AN489-01780 TRANSIT READINGS

7-18 Transit ht 1.565m +100 = 101.565

N855 W891 Starting elevations

SE	.89	100.675	65.5
NE	.85	100.715	71.5
NW	.79	100.775	77.5
SW	.99	100.575	57.5
Center	.89	100.675	65.5

N857 W891 starting elevations

SE	1.02	100.545	54.5
NE	1.05	100.515	51.5
NW	1.02	100.545	54.5
SW	.89	100.675	67.5
center	.955	100.610	61.0

N 930.5 W927 starting elevation

SE	0.55	101.015	1.5
NE	0.52	101.045	4.5
NW	0.56	101.005	0.5
SW	0.52	101.045	4.5

N 928.5 W930 starting elevations

SE	0.55	101.015	1.5
NE	0.56	101.005	0.5
NW	0.35	101.015	1.5
SW	0.53	101.035	3.5

N855 W891 bottom Lvl

SE	0.99	100.575	57.5
NE	0.96	100.605	60.5
NW	0.86	101.705	70.5
SW	1.10	100.465	46.5

AN489-01781

N 824 W 872	starting elev.	
SE	2.27	99.295
NE	2.21	99.355
NW	2.18	99.385
SW	2.24	99.325
center	2.21	99.355
N 857 W 891	Base LV. 1	
SE	1.12	100.445
NE	1.14	100.425
NW	1.12	100.445
SW	.95	100.615
center	1.14	100.425
N 930.5 W 927	Base LV 2	
SE	0.80	100.765
NE	0.74	100.825
NW	0.76	100.805
SW	0.74	100.825
N 930.5 W 927	Base LV 3	
SE	0.81	100.755
NE	0.79	100.875
NW	0.78	100.885
SW	0.77	100.895
N 824 W 872	bottom of LV. 1	LV. 1
SE	2.300	99.265
NE	2.280	99.285
NW	2.270	99.295
SW	2.290	99.275
Center	2.275	99.290

AN 489-01783

N824	W872	Block 3	Base Lv 4
SE	2.505		99.060
NE	2.490		99.075
NW	2.460		99.085
SW	2.500		99.065
Center	2.480		99.085
N855	W891	Block 1	Base Lv 5
NE	1.31		100.255
SE	1.305		100.26
NW	1.29		100.27
SW	1.30		100.265
N855	W891	"	Base Lv. 6
NE	1.400		100.16
SE	1.420		100.14
SW	1.410		100.15
NW	1.400		100.16

N824	W872	Block 3	Base Lv. 5
SE	2.550		99.015
NE	2.540		99.025
NW	2.500		99.065
SW	2.520		99.045
Center	2.525		9.9.040

N821	W872	Block 3	Opening elevation
SE	2.35		99.215
NE	2.42		99.145
NW	2.34		99.225
SW	2.33		99.235

AN489-1782

N 857 W891 base LV. 2

SE	1.22	100.345
NE	1.23	100.335
NW	1.19	100.375
SW	1.04	100.485
Center	1.22	100.345

N 824 W872 Base LV. 2 Block 3

SE	2.235	99.330
NE	2.325	99.340
NW	2.315	99.250
SW	2.345	99.220
Center	2.330	99.235

N 824 W 872 Block 3 Bl 3

SE	2.42	99.140
NE	2.41	99.155
NW	2.41	99.155
SW	2.42	99.140
Ctr	2.41	99.155

N 857 W 891 Block 1 LV. 3

SE	1.30	100.265
NE	1.28	100.285
NW	1.26	100.305
SW	1.28	100.285
CTR	1.27	100.295

N 857 W891 Block 1 LV. 4

SE	1.30	100.265
NE	1.28	100.285
NW	1.26	100.305
SW	1.26	100.305
CTR	1.27	100.295

AN489-1784

N930.5 W927 Base Level 4 Block 2

SE	0.91	100.655
NE	0.92	100.645
NW	0.89	100.675
SW	0.90	100.665

N824 W872 Block 3 Starting elev X

SE	2.285	99.280
* NE *	2.210	99.355
NW	2.170	99.395
SW	2.270	99.295

N821 W 872 Opening elev.

SE	2.375	99.190
NE	2.425	99.140
NW	2.370	99.195
SW	2.380	99.185

N 867 W891 LV5 Block 1

SE	1.39	100.175
NE	1.39	100.175
NW	1.36	100.205
SW	1.36	100.205
CTR	1.36	100.205

N821 W 872 base of level 1, Layer

SE	2.48	99.085
NE	2.53	99.035
NW	2.50	99.065
SW	2.49	99.075

AN489-01785

N930.5 W927 Block 2 Base Level 5

SE	1.01	100.555
NE	1.00	100.565
NW	1.03	100.535
SW	0.99	100.575

N 858 W891 Block 1 Starting Elev.

SE	1.03	100.535
NE	1.06	100.565
NW	1.04	100.515
SW	1.04	100.515
CTR	1.05	100.515

N855 W891 Block 1 Lev. 4

SE	1.28	100.28
NE	1.25	100.31
NW	1.21	100.35
SW	1.29	100.27

N855 W891 Block 1 Lev. 3

SE	1.185	100.365
NE	1.15	100.415
NW	1.11	100.455
SW	1.29	100.275

N855 W891 Block 1 Lev. 2

SE	1.1	100.465
NE	1.04	100.515
NW	1.0	100.565
SW	1.17	100.375

AN489-01785

N821	W872	Block 3	Base Level 2		
SE	2.59		98.975		
NE	2.62		98.945		
NW	2.59		98.975		
SW	2.59		98.975		
N 930.5	W928	Block 2	starting Elev.		
SE	0.52		101.045		
NE	0.56		101.005		
NW	0.61		100.955		
SW	0.60		100.965		
N 930.5	W928	Block 2	Base Level 1		
SE	0.65		100.915		
NE	0.67		100.895		
NW	0.68		100.885		
SW	0.66		100.905		
N821	W 872		Base of Level 3, Layer 1		
SE	2.66		98.905		
NE	2.62		98.945		
NW	2.61		98.955		
SW	2.64		98.925		
N858	W891	LV. 1			
SE		1.03		100.535	
NE		1.14		100.425	
NW		1.15		100.415	
SW		1.09		100.475	
CTR		1.12		100.445	

AN489-01787

N930.5 W927 Block 2 Level 6

SE	1.11	100.455
NE	1.11	100.455
NW	1.10	100.456
SW	1.10	100.456

N825 W872 Block 3 Starting Elev.

SE	2.210*	99.280*
NE	2.150	99.445
NW	2.145	99.450
SW	2.270	99.295

N930.5 W928 Block 2 Level 2 Base

SE	0.75	100.815
NE	0.77	100.795
NW	0.77	100.795
SW	0.76	100.805

N825 W872 Block 3 Lev. 1 Base

SE	2.24	99.285
NE	2.26	99.305
NW	2.33	99.235
SW	2.30	99.265

N930.5 W928 Block 2 Base Level 3

SE	0.82	100.745
NE	0.81	100.755
NW	0.81	100.755
SW	0.81	100.755

N929.5 W930 Block 2 Base Level 1

SE	0.7	100.865
NE	0.72	100.841
NW	0.7	100.865
SW	0.7	100.865

AN489-01788

N857	W891	LV.6	Block I	
SE	1.50		100.065	
NE	1.48		100.085	
NW	1.48		100.085	
SW	1.47		100.095	
CTR	1.465		100.100	
N858	W891	LV 2	Block 1	
SE	1.21		100.355	
NE	1.22		100.345	
NW	1.21		100.355	
SW	1.18		100.385	
CTR	1.22		100.345	
N930.5	W927		Block 2	Level 7
SE	1.19		100.375	
NE	1.19		100.375	
NW	1.20		100.365	
SW	1.20		100.365	
N928.5	W930	LV 4	Block 2	
SE	0.9		100.665	
NE	0.89		100.675	
NW	0.91		100.655	
SW	0.89		100.675	
N929.5	W928		Block 2	SURFACE.
SE	0.55		101.015	
NE	0.60		100.965	
NW	0.61		100.955	
SW	0.60		100.965	

AN489-01789

N821	W872	Level 4		
proj. pt.	2.70		98.865	
FCR	2.725		98.845	
SE	2.75		98.82	
NE	2.71		98.86	
NW	2.72		98.85	
SW	2.75		98.82	
N929.5	W928			
SE	0.67		100.90	
NE	0.68		100.89	
NW	0.69		100.88	
SW	0.69		100.88	
N858	W891			
SE		1.29		100.28
NE		1.26		100.31
NW		1.26		100.31
SW		1.26		100.31
CTR		1.27		100.30
N655	W892		Starting	Elev
SE		1.01		100.56
NE		.77		100.80
NW		.82		100.75
SW		1.01		100.56
center		.86		100.69
N825	W872	Block 3	Base Lv. 2	
SE		2.52		99.050
NE		2.515		99.055
NW		2.485		99.085
SW		2.500		99.070

AN489-01791

101.57

N820 W872		Block 3		Bottom Lv. 1
SE	2.55		99.02	
NE	2.46		99.11	
NW	2.45		99.12	
SW	2.51		99.06	
N821 W872		Block 3		Lv. 5
FCR ①		2.78		98.79
Flake ②		2.81		98.76
FCR ③		2.78		98.79
SE		2.85		98.72
NE		2.81		98.76
NW		2.80		98.77
SW		2.84		98.73
N858 W892		Block 1		Starting El.
SE		1.03		100.54
NE		1.04		100.53
NW		1.03		100.54
SW		1.05		100.52
N858 W892		Block 1		Lv. 1
		1.14		100.43
		1.13		100.44
		1.14		100.43
		1.13		100.44
N929.5 W928		Block 2		Level 3 Lyr 2
SE	0.82			100.75
NE	0.82			100.75
NW	0.81			100.76
SW	0.86			100.71

AN489-01790

101.57

N825 W871	Block 3	Starting Elev
SE	2.255	99.315
NE	2.275	99.295
NW	2.280	99.290
SW	2.230	99.340

N824 W871	Block 3	Starting Elevation
SE	2.305	99.265
NE	2.255	99.315
NW	2.230	99.340
SW	2.290	99.280

N929.5 W928		Block 2	LV2 LYR2
SE	0.80	100.77	
NE	0.79	100.78	
NW	0.79	100.78	
SW	0.80	100.77	

N824 W872	Block 3	LV6 LYR4
SE	2.680	98.89
	2.640	98.93
	2.625	98.945
	2.625	98.95

N820 W872	Block 3	Starting Elev.
SE	2.50	99.07
NE	2.39	99.18
NW	2.38	99.19
SW	2.47	99.10

Block 1 101.57

N 856 → L. 2
W 891 NW 100.34
NE 100.325
SW 100.34
SE 100.34

" L.3 NW 100.29
NE 100.27
SW 100.28
SE 100.27

" L4 NW 100.19
NE 100.18
SW 100.18
SE 100.17

" L5 NW 100.09
NE 100.07
SW 100.06
SE 100.05

Block 1 L.7 NW 100.03
N 855 NE 100.03
W 891 SW 100.04
NE 100.03

AN489-01792

N930.5 W928			BLOCK 2	Base Level 4
SE	0.91		100.66	
NE	0.93		100.64	
NW	0.92		100.65	
SW	0.91		100.66	
N 929.5 W 931		Block 2		starting elev.
SE	0.60		100.97	
NE	0.61		100.96	
NW	0.62		100.95	
SW	0.59		100.98	
N 929.5 W 931				base LV. 1
SE	0.63		100.94	
NE	0.63		100.94	
NW	0.63		100.94	
SW	0.61		100.96	
N856 W892		Starting Elev		
SE	.77		100.80	
NE	.88		100.69	
NW	1.00		100.57	
SW	.82		100.75	
N857	W892	Starting Elev.		
SE	.88		100.69	
NE	1.03		100.54	
NW	1.04		100.53	
SW	1.00		100.57	
N858	W891	BLOCK 1		level 4
SE		1.38		100.19
NE		1.38		100.19
NW		1.37		100.20
SW		1.38		100.19
UT. Flake		1.38		100.19

AN489-01793

N 858 W892 Block 1 Level 2

SE	1.27	100.30
NE	1.26	100.31
NW	1.20	100.37
SW	1.23	100.34
CTR	1.24	100.33

N 929.5 W931 Block 2 Lv. 2

SE	0.71	100.86
NE	0.72	100.85
NW	0.73	100.84
SW	0.70	100.87

N 820 W872 Block 3 Layer 2 Lev I

SE	2.62	98.95
NE	2.54	99.03
NW	2.53	99.04
SW	2.59	98.98
flake	2.55	99.02

N 855 W 892 Block 2 Lv. - 1

SE	1.12	100.45
NE	1.18	100.39
NW	1.23	100.34
SW	1.19	100.38

N 856 W 892 Block 1 Lv. 1

SE	1.18	100.39
NE	1.19	100.38
NW	1.25	100.32
SW	1.23	100.34

AN489-01794

N857	W892	Block 1	Lv 1
SE		1.11	100.46
NE		1.12	100.45
NW		1.09	100.48
SW		1.12	100.45

N929.5	W928	Block 2	Level 4.
SE	0.90	100.665	
NE	0.91	100.655	
NW	0.90	100.665	
SW	0.91	100.655	
Biface	0.85	100.715	
Rock	0.90	100.665	

N929.5	W931	Block 2	Lv. 3
SE	0.80	100.765	
NE	0.77	100.795	
NW	0.80	100.765	
SW	0.80	100.765	

N928.5	W930	Block 2	Lv 2
SE	1.5	99.775	
NE	0.5	99.775	
NW	1.5	99.775	
SW	3.5	99.785	

N928.5	W 930	Block 2	Lv 3
1	0.81	100.755	
2	0.81	100.755	
3	0.83	100.735	
4	0.88	100.685	
5	0.88	100.685	
6	0.89	100.675	

101.566

AN489-0179E

N820	W872	Block 3	Lev 2	Lay 3
SE	2.67	98.89		
NE	2.63	99.26		
NW	2.61	98.95		
SW	2.64	98.92		

N855	W842	Block 1	Lev 2	Layer 2
SE		1.27	100.295	
NE		1.27	100.295	
NW		1.28	100.285	
SW		1.29	100.275	

N855	W842	Block 1	Lev 3	Layer 2
SE		1.32	100.245	
NE		1.29	100.275	
NW		1.30	100.265	
SW		1.31	100.255	

N930.5	W928	Block 2	Base Level 5	Layer 3
SE		0.99	100.575	
NE		1.04	100.525	
NW		1.03	100.535	
SW		1.01	100.555	

N856	W842	Block 1	Lev	Layer 2
SE		1.29	100.275	
NE		1.26	100.305	
NW		1.27	100.295	
SW		1.30	100.265	

Block 1 101 - 545

N 856 L1 NW 100.4
W 890 NE 100.37
SW 100.405
SE 100.385

" L2 NW 100.3
NE 100.27
SW 100.28
SE 100.265

" L3 NW 100.235
NE 100.235 ← top of
SW 100.245 New STRAT.
SE 100.225

BL. 1
N 855 L1 NW 100.405 | STRT. EL'S
W 890 NE 100.375 | 100.465
SW 100.395 | 100.435
SE 100.365 | 100.65
100.465

" L2 NW 100.28
NE 100.25
SW 100.295
SE 100.265

" L3 NW 100.245
NE 100.225
SW 100.225
SE ~~100~~ ?

AN489-01796

N821	W872	Block 3	Lv. 6
SE	2.93		98.635
NE	2.89		98.675
NW	2.89		98.675
SW	2.94		98.625
cobble	2.88		98.685
biface	2.84		98.725

N858	W891	Block 1	LV. 5
SE		1.49	100.075
NE		1.49	100.075
NW		1.49	100.075
SW		1.50	100.065
#2 qtz cobble		1.45	100.110
#3 FCR		1.39	100.175
#4 FCR		1.39	100.175
#5 FCR		1.50	100.065

N929.5	W928	Block 2	LV5
SE	0.99	100.575	
NE	0.99	100.575	
NW	0.99	100.575	
SW	0.99	100.575	
Top Feature #8	0.87	100.695	
Bottom F#8	0.97	100.595	

N820	W872	Block 3	Level -4
SE	2.80		98.76
NE	2.78		98.78
NW	2.755		98.81
SW	2.78		98.78
① FCR	2.75		98.81
② flake	2.725		98.84
③ FCR	2.79		98.77

AN489-01797

N825 W871 Block 3 Level 1 Layer 1

SE	2.355	99.210
NE	2.320	99.205
NW	2.335	99.230
SW	2.350	99.215

N824 W871 Level 1 Layer 1

SE	2.400	99.165
NE	2.355	99.210
NW	2.350	99.215
SW	2.365	99.200

N825 W871 Level 2 Layer 2

SE	2.470	99.095
NE	2.420	99.145
NW	2.410	99.155
SW	2.430	99.135

N824 W871 Level 2 Layer 2

SE	2.510	99.055
NE	2.470	99.095
NW	2.430	99.135
SW	2.515	99.050

N857 W892 Lev. 1 Layer 2

SE	1.20	100.365
NE	1.22	100.345
NW	1.19	100.375
SW	1.21	100.355

AN489-01798

N858	W890	Block 1	starting elev.		
SE	1.12		100.445		
NE	1.08		100.485		
NW	1.05		100.515		
SW	1.08		100.485		
CTR	1.11		100.455		
N858	W890	Block 1	LV. 1		
SE	1.18		100.385		
NE	1.05		100.515		
NW	1.02		100.545		
SW	1.04		100.525		
CTR	1.04		100.525		
ECR	1.04		100.525		
N824	W871	Block 3	LV. 4 Layer 3		
SE	2.470		99.090		
NE	2.435		99.130		
NW	2.410		99.155		
SW	2.485		99.120		
N825	W871	Block 3	LV. 4 Layer 3		
SE	2.435		99.130		
NE	2.400		99.165		
NW	2.395		99.170		
SW	2.410		99.155		
N858	W892	Block 1	starting		
SE	1.03		100.54		
NE	1.04		100.53		
NW	1.03		100.54		
SW	1.05		100.52		
Ctr.	1.04		100.53		

