

GOAT § area

840643

Sample #'s.	Ag	As	Sb	Au.
JHTI-197 (silt) ✓	0.3	20	3.8	10
198 ✓	0.3	46	7.8	30
199	0.1	19	2.8	15
200 (silt)	0.1	7	1.4	15
201	0.1	16	4.4	15
202	0.2	15	6.2	20
SGTI-204	0.1	5	0.6	25
205	0.1	7	0.8	25
206	0.1	7	0.8	25
207	0.1	3	0.4	25
208	0.1	3	0.6	5
209 (silt)	0.1	4	0.6	25
210 (silt)	0.5	20	3.8	10
211 (silt)	0.2	3	0.6	25
212	0.4	15	3.6	15
213 ✓	0.3	15	4.2	25
MTTI-118	x 0.1	14		25
119	0.1	12		5
120	0.1	11		25
121	0.1	5		25
122	0.1	5		25
328	0.1	7		25
329	0.1	4		20
330	0.1	21		30
331	0.1	19		15
332	0.1	11		10
333	0.5	25		20
PATI-158	0.1	9	0.6	10
159	0.1	5	0.2	25
160	0.3	63	2.4	5
161	3.0	980	21.0	130
162	0.1	9	0.6	10
163 (silt)	0.1	3	0.2	10

Sample #15	Ag	As	Sb	Au.
PATI- 164	0.1	20	1.4	15
165	0.1	23	1.6	15
RATI- 154	0.1	6	0.4	25
155				
156 (silt)	0.1	2	0.2	5
157				
158	0.2	2	0.2	10
159				
160 (silt)	0.3	5	0.4	10
161				
162 ✓	0.1	3	0.1	5
163				
164 (silt) ✓	0.1	4	0.2	10
165				
166 (silt)	0.1	7	0.4	5
167				
168	0.1	10	1.8	10
169				
170	0.1	24	3.4	15
171				
172	0.1	6	0.8	5
173	0.1	3	0.4	5
174	0.1	2	0.2	<5
175 (silt)	0.1	2	0.4	25
176	0.1	9	1.0	5
177	0.1	6	0.8	5
178		MISSING		
179	0.1	2	0.2	<5
180	0.1	3	0.1	<5
181 ✓	0.1	3	0.2	<5
182 (silt)	0.1	3	0.1	10
183 (silt)	0.1	5	0.4	10
184	0.1	7	0.6	5
185 (silt)	0.1	9	0.6	10
607	0.2	6	1.2	10
608	0.9	19	5.4	5

Sample #1's	Ag	As	Sb	Au.
JBTI-75	2.4	750		170 ✓
76	0.6	65		35
77	7.4	330		120 ✓
78	5.5	38		20
79 X	0.5	27		45
80	1.3	71000		20
81	0.5	90		10
82	3.0	83		5
83	0.1	16		15
84	0.2	12		10
* 90	0.1	10		45
91	0.1	12		45
92	0.1	10		45
93	0.3	17		10
94	0.1	5	0.2	45
95	0.1	15	0.8	45
96	0.1	10	0.8	45
97	0.1	22	2.3	15
98	0.1	16	2.4	10
99 (silt)	0.1	6	0.9	45
100	0.1	9	0.8	5
101 ✓	0.1	19	1.2	45
102	0.1	15	2.0	5
103 (silt)	0.1	7	0.6	45
KSTI- 106	0.1	9		45
107	0.1	10		45
108 (silt) ✓	0.1	4	0.2	5
109 (silt)	0.1	14	1.2	45
110 (silt)	0.1	19	3.0	5
111 (silt)	1.0	83	7.0	20
112	0.9	12		45
113	0.7	57		95 ✓
114		NO	SAMPLE.	
115 (silt)	0.1	46	3.2	5
116	0.1	63		15
117 (silt)	0.1	5	0.4	45

