E490	1.38	60.34	60.41
N[illegible] E480	1.17	64.58	64.60
N670 E470	.995	67.96	67.97
N670 E460	.708	73.91	73.97
N660 E490	1.01	50.72	50.74
N660 E480	.862	53.44	53.45
N660 E470	.616	57.75	57.75
N660 E460	.313	63.38	63.38
N660 E470	.172	69.99	69.99

Elevations
18H0206
29 June 94
Simons
in meters

- All elevations taken from N610 E500
- Instrument Height & Rod Height @ 1.6315
- The horizontal distances are approximate; the rod was place next to, not on, the stakes.

Coordinate	Relative Elevation	Horizontal Distance	Slope Distance
Δ N530 E500	-1.77m	109.93	109.94
N520 E500	-1.73	99.99	99.99
N540 E500	-1.48	69.97	69.98
N560 E500	-1.25	50.00	50.02
N570 E500	-1.172	40.03	40.05
N580 E500	-.923	30.00	30.02
N590 E500	-.594	19.96	19.95
N600 E500	-.234	10.01	10.01
N620 E500	.242	9.96	9.96
N630 E500	.418	19.95	19.95
N640 E500	.589	29.98	29.98
N650 E500	.918	39.96	39.96
N660 E500	1.41	49.91	49.93
N670 E500	1.87	59.89	59.91
N680	2.26	69.94	69.98