AN489-01799

N858 W892 Block 1 Lev. 1

SE	1.14	100.43
NE	1.13	100.44
NW	1.14	100.43
SW	1.13	100.44
Ctr.	1.14	100.43

N858 W892 Block 1 Lev 2

SE	1.27	100.30
NE	1.26	100.31
NW	1.20	100.37
SW	1.23	100.34
Ctr.	1.24	100.33

N858 W892 Block 1 Lev. 3

SE	1.36	100.205
NE	1.33	100.235
NW	1.35	100.215
SW	1.36	100.205
Ctr.	1.38	100.185
#1 Biface	1.27	100.295
#2 Flake	1.32	100.245
#3 FCR	1.35	100.215
#4 FCR	1.36	100.205
#5 FCR	1.37	100.195

N857 W892 Block 1 Lev. 3 Layer 2

SE	1.28	100.285
NE	1.27	100.295
NW	1.24	100.325
SW	1.28	100.285

AN489-01800

N821 W872 Block 3 Lv. 8

SE	3.13	98.435
NE	3.17	98.395
NW	3.13	98.435
SW	3.14	98.425

N Dan + Dave Block 3

biface	2.60	99.965

N820 W872 Block 3 Level 5

SE	2.095	99.47
NE	2.895	99.47
NW	2.89	98.675
SW	2.90	98.665
1	2.84	98.725
2	2.875	98.69
3	2.805	98.76

N858 W890 Block 1 LV. 2

SE	1.29	100.275
NE	1.28	100.285
NW	1.24	100.325
SW	1.26	100.305
CTR	1.25	100.315

N858 W890 Block 1 LV. 3

SE	1.31	100.255
NE	1.32	100.245
NW	1.26	100.305
SW	1.29	100.275
CTR	1.30	100.265

AN489-01801

N819 W872	Block 3	Starting el.
SE	2.51	99.055
NE	2.50	99.065
NW	2.47	99.095
SW	2.50	99.065

N819 W872	Block 3	Lv. 1
SE	2.53	99.035
NE	2.53	99.035
NW	2.50	99.065
SW	TREE	

N821 W872	Block 3	Lv. 9
SE	3.23	98.335
NE	3.21	98.355
NW	3.21	98.355
SW	3.25	98.315

N855 W892	Block 1	44.4
SE	1.40	100.165
NE	1.39	100.175
NW	1.40	100.165
SW	1.41	100.155
#1 Projectile point	1.34	100.225
#2 Flake	1.39	100.175

N820 W872	Block 3	Lv 6
SE	3.335	98.23
NE	3.325	98.24
NW	2.955	98.61
SW	3.325	98.24

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SE	2.685	98.885
NE	2.685	98.885
NW	2.670	98.89
SW	2.705	98.865
①	2.610	98.95
②	2.605	98.965
③	2.640	98.925

N819 W872 Block 3 Lv. 4

SE	2.73	98.83
NE	2.69	98.87
NW	2.68	98.88
SW	— tree	—

N855 W842 Block 1 LV. 5

SE	1.50	100.06
NE	1.50	100.06
NW	1.50	100.06
SW	1.51	100.05
#3 FCR	1.52	100.04
#4 FCR	1.52	100.04
#5 FCR	1.48	100.08

N825 W872 Block 3 Level 4 Layer 3

FCR Center	2.575	98.995
POINT	2.625	98.945

N863	W888	BLOCK 1	Lv 1
SE	1.245	100.320	
NE	1.230	100.335	
NW	1.190	100.375	
SW	1.200	100.365	
N864	W888	BLOCK 1	Starting
SE	1.055	100.510	
NE	1.025	100.540	
NW	1.010	100.555	
SW	1.030	100.535	
N864	W888	BLOCK 1	Lv 1
SE	1.230	100.335	
NE	1.215	100.350	
NW	1.160	100.405	
SW	1.190	100.375	
N866	W881	Block 1	Lv 1
SE	1.365	100.2	
NE	1.405	100.16	① quartz cobble 1.325 100.24
NW	1.365	100.2	
SW	1.370	100.195	

AN789-02033

N866	W882	Block 1	Lv 5
SE	1.765		99.800
NE	1.745		99.820
NW	1.730		99.835
SW	1.730		99.835

N866	W883	Block 1	Lv 5
SE	1.730		99.835
NE	1.730		99.835
NW	1.725		99.840
SW	1.730		99.835

N866	W884	Block 1	Lv 5
SE	1.730		99.835
NE	1.725		99.840
NW	1.715		99.850
SW	1.700		99.865

N863	W888	BLOCK 1	starting
SE	1.015	100.550	
NE	1.055	100.510	
NW	1.030	100.535	
SW	0.990	100.575	

AN489-02034

N866	W880	Block1	Lv 1		
SE	1.325	100.24			
NE	1.370	100.195			
NW	1.405	100.16			
SW	1.365	100.2			
N866	W881	Block1	Lv 2		
SE	1.450	100.15	② FCR	1.425	100.14
NE	1.505	100.06			
NW	1.455	100.11			
SW	1.460	100.105	① FCR	1.39	100.175
N866	W880	Block1	Lv 2		
SE	1.440	100.125			
NE	1.415	100.15			
NW	1.505	100.06			
SW	1.450	100.115	① hammerstone	1.39	100.175
N866	W882	Block 1	Lv 6		
SE	1.845		99.720		
NE	1.865		99.700		
NW	1.840		99.725		
SW	1.850		99.715		

N866 W883 Block 1 Lv 6

SE	1.850	99.715
NE	1.840	99.725
NW	1.820	99.745
SW	1.825	99.740

N866 W884 Block 1 Lv 6

SE	1.825	99.740
NE	1.820	99.745
NW	1.795	99.770
SW	1.795	99.770

N865 W889 BLOCK 1 Lv. 7

SE	1.77	99.795
NE	1.76	99.805
NW	1.745	99.82
SW	1.765	99.800

N866 W889 BLOCK 1 Lv. 7

SE	1.76	99.805
NE	1.74	99.825
NW	1.73	99.835
SW	1.745	99.82

AN489-02035

N866 W883 Block 1 Lvl 2

SE	1.445	100.120
NE	1.435	100.130
NW	1.440	100.125
SW	1.440	100.125
1 qtz biface	1.410	100.155
2 FCR	1.380	100.185
3 "	1.380	100.185
4 "	1.385	100.180
5 limonite	1.385	100.180
6 qtz biface	1.405	100.160
7 FCR	1.370	100.195
8 "	1.375	100.190
9 "	1.385	100.180
10 "	1.345	100.220
11 flake qtz	1.345	100.220
12 FCR	1.345	100.220
13 "	1.360	100.205
14 "	1.410	100.155
15 limonite	1.410	100.155
16 FCR	1.410	100.155
17 "	1.385	100.180
18 "	1.385	100.180
19 "	1.385	100.180
20 "	1.385	100.180
21 "	1.400	100.165

N866 W883 Block 1 Lvl 2 (Cont)

22	FCR	1.430	100.135
23	Conglomer.	1.415	100.150

N866 W883 Block 1 Lvl 3

SE	1.540	100.025
NE	1.520	100.045
NW	1.515	100.050
SW	1.530	100.035
1 Hstone	1.460	100.105
2 Limonite	1.500	100.065
3 qtz flake	1.490	100.075

N866 W882 Bl 1 Lv 2

SE	1.480	100.085
NE	1.460	100.105
NW	1.435	100.130
SW	1.445	100.120
1 FCR	1.380	100.185
2 "	1.390	100.175
3 "	1.390	100.175
4 "	1.390	100.175
5 Conglom	1.410	100.155
6 "	1.410	100.155
7 "	1.410	100.155
8 Limon	1.365	100.200
9 Conglom	1.410	100.155

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N866 W882 Bl 1 Lu 2 (Cont)

10	FCR	1.410	100.155
11	"	1.390	100.175
12	"	1.395	100.170

N866 W883 Bl 1 Lu 3

SE		1.570	99.995
NE		1.550	100.015
NW		1.520	100.045
SW		1.540	100.025
1	Scraper	1.440	100.125
2	limonite	1.430	100.135
3	limonite	1.440	100.125

N863 W889 Bl 1 Lu 2

SE	1.36	100.205
NE	1.34	100.225
NW	1.295	100.27
SW	1.32	100.245
A	1.32	100.245
B	1.28	100.285
C	1.30	100.265
D	1.34	100.225
E	1.35	100.215

N864 W889 BI 1 LU 2

SE	1.34	100.225
NE	1.33	100.235
NW	1.30	100.265
SW	1.295	100.27
A	1.30	100.265
B	1.31	100.255
C	1.315	100.25
D	1.33	100.235
E	1.28	100.285
F	1.33	100.235
G	1.32	100.245
H	1.32	100.245

N866 W888 BL1 LU 6

SE	1.70	99.865
NE	1.70	99.865
NW	1.65	99.915
SW	1.66	99.905

N866 W887 BL 1 LeU 6

SE	1.75	99.815
NE	1.74	99.825
NW	1.70	99.865
SW	1.70	99.865

AN489-02087

N868 W890 BL1 W2

SE	1.22	100.345
NE	1.20	100.365
NW	1.21	100.355
SW	1.21	100.355
#6	1.20	100.365

N869 W890 BL1 W2

SE	1.20	100.365
NE	1.20	100.365
NW	1.19	100.375
SW	1.21	100.355
2	1.21	100.355
4	1.22	100.345
5	1.15	100.415

N866 W884 BL1 W2

SE	1.440	100.125
NE	1.440	100.125
NW	1.400	100.165
SW	1.440	100.125

1	FCR	1.360	100.205
2	"	1.410	100.155
3	"	1.410	100.155
4	qtz Blank	1.395	100.170
5	Limonite FCR	1.345	100.220
6	FCR	1.345	100.220

N844 W884 BL1 Lu2 (cont)

7	FCR	1.380	100.185
8	"	1.400	100.165
9	qtz biface	1.410	100.155
10	core	1.410	100.155
11	FCR	1.370	100.195
12	limonite	1.370	100.195
13	"	1.370	100.195
14	FCR	1.440	100.125
15	limonite	1.400	100.165
16	FCR	1.400	100.165
17	qtz biface	1.420	100.145
18	"	1.410	100.155
19	FCR	1.380	100.185
20	"	1.350	100.215
21	"	1.400	100.165
22	"	1.390	100.175
23	"	1.380	100.185
24	limonite	1.380	100.185

N866 W884 BL1 Lu3

SE	1.530		100.035
NE	1.515		100.050
NW	1.510		100.055
SW	1.510		100.055
1	limonite	1.480	100.085
2	FCR	1.520	100.045
3	"	1.470	100.095

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N864 W888 BL1 Lev 3

SE	1.405	100.16
NE	1.405	100.16
NW	1.36	100.205
SW	1.375	100.19

N864 W887 BL1 Lev 3

SE	1.465	100.100
NE	1.465	100.100
NW	1.405	100.16
SW	1.405	100.16

N864 W888 BL1 Lev 4

SE	1.52	100.045
NE	1.52	100.045
NW	1.48	100.085
SW	1.48	100.085

N866 W887 BL1 Lev 4

SE	1.58	99.585
NE	1.57	99.595
NW	1.52	100.045
SW	1.52	100.045

N866 W888	BL 1	LEV 5
SE	1.60	99.945
NE	1.60	99.965
NW	1.56	100.005
SW	1.56	100.005

N866 W887	BL 1	LEV 5
SE	1.66	99.905
NE	1.65	99.915
NW	1.60	99.965
SW	1.60	99.965

N865 W889	BL 1	LEV 3
SE	1.38	100.185
NE	1.375	100.19
NW	1.34	100.225
SW	1.36	100.205
1	1.385	100.18
2	1.275	100.27
3	1.300	100.265
4	1.290	100.275
5	1.32	100.245
6	1.31	100.255
7	1.29	100.275
8	1.29	100.275
9	1.285	100.280
10	1.28	100.285

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N865 W889 BL 1 LU 3 (Cont)

11	1.29	100.275
12	1.26	100.305
13	1.26	100.305
14	1.31	100.255
15	1.32	100.245
16	1.31	100.255
17	1.31	100.255
18	1.29	100.275
19	1.28	100.285
20	1.30	100.265
21	1.255	100.31
22	1.28	100.285
23	1.24	100.325
24	1.24	100.325
25	1.24	100.325
26	1.28	100.285
27	1.33	100.235

N866 W889 BL 1 LU3

SE	1.375	100.19
NE	1.37	100.195
NW	1.325	100.24
SW	1.34	100.225
1	1.30	100.265
2	1.35	100.215
3	1.36	100.205

N 866 W889 BL 1 LW 3 (Cont)

4	1.29	100.275
5	1.30	100.265
6	1.315	100.250
7	1.32	100.245
8	1.36	100.205
9	1.34	100.225
10	1.35	100.215
11	1.255	100.310
12	1.275	100.290
13	1.32	100.245
14	1.29	100.275
15	1.28	100.285
16	1.26	100.305
17	1.28	100.285
18	1.30	100.265
19	1.295	100.270
20	1.27	100.295
21	1.28	100.285
22	1.30	100.265
23	1.28	100.285
24	1.27	100.295
25	1.27	100.295
26	1.28	100.285
27	1.30	100.265
28	1.33	100.235
29	1.33	100.235

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N866 W889 BL 1 Lv 3 (cont)

30	1.295	100.27
31	1.30	100.265
32	1.36	100.205
33	1.33	100.235
34	1.305	100.24
35	1.34	100.225
36	1.28	100.285

N866 W884 Block 1 Lv 7

SE	1.920	99.645
NE	1.905	99.660
NW	1.880	99.685
SW	1.890	99.675

N866 W883 Block 1 Lv 7

SE	1.955	99.610
NE	1.930	99.635
NW	1.905	99.660
SW	1.920	99.645

N866 W882 Block 1 Lv 7

SE	1.935	99.630
NE	1.935	99.630
NW	1.930	99.635
SW	1.955	99.610

N 865	W 889	Block 1	Lv. 8
SE	1.87		99.695
NE	1.845		99.720
NW	1.85		99.715
SW	1.87		99.695

N 866	W 889	Block 1	Lv. 8
SE	1.845		99.720
NE	1.84		99.725
NW	1.815		99.750
SW	1.85		99.715

N868	W890	Block 1	Lv. 3
SE	1.29		100.275
NE	1.31		100.255
NW	1.305		100.26
SW	1.28		100.285

#1	1.295 (TOP)	100.27	12	1.315	100.25
2	1.24	100.325	13	1.30	100.265
3	1.26	100.305	14 (TOP)	1.25	100.315
4	1.25	100.315	15	1.22	100.345
5	1.31	100.255	16 (TOP)	1.26	100.305
6	1.245	100.32	17	1.30	100.265
#7 inaccessible					
8	1.24	100.325	18	1.30	100.265
9	1.30	100.265	19	1.28	100.285
10	1.26	100.305	20	1.29	100.275
			#21-24 inaccessible		
11	1.30 (TOP)	100.265	25	1.30	100.265

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N 869 W 890 Block 1 Lv. 3

SE	1.31	100.255
NE	1.31	100.255
NW	1.31	100.255
SW	1.305	100.26

#1	1.24	100.325	8	1.30	100.265
2	1.22	100.345	9	1.25	100.315
3	1.26	100.305	10	1.28	100.285
4	1.245	100.32	11	1.26	100.305
5	1.21	100.355	12	1.24	100.325
6	1.26	100.305	13	1.26	100.305
7	1.26	100.305			

N 866 W 881 Block 1 Lv 3

SE	1.50	100.065
NE	1.53	100.035
NW	1.545	100.02
SW	1.52	100.045

N 866 W 880 Block 1 Lv 3

SE	1.48	100.085
NE	1.49	100.075
NW	1.53	100.035
SW	1.50	100.065

N 861 W 889 Block 1 Level 4

SE	1.50		100.065
NE	1.49		100.075
NW	1.46		100.105
SW	1.46		100.105
A	Hematite FCR	1.36	100.205
B	FCR	1.35	100.215
C	Quartz FCR	1.39	100.175
E	Hematite FCR	1.45	100.115
F	Hematite FCR	1.48	100.085

N 863 W 889 Block 1 Level 4

SE	1.54		100.025
NE	1.50		100.065
NW	1.46		100.105
SW	1.50		100.065
A	Hematite FCR	1.48	100.085
B	Hematite FCR	1.50	100.065
C	Limonite FCR	1.50	100.065

N 864 W 888 Block 1 Lv 3

SE	1.410	100.155
NE	1.400	100.165
NW	1.370	100.195
SW	1.385	100.180

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N 864 W 889 Block 1 Level 3

SE	1.410		100.155
NE	1.375		100.19
NW	1.35		100.215
SW	1.355		100.21
A	1.375	FCR	100.19
B	1.325		100.24
C	1.375	FCR	100.19

N 863 W 889 Block 1 Level 3

SE	1.440		100.125
NE	1.410		100.155
NW	1.355		100.21
SW	1.385		100.18
A	1.325	Limonite	100.24
B	1.325	Limonite	100.24
C	1.365	Quartz biface	100.2
D	1.380	Limonite	100.185
E	1.355	FCR	100.21
F	1.345	Quartz biface	100.22
G	1.365	Limonite	100.2
H	1.345	FCR	100.22

N865 W895 BLOCK 1		STARTING ELEV.'S
SE	0.87	100.695
NE	0.885	100.68
NW	0.88	100.685
SW	0.90	100.665

N866 W895 BLOCK 1		STARTING ELEV.'S
SE	0.885	100.68
NE	0.87	100.695
NW	0.84	100.725
SW	0.88	100.685

N865 W889 BLOCK 1		LV. 1
SE	1.13	100.435
NE	1.14	100.425
NW	1.14	100.425
SW	1.13	100.435

N866 W889 BLOCK 1		LV. 1
SE	1.14	100.425
NE	1.12	100.445
NW	1.12	100.445
SW	1.14	100.425

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N 863 W888 BLOCK 1 Lv 2

SE	1.330	100.235
NE	1.320	100.245
NW	1.295	100.270
SW	1.300	100.265
1)	1.320	100.245
2)	1.310	100.255
3)	1.340	100.225
4)	1.330	100.235

N 864 W888 BLOCK 1 Lv 2

SE	1.320	100.245
NE	1.320	100.245
NW	1.270	100.295
SW	1.295	100.270
1)	1.290	100.275
2)	1.310	100.255
3)	1.320	100.245
4)	1.320	100.245
5)	1.320	100.245
6)	1.320	100.245
7)	1.320	100.245
8)	1.310	100.255
9)	1.210	100.345

N868 W890 Block 1 Lv. 4

SE	1.42		100.145	
NE	1.40		100.165	
NW	1.395		100.17	
SW	1.29	(on Fea 29)	100.275	
#1	1.36		100.205	
2	1.36		100.205	
3	1.34		100.225	
4	1.35		100.215	Fea 29
5 - inaccessible				
6	1.35		100.215	"
7	1.34		100.225	"