Sample #15.	Ag	As	Sb	Au
KSTI- 118 (silt)	0.3	16	2.4	25
119 (silt)✓	0.1	11	0.8	25
120 X	0.1	3		25
121	0.1	5		25
184	0.2	39		10
185	1.5	>1000		4950 ✓
186	5.7	100		15
187		MISSING.		
188				
189 (silt)	0.4	73	5.0	20
190		MISSING.		
191	0.2	16		25
192	1.9	110		5
200	0.1	6		5
201	0.1	6		5
202	0.1	12		5
203	0.1	9		20
204	0.1	10		5
205	0.1	14		25
384	0.1	16		20
385	0.1	100		20
386 X	1.0	59		10
387	0.1	6		15
388	0.1	12		10
389	0.1	21		10
390	0.1	3		15
399	0.1	5		15
399	2.3	320		25
400	0.5	800		15
401	29.0	>1000		285 ✓
402	2.3	>1000		15
403	1.0	380		25
404	3.9	420		45
405	0.4	90		15
406	2.7	30		95 ✓
407	0.5	95		20
408 X	0.1	510		15

Sample #'s

Ag

As

Sb

Au

KST1- 409
418
419
420
421

3.8
2.5
1.0
<0.4
20.4

1000
40
20
<10
<10

45
<0.1
<0.1
<0.1
<0.1

LDT1- 81
82
83
84
85
86
87
88
89
90
91
92
93

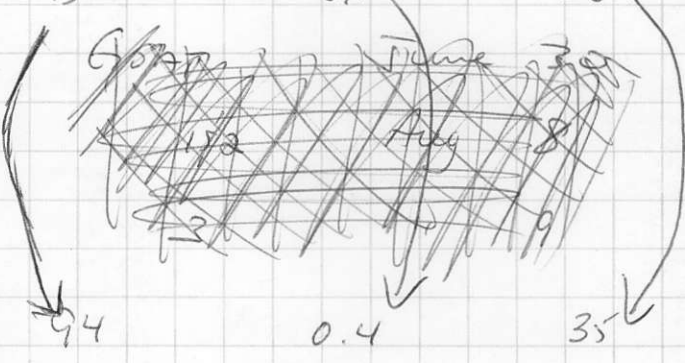
0.1
14.4
0.4
0.2
0.5
0.1
0.1
2.9
1.4
0.1
0.6
0.1

75
>1000
88
71
14
12
9
210
400
11
30
41
36

20
25
50 ←
15
10
10
5
40
70 ✓
45
45
5
45

X

✓



94

0.4

35

10

GOAT

Sample #	Ag	As	Au.
EST1-393	0.1	3	20
394	0.1	>1000	35
395	0.2	135	20
396	0.1	46	20
397	2.7	36	20

GOAT Claims

GOAT JUN 30/81

GOAT 1st Aug 8/81

GOAT 3 Aug 9/81

Samples eligible for assess:

GOAT: KSTI-398 to 409 Rocks.

KSTI-389, 390, 393-397 Rocks.

KSTI-200-205 Rocks.

RLTI-607, 608 soils.

MTTI-328-333 Rocks.

NO assess work available for GOAT 1, 2, 3.

ROCK

			<u>NAACM</u>	
(42)	<u>Soils</u>	Anomalous	<u>Ag</u> : 1.2 PPM	0.4
			<u>As</u> : 36 PPM	26
			<u>Sb</u> : 4.2 PPM.	2.1
			<u>Au</u> : >20 PPB	14.3

(25)	<u>Silts</u>	Anomalous	<u>Ag</u> : 0.6 PPM	0.2
			<u>As</u> : 30 PPM	25
			<u>Sb</u> : 3.5 PPM	2.2
			<u>Au</u> : 17 PPM	16

(80)	<u>Rock</u>	Anomalous.	<u>Ag</u> : 3.17 PPM	0.5
			<u>As</u> : 240 PPM	15
			<u>Au</u> : 90 PPB	18

NOTE - due to low number of results anomalous values must be taken with a grain of salt.