N869 W890 Block 1 Lv. 4

SE	1.40	100.165
NE	1.40	100.165
NW	1.40	100.165
SW	1.395	100.17
#1	1.33	100.235
2	1.33	100.235

N868 W890 Lv. 4 Fea. 29

# 8	1.30	100.265
9	1.35	100.215
10	1.33	100.235
11	1.33	100.235
12	1.34	100.225

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N862 W891 BLOCK 1 LEV. 2 LAYER 2

SE	1.2	100.365
NE	1.195	100.37
SW	1.175	100.39
NW	1.195	100.37

N862 W890 BLOCK 1 LEVEL 2 LAYER 2

SE	1.23	100.335
NE	1.2	100.365
SW	1.2	100.365
NW	1.195	100.37

N862 W891 BLOCK 1 LEV. 3 LAYER 2

SE	1.30	100.265
NE	1.305	100.26
SW	1.30	100.265
NW	1.30	100.265

N862 W890 BLOCK 1 LEV. 3 LAYER 2

SE	1.32	100.245
NE	1.30	100.265
SW	1.30	100.265
NW	1.305	100.26

N862 W891 BLOCK 1 LEV. 4 LAYER 2

SE	1.415	100.15
NE	1.39	100.175
SW	1.395	100.17
NW	1.39	100.175

N 865 W 895 BLOCK 1 LV. 2

SE	1.225	100.340
NE	1.24	100.325
NW	1.23	100.335
SW	1.23	100.335

N 866 W 895 BLOCK 1 LV. 2

SE	1.24	100.325
NE	1.23	100.335
NW	1.22	100.345
SW	1.23	100.335
#1	1.24	100.325
2	1.21	100.355
3	1.22	100.345

N 863 W 888 BLOCK 1 LV. 3

SE	1.430	100.145
NE	1.410	100.155
NW	1.385	100.180
SW	1.395	100.170
1)	1.370	100.195
2)	1.320	100.245
3)	1.350	100.215

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N862 W890 BLOCK 1 LEV 4 LAYER 2

SE	1.43	100.135
NE	1.405	100.16
SW	1.415	100.15
NW	1.39	100.175

N 866 W880 Block1 Lev 4 Lyr 2

SE	1.61	99.955
NE	1.62	99.945
NW	1.65	99.915
SW	1.65	99.915

N866 W881 Block1 Lev 4 Lyr 2

SE	1.65	99.915
NE	1.65	99.915
NW	1.68	99.885
SW	1.66	99.905

N863 W889 Block 1 Level 5 Layer 2

SE	1.575		99.99
NE	1.60		99.965
NW	1.55		100.015
SW	1.59		99.975
A	1.495	Quartz	100.07
B	1.57	Hematite	99.995
C	1.56	Hematite	100.005
D	1.57	Hematite	99.995

N864 W889 Block 1 Level 5 Layer 2

SE	1.605		99.96
NE	1.60		99.965
NW	1.56		100.005
SW	1.55		100.015
A	1.525	Hematite	100.04
B	1.50	Hematite	100.065
C	1.565	Hematite	100
D	1.54	Hematite	100.025
E	1.495	same as A N863 W889	100.07

N867 W888 Block-1 layer-1

SE	0.845	100.720	surface
NE	1.135	100.430	surface
NW	omit		surface
SW	omit		surface

N867 W888 Block-1 layer-1

SE	1.180	100.380
NE	1.150	100.415
NW	1.140	100.425
SW	1.135	100.430

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N 868 W 888 Block-1 Layer-1

SE	1.135	100.430	Surface
NE	1.165	100.485	Surface
NW	1.110	100.455	surface
SW	omit	—	surface

N 868 W 888 Block-1 Layer-1

SE	1.135	100.430
NE	1.150	100.415
NW	1.140	100.425
SW	1.135	100.430

N862 W 890 BLOCK 1 LAYER 5

SE	1.53	100.035
NE	1.52	100.045
SW	1.505	100.06
NW	1.49	100.075

N 862 W 891 BLOCK 1 LAYER 5

SE	1.505	100.06
NE	1.49	100.075
NW	1.495	100.07
SW	1.475	100.09

N868 W890 Block 1 Lv. 5

SE	1.48	100.085
NE	1.49	100.075
NW	1.50	100.065
SW	1.48	100.085

N869 W890 Block 1 Lv. 5

SE	1.49	100.075
NE	1.49	100.075
NW	1.51	100.055
SW	1.50	100.065

N866 W881 Block 1 Lv 5

SE	1.735	99.83
NE	1.74	99.825
NW	1.76	99.805
SW	1.73	99.835

N866 W880 Block 1 Lv 5

SE	1.71	99.855
NE	1.70	99.865
NW	1.74	99.825
SW	1.735	99.83

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N865 W895	Block 1	Lv. 3
SE	1.335	100.230
NE	1.350	100.215
NW	1.345	100.220
SW	1.335	100.230
#1	1.325	100.240
2	1.335	100.230
3	1.345	100.220
4	1.350	100.215
5	1.305	100.260

N866 W895	Block	Lv. 3
SE	1.350	100.215
NE	1.335	100.230
NW	1.335	100.230
SW	1.345	100.220
#1	1.285	100.280
2	1.295	100.270
3	1.305	100.260
4	1.360	100.205
5	1.265	100.300
6	1.275	100.290
8	1.300	100.265
9	1.265	100.300
10	1.335	100.230
11	1.305	100.260
12	1.330	100.235

N867 W889 Level 2 Bl 1

SE	1.24	100.325	4	1.245	100.32
NE	1.22	100.345	5	1.235	100.33
NW	1.21	100.355	6	1.25	100.315
SW	1.25	100.315	7	1.22	100.345
1	1.195	100.37	8	1.225	100.34
2	1.24	100.325	9	1.24	100.325
3	1.25	100.315	10	1.23	100.335

N868 W889 Level 2 Bl 1

SE	1.22	100.345	7	1.235	100.33
NE	1.225	100.34	8	1.215	100.35
NW	1.205	100.36	9	1.215	100.35
SW	1.21	100.355	10	1.22	100.345
1	1.235	100.33	11	1.22	100.345
5	1.23	100.335	12	1.225	100.34
6	1.23	100.335	13	1.16	100.405

N867 W889 lv 3 Bl 1

SE	1.33	100.235	12	1.32	100.245
NE	1.325	100.24	13	1.27	100.295
NW	1.305	100.26	14	1.34	100.225
SW	1.35	100.215	15	1.24	100.325
11	1.275	100.29			

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N868 W889 Lv 3 Bl 1

SE	1.325	100.24	H	1.28	100.285
NE	1.31	100.255	15	1.29	100.275
NW	1.29	100.275	16	1.255	100.31
SW	1.305	100.26	17	1.31	100.255
3	1.25	100.315	18	1.26	100.305
4	1.27	100.295	19	1.285	100.28

N 866 W881 Block 1 Lev 6

SE	1.83	99.735
NE	1.83	99.735
NW	1.85	99.715
SW	1.845	99.72

N 866 W880 Block 1 Lev 6

SE	1.785	99.78
NE	1.78	99.785
NW	1.83	99.735
SW	1.83	99.735

N863 W888 Block 1 Lv 4

SE	1.505	100.060
NE	1.505	100.060
NW	1.460	100.105
SW	1.460	100.105

N864 W888 BLOCK 1 LV 4

SE	1.505	100.060
NE	1.500	100.065
NW	1.460	100.105
SW	1.460	100.105
1)	1.505	100.060

N867 W888 Block 1 Level 2

SE	1.270	100.295
NE	1.310	100.255
NW	1.240	100.325
SW	1.235	100.330
A	1.145	100.420

N 864 W 889 Block 1 Level 6 Layer 2

SE	1.72		99.845
NE	1.69		99.875
NW	1.65		99.915
SW	1.68		99.885
A	1.63	quartz hammerstone	99.935
B	1.64	Hematite FCR	99.925

N 863 W 889 Block 1 Level 6 Layer 2

SE	1.71	99.855
NE	1.72	99.845
NW	1.68	99.885
SW	1.69	99.875

N 862 W 890 Block 1 Level 6 Layer 2

SE	161.5	99.95
SW	160	99.965
NE	160.5	99.96
NW	158	99.985

N 862 W 891 Block Level 6 Layer 2

SE	1.60	99.965
NE	1.58	99.985
SW	1.585	99.98
NW	1.55	100.015

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N868 W888 Level-2 Block-1

SE	1.310	100.255
NE	1.290	100.275
NW	1.240	100.325
SW	1.240	100.325
A	1.280	100.285
B	1.220	100.345
C	1.250	100.315
D	1.220	100.345
E	1.240	100.325
F	1.225	100.340
G	1.240	100.240
H	1.300	100.265
I	1.270	100.295

N866 W881 Block 1 Lev 7

SE	1.94	99.625
NE	1.905	99.66
NW	1.94	99.625
SW	1.94	99.625

N866 W880 Block 1 Lev 7

SE	1.9	99.665
NE	1.88	99.685
NW	1.905	99.66
SW	1.94	99.625

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N868 W890 Block 1 Lv. 6

SE	1.54	100.025
NE	1.57	99.995
NW	1.59	99.975
SW	1.59	99.975
#1	1.59	99.975

N869 W890 Block 1 Lv. 6

SE	1.57	99.995
NE	1.60	99.965
NW	1.60	99.965
SW	1.59	99.975

N865 W895 BLOCK 1 Lv. 4

SE	1.42	100.145
NE	1.46	100.105
NW	1.445	100.120
SW	1.435	100.130
#1	1.370	100.195
2	1.360	100.205
3	1.370	100.195

N 866 W 895 BLOCK 1 Lv. 4

SE	1.460	100.105
NE	1.450	100.115
NW	1.430	100.135
SW	1.445	100.120

N 867 W 888 Layer 1-3 Block-1

SE	1.370	100.195
NE	1.420	100.145
NW	1.350	100.215
SW	1.330	100.235
A	1.355	100.210
B	1.285	100.280
C	1.290	100.275

N 868 W 888 Level 1-3 Block-1

SE	1.420	100.145
NE	1.400	100.165
NW	1.350	100.215
SW	1.350	100.215

N 863 W 889 Block 1 Level 7 Layer 2

SE	1.82	99.745
NE	1.82	99.745
NW	1.78	99.785
SW	1.81	99.755

N 864 W 889 Block 1 Level 7 Layer 2

SE	1.82	99.745
NE	1.78	99.785
NW	1.76	99.805
SW	1.78	99.785

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N 863 W888 Block 1 Lv 5

SE	1.610	99.955
NE	1.600	99.965
NW	1.560	100.005
SW	1.560	100.005

N 864 W888 Block Lv 5

SE	1.600	99.965
NE	1.600	99.965
NW	1.580	99.985
SW	1.560	100.005

N 867 W 888 Level-4 Block-1

SE	1.480	100.085
NE	1.510	100.055
NW	1.450	100.115
SW	1.430	100.135

N868 W 888 Level 1-4 Block-1

SE	1.510	100.055
NE	1.490	100.075
NW	1.465	100.100
SW	1.450	100.115

N863 W888 BLOCK 1 Lv 6

SE	1.685	99.880
NE	1.700	99.865
NW	1.680	99.885
SW	1.670	99.895

N864 W888 BLOCK 1 Lv 6

SE	1.700	99.865
NE	1.700	99.865
NW	1.685	99.880
SW	1.680	99.885

N865 W895 BLOCK 1 Lv.5

SE	1.52	100.045
NE	1.56	100.005
NW	1.56	100.005
SW	1.54	100.025
#1	1.56	100.005
#2	1.55	100.015
#3	1.54	100.025

N866 W895 BLOCK 1 Lv.5

SE	1.56	100.005
NE	1.56	100.005
NW	1.54	100.025
SW	1.56	100.005

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N 862 W 890 Block 1 Level 6

SE	1.715	99.85
NE	1.69	99.875
SW	1.70	99.865
NW	1.66	99.905

N 862 W 891 Block 1 Level 6

NE	1.66	99.905
NW	1.67	99.895
SW	1.675	99.89
SE	1.70	99.865

N 868 W 890 Block 1 Lv. 7

SE	1.62	99.945
NE	1.67	99.895
NW	1.685	99.88
SW	1.65	99.915

N 868 W 890 Block 1 Lv. 7

SE	1.67	99.895
NE	1.68	99.885
NW	1.69	99.875
SW	1.685	99.88

N 863 W 889 Block 1 Level 8 Layer 2

SE	1.965	99.6
NE	1.94	99.625
NW	1.91	99.655
SW	1.91	99.655

N 864 W 889 Block 1 Level 8 Layer 2

SE	1.94	99.625
NE	1.88	99.685
NW	1.89	99.675
SW	1.91	99.655

N 862 W 889 Block 1 Lev 2 Lyr 2

SE	1.33	100.235
NE	1.31	100.255
NW	1.3	100.26
SW	1.315	100.25
1	1.295	100.27
2	1.3	100.265
3	1.28	100.285
4	1.265	100.3

N 862 W 888 Block 1 Lev 2 Lyr 2

SE	1.35	100.215
NE	1.33	100.235
NW	1.31	100.255
SW	1.33	100.235

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N867 W888 Level-5 Block-1

SE	1.575	99.990
NE	1.595	99.970
NW	1.550	100.015
SW	1.540	100.025

N868 W888 Level-5 Block-1

SE	1.595	99.970
NE	1.585	99.980
NW	1.560	100.005
SW	1.550	100.015

N862 W890 Block 1 Level 7

SE	1.805	99.76
NE	1.795	99.77
NW	1.79	99.775
SW	1.805	99.76

N862 W 891 Block 1 Level 7

NE	1.79	99.775
SE	1.805	99.76
SW	1.785	99.78
NW	1.79	99.775

N867	W888	Level-6	Block-1
SE	1.665		99.900
NE	1.705		99.860
NW	1.645		99.920
SW	1.640		99.925

N868	W888	Level-6	Block-1
SE	1.705		99.860
NE	1.680		99.885
NW	1.655		99.910
SW	1.645		99.920

N867	W889	Starting Elev.	Block 1
SE	.95	100.615	
NE	.95	100.615	
NW	.80	100.765	
SW	.89	100.675	

N867	W 889	Lev. 1	Block 1
SE	1.14		100.425
NE	1.11		100.445
NW	1.10		100.465
SW	1.12		100.445

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N868 W889 Starting Elev. Block 1

SE	.95	100.615
NE	.92	100.645
NW	.74	100.825
SW	.80	100.765

N868 W889 Lev. 1 Block 1

SE	1.11	100.455
NE	1.12	100.445
NW	1.105	100.46
SW	1.10	100.465

N867 W889 Lev. 4 Block 1

SE	1.44	100.125
NE	1.41	100.155
NW	1.39	100.175
SW	1.44	100.125

N868 W889 Lev. 4 Block 1

SE	1.41	100.155
NE	1.40	100.165
NW	1.39	100.175
SW	1.39	100.175

N867 W 889 Lev. 5 Block 1

SE	1.54	100.025
NE	1.52	100.045
NW	1.52	100.045
SW	1.545	100.02

N868 W 889 Lev. 5 Block 1

SE	1.52	100.045
NE	1.50	100.065
NW	1.495	100.07
SW	1.52	100.045

N867 W 889 Lev. 6 Block 1

SE	1.65	99.915
NE	1.61	99.955
NW	1.58	99.985
SW	1.65	99.915

N868 W 889 Lev. 6 Block 1

SE	1.61	99.955
NE	1.60	99.965
NW	1.60	99.965
SW	1.58	99.985

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N 867 W 889 Lev. 7 Block 1

SE	1.74	99.825
NE	1.69	99.875
NW	1.66	99.905
SW	1.74	99.825

N 868 W 889 Lev. 7 Block 1

SE	1.69	99.875
NE	1.685	99.88
NW	1.68	99.885
SW	1.66	99.905

N 867 W 889 Lev. 8 Block 1

SE	1.83	99.735
NE	1.80	99.765
NW	1.76	99.805
SW	1.83	99.735

N 868 W 889 Lev. 8 Block 1

SE	1.80	99.765
NE	1.78	99.785
NW	1.75	99.815
SW	1.76	99.805

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N868 W890 Block 1 Lv. 8

SE	1.74	99.825
NE	1.77	99.795
NW	1.79	99.775
SW	1.75	99.815

N869 W890 Block 1 Lv. 8

SE	1.77	99.795
NE	1.79	99.775
NW	1.78	99.785
SW	1.79	99.775

N 867 W 888 Lev-7 Block-1

SE	1.765	99.800
NE	1.805	99.760
NW	1.745	99.820
SW	1.740	99.825

N 868 W888 Lev-7 Block-1

SE	1.805	99.760
NE	1.780	99.785
NW	1.755	99.810
SW	1.745	99.820

N862 W890 BLOCK 1 LEVEL 8

SE	1.90	99.665
NE	1.905	99.66
NW	1.855	99.71
SW	1.865	99.70

N862 W891 BLOCK 1 LEVEL 8

NE	1.855	99.71
NW	1.85	99.715
SW	1.85	99.715
SE	1.865	99.70

N863 W888 BLOCK 1 Lv 7

SE	1.750	99.815
NE	1.795	99.770
NW	1.785	99.780
SW	1.750	99.815

N864 W888 BLOCK 1 Lv 7

SE	1.795	99.770
NE	1.790	99.775
NW	1.800	99.765
SW	1.785	99.815

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N863 W888 BLOCK 1 LV 8

SE	1.905	99.660
NE	1.925	99.640
NW	1.915	99.650
SW	1.860	99.705

N864 W888 BLOCK 1 LV 8

SE	1.925	99.640
NE	1.920	99.645
NW	1.895	99.670
SW	1.915	99.650

N865 W895 Block 1 Lv. 6

SE	1.62	99.945
NE	1.64	99.925
NW	1.66	99.905
SW	1.65	99.915
#1	1.59	99.975

N866 W895 Block1 Lv. 6

SE	1.64	99.925
NE	1.66	99.905
NW	1.64	99.925
SW	1.66	99.905

N865 W895 Block 1 Lv. 7

SE	1.73	99.835
NE	1.76	99.805
NW	1.78	99.785
SW	1.76	99.805

N866 W895 Block Lv. 7

SE	1.76	99.805
NE	1.765	99.800
NW	1.77	99.795
SW	1.78	99.785

N862 W889 Block 1 Lv. 3

SE	1.425	100.14			
NE	1.4	100.165			
NW	1.395	100.17			
SW	1.42	100.145			
1	1.365	100.2	11	1.33	100.235
2	1.345	100.22	12	1.3	100.265
3	1.34	100.225			
4	1.37	100.195			
5	1.38	100.185			
6	1.395	100.17			
7	1.33	100.235			
8	1.35	100.215			
9	1.33	100.235			
10	1.35	100.215			

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N 862 W 888 Block 1 Level 3 Layer 2

SE	1.43	100.135
NE	1.43	100.135
NW	1.40	100.165
SW	1.425	100.14
1-	1.365	100.2
2-	1.41	100.155
3-	1.39	100.175
4-	1.41	100.155
5-	1.35	100.215
6-	1.32	100.245
7-	1.33	100.235
8-	1.38	100.185
9-	1.395	100.17
10-	1.33	100.235
11-	1.335	100.23
12-	1.34	100.225
13-	1.39	100.175
14-	1.40	100.165
15-	1.34	100.225
16-	1.36	100.205
17-	1.32	100.245
18-	1.32	100.245

N867 W888 Level-8 Block-1

SE	1.840	99.725
NE	1.860	99.705
NW	1.820	99.745
SW	1.820	99.745

N868 W888 Level-8 Block-1

SE	1.860	99.705
NE	1.825	99.740
NW	1.790	99.775
SW	1.820	99.745

N868 W890 Lv. 9 Block 1

SE	1.845	99.72
NE	1.85	99.715
NW	1.87	99.695
SW	1.835	99.73

N862 W889 BLOCK1 Lv 4

SE	1.525	100.04
NE	1.5	100.065
NW	1.51	100.055
SW	1.525	100.04
1	1.455	100.11
2	1.41	100.155

N 862 W 888 Block 1 Level 5 Layer 2

SE	1.65	99.915
NE	1.62	99.945
NW	1.595	99.97
SW	1.66	99.905

N 862 W889 Block 1 Lv 6 Lyr 2

SE	1.71	99.855
NE	1.665	99.9
NW	1.66	99.905
SW	1.67	99.895

N 862 W 888 Block 1 Level 6 Layer 2

SE	1.71	99.855
NE	1.685	99.88
NW	1.665	99.9
SW	1.71	99.855

N862 W888 Block 1 Level 7 Layer 2

SE	1.785	99.78
NE	1.78	99.785
NW	1.75	99.815
SW	1.78	99.785

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N845 W895 lvl 8 Block 1

SE	1.855	99.71
NE	1.875	99.69
NW	1.87	99.695
SW	1.89	99.675

N866 W895 lvl 8 Bl. 1

SE	1.875	99.69
NE	1.86	99.705
NW	1.88	99.685
SW	1.87	99.715

N862 W888 Block 1 Level 4 Layer 2

SE	1.525	100.04
NE	1.505	100.06
NW	1.5	100.065
SW	1.525	100.04
1	1.45 (PP/K)	100.115

N862 W889 Block 1 Lv 5 Lyr 2

SE	1.66	99.905
NE	1.595	99.97
NW	1.59	99.975
SW	1.6	99.965

AN789-02060

N862	W889	Block1	Lv 7	Ly-2
SE	1.78	99.785		
NE	1.75	99.815		
NW	1.765	99.8		
SW	1.76	99.805		

N862	W889	Block1	Lv 8	Ly-2
SE	1.9	99.66		
NE	1.865	99.695		
NW	1.86	99.7		
SW	1.87	99.69		

N 862	W 888	Block 1	Level 8	Layer 2
SE	1.885		99.68	
NE	1.885		99.68	
NW	1.865		99.695	
SW	1.9		99.66	

AN489-01803 TRANSIT HT.

7-25-88	1.56	+ 100	= 101.56
7-26	1.565		101.565
7-27	1.565		101.565
7-28			101.565
7-29			

N819 W872 Block 3 Level 3

SE	2.73	98.83
NE	2.69	98.87
NW	2.68	98.88
SW	tree	

N930.5 W928 Block 2 Base Level 6

SE	1.11	100.45
NE	1.14	100.42
NW	1.15	100.41
SW	1.14	100.42

N929.5 W928 Block 2 Base Level 7

SE	1.11	100.45
NE	1.11	100.45
NW	1.14	100.42
SW	1.11	100.45

Block 1 N 855 W 890 level 4

NW 100.14 (1.42)

NE 100.12 (1.44)

SW 100.13 (1.43)

SE ——

BL. 1 N 855 W 890 L. 5

NW 100.035

NE 100.035

SW 100.035

SE 100.035

Block 1 N 856 W 890 L. 4

NW 1.42 100.14

NE 1.42 100.14

SW " 100.14

SE 1.43 100.13

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N825 W872 Block 3 Level 4 Layer 3

FCR Cluster	2.575	98.995
Point	2.625	98.945

N820 W872 Block 3 Level 7 ~~Layer 3~~

SE	3.125	98.435
NE	3.10	98.46
NW	3.10	98.46
SW	3.145	98.415

N819 W872 Block 3 Lv. 4

SE	2.88	98.68
NE	2.80	98.76
NW	2.76	98.80
SW	tree	—

N858 W892 Block 1 Lev. 4

SE	1.45	100.11
NE	1.45	100.11
NW	1.47	100.09
SW	1.49	100.07
Ctr.	1.50	100.06
#1 FCR	1.42	100.145
#2 Limonite	1.33	100.235
#3 FCR	1.38	100.185

AN489 01805

N858 W892 (con't) Block 1 Lev. 4

#4 FCR	1.44	100.125
#5 FCR	1.43	100.13
#6 FCR	1.40	100.16
#7 FCR	1.39	100.17
#8 FCR top	1.43	100.13
#8 FCR base	1.47	100.09
#9 Qtz Core	1.41	100.15
#10 FCR	1.42	100.14
#11 FCR	1.43	100.13

N928.5 W929 Block 2 Lev 4

SE	1.01	100.55
NE	1.01	100.55
NW	1.03	100.53
SW	1.00	100.56

N819 W872 Block 3 Lv. 5

SE	2.92	98.64
NE	2.89	98.67
NW	2.86	98.70
SW	— tree	—

N859 W892 Block 1 Lev. 3

NE	1.45	100.115
NW	1.46	100.105
SW	1.42	100.145
SE	1.43	100.135
Ctr	1.45	100.115
#1 Cobble	1.36 Top	100.205
	1.41 Base	100.155
#2 FCR	1.40 Base	100.165
#3 FCR	1.44 Base	100.425
#4 FCR	1.43 Base	100.135
#5 FCR	1.36 Top	100.205
	1.38 Base	100.185
#6 FCR	1.42 Base	100.145
#7 FCR	1.39 Top	100.175
	1.42 Base	100.145
#8 FCR	1.39 Base	100.175

AN489-01806

N 858 W 890 Block 1 Lv. 4

SE	1.42	100.14
NE	1.42	100.14
NW	1.39	100.17
SW	1.38	100.18
CTR	1.41	100.15

#2	FCR	1.39	100.175
#3	FCR	1.40	100.165
#4	FCR	1.40	100.16
#5	FCR	1.41	100.15
#6	Flake	1.37	100.19
#7	FCR	1.43	100.13
#8	Flake	1.41	100.15
#9	FCR	1.42	100.14
#10	Flake	1.40	100.16
#11	FCR	1.41	100.15
#12	Flake	1.40	100.16
#13	FCR	1.39	100.17
#14	Flake	1.34	100.22
#15	point base	1.42	100.14

N856 W892 Block 1 Lv. 4

SE	1.39	100.17
NE	1.37	100.19
NW	1.38	100.18
SW	1.40	100.16

N859 W892 Block 1 Lev, 4

NE	1.56	100.005
NW	1.54	100.025
SW	1.52	100.045
SE	1.54	100.025
Ctr	1.565	100.00 8
#1 poss. metaté	1.55 Top	100.015
#2 FCR	1.54 Top	100.025

N859 W892 Block 1 Lev. 5

NE	1.635	99.930
NW	1.64	99.925
SW	1.63	99.935
SE	1.62	99.945
Ctr.	1.64	99.925
#1 poss. metaté	1.59 Base	99.975
#2 FCR	1.56 Base	100.005

N859 W892 Block 1 Lev. 6

NE	1.76	99.805
NW	1.75	99.815
SE	1.75	99.815
SW	1.75	99.815
Ctr.	1.76	99.805

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101.56

N 825 W 872 Block 3 Lv. 4

SE	2.655	98.905
NE	2.64	98.92
NW	2.615	98.945
SW	2.63	98.93

N 825 W 871 Block 3 Lv. 4

SE	2.70	98.86
NE	2.65	98.91
NW	2.64	98.92
SW	2.655	98.905
Pottery	2.68	98.88

N 824 W 871 Block 3 Lv 4

SE	2.68	98.88
NE	2.70	98.86
NW	2.655	98.905
SW	2.70	98.86

N 824 W 872 Block 3 Lv. 4

SE	2.70	98.86
NE	2.655	98.905
NW	2.63	98.93
SW	2.64	98.92

N860 W892 Block 1 Starting elev.

NE	1.01	100.555
NW	.99	100.575
SW	1.05	100.515
SE	1.00	100.565
Ctr	1.01	100.555

N860 W892 Block 1 Lev. 1

NE	1.19	100.375
NW	1.18	100.385
SW	1.20	100.365
SE	1.20	100.365
Ctr.	1.21	100.355

N 858 W 890 Block 1 LV. 4 8/9/88

SE	1.66	99.905
NE	1.67	99.895
NW	1.63	99.935
SW	1.61	99.955
CTR	1.65	99.915

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N821 W871 Block 3		Opening elevations
NE	2.405	99.16
NW	2.40	99.165
SW	2.41	99.155

N821 W871 Block 3		Lv 1 Layer 1
NE	2.480	99.085
NW	2.465	99.10
SW	2.485	99.08

N929.5 W928 Block 2		Base Lv. 8 Layer 3
SE	1.26	100.305
NE	1.25	100.315
NW	1.27	100.295
SW	1.27	100.295

N.821 W871 Block 3		Level 2 Layer 2
NE	2.585	98.98
NW	2.570	98.995
SW	2.60	98.965

N819 W872 Block 3		Lv 6 Layer 3
SE	2.990	98.575
NE	3.030	98.535
NW	2.995 7/26 101.565	98.57

N 856 W 889 Block 1 Starting Elev.

SE	1.06	100.505
NE	1.05	100.515
NW	1.01	100.555
SW	1.02	100.545
CTR	1.09	100.475

AN489-01809

N930.5	W 928	BLOCK 2	Base Level 7
SE	1.23		100.335
NE	1.24		100.325
NW	1.24		100.325
SW	1.25		100.315

N656	W 892	Block 1	Lev. 5
SE	1.51		100.064
NE	1.50		100.065
NW	1.50		100.065
SW	1.52		100.063
#1 Flaked Quartz pebble	1.425		100.14
#2 FCR	1.43		100.135
#3 FCR	1.41		100.155
#4 L/m.	1.47		100.095
#5 L/m.	1.47		100.095

N 928.5	W 928	BLOCK 2	STARTING ELEV.
SE	0.55		101.015
NE	0.59		100.975
NW	0.61		100.955
SW	0.60		100.965

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N 858 W 890 Block 1 LV. 5

SE	1.54	100.025
NE	1.54	100.025
NW	1.52	100.045
SW	1.50	100.065
CTR	1.53	100.035

N 821 W 871 Block 3 Lv 3 Layer 2

NE	2.675	98.89
NW	2.630	98.935
SW	2.660	98.905

N819 W 872 Block 3 Lv. 6 Limonite Stratter

Top	2.960	98.605
Bottom	3.340	98.340

N 928.5 W 928 Block 2 Base Lv. 1

SE	0.81	100.755
NE	0.81	100.755
NW	0.80	100.765
SW	0.80	100.765

Block 1

N856 W890 Level 5

artifacts from feature

#1-18 (FCR's)

1	100.085	10	100.095
2	100.095	11	Bot. 100.075 / Top 100.125
3	"	12	100.115
4	100.09	13	100.085
5	100.105	14	100.035
6	100.085	15	100.045
7	"	16	100.065
8	100.095	17	100.07
9	100.115	18	100.065

2 Rhyolite chunks

Block 1 N855 W890 Lev. 3

NW 100.245

NE 100.225

SW 100.225

SE ~~100.~~ —

AN489-01811

101.565

N 824 W 871	Block 3	Level 5
A	2.720	98.845
B	2.720	98.845
C	2.715	98.85
D	2.750	98.815
E	2.760	98.805
F	2.735	98.83
G	2.780	98.785
H	2.745	98.82
I	2.770	98.795
J	2.740	98.825
K	2.770	98.795
L	2.760	98.805
M	2.780	98.785

N 855 W 892	Block 1	Lev. 6
SE	1.63	99.935
NE	1.62	99.945
NW	1.60	99.965
SW	1.61	99.955

N 859 W892 Block 1 start. base

NE	1.00	100.565
NW	1.01	100.555
SW	1.01	100.555
SE	1.03	100.535
Ctr.	1.01	100.555

N 859 W892 Block 1 Lev. 1

NE	1.20	100.365
NW	1.19	100.375
SW	1.21	100.355
SE	1.23	100.335
Ctr.	1.23	100.335

N 859 W892 Block 1 Lev 2

NE	1.27	100.295
NW	1.28	100.285
SW	1.29	100.275
SE	1.28	100.285
Ctr.	1.28	100.285

AN489-01812 7/27/88 101.565

N 857 W 890 Block 1 LV 1

SE	1.32	100.245
NE	1.30	100.265
NW	1.29	100.275
SW	1.30	100.265
CTR	1.30	100.265

N 824 W 870 BLOCK 3 Surface

SE	2.31	99.255
NE	2.30	99.265
NW	2.30	99.265
SW	2.31	99.255

N 824 W 870 Block 3 LV. 1

SE	2.62	98.945
NE	2.59	98.975
NW	2.60	98.965
SW	2.58	98.985

N 821 W 871 Block 3 Lv 4 Layer 3

NE	2.770	98.795
NW	2.750	98.815
SW	2.770	98.795
FCR	2.795	98.77

N930.5 - 931.5 W933 Lv.5

169	1.14	100.425	Top Limonite
170	1.16	100.405	
171	1.16	100.405	
172	1.10	100.465	
173	1.15	100.415	Bottom
174	1.14	100.425	
175	1.15	100.415	
176	1.17	100.395	
177	1.18	100.385	
178	1.19	100.375	
179	1.22	100.345	
180	1.17	100.395	
181	1.16	100.405	
182	1.16	100.405	
183	1.13	100.435	
184	1.19	100.375	
185	1.21	100.355	
186	1.17	100.395	Top
187	1.19	100.375	Top
188	1.17	100.395	Bottom
189	1.17	100.395	
190	1.14	100.425	
191	1.17	100.395	Qtz. Cobble
192	1.19	100.375	Bottom Limonite
193	1.20	100.365	
194	1.17	100.395	Qtz. Cobble

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N 857 W 890 Block 1 Starting Elev.

SE	1.12	100.445
NE	1.12	100.445
NW	1.10	100.465
SW	1.09	100.475
CTR	1.11	100.455

N819 W872 Block 3 Lv. 7

SE	3.13	98.435
NE	3.11	98.455
NW	3.08	98.485
Top	2.98	98.585
Bottom	3.12	98.445

} Limonite Scatter

Block 2 N 928.5 W931 Starting elevation

SE	0.58	100.985
SW	0.6	100.965
NW	0.59	100.975
NE	0.61	100955

N929.5 W931 Block 2 Base Level 5

SE	1.00	100.565
NE	1.00	100.565
NW	.98	100.585
SW	.99	100.575

N 930.5 - 931.5 W 933 Lv. 5

144	1.20	100.365	Bot. Limonite
145	1.11	100.455	" "
146	1.20	100.365	Top
147	1.15	100.415	Bot.
148	1.11	100.455	Top
149	1.18	100.385	Bot
150	1.14	100.425	Bot.
151	1.13	100.435	Top
152	1.19	100.375	
153	1.11	100.455	
154	1.13	100.435	
155	1.14	100.425	Bot.
156	1.17	100.395	
157	1.20	100.365	
158	1.20	100.365	
159	1.17	100.395	
160	1.20	100.365	
161	1.19	100.375	
162	1.19	100.375	
163	1.20	100.365	
164	1.14	100.425	
165	1.14	100.425	
166	1.14	"	
167	1.14	"	
168	1.07	100.495	Top

AN489-01814

N856 W892 Lv. 6 Block 1

SE	1.63	99.935
NE	1.59	99.975
NW	1.61	99.955
SW	1.63	99.935
#6 Biface	1.63	99.935

N928.5 W928 Block 2 Base Level 2

SE	0.92	100.645
NE	0.93	100.635
NW	0.91	100.655
SW	0.90	100.665
#1 Broken Point	0.91	100.655
FCR	0.93	100.635

N928.5 W929 Block Base Level 5

SE	1.09	100.475
NE	1.14	100.425
NW	1.10	100.465
SW	1.09	100.475

N930.5 W933 Block 2, Lv. 5

SE	1.21		100.355
NE	0.99	(on rock)	100.575
NW	1.21		100.355
SW	1.16		100.405

N931.5 W933 Block 2 Lv. 5

SE	0.99	(on rock)	100.575
NE	1.19		100.375
NW	0.99	(on rock)	100.575
SW	1.16		100.405

N930.5 - 931.5 W933 Block 2, Lv. 5

129	1.19	100.375	Top Limonite
130	1.21	100.355	Bottom Limonite
131	1.13	100.435	bottom brface frag.
132	1.17	100.395	Top Limonite
133	1.17	100.395	Bottom
134	1.12	100.445	
135	1.15	100.415	
136	1.07	100.495	
137	1.11	100.455	
138	1.04	100.525	
139	1.15	100.415	
140	1.14	100.425	
141	1.16	100.405	
142	1.11	100.455	
143	1.15	100.415	Top

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N930.5 W928 Block 2 Base Level 8

SE	1.33	100.235
NE	1.33	100.235
NW	1.33	100.235
SW	1.34	100.225

N824 W872 · Block 3 Lv. 5

SE	2.815	98.750
NE	2.790	98.775
NW	2.765	98.80
SW	2.780	98.785
A	2.720	98.845
B	2.795	98.775
C	2.740	98.825
D	2.690	98.875
E	2.685	98.880
F	2.705	98.860
G	2.765	98.800
H	2.760	98.805

N824 W871 Block 3 Lv. 5

SE	2.800	98.765
NE	2.795	98.770
NW	2.790	98.775
SW	2.815	98.750

N 858 W889 Block 1 Lv. 1 8/12/88

NE	1.29	100.275
SE	1.31	100.255
SW	1.28	100.285
NW	1.30	100.265
CTR	1.32	100.245

N855 W 881 Block 1

Stat. ELS. NW 1.265
NE 1.25
SW 1.275
SE 1.265

Lv 1 NW 1.49
NE 1.46
SW 1.49
SE 1.48

Lv. 2 NW 1.53 100.035
NE 1.485 100.08
SW 1.53 100.035
SE 100.055

N 855 W 880 Block 1

Stat. EL's. NW 1.25
NE 1.29
SW 1.265
SE 1.26

Lv 1 NW 1.46
NE 1.435
SW 1.48
SE 1.455

Lv 2. NW 1.485 100.08
NE 1.475 100.09
SW 1.51 100.055
SE 1.475 100.09

AN489-01816

N825 W871	Block 3	Lv. 5
SE	2.795	98.770
NE	2.795	98.775
NW	2.795	98.770
SW	2.790	98.775
FCR Cluster	2.700	98.865
Δ notch pt.	2.700	98.865
Otter Creek pt.	2.815	98.750

N825 W872	Block 3	Lv. 5
SE	2.790	98.775
NE	2.795	98.770
NW	2.770	98.795
SW	2.765	98.800

N821 W871	Block 3	Lv 5 Layer 3
NE	2.925	98.64
NW	2.865	98.70
SW	2.870	98.695
biface	2.805	98.76

N824	W874	Block 3		Starting
SE	2.280		99.285	
NE	2.240		99.325	
NW	2.230		99.335	
SW	2.255		99.310	
N825	W874	Bl. 3		Starting
SE	2.240		99.325	
NE	2.340		99.225	
NW	2.285		99.280	
SW	2.230		99.335	
N826	W874	Bl 3		Starting
SE	2.340		99.255	
NE	2.140		99.425	
NW	2.135		99.430	
SW	2.285		99.280	
N827	W874	Bl. 3		Starting
SE	2.140		99.425	
NE	2.120		99.445	
NW	2.105		99.460	
SW	2.135		99.430	

N856 W 888 Block 1 Lev. 3

SE	1.59	99.975
NE	1.59	99.975
NW	1.565	100.00
SW	1.58	99.985

N857 W 888 Block 1 Lev. 3

SE	1.59	99.975
NE	1.54	100.025
NW	1.495	100.07
SW	1.565	100.00

N856 W 888 Block 1 Lev. 5

SE	1.80	99.765
NE	1.80	99.765
NW	1.875	99.69
SW	1.77	99.795

N857 W888 Block 1 Lev. 5

SE	1.80	99.765
NE	1.80	99.765
NW	1.75	99.815
SW	1.875	99.69

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N820 W872 Block 3 Lv 7 Layer 3

1	limonite chunk	3.160	98.405
2	limonite chunk	3.155	98.41
3	Quartz FCR	3.160	98.405
4	FCR	3.155	98.41
5	limonite chunk	3.145	98.42
6	limonite chunk	3.145	98.42
7	Limonite chunk	3.135	98.43
8	Limonite chunk	3.1425	98.4225
9	Limonite chunk	3.1475	98.4175
10	Limonite chunk	3.140	98.425
11	Limonite chunk	3.1455	98.4195
12	Limonite chunk	3.150	98.415
13	Limonite chunk	3.145	98.42
14	Limonite chunk	3.145	98.42
15	Limonite chunk	3.145	98.42
16	Limonite chunk	3.065	98.50
17	FCR	3.060	98.505
18	Limonite chunk	3.135	98.43
19	Limonite chunk	3.100	98.465
20	Limonite chunk	3.115	98.45

4N489-01818

N827 W874 Block 3 LV. 1

SE	2.450	99.115
NE	2.435	99.130
NW	2.430	99.135
SW	2.435	99.130

N 858 W 889 Block 1 LV. 2 8/12/88

SE	1.41	100.155
NE	1.425	100.142
NW	1.46	100.105
SW	1.40	100.165
CTR	1.425	100.14
#1 bi-face	1.375	100.19
#2 FCR	1.395	100.17
#3	1.43	100.135
#4 FCR	1.38	100.185
#5 FCR	1.435	100.13

N822 W874 Block 3 Starting

SE	2.300	99.265
NE	2.265	99.300
NW	2.310	99.255
SW	2.310	99.255

N823 W874 Block 3 Starting

SE	2.265	99.300
NE	2.295	99.270
NW	2.305	99.260
SW	2.310	99.255

N856 W888 Block 1 Lev. 4

SE	1.69	99.875
NE	1.69	99.875
NW	1.66	99.905
SW	1.67	99.895

N857 W888 Block 1 Lev. 4

SE	1.69	99.875
NE	1.65	99.915
NW	1.66	99.905
SW	1.66	99.905

N824 W874 Block 3 Lv. 1

SE	2.465	99.100
NE	2.465	99.100
NW	2.460	99.105
SW	2.465	99.100

N825 W874 Bl. 3 Lv. 1

SE	2.465	99.100
NE	2.455	99.110
NW	2.445	99.120
SW	2.460	99.105

N826 W874 Bl. 3 Lv. 1

SE	2.455	99.110
NE	2.450	99.115
NW	2.435	99.130
SW	2.445	99.120

AN489-01819

N824 W870	BLOCK 3	base of Level
SE	2.70	98.865
NE	2.69	98.875
NW	2.70	98.865
SW	2.69	98.875

N856 W 892	Block 1.	Lev. 7
SE	1.75	99.815
NE	1.71	99.855
NW	1.73	99.835
SW	1.72	99.845

N 928.5 W928	Block 2	Base Level 3
SE	1.02	100.545
NE	1.03	100.535
NW	1.01	100.555
SW	1.01	100.555

N 931.5 W932	Block 2	Starting elev.
SE	0.61	100.955
NE	0.62	100.945
NW	0.64	100.925
SW	0.60	100.965

7-28-88

N857 W890 Block 1

SE	1.42	100.145
NE	1.42	100.145
NW	1.40	100.165
SW	1.39	100.175
CTR	1.42	100.145
#1 Quartz FCR	1.37	100.195
#2 FCR	1.43	100.135
#3 FCR	1.42	100.145
#4 FCR	1.42	100.145
#5 FCR	1.425	100.14
#6 FCR	1.43	100.135
#8 Lg. Rhyolite Flake	1.43	100.135
#9 FCR	1.42	100.145
#11 FCR	1.43	100.135
#12 FCR	1.43	100.135
#13 Rhyolite Flake	1.44	100.125
#14 FCR	1.42	100.145
#15 FCR	1.44	100.125
#18 FCR	1.43	100.135
#19 FCR	1.42	100.145
#20 FCR	1.44	100.125
#21 FCR	1.42	100.145

101.565

LV2 Feature #11

#23	FCR	1.42	100.145
#29	FCR	1.42	100.145
#30	FCR	1.41	100.155
#33	FCR	1.42	100.145
#34	FCR	1.39	100.175
#36	FCR	1.41	100.155
#38	FCR	1.39	100.175

AN489-01820

N931.5 W932 Block 2 Lv. 1

SE	0.65	100.915
NE	0.67	100.895
NW	0.64	100.925
SW	0.65	100.915

Block 1 N855 W890 Lv 6

NW	99.935	
NE	99.925	(1.64)
SW	99.935	
SE	99.935	

Block 1 N856 W890 Lv. 6

NW	1.64	99.925
NE	1.65	99.915
SW	1.65	99.915
SE	1.64	99.925

Block 1 N856 W890 L. 5

NW	100.03
NE	100.025
SW	100.035
SE	100.035

(7-19-88) TRAN height: 101.565 Block 1
N856 W890

NW 100.235

NE "

SW 100.245

SE 100.235

AN189-01821

N 931.5 W 932 Block 2 Lv. 1

SE	0.65
NE	0.64
NW	0.62
SW	0.63

N 821 W 871 Block 2 Lv 6 Layer 3

NE	2.995	98.57
NW	2.955	98.61
SW	2.98	98.585

N857 W892 Block 1 Lv 4

NE	1.29	100.275
NW	1.29	100.275
SW	1.30	100.265
SE	1.31	100.255
#1 FCR	1.28	100.285
#2 FCR	1.38	100.185
#3 FCR	1.25	100.315

N857 W892 Block 1 Lv 5

NE	1.44	100.125
NW	1.46	100.105
SW	1.48	100.085
SE	1.48	100.085

N857 W892 Block1 Lev.5 (con't)

#4 FCR	1.38	100.185
#5 FCR	1.43	100.135
#6 FCR	1.39	100.175
#7 FCR	1.34	100.225
#8 FCR	1.45	100.115
#9 FCR	1.39	100.175
#10 FCR	1.43	100.135

N928.5 W928 BLOCK2. LV4 LYR2.

SE	1.12.	100.445
NE	1.13	100.435
NW	1.11	100.455
SW	1.11	100.455
#4 Limonite	1.12.	100.445
#6 Pebble	1.13	100.435.

N 823 W870 BLOCK 3 LV1 LYR1

SE	2.62	98.945
NE	2.60	98.965
NW	2.59	98.975
SW	2.62	98.945

AN989-01822

N931.5 W932 Block 2 Lv. 1

SE	0.81	100.755
NE	0.80	100.765
NW	0.81	100.755
SW	0.79	100.775

N855 W893 Block 1 Starting Elev.

SE	1.02	100.545
NE	.87	100.695
NW	1.04	100.525
SW	1.06	100.505

N855 W894 Block 1 Starting Elev.

SE	1.05	100.515
NE	1.04	100.525
NW	1.03	100.535
SW	1.05	100.515

N824 W871 Block 3 Lev. 6

SE	2.945	98.620
NE	2.920	98.645
NW	2.975	98.590
SW	2.935	98.630

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N825 W872 Block 3 Lv. 6

SE	2.905	98.660
NE	2.920	98.645
NW	2.920	98.645
SW	2.945	98.620

N824 W872 Block 3 Lv. 6

SE	2.905	98.660
NE	2.905	98.660
NW	2.945	98.620
SW	2.930	98.635
A	2.810	98.755

N824 W871 Block 3 Lv 6

SE	2.930	98.635
NE	2.945	98.620
NW	2.935	98.630
SW	2.945	98.620
A	2.860	98.705

N825 W870 Block 3 opening elev

SE	2.310	99.255
NE	2.356	99.215
NW	2.300	99.265
SW	2.310	99.255

AN489-01824

N825	W870	Block	Level I Layer I
SE	2.570		98.995
NE	2.545		99.02
NW	2.545		99.02
SW	2.580		98.985

N 930.5	W 928	Block 2	Base Level 9
SE	1.41		100.155
NE	1.41		100.155
NW	1.41		100.155
SW	1.43		100.135
#1 Limonite	1.42		100.145
#2 "	1.41		100.155
#3 "	1.43		100.135
#4 "	1.41		100.155
#5 "	1.39		100.175
#6 "	1.38		100.185
#7 "	1.42		100.145

N857	W892	Block 1	Lev. 6
NW	1.58		99.985
SW	1.59		99.975
SE	1.59		99.975
NE	1.55		100.015
Ctr.	1.60		99.965

AN489-01825

N928.5 W928 BLOCK2. LV5 LYR2

SE	1.20 m	100.365
NE	1.21 m	100.355
NW	1.20 m	100.365
SW	1.20 m	100.365

N931.5 W928 Block2 Surface Elev.

SE	0.61	100.955
NE	0.59	100.975
NW	0.61	100.955
SW	0.63	100.935

N 857 W 889 Block 1 starting Elev.

SE	1.12	100.445
NE	1.13	100.435
NW	1.11	100.455
SW	1.11	100.455
CTR	1.12	100.445

N 857 W 889 Block 1 LV. 1

SE	1.33	100.235
NE	1.31	100.253
NW	1.30	100.265
SW	1.33	100.235
CTR	1.32	100.245

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N855 W893 BLOCK1 Lev. 1

SE	1.28	100.285
NE	1.27	100.295
NW	1.26	100.305
SW	1.30	100.265

N855 W894 BLOCK1 Lev. 1

SE	1.28	100.285
NE	1.27	100.295
NW	1.26	100.305
SW	1.30	100.265

N928.5 W931 BLOCK2 LV2

SE	0.78	100.785
NE	0.77	100.795
NW	0.78	100.785
SW	0.79	100.775

N855 W895 BLOCK1. SURFACE.

SE	1.045	100.52
NE	1.045	100.52
NW	1.025	100.54
SW	1.03	100.535

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N855 W896 BLOCK 1 SURFACE

SE 1.030	100.535
NE 1.025	100.54
NW 1.045	100.52
SW. 1.015	100.55

N 825 W 870 Block 3 Lv 2 Layer 2

SE	2.680	98.885
NE	2.665	98.90
NW	2.645	98.92
SW	2.690	98.875
① FCR	2.605	98.96
② hammer stone	2.576	98.995
③ FCR	2.560	99.005
④ FCR	2.645	98.92

N921.5 W929 Block 2 Lv. 2

	0.91
NE	0.96
NW	0.93
SW	0.91
1	
2	
3	

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N824 W871 Block 3 Lv. 7

SE	3.045	98.520
NE	3.050	98.515
NW	3.045	98.520
SW	3.035	98.530

N824 W872 Block 3 Lv. 7

SE	3.035	98.530
NE	3.045	98.520
NW	3.005	98.560
SW	3.005	98.560

N825 W872 Block 3 Lv. 7

SE	3.045	98.520
NE	3.035	98.530
NW	3.025	98.540
SW	3.005	98.560

N825 W871 Block 3 Lv. 7

SE	3.050	98.515
NE	3.030	98.535
NW	3.035	98.530
SW	3.045	98.520

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N931.5 W932 Block 2 Lv. 2

SE	0.92	100.645	
NE	0.93	100.635	
NW	0.92	100.645	
SW	0.93	100.635	
1	0.88	100.685	serrated point (rhyolite)
2	0.87	100.695	point (qtz)
3	0.86	100.705	cobble
4	0.93	100.635	FCR
5	0.96	100.605	broken cobble
6	0.93	100.635	retouched flake (tool?)

N855 W895 LV1 BLOCK1

SE 1.275	100.29
NE 1.27	100.295
NW 1.26	100.305
SW 1.26	100.305

N855 W896 BLOCK 1 LV1

SE 1.26	100.305
NE 1.26	100.305
NW 1.255	100.31
SW 1.26	100.305

N853 W888 BLOCK 1, LV 2.

SE	1.57	99.995
NE	1.54	100.025
NW	1.51	100.055
SW	1.535	100.03
#1	1.52	100.045
#2	1.54	100.025
#3	1.53	100.035

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N 857 W892 Block 1 Lev 6.

SE	1.59	99.975
NE	1.55	100.015
NW	1.58	99.985
SW	1.59	99.975
Ctr.	1.60	99.965

N 858 W892 Block 1 Lev. 5

SE	1.61	99.955
NE	1.60	99.965
NW	1.61	99.955
SW	1.63	99.935
Ctr.	1.63	99.935

N825 W871 Block 3 Lev. 8

SE	3.115	98.420
NE	3.110	98.455
NW	3.115	98.450
SW	3.145	98.420

N824 W871 Block 3 Lev. 8

SE	3.145	98.420
NE	3.145	98.420
NW	3.145	98.420
SW	3.120	98.415

#3	1.50	100.065
#4.	1.50	100.065
#5 (Top)	1.47	100.095
#6.	1.50	100.065

N852 W888 Block 1, LV2.

SE	1.57	99.995
NE	1.57	99.995
NW	1.535	100.03
SW	1.54	100.025
#1.	1.535	100.03
#2	1.54	100.025
#3	1.52	100.045
#4	1.545	100.02
#5	1.53	100.035
#6	1.55	100.015
#7	1.54	100.025
#8	1.545	100.02
#9	1.56	100.005

Feature 15, N852, W888-9. LV2.

Top.	1.49	100.075
Bottom	1.545	100.02

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N855 W893 Lev. 2 Block 1

SE	1.39	100.175
NE	1.37	100.195
NW	1.38	100.185
SW	1.40	100.165
#1 FCR	1.39	100.175
#2 Quartz flake	1.40	100.165
#3 Quartz flake	1.32	100.245
#4 Quartz point	1.31	100.255
#5 Quartz frag. point	1.38	100.185

N859 W892 Base Lev. Block 1

SE	1.03	100.535
NE	1.00	100.565
NW	1.01	100.555
SW	1.01	100.555
Ctr.	1.01	100.555

N931.5 W928 Block 2 Base Lv. 1

SE	0.86	100.705
NE	0.85	100.715
NW	0.85	100.715
SW	0.84	100.725

N852 W889 BLOCK 1, LV2.

SE	1.54	100.025
NE	1.535	100.03
NW	1.51	100.055
SW	1.49	100.075
#1.	1.52	100.045
#2.	1.535	100.03
#3.	1.52	100.045
#4.	1.51	100.055
#5	1.545	100.02
#6.	1.51	100.055
#7.	1.50	100.065
#8.	1.52	100.045
#9	1.91	100.055
#10	1.535	100.03

N853 W889 BLOCK 1, LV2.

SE	1.535	100.03
NE	1.51	100.055
NW	1.49	100.075
SW	1.51	100.055
#1	1.405	100.16
#2	1.495	100.07.

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N 931.5 W932 Block 2 Lv. 3

SE	0.98	100.585	
NE	1.00	100.565	
NW	1.01	100.555	
SW	0.99	100.575	
#1 bottom	0.94	100.625	Flake
#2 "	1.01	100.555	cobble
#3 "	1.00	100.565	point
#4 "	0.92	100.645	point
#5 "	0.93	100.635	FCR
#6 "	0.94	100.625	FCR
#7 "	0.95	100.615	Flake

N855 W895 BLOCK 1 LV2

SE	1.365	100.2
NE	1.36	100.205
NW	1.37	100.195
SW	1.37	100.195
flake #1	1.29	100.275
#2	1.375	100.19

N 928.5 W931 LV2 BLOCK 2

#1	0.84	100.725
2	0.88	100.685
3	0.95	100.615
4	0.89	100.675

N827 W872 Block 3 Lv. 1

SE	2.455	99.110
NE	2.425	99.140
NW	2.400	99.165
SW	2.410	99.155

N827 W871 Block 3 Lv. 1

SE	2.470	99.095
NE	2.460	99.105
NW	2.425	99.140
SW	2.455	99.110

N826 W872 Block 3 Lv. 1

SE	2.455	99.110
NE	2.455	99.110
NW	2.410	99.155
SW	2.435	99.130

N826 W871 Block 3 Lv. 1

SE	2.480	99.085
NE	2.470	99.095
NW	2.455	99.110
SW	2.455	99.110

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#5	0.86	100.705
6	0.83	100.735
7	0.85	100.715
8	0.87	100.695
9	0.89	100.675
10	0.84	100.725

N928.5 W931 Block 2 Lv 3

SE	0.87	100.695
NE	0.92	100.645
NW	0.89	100.675
SW	0.88	100.685

N 824 W 870 Lv 3 Block 3 Feature 12

SE	2.815	98.75
NE	2.800	98.765
NW	2.790	98.775
SW	2.805	98.76
① FCR	2.765	98.80
② Quartz Cobble	2.755	98.81
③ FCR	2.745	98.82
④ FCR	2.760	98.805
⑤ FCR	2.735	98.83
⑥ FCR	2.780	98.785
⑦ FCR	2.725	98.84
⑧ FCR	2.770	98.795

N827 W872 Block 3 Starting

SE	2.31	99.255
NE	2.095	99.47
NW	2.085	99.480
SW	2.125	99.440

N827 W871 Block 3 Starting

SE	2.185	99.380
NE	2.315	99.250
NW	2.095	99.470
SW	2.310	99.255

N826 W872 Block 3 Starting

SE	2.235	99.330
NE	2.310	99.255
NW	2.125	99.440
SW	2.240	99.325

N826 W871 Block 3 Starting

SE	2.205	99.360
NE	2.185	99.380
NW	2.316	99.255
SW	2.235	99.330

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(9)	FCR	2.770	98.795
(10)	FCR	2.755	98.81
(11)	flake	2.775	98.79
(12)	Flake	2.800	98.765

Block 1 N 855 W 889

Lev 1. NW 100.24
NE 100.185
SW 100.245
SE 100.195

Lv 2 NW 100.135
NE 100.09
SW 100.115
SE 100.55

Lv. 3 NW 99.04
NE 99.085
SW 99.015
SE 99.995

Lv 4 NW 99.925
NE 99.895
SW 99.955
SE 99.895

→ ARTIFACTS
#2 100.035
#3 100.025
4 100.035
5 100.005
6 100.005

Block 1 N855 W888

LV1 NW 100.185
NE 100.14
SW 100.185
SE 100.125

LV2 NW 100.09
NE 100.04
SW 100.55
SE 100.005

LV3 NW 99.97
NE 99.935
SW 99.980
SE 99.93

LV4 NW 99.895
NE 99.855
SW 99.895
SE 99.835

AN489-01835

N855 W896 BLOCK 1, LV 2 LYR 2.

SE 1.37	100.195
NE 1.37	100.195
NW 1.375	100.19
SW 1.36	100.205

N855 W894 BLOCK 1 Lv. 3 Lyr. 2

SE	1.38	100.185
NE	1.37	100.195
NW	1.37	100.195
SW	1.36	100.205

N855 W893 Block 1 Lv. 3 Lyr. 2

SE	1.50	100.065
NE	1.48	100.085
NW	1.48	100.085
SW	1.51	100.055
#6 Quartz flake	1.50	100.065
#7 FCR	1.47	100.095
#8 Rhyolite core	1.51	100.055

AN485-01836

N 931.5 W 932 BLOCK 2 LV. 4

SE		1.09	100.475	
NE		1.10	100.465	
NW		1.11	100.455	
SW		1.09	100.475	
#1	bottom	1.03	100.535	biface Frag.
#2	"	1.11	100.455	limonite
#3	"	1.08	100.485	"
#4	"	1.10	100.465	"
#5	"	1.06	100.505	"
#6	"	1.15	100.415	"
#7	"	1.11	100.455	"
#8	"	1.10	100.465	"
#9	top	1.05	100.515	"
#10	"	0.97	100.595	"

N 823 W 870 BLOCK 3 Starting

SE	2.390	99.175
NE	2.315	99.250
NW	2.405	99.160
SW	2.410	99.155

N 823	W870	BLOCK 3	Lev 1
SE	2.600		98.965
NE	2.560		99.005
NW	2.550		99.015
SW	2.610		98.955

N823	W870	Block 3	Lev 2
SE	2.710		98.855
NE	2.675		98.890
NW	2.665		98.900
SW	2.730		98.835

N823	W870	BLOCK 3	Lev 3
SE	2.825		98.740
NE	2.795		98.770
NW	2.785		98.780
SW	2.840		98.725

N822	W870	BLOCK 3	starting
SE	2.400		99.165
NE	2.390		99.175
NW	2.410		99.155
SW	2.365		99.200

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N822 W870	BLOCK 3	Lev 1
SE	2.645	98.920
NE	2.620	98.945
NW	2.620	98.945
SW	2.645	98.920

N822 W870	BLOCK 3	Lev 2
SE	2.750	98.815
NE	2.710	98.855
NW	2.715	98.850
SW	2.780	98.785

N822 W870	BLOCK 3	Lev 3
SE	2.870	98.695
NE	2.835	98.730
NW	2.870	98.695
SW	2.905	98.660

N825 W870	Block 3	Level 3
SE	2.800	98.765
NE	2.790	98.775
NW	2.745	98.82
SW	2.796	98.775
(1) FCR	2.725	98.84
(2) FCR	2.780	98.785

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3	FCR	2.725	98.84
4	FCR	2.705	98.86
5	FCR	2.730	98.835

N826 W871 Bl. 3 Lv. 2

SE	2.610	98.955
NE	2.595	98.970
NW	2.600	98.965
SW	2.595	98.970

N826 W872 Bl. 3 Lv. 2

SE	2.595	98.97
NE	2.600	98.965
NW	2.585	98.980
SW	2.60	98.965

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8/1/88 Block 1

SE	1.45	100.15
NE	1.435	100.230
NW	1.40	100.165
SW	1.41	100.155
CTR	1.43	100.135
# 49 FCR	1.40	100.165
# 56 "	1.41	100.155
# 55 "	1.395	100.17
# 51 "	1.41	100.155
# 58 "	1.40	100.165
# 57 "	1.405	100.16
# 60 "	1.41	100.155
# 67 "	1.42	100.145
# 66 "	1.425	100.14
# 65 "	1.42	100.145
# 64 "	1.39	100.175
# 63 "	1.395	100.17
# 62 "	1.38	100.185
# 61 "	1.40	100.165
# 69 "	1.415	100.15
# 70 "	1.40	100.165
# 71 "	1.42	100.145
# 74 "	1.41	100.155

N 857 W 889 LV2 F. 11

# 78	FCR	1.43	100.135
# 79	"	1.45	100.15
# 86	"	1.43	100.135
# 81	"	1.44	100.125
# 82	quartz point tip	1.41	100.155
# 80	FCR	1.445	100.12
# 68	"	1.43	100.135

N 931.5 W 928 Block 2 Level 2

SE	0.93	100.635
NE	0.94	100.625
NW	0.93	100.635
SW	0.91	100.655
#1	0.88	100.685
#2	0.92	100.645
#3	0.89	100.675
#4	0.92	100.645
#5	0.89	100.675
#6	0.92	100.645
#7	0.91	100.655
#8	0.91	100.655
#9	0.97	100.595
#10	0.96	100.605

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Block! N 855 W 887

ST. Elevations:

NW 100.395

NE 100.215

SW 100.375

SE 100.18

LV. 1

NW 100.135

NE 100.04

SW 100.125

SE 100.035

N 855 W 886

ST. Elevations

NW 100.215

NE 100.175

SW 100.18

SE 100.145

LV. 1

NW 100.04

NE 100.02

SW 100.035

SE 100.005

August 2nd, 1988

N827 W872 Level 3 Block 3

SE	2.69	98.875
NE	2.72	98.845
NW	2.69	98.875
SW	2.695	98.87

N827 W871 Level 3 Block 3

SE	2.73	98.935
NE	2.735	98.83
NW	2.72	98.845
SW	2.69	98.875
A	2.725	98.84
B	2.685	98.88
C	2.73	98.935

N 928.5 W931 LV 3 Block 2

SE	0.98		100.585	
NE	1.01		100.555	
NW	1.01		100.555	
SW	0.98		100.585	
# 11	0.99		100.575	
	Top	Bottom		
12	0.90	1.12	100.665 T	100.445 B
13	0.96		100.605	

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#14	0.96	100.605	24	0.98	100.635
15	0.91	100.655	25	0.91	100.655
16	0.90	100.665	26	0.91	100.655
17	0.89	100.675	27	0.97	100.590
18	0.88	100.685	28	0.92	100.645
19	0.91	100.655	29	0.93	100.635
20	0.92	100.645	30	0.98	100.585
21	0.89	100.675	31	0.97	100.590
22	0.88	100.685	32	0.94	100.625
23	0.91	100.655	33	0.95	100.615
			34	0.99	100.595

8/2/88

Block 1 N857 W890 LV 3

SE	1.53	100.355
NE	1.52	100.455
NW	1.50	100.005
SW	1.535	100.35
CTR	1.53	100.355

N931.5 W932 Block 2 Lv. 5

SE	1.19	100.375
NE	1.19	100.375
NW	1.20	100.365
SW	1.19	100.375

N931.5 W932 Block 2 Lv. 5

#1	1.10	100.465	Limonite
#2	1.17	100.395	"

N855 W896 BLOCK 1 LV 3

SE	1.49	100.075
NE	1.47	100.095
NW	1.49	100.075
SW	1.49	100.075
#1.	1.38	100.185
#2.	1.42	100.145
#3.	1.47	100.095
#4.	1.40	100.165
#5	1.51	100.055
#6.	1.505	100.06
#7.	1.46	100.105
#8.	1.51	100.055
#9.	1.51	100.055
#10.	1.43	100.135
#11.	1.40	100.165
#12.	1.48	100.085
#13.	1.42	100.145
#14.	1.51	100.055
#15.	1.40.	100.165

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N855 W895 BLOCK1 LV3, LYR2.

SE	1.46	100.	105
NE	1.48	100.	085
NW	1.47	100.	095
SW.	1.49.	100.	075
#3.	1.46	100.	105
#4.	1.48	100.	085
#5.	1.47	100.	095
#6.	1.46	100.	105
#7.	1.44	100.	11
#8.	1.48	100.	085
#9	1.46	100.	105
#10	1.44.	100.	11

N855 W894 Block 1 Lev 3

SE	1.50	100.065
NE	1.48	100.085
NW	1.47	100.095
SW	1.47	100.095
#1	1.52	100.045
#2	1.50	100.065
#3	1.50	100.065
#4	1.50	100.065
#5	1.52	100.045
#6	1.46	100.105
#7	1.51	100.055
#8	1.54	100.025
#9	1.54	100.025
#10	1.53	100.035
#11	1.48	100.085
#12	1.47	100.095
#13	1.47	100.095

101.565
1.49
85

AN489-01843

Block 1 N857 W890 LV3

#87	Limonite	1.49	100.075
#88	"	1.47	100.095
#89		1.54	100.025
#90		1.55	100.015
#91		1.55	100.015
#92		1.56	100.005
#93		1.55	100.015
#94		1.41	100.155
#95		1.34	100.225
#96		1.32	100.245
#97		1.34	100.225
#99		1.29	100.275
#100		1.30	100.265
#101		1.30	100.265
#102		1.31	100.255
#103		1.30	100.265
#104		1.30	100.265
#106		1.32	100.245
#107		1.32	100.245
#108		1.30	100.265
#109		1.29	100.275

AN489-01844

N 824 W 870 Lv 4 Block 3

SE	2.915	98.65
NE	2.905	98.66
NW	2.870	98.695
SW	2.910	98.655
1	2.915	98.65
2	2.835	98.73
3	2.885	98.68

N 825 W 870 Lv 4 Block 3

SE	2.905	98.66
NE	2.860	98.705
NW	2.830	98.735
SW	2.870	98.695
1	2.805	98.76
2	2.800	98.765
3	2.805	98.76

N 826 W 871 Block 3 LV. 4

SE	2.81	98.755
NE	2.825	98.740
NW	2.825	98.740
SW	2.810	98.755

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N 826 W 872 Block 3 Lv. 4

SE	2.810	98.755
NE	2.825	98.740
NW	2.80	98.765
SW	2.805	98.760
A	2.780	98.785
B	2.810	98.755
C	2.770	98.795

N855 W895 BLOCK 1 LY 4, LYR 2

SE	1.56	100.005
NE	1.57	99.995
NW	1.57	99.995
SW	1.57	99.995
#11.	1.55	100.015

N 929.5 W 931 Block 2 Lv 6 lyr 3

SE	1.10	100.465
NE	1.08	100.485
NW	1.09	99.475
SW	1.09	99.475

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N826	W872	Block 3	Lv. 5
SE	2.910	98.655	
NE	2.920	98.645	
NW	2.905	98.660	
SW	2.885	98.680	

N826	W871	Block 3	Lv. 5
SE	2.920	98.645	
NE	2.920	98.645	
NW	2.920	98.645	
SW	2.910	98.655	

N855	W893	Block 1	Level 4
SE	1.60	99.565	
NE	1.59	99.575	
NW	1.58	99.585	
SW	1.63	99.935	

N855	W894	Block 1	Level 4
SE	1.62	99.945	
NE	1.59	99.975	
NW	1.60	99.965	
SW	1.57	99.995	

N 856 W 889 Block 1 8/11/88 LV 4

NE	1.67	99.895
SE	1.67	99.895
SW	1.60	99.965
NW	1.62	99.445
CTR	1.65	99.915

N 856 W 889 Block 1 LV 5 8/11/88

NE	1.77	99.795
SE	1.77	99.795
SW	1.72	99.845
NW	1.73	99.835
CTR	1.75	99.815

N 858 W 889 Block 1 Starting Elev. 8/11/88

SE	1.14	100.425
NE	1.17	100.39
NW	1.10	100.465
SW	1.12	100.445
CTR	1.13	100.435

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N826 W872 Block 3 Lv. 6

SE	3.020	98.545
NE	3.030	98.535
NW	3.015	98.550
SW	3.015	98.550

N826 W871 Block 3 Lv. 6

SE	3.020	98.545
NE	3.010	98.555
NW	3.030	98.535
SW	3.020	98.545

N931.5 W929 Block 2 Level 2

SE	0.91	100.655
NE	0.96	100.605
NW	0.93	100.635
SW	0.91	100.655
1	0.92	100.645
2	0.90	100.665
3	0.92	100.645
4	0.90	100.665
5	0.90	100.665
6	0.92	100.645

N 931.5	W 929	Block 2	Base Lv. 4
SE	1.09		100.475
NE	1.12		100.445
NW	1.12		100.445
SW	1.09		100.475
#1 Limonite	1.09		100.475
#2 "	1.05		100.515
#3 "	1.12		100.445
#4 "	1.13		100.435
#5 FCR	1.10		100.465

N825	W873	Block 3	Lv. 4
SE	2.816	98.755	
NE	2.805	98.760	
NW	2.815	98.750	
SW	2.815	98.750	

N821	W873	Block 3	Lv. 4
SE	2.805	98.760	
NE	2.810	98.755	
NW	2.800	98.765	
SW	2.815	98.750	

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N855 W896 BLOCK 1 LV4,

SE	1.57	99.995
NE	1.57	99.995
NW	1.575	99.99
SW	1.575	99.99
#16.	1.58	99.985
#17.	1.535	100.03
#18.	1.54	100.025
#19.	1.54	100.025
#20.	1.575	99.99

N855 W886 BL. 1 LV 3

NW	1.71	99.85
NE	1.74	99.82
SW	1.715	99.85
SE	1.76	99.805

N855 W887 BL. 1 lv 3

NW	1.625	99.94
NE	1.71	99.855
SW	1.65	99.915
SE	1.715	99.85

Block 1 N 855 W 886 Lv 4

NW 99.765
NE 99.735
SW 99.76
SE 99.715

(Same Unit) Lv 5

NW 99.64
NE 99.62
SW 99.655
SE 99.59

N825 W869 Block 3 Lv 6

SE	3.145	98.420
NE	3.090	98.475
NW	3.015	98.550
SW	3.055	98.510

N825 W869 Block 3 Lv 7

SE	3.210	98.355
NE	3.170	98.395
NW	3.115	98.450
SW	3.150	98.415

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N824	W 870	Lv 5	Layer 2	Block 3
SE	3.025		98.54	
NE	3.030		98.535	
NW	2.985		98.58	
SW	3.015		98.55	
①	2.945		98.62	

N 825	W 870	Lv 5	Layer 2	Block 3
SE	3.030		98.535	
NE	2.955		98.61	
NW	2.935		98.63	
SW	2.985		98.58	

N826	W 871	LV. 7	Block 3
SE	3.115		98.420
NE	3.150		98.415
NW	3.165		98.400
SW	3.150		98.415

Top Elev. of Rock Cluster

1	3.100	98.465
2.	3.085	98.480
3	3.090	98.475

N824	W 869	Block 3	Lv 5
SE	3.010		98.555
NE	3.020		98.545
NW	2.965		98.600
SW	2.955		98.61

N824	W 869	Block 3	Lv 6
SE	3.145		98.42
NE	3.145		98.42
NW	3.055		98.51
SW	3.055		98.51

N824	W869	Block 3	Lv 7
SE	3.210		98.355
NE	3.210		98.355
NW	3.150		98.415
SW	3.165		98.400

N825	W869	Block 3	Lv 5
SE	3.020		98.545
NE	2.950		98.615
NW	2.930		98.635
SW	2.965		98.600

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N826 W872 Block 3 Lv. 7

SE	3.150	98.415
NE	3.165	98.400
NW	3.150	98.415
SW	3.150	98.415
Top of Rock	3.110	98.455

N823 W870 BLOCK 3 Lv 4

SE	3.015	98.550
NE	2.965	98.600
NW	3.015	98.550
SW	3.035	98.530

N822 W870 BLOCK 3 Lv5

SE	3.110	98.455
NE	3.330	98.235
NW	3.345	98.220
SW	3.100	98.465

N823 W870 BLOCK 3 Lv 5

SE	3.330	98.235
NE	3.024	98.541
NW	3.015	98.550
SW	3.345	98.220

N 823	W 870	Lv 6	Block 3
SE	3.145		98.42
NE	3.135		98.43
NW	3.115		98.45
SW	3.155		98.41

N 824	W 870	Lv 6	Block 3
SE	3.135		98.43
NE	3.120		98.445
NW	3.080		98.485
SW	3.115		98.45

N 825	W 870	Lv 6	Block 3
SE	3.120		98.445
NE	3.065		98.50
NW	3.020		98.545
SW	3.080		98.485

N 823	W 870	Lv 6	Block 3
SE	3.230		98.335
NE	3.225		98.340
NW	3.210		98.355
SW	3.235		98.330

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N827 W871 Block 3 Lv. 2

SE	2.580	98.985
NE	2.580	98.985
NW	2.560	99.005
SW	2.570	98.995

N827 W872 Block 3 Lv. 2

SE	2.570	98.995
NE	2.560	99.005
NW	2.560	99.005
SW	2.560	99.005
A	2.535	99.030
B	2.515	99.050
C	2.475	99.090

N 931.5 W928 Block 2 Level 3

SE	1.04	100.525
NE	1.05	100.515
NW	1.03	100.535
SW	1.01	100.555
#1	1.00	100.565
#2	1.02	100.545
#3	1.00	100.565

N 931.5	W 930	Block 2	STARTING ELEV.
SE	0.62		100.945
NE	0.63		100.935
NW	0.61		100.955
SW	0.62		100.945

N931.5	W931	Block 2	STARTING ELEV.
SE	0.62		100.945
NE	0.61		100.955
NW	0.59		100.975
SW	0.63		100.935

N 824	W870	Block 3	Lv 7
SE	3.225		98.34
NE	3.210		98.355
NW	3.175		98.39
SW	3.195		98.37

N825	W870	Block 3	Lv 7
SE	3.210		98.355
NE	3.160		98.405
NW	3.120		98.445
SW	3.175		98.39

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N855 W891 Block 1 Level 8

SE	1.65	99.915
NE	1.65	99.915
NW	1.64	99.925
SW	1.675	99.89

N856 W891 Block 1 Level 6

SE	1.65	99.915
NE	1.66	99.905
NW	1.63	99.935
SW	1.64	99.925

N857 W891 Block 1 Level 7

SE	1.66	99.905
NE	1.63	99.935
NW	1.60	99.965
SW	1.63	99.935

N858 W891 Block 1

SE	1.66	99.905
NE	1.635	99.93
NW	1.60	99.965
SW	1.60	99.965

N826 W870 BLOCK 3 Starting Ele.

SE	2.220	99.345
NE	2.285	98.280
NW	2.195	99.370
SW	2.230	99.335

N827 W870 BLOCK 3 Starting Ele

SE	2.285	99.280
NE	2.175	99.390
NW	2.340	99.225
SW	2.195	99.370

N857 W887 BLOCK 1 Starting Elev.

SE	1.41	100.155
NE	1.38	100.185
NW	1.16	100.405
SW	1.17	100.395

N928.5 W931 Block 2 Lv 4

#35	1.10	100.465	41	1.06	100.505
36	1.09	100.475	42	1.09	100.475
37	1.10	100.465	43	1.10	100.465
38	1.06	100.485	44	1.04	100.525
39	1.05	100.515	45	1.11	100455
40	1.10	100.465	46	1.04	100.525

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# 47	1.09	100.475	64	0.93	100.635
48	1.05	100.515	65	0.95	100.615
49	0.98	100.585	66	0.94	100.625
50	1.02	100.545	67	0.91	100.655
51	0.94	100.625	68	0.93	100.635
52	1.06	100.505	69	1.01	100.555
53	1.02	100.545	70	1.11	100.455
54	1.00	100.565	71	1.03	100535
55	1.01	100.555	72	0.96	100.605
56	0.96	100.605	73	0.91	100.655
57	0.93	100.635	74	0.94	100.625
58	0.92	100.645	75	0.94	100.625
59	0.90	100.665	76	0.93	100.635
60	0.94	100.625	77	0.91	100.655
61	0.90	100.665	78	0.99	100.575
62	0.92	100.645	79	1.00	100.565
63	0.94	100.625			

N931.5 W932 Block 2 Lv. 6

SE	1.26	100.305
NE	1.28	100.285
NW	1.29	100.275
SW	1.27	100.295

N852 W888 BLOCK 1 LV1.

SE	1.48	100.085
NE	1.44	100.125
NW	1.41	100.155
SW	1.45	100.115
CE	1.39	100.175

N853 W888 BLOCK 1 LV1.

SE	1.44	100.125
NE	1.44	100.125
NW	1.43	100.135
SW	1.41	100.155
CE	1.44	100.125

N825 W873 Block 3 LV.5

SE	2.905	98.660
NE	2.895	98.670
NW	2.905	98.660
SW	2.910	98.655

N824 W873 Block 3 LV. 5

SE	2.895	98.670
NE	2.900	98.665
NW	2.900	98.665
SW	2.905	98.660

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N930.5 W933 Block 2 Starting

SE	0.61	100.955
NE	0.66	100.905
NW	0.59	100.975
SW	0.56	101.005

N930.5 W933 Block 2 Lv.1

SE	0.81	100.755
NE	0.82	100.745
NW	0.82	100.745
SW	0.82	100.745

N931.5 W933 Block 2 Starting

SE	0.66	100.905
NE	0.61	100.955
NW	0.59	100.975
SW	0.57	100.995

N931.5 W933 Block 2 Lv.1

SE	0.82	100.745
NE	0.83	100.735
NW	0.82	100.745
SW	0.81	100.755

8/11/88 N856 W889 LV3

SE		1.54	100.025
NE		1.53	100.035
NW		1.51	100.055
SW		1.5	100.065
CTR		1.55	100.15
#5	Limonite	1.47	100.095
#6	"	1.46	100.105
#7	FCR	1.49	100.075
#8	Rhyolite	1.49	100.075
#9	Limonite	1.47	100.095
#10	Rhyolite	1.48	100.085
#11	Limonite	1.49	100.075
#12	"	1.48	100.085
#13	FCR	1.53	100.035
#14	Limonite	1.50	100.065
#15	"	1.52	100.045

N822 W873 LV 3 Block 3

#6	2.73	98.835
#7	2.78	98.785
#8	2.79	98.775
#9	2.63	98.935

N823 W873

#10	2.70	98.865
#11	2.73	98.835

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N 930.5 W 933 Block 2 Level 1

SE	0.92	100.645
NE	0.91	100.655
NW	0.89	100.675
SW	0.91	100.655

N931.5 W930 Block 2 Base Lv. 1

SE	0.80	100.765
NE	0.82	100.745
NW	0.81	100.755
SW	0.79	100.775

N 859 W 892 Block 1 Lev. 5

NE	1.635	99.930
NW	1.64	99.925
SW	1.63	99.935
SE	1.62	99.945
Ctr.	1.64	99.925
#1 metate? Base	1.59	99.975
#2 FCR Base	1.56	100.005

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N823 W873 Block 3 LV 4

SE	2.82	98.745
NE	2.81	98.755
NW	2.76	98.805
SW	2.76	98.805

N822 W873 Block 3 LV 4

SE	2.81	98.805
NE	2.75	98.815
NW	2.74	98.825
SW	2.76	98.805

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N852 W888 BLOCK 1, SURFACE

SE	1.26	100.305
NE	1.25	100.315
NW	1.25	100.315
SW	1.215	100.35
CENT.	1.25	100.315

N853 W888 BLOCK 1 SURFACE

SE	1.25	100.315
NE	1.22	100.345
NW	1.25	100.315
SW	1.22	100.345
CE	1.24	100.325

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N857 W889 Block 1 LV3 F.11

SE	1.56	100.005	# 134	1.55	100.15
NE	1.57	99.995	# 135	1.43	100.135
NW	1.54	100.025	# 136	1.42	100.145
SW	1.55	100.15	# 137	1.44	100.125
CTR	1.54	100.025	# 138	1.44	100.125
# 110	1.42	100.145	# 139	1.45	100.115
# 112	1.46	100.105	# 140	1.485	100.08
# 113	1.415	100.15	# 141	1.445	100.12
# 115	1.485	100.08	# 142	1.46	100.105
# 116	1.41	100.155	# 143	1.46	100.105
# 117	1.41	100.155	# 144	1.455	100.11
# 119	1.41	100.155	# 145	1.44	100.125
# 120	1.41	100.155	# 147	1.425	100.14
# 121	1.43	100.135	# 149	1.395	100.17
# 122	1.425	100.14	# 150	1.39	100.175
# 123	1.435	100.13	# 151	1.42	100.145
# 124	1.435	100.13	# 152	1.45	100.115
# 125	1.43	100.135	# 153	1.48	100.085
# 126	1.445	100.12	# 154	1.445	100.12
# 127	1.43	100.135	# 156	1.46	100.105
# 128	1.44	100.125	# 157	1.44	100.125
# 130	1.435	100.13	# 159	1.455	100.11
# 131	1.5	100.035	# 161	1.44	100.125

N931.5 W930 Block 2 Level 4

SE	1.11	100.455
NE	1.15	100.415
NW	1.13	100.435
SW	1.10	100.465

N856 W888 Block 1 Level 2

SE	1.50	100.065
NE	1.48	100.085
NW	1.44	100.125
SW	1.46	100.105

N857 W888 Block 1 Level 2

SE	1.48	100.085
NE	1.45	100.115
NW	1.43	100.135
SW	1.44	100.125

N856 W888 Block 1 Level 2

#1	1.47	100.095
#2	1.50	100.065
#3	1.47	100.095

N857 W888 Block 1 Level 2

#1	1.41	100.155

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# 162	1.46	100.105	N 857 W 889 LV3 F. 11
# 163	1.44	100.125	
# 164	1.46	100.105	
# 165	1.58	99.985	

N827 W871 Block 3 L. 3

SE	2.645	98.92
NE	2.660	98.905
NW	2.660	98.905
SW	2.650	98.915

N827 W872 Bl. 3 L. 3

SE	2.650	98.915
NE	2.660	98.905
NW	2.655	98.910
SW	2.650	98.915

N827 W871 Bl. 3 L. 4

SE	2.765	98.800
NE	2.775	98.790
NW	2.775	98.790
SW	2.760	98.805
Rock	2.680	98.92

N827 W872 Bl. 3 L. 4

SE	2.760	98.805
NE	2.775	98.790
NW	2.780	98.785
SW	2.760	98.805

N824 W873 Block 3 LV. 6

SE	3.000	98.565
NE	3.000	98.565
NW	3.010	98.555
SW	3.010	98.555

N825 W873 Block 3 LV. 6

SE	3.000	98.565
NE	3.000	98.565
NW	3.005	98.560
SW	3.010	98.555

AN489-01858

N930.1 W931 BLOCK 2 Base Level 1

SE	0.79	100.775
NE	0.82	100.745
NW	0.82	100.745
SW	0.79	100.775

N854 W888 BLOCK 1 SURFACE.

SE	1.215	100.35
NE	1.21	100.355
NW	1.13	100.435
SW	1.22	100.345

N854 W889 BLOCK 1 SURFACE

SE	1.22	100.345
NE	1.13	100.435
NW	1.115	100.45
SW	1.115	100.45

N854 W888 BLOCK 1. LV1.

SE	1.425	100.14
NE	1.44	100.125
NW	1.37	100.195
SW	1.375	100.19

N825 W868 Block 3 Opening Elev

SE	2.360	99.205
NE	2.335	99.23
NW	2.310	99.255
SW	2.330	99.235

N825 W867 Block 3 Opening elev

SE	2.420	99.145
NE	2.370	99.195
NW	2.335	99.23
SW	2.360	99.205

N825 W868 Block 3 Lv 7

SE	2.610	98.955
NE	2.570	98.995
NW	2.570	98.995
SW	2.600	98.965

N825 W867 Block 3 Lv 7

SE	2.625	98.94
NE	2.595	98.97
NW	2.570	98.995
SW	2.610	98.955

AN489-01859

N854 W889 BLOCK 1, LV 1.

SE	1.375	100.195
NE	1.37	100.19
NW	1.32	100.245
SW	1.37	100.19

N856 W 887 Block 1 Starting Elev.

SE	1.38	100.185
NE	1.41	100.155
NW	1.17	100.395
SW	1.20	100.365

N856 W 887 Block 1 Lev. 1

SE	1.49	100.075
NE	1.46	100.105
NW	1.41	100.155
SW	1.44	100.125

N857 W 887 Block 1 Lev. 1

SE	1.45	100.115
NE	1.48	100.085
NW	1.34	100.225
SW	1.37	100.195

Block 1 N855 885		START. EL'S
NW	1.545	100.02
NE	1.58	100.055
SW	1.56	100.025
SE	1.52	100.045
(SAME AS ABOVE)		LV. #1
NW		100.16
NE		100.2
SW		100.155
SE		"
Block 1 N855W884		Start EL'S
NW		100.2
NE		100.175
SW		100.155
SE		100.155
Same as above		LV #1
NW	1.52	100.055
NE	1.50	100.065
SW	1.54	100.045
SE	1.52	100.045

SWITCH

AN489-01860

N930.5 W933 Block 2 Lv. 2

#1	0.88	100.685
#2	0.89	100.675
#3	0.89	100.675
#4	0.90	100.665
#5	0.89	100.675
#6	0.87	100.695
#7	0.92	100.645
#8	0.89	100.675

N931.5 W933 Block 2 Lv. 2

#1	0.90	100.665
#2	0.90	100.665
#3	0.89	100.675
#4	0.89	100.675
#5	0.89	100.675
#6	0.84	100.725
#7	0.84	100.725

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N627 W871 Block 3 Lv. 5

SE	2.900	98.665
NE	2.930	98.635
NW	2.905	98.615
SW	2.880	98.685

N627 W872 Block 3 Lv. 5

SE	2.880	98.685
NE	2.905	98.615
NW	2.900	98.665
SW	2.880	98.685

N627 W871 Block 3 Lv. 6

SE	3.010	98.555
NE	3.015	98.550
NW	2.995	98.570
SW	2.995	98.570

N627 W872 Block 3 Lv. 6

SE	2.995	98.570
NE	2.995	98.570
NW	2.990	98.570
SW	2.985	98.580

N826 W870 BLOCK 3 Lev 1

SE	1.53	100.035
NE	1.52	100.045
NW	1.50	100.065
SW	1.54	100.025

N827 W870 BLOCK 3 Lev 1

SE	1.52	100.035
NE	1.48	100.085
NW	1.48	100.085
SW	1.50	100.065

N856 W 887 Block 1 Lev. 2

SE	1.56	100.005
NE	1.54	100.025
NW	1.50	100.065
SW	1.53	100.030
#1	1.50	100.065
#2	1.54	100.025
#3	1.55	100.015
#4	1.54	100.025
#5	1.545	100.02
#6	1.49	100.075
#7	1.56	100.005

AN89-01862

N 824 W 869 Block 3 opening elev

SE	2.330	99.235
NE	2.305	99.26
NW	2.330	99.235
SW	2.325	99.24

N825 W 869 Block 3 opening elev

SE	2.305	99.26
NE	2.295	99.27
NW	2.245	99.32
SW	2.330	99.235

N 824 W 869 Block 3 Lv 1

SE	2.630	98.935
NE	2.605	98.96
NW	2.575	98.99
SW	2.600	98.965

N824 W869 Block 3 Lv 1

SE	2.605	98.96
NE	2.550	99.015
NW	2.530	99.035
SW	2.575	98.99

N. 931.5

1.28		100.285
1.30		100.265
1.30		100.265
1.31		100.255
1.22	Limonite	100.345

Scott

1.24

1.27

1.27

1.23

1.27

1.28

AN89-01863

N854 W888. BLOCK 1, LV2.

SE	1.52.	100.045
NE	1.53	100.035
NW	1.70	99.865
SW	1.50	100.056
#1.	1.53 (Top)	100.035
#2.	1.44	100.125
#3.	1.54.	100.025
#4.	1.54	100.025
#5.	1.50	100.065
#6.	1.52.	100.045

N854 W889 BLOCK 1, LV2.

SE	1.50	100.065
NE	1.70	99.865
NW.	1.45	100.115
SW	1.495	100.07.
#1. Point	1.40	100.165

AN489-01864
Feature #11 N857/W889 + 890 LV3 8/8/88

#166	1.49	100.075
#167	1.48	100.085
#168	1.48	100.085
#169	1.47	100.095
#170	1.48	100.085
#171	1.48	100.085
#172	1.47	100.095
#173	1.46	100.105
#174	1.465	100.1
#175	1.445	100.12
#176	1.44	100.125
#177	1.44	100.125
#178	1.45	100.115
#179	1.46	100.105
#180	1.48	100.085
#181	1.45	100.115
#182	1.445	100.12
#183	1.46	100.105
#184	1.43	100.135
#185	1.44	100.125
#186	1.47	100.095
#187	1.49	100.075
#188	1.48	100.085
#189	1.47	100.095
#190	1.495	100.07
#191	1.47	100.095
#192	1.47	100.095
#193	1.50	100.065
#194	1.495	100.07
#195	1.49	100.075
#196	1.455	100.11
#197	1.42	100.145
#198	1.45	100.115
#199	1.43	100.135
#200	1.45	100.115
#201	1.45	100.115
#202	1.45	100.115
#203	1.46	100.105
#204	1.46	100.105
#205	1.49	100.075
#206	1.49	100.075
#207	1.48	100.085
#208	1.44	100.125
#209	1.52	100.045
#210	1.435	100.13
#211	1.44	100.125
#212	1.445	100.12

AN489-01865

# 213	1.45	100.115
# 214	1.47	100.095
# 215	1.47	100.095
# 216	1.47	100.095
# 217	1.47	100.095
# 218	1.47	100.095

N931.5	W930	BLOCK 2	Base Level 2
SE	0.93		100.635
NE	0.94		100.625
NW	0.93		100.635
SW	0.91		100.655
#1	0.93		100.635
#2	0.91		100.655
#3	0.93		100.635

N657	W667	BLOCK 1	~~Base~~ Level 2
SE	1.56		100.005
NE	1.58		99.985
NW	1.46		100.105
SW	1.49		100.075
#1	1.56		100.005
#2	1.54		100.025
#3	1.53		100.035

N857 W887 Block 1 Lev 2 (Con't)

#4	1.54	100.025
#5	1.51	100.055

N928.5 W931 BLOCK 2 LV 4

1.13 END AT COMPOSIT' SANDSTONE 100.435

8/15/88

N 858 W 889 Block 1 LV.3

NE	1.55	100.015
NW	1.525	100.040
SW	1.495	100.070
SE	1.52	100.045
CTR	1.54	100.25
#6	1.44	100.225
#7	1.44	100.225
#8	1.45	100.115
#9	1.42	100.145
#10	1.47	100.095
#11	1.44	100.225

AN489-01866

N822 W873 Block 3 Starting

SE	2.375	99.190
NE	2.335	99.230
NW	2.310	99.255
SW	2.345	99.220

N823 W873 Bl. 3 Starting

SE	2.335	99.230
NE	2.290	99.275
NW	2.260	99.305
SW	2.310	99.255

N824 W873 Bl. 3 Starting

SE	2.290	99.275
NE	2.210	99.355
NW	2.225	99.340
SW	2.266	99.305

N825 W873 Bl 3 Starting

SE	2.210	99.355
NE	2.315	99.250
NW	2.335	99.230
SW	2.225	99.340

N826 W873 Bl. 3 Starting

SE	2.315	99.250
NE	2.155	99.410
NW	2.125	99.440
SW	2.335	99.230

N854 W889 BLOCK 1 LV 3

SE	1.60	99.965
NE	1.57	99.995
NW	1.59	99.975
SW	1.55	100.015
#2	1.56 (Top)	100.005
#3	1.59	99.975
#4	1.53	100.035
#5	1.50	100.065

N856 W887 Block 1 Lev. 3

SE	1.66	99.905
NE	1.65	99.915
NW	1.62	99.945
SW	1.63	99.935
#1	1.61	99.955
#2	1.65	99.915

N827 W869 BLOCK 3 starting elevations

SE	2.295	99.270
NE	2.235	99.330
NW	2.175	99.390
SW	2.205	99.360

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N827 W873 Block 3 Starting

SE	2.155	99.410
NE	2.110	99.455
NW	2.090	99.475
SW	2.125	99.440

N822 W873 Bl. 3 Level 1

SE	2.635	98.930
NE	2.605	98.960
NW	2.545	99.020
SW	2.585	98.980

N823 W873 Bl. 3 Lev. 1

SE	2.605	98.960
NE	2.550	99.015
NW	2.525	99.040
SW	2.545	99.020

N824 W873 Bl. 3 Lev. 1

SE	2.55	99.015
NE	2.520	99.045
NW	2.500	99.065
SW	2.525	99.040

N825 W873 Bl. 3 Lev. 1

SE	2.520	99.045
NE	2.510	99.055
NW	2.48	99.085
SW	2.500	99.065

N 826 W 870 BLOCK 3 Lv 2

SE	2.660	98.905
NE	2.615	98.950
NW	2.615	98.950
SW	2.640	98.925

N827 W870 BLOCK 3 Lv 2

SE	2.615	98.950
NE	2.605	98.960
NW	2.595	98.970
SW	2.615	98.950

N854 W888 BLOCK 1, LV3

SE	1.63	99.935
NE	1.62	99.945
NW	1.57	99.995
SW	1.60	99.965
# 1:	1.54	100.025
#7.	1.54	100.025
#8.	1.57	99.995
#9.	1.59	99.975

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N826 W873 Block 3 Level 1

SE	2.510	99.055
NE	2.470	99.095
NW	2.430	99.135
SW	2.480	99.085

N827 W873 Bl. 3 Lev. 1

SE	2.470	99.095
NE	2.445	99.120
NW	2.425	99.140
SW	2.430	99.135

N857 W889-90 LV3 Feature 11

# 219	1.46	100.105	# 232	1.495	100.07
# 220	1.47	100.095	# 233	1.49	100.075
# 221	1.48	100.085			
# 222	1.49	100.075			
# 223	1.48	100.085			
# 224	1.48	100.085			
# 225	1.48	100.085			
# 226	1.51	100.055			
# 227	1.46	100.105			
# 228	1.46	100.105			
# 229	1.48	100.085			
# 230	1.49	100.075			
# 231	1.49	100.075			

Block 1 N855 W885
Lv 2

NW	99.935
NE	99.935
SW	99.955
SE	99.93

Block 1 N855 W884 LV 3

NW	99.840
NE	99.855
SW	99.835
SE	99.845

Block 1 N855 W884 LV 2

NW	99.35
NE	99.955
SW	99.93
SE	99.935

Block 1 N855 W885 LV 3

NW	99.815
NE	99.840
SW	99.815
SE	99.835

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N 824	W 869	Block 3	Lv 2
SE	2.735		98.83
NE	2.715		98.85
NW	2.670		98.895
SW	2.700		98.865

N 825	W 869	Block 3	Lv 2
SE	2.715		98.85
NE	2.665		98.895
NW	2.630		98.935
SW	2.670		98.895

N 826	W 869	Block 3	Opening Elev
SE	2.356		99.215
NE	2.295		99.27
NW	2.205		99.36
SW	2.245		99.235

N 826	W 869	Block 3	Lv 1
SE	2.560		99.005
NE	2.515		99.05
NW	2.520		99.045
SW	2.525		99.04

N930.5 W933 Block 2 Lv. 3

SE	.99	100.575
NE	1.00	100.565
NW	1.00	100.565
SW	1.00	100.565

N930.5 W933 Block 2 Lv. 3

SE	1.00	100.565
NE	1.00	"
NW	1.00	"
SW	1.00	"

N931.5 W933 Block 2 Lv. 3

#1	0.935	100.63	bottom	FCR
2	0.96	100.605	"	FCR
3	0.96	100.605	"	Lim.
4	0.97	100.595	"	Lim.
5	0.99	100.575	"	FCR
6	1.01	100.555	"	Flake
7	0.90	100.665	"	Flake
8	0.93	100.635	"	biface

N931.5 W933 Block 2 Lv. 3, Fea 14

#9	1.03	100.535	bottom	cobble
#10	1.02	100.545	"	cobble
#11	0.97	100.595	"	Hemat, b

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N931.5	W933	Block 2 Lv. 3, Fea 14		
#12	0.97	100.595	Top	Hematite
13	1.00	100.565	Top	Lim.
14	1.00	100.565	"	Lim.
15	0.96	100.605	"	Lim
16	0.97	100.595	"	Lim.
17	1.01	100.555	"	"
18	1.00	100.565	Bot.	"
19	1.02	100.545	Top	"
20	0.99	100.575	"	"
21	1.01	100.555	"	"
22	1.02	100.545	Bot.	"
23	1.03	100.535	"	"
24	1.00	100.565	Top	"
25	1.05	100.515	Bot.	"
26	1.02	100.545	Top	"
27	1.04	100.525	Bot.	"
28	1.02	100.545	Top	"
29	1.08	100.485	not Fea. 14 Bot	"

N930.5	W933	Block 2, Lv. 3, Fea. 14		
#30	1.04	100.525	Bot.	Lim
31	1.04	100.525	"	Lim.
32	0.94	100.625	Top	Lim.
33	0.94	100.625	Bot	Cobble

N930.5 W933 Block 2, Lv. 3 Fea 14

#34	1.01	100.555	Bot.	Lim.
35	0.99	100.575	Top	Lim.
36	0.98	100.585	"	Lim.
37	0.99	100.575	"	"
38	1.02	100.545	"	"

N930.5 W933 Block 2, Lv. 3

#39	0.97	100.595	Bot	Lim.
40	0.97	100.595	Bot.	Cobble
41	0.98	100.585	"	"
42	0.96	100.605	"	"
43	1.00	100.565	"	Lim
44	0.93	100.635	Bot.	Hornblend Gneiss Tool

N826 W869 Lv 2 BLOCK 3

SE	2.650	98.915
NE	2.630	98.935
NW	2.610	98.955
SW	2.620	98.945

N827 W870 BLOCK 3 Lv 2

SE	2.630	98.935
NE	2.595	98.970
NW	2.605	98.960
SW	2.610	98.955

AN489.01871

N931.5 W 931 BLOCK 2 Base Level 2

SE	0.90	100.665
NE	0.92	100.645
NW	0.91	100.655
SW	0.91	100.655
#1 Bifacc	0.92	100.645

N 827 W 873 Block 3 Level 2

SE	2.505	99.06
NE	2.495	99.07
NW	2.505	99.06
SE	2.510	99.055
A	2.405	99.16
B	2.485	99.08
C	2.465	99.10
D	2.500	99.065
E	2.410	99.155

N 826 W 873 Block-3 Level 2

SE	2.54	99.025
NE	2.505	99.06
NW	2.510	99.055
SW	2.525	99.04

8/8/88 N857 W890

	LV. 4	Closing Elev.
SE	1.67	99.895
NE	1.68	99.885
NW	1.64	99.925
SW	1.64	99.925
CTR	1.66	99.905

N857 W887 Block 1 Lev. 3

SE	1.64	99.925
NE	1.64	99.925
NW	1.56	100.005
SW	1.61	99.955
#6	1.63	99.935

N857 W 889 Block 1 LV, 4

SE	1.69	99.875
NE	1.70	99.865
NW	1.66	99.905
SW	1.62	99.945
CTR	1.67	99.895

N 931.5 W929 Block 2 Base Level 3

SE	1.03	100.535
NE	1.06	100.505
NW	1.05	100.515
SW	1.03	100.535

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N854 W888 BLOCK 1 LV4

SE	1.77	99.795
NE	1.67	99.895
NW	1.76	99.805
SW	1.75	99.815

N854 W889 BLOCK 1 LV4.

SE	1.75	99.815
NE	1.76	99.805
NW	1.71	99.855
SW	1.73	99.835

N827 W873 Block 3 LV. 3

SE	2.655	98.910
NE	2.620	98.945
NW	2.655	98.910
SW	2.660	98.905
A	2.560	99.005

N826 W873 Block 3 LV. 3

SE	2.670	98.895
NE	2.655	98.910
NW	2.660	98.905
SW	2.675	98.890
A	2.575	98.990

N852 W889 BLOCK 1 SURFACE.

SE	1.215	100.35
NE	1.25	100.315
NW	1.125	100.44
SW	1.12	100.445
CENTRAL	1.145	100.42

N856 W887 Block 1 Lev. 4

SE	1.74	99.825
NE	1.73	99.835
NW	1.705	99.86
SW	1.73	99.835

N857 W887 Block 1 Lev. 4

SE	1.73	99.835
NE	1.72	99.845
NW	1.68	99.885
SW	1.705	99.86

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N826 W873 Block 3 Level 4

SE	2.750	98.815
NE	2.750	98.815
NW	2.770	98.795
SW	2.760	98.805

N827 W873 Block 3 Level 4

SE	2.750	98.815
NE	2.720	98.845
NW	2.760	98.805
SW	2.720	98.795

N931.5 W930 Block 2 Base Level 3

SE	1.03	100.535
NE	1.04	100.525
NW	1.03	100.535
SW	1.01	100.555
#1 POINT	0.97	100.595

N824 W869 Block 3 Lv 3

SE	2.815	98.75
NE	2.815	98.75
NW	2.725	98.84
SW	2.785	98.78

N825 W869 Block 3 Lv 3

SE	2.815	98.75
NE	2.775	98.79
NW	2.735	98.83
SW	2.775	98.79
Ⓐ	2.740	98.825
Ⓑ	2.725	98.84
Ⓒ	2.735	98.83

N856 W889 Block 1 LV. 1 8/9/88

SE	1.33	100.235
NE	1.32	100.245
NW	1.29	100.255
SW	1.02	100.545
CTR	1.32	100.245

N860 W892 Block 1 Lev 2

NE	1.28	100.285
NW	1.26	100.305
SW	1.28	100.285
SE	1.29	100.275
Ctr	1.29	100.275
#1 Point	1.25	100.315
#2 FCR	1.28	100.285

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N827 W873 Block 3 Lv.5

SE	2.850	98.710
NE	2.835	98.730
NW	2.855	98.710
SW	2.855	98.710

N826 W873 Block 3 Lv.5

SE	2.845	98.720
NE	2.850	98.715
NW	2.855	98.710
SW	2.850	98.715

N852 W889 Block 1 LV1

SE	1.42m	100.145
NE	1.39	100.175
NW	1.39	100.175
SW	1.41	100.155
CENTRE	1.38	100.185

N853 W889 BLOCK 1 LV

SE	1.39	100.175
NE	1.395	100.17
NW.	1.37	100.195
SW	1.39	100.175
CENT.	1.39	100.175

N 856 W 887 Block 1 Lev. 5

SE	1.87	99.695
NE	1.84	99.725
NW	1.83	99.735
SW	1.835	99.73

N857 W 887 Block 1 Lev 5

SE	1.84	99.725
NE	1.82	99.745
NW	1.78	99.785
SW	1.83	99.735

N826 W873 Block 3 Lv. 6

SE	2.980	98.585
NE	2.985	98.580
NW	2.980	98.585
SW	2.990	98.575

N827 W873 Block Lv. 6

SE	2.985	98.580
NE	2.970	98.595
NW	2.975	98.590
SW	2.980	98.585

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N 931.5 W 931 Block 2 Base Lv. 3

SE	0.99	100.575
NE	1.03	100.535
NW	1.00	100.565
SW	1.00	100.565
#1 FCR	0.99	100.575

N 855 W 883 Block 1

ST. ELS:

NW	1.39
NE	1.44
SW	1.42
SE	1.465

Lv 1

NW	1.52	100.045
NE	1.50	100.065
SW	1.54	100.025
SE	1.51	100.055

Lv 2

NW	1.61	99.95
NE	1.	99.97
SW	1.635	99.93
SE	1.61	99.955

N855 W882 Block 1 1

ST. ELS

NW 1.44.

NE 1.48

SW 1.465

SE 1.305

LV1

NW 1.50 100.065

NE 1.48 100.085

SW 1.51 100.055

SE 1.52 100.045

LV2

NW 1.595 99.97

NE 1.58 99.985

SW 1.61 99.955

SE 1.62 99.945

Proj Pt. 1.515 → 100.05

Block 1 N855 W885

LV 4 NW 99.725

NE 99.76

SW 1.85 99.71

SE 99.745

LV 5 NW 1.95 99.615

NE 1.93 99.65

SW 1.955 99.61

SE 1.925 99.64

HN489-01876

BLOCK 1 N855 W884

LV4 NW 99.76
NE 99.755
SW 99.745
SE 99.755

LV5
NW 1.93 / 99.65
NE 1.90 / 99.66
SW 1.925 / 99.64
SE 1.90 / 99.66

N824 W873 Block 3 LV 2

SE	2.605	98.906
NE	2.605	98.960
NW	2.600	98.965
SW	2.600	98.965

N825 W873 Block 3 LV. 2

SE	2.605	98.960
NE	2.595	98.970
NW	2.590	98.975
SW	2.600	98.965
A	2.535	99.030
B	2.580	98.985

N 824 W 869 Block 3 Lv 4

SE	2.916	98.655
NE	2.915	98.65
NW	2.855	98.71
SW	2.865	98.70

N 825 W 869 Block 3 Lv 4

SE	2.915	98.65
NE	2.855	98.71
NW	2.820	98.745
SW	2.855	98.71

N 856 W 889 Block 1 LV 2 8/10/88

SE	1.42	100.145
NE	1.43	100.135
NW	1.43	100.135
SW	1.42	100.145
CTR	1.44	100.125
#1 quartz point tip	1.32	100.245
#2 FCR	1.44	100.125
#3 FCR	1.44	100.125
#4 Quartz Flake	1.44	100.125

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N 931.5	W 928	Block 2	Base Lv. 4
SE	1.14		100.425
NE	1.14		100.425
NW	1.135		100.43
SW	1.13		100.435

N930.5	W933	Block 2	Lv. 4
SE	1.11		100.455
NE	1.00		100.565
NW	1.13		100.435
SW	1.09		100.475

N931.5	W933	Block 2	Lv. 4
SE	1.00		100.565
NE	1.09		100.475
NW	.99		100.575
SW	1.13		100.435

N 931.5	W933	Block 2	Lv. 4
# 45	1.01		100.555
46	1.06		100.505
47	1.09		100.475
48	1.05		100.515
49	1.11		100.455
50	1.10		100.465

N931.5 W933 Block 2 Lv. 4

#51	1.11
52	1.06
53	1.07
54	1.01
55	1.08
56	1.07
57	1.11
58	1.07
59	1.03
60	1.06
61	1.09
62	1.08
63	1.06
64	1.03
65	1.06
66	1.12
67	1.06
68	1.04
69	1.06
70	1.09
71	1.06
72	1.09
73	1.09
74	1.07

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N931.5 W933 Block 2 Lv. 4

#75	1.05
76	1.10
77	1.09
78	1.11
79	1.08
80	1.04
81	1.00

N930.5 W933 Block 2 Lv. 4

#82	1.03
83	1.07
84	1.07
85	1.05
86	1.11
87	1.09
88	1.11
89	1.00
90	1.04
91	1.09
92	1.05
93	1.04
94	1.04
95	1.08
96	1.09
97	1.04

#98	0.99
#99	1.07
100	1.07
101	1.08
102	1.04
103	1.08
104	1.11
105	1.12
106	1.11
107	1.11
108	1.08
109	1.03
110	1.07
111	1.09
112	1.13
113	1.04
114	1.09
115	1.15
116	1.09
117	1.11
118	1.08
119	1.11
120	1.09
121	1.05
122	1.11

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N930.5 W933 Block 2 Lv. 4

#123	1.08
124	1.09
125	1.09
126	1.08
126	1.10

Block 1 N855 W883 Lv 3

NW	1.73	99.835
NE	"	99.865
SW	1.74	99.825
SE		99.855

Block 1 N855 W882 Lv 3

NW	1.70	99.865
NE	"	"
SW	1.71	99.855
SE	"	"

N824 W873 Block 3 Lv 3

SE	2.705	98.860
NE	2.705	98.860
NW	2.710	98.855
SW	2.715	98.850
A	2.700	98.865
B	2.700	98.865
C	2.700	98.865
D	2.705	98.860
E	2.690	98.875

N825 W873 Block 3 Lv. 3

SE	2.705	98.860
NE	2.695	98.870
NW	2.695	98.870
SW	2.710	98.855

N856 W 888 Block 1 Starting Elev.

SE	1.20	100.515
NE	1.17	100.505
NW	1.05	100.335
SW	1.06	100.365

N857 W 888 Block 1 Starting Elev.

SE	1.17	100.395
NE	1.16	100.405
NW	1.13	100.435
SW	1.12	100.440

N856 W 888 Block 1 Level 1

SE	1.45	100.115
NE	1.39	100.175
NW	1.36	100.205
SW	1.35	100.215

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N857 W886 Block 1 Level

SE	1.39	100.175
NE	1.32	100.245
NW	1.34	100.225
SW	1.36	100.205