

DB-1

10 - chip samples
 2 - soil samples by MG

17
 2 }

3 MG-3 (0)

4

5 }

6 }

7 }

8 NO SAMPLE

9 MG-4 (0)

10

11

//

DB-22

12 - chips
 3 - soils by RL

12 NO SAMPLE

13

14

15 NO SAMPLE (rock sample)

16

17

* RL-27 between Δ 22 & 24

18

19 + RL-28

20

21

22 + RL-29 + 23 NO SAMPLE (rock sample)

24

25

26

DB-3:

11- chips
3- soils by FW

27

28

*FW-26 just south of Δ 27

29

30 float

31

32

33

34, 35 + FW-27 (0) + (NO SAMPLE) rock sample -36

~~34~~

37 + FW-28

38

GOAT - ROCKS (□)

	Ag	As	sl-	Au	
DB2T1-1	0.1	4	0.2	<5	peridotite + strombolium
DB2T1-2	0.1	5	0.4	5	
DB2T1-3	0.1	3	0.2	5	
DB2T1-4	0.1	6	0.2	10	
DB2T1-5	0.1	7	0.8	10	slst
DB2T1-6	0.1	5	0.4	5	dyke
DB2T1-7	0.1	15	0.8	5	arg
N.S. DB2T1-8					
DB2T1-9	0.1	4	0.1	5	clay altered, qtz-fs φ
DB2T1-10	0.1	15	<u>2.0</u>	5	siliceous qtz-fs φ
DB2T1-11	0.1	6	0.4	<5	tuff or sed. (?)
DB2T1-12					
1 DB2T1-13	0.1	<u>20</u>	<u>2.4</u>	10	slst
DB2T1-14	0.1	12	0.5	5	qtz-fs φ
N.S. DB2T1-15					
DB2T1-16	0.1	10	1.2	5	slst
DB2T1-17	0.1	6	0.6	5	?
DB2T1-18	0.1	6	0.8	10	pyritic slst
DB2T1-19	0.1	11	1.2	<5	qtz-fs φ
DB2T1-20	0.5	<u>35</u>	<u>3.0</u>	10	pyritic fs φ
1 DB2T1-21	<u>4.2</u>	<u>24</u>	0.6	10	pyritic fs φ
1 DB2T1-22	0.4	15	5.6	<5	pyritic slst
N.S. DB2T1-23					
DB2T1-24	0.1	6	<u>2.2</u>	<5	sst
DB2T1-25	0.1	6	0.6	<5	qtz φ dyke
DB2T1-26	0.1	15	1.6	15	slst/shale
DB2T1-27	0.1	7	1.2	5	qtz-fs dyke
1 DB2T1-28	0.1	<u>390</u>	1.0	<5	Hb φ

GOAT - ROCKS (□)

	Ag	Ad	Sl-	Au	
DB2T1-29	0.3	10	0.6	5	slst
DB2T1-30	0.2	<u>120</u>	0.8	10	
DB2T1-31	<u>1.0</u>	<u>27</u>	<u>7.2</u>	5	arg
DB2T1-32	0.2	5	0.6	5	Fs of dyke
DB2T1-33	0.3	17	<u>2.2</u>	<5	slst
DB2T1-34	<u>1.3</u>	<u>39</u>	<u>2.4</u>	<5	slst
DB2T1-35	<u>1.1</u>	<u>33</u>	1.0	<5	slst
N.S. DB2T1-36					
DB2T1-37	0.3	24	0.8	<5	Fs of dyke
DB2T1-38	0.2	7	0.8	5	slst
DB2T1-70	0.1	24	1.6	15	mudstone
-71	0.1	19	<u>2.6</u>	10	slst
-72	0.5	<u>65</u>	<u>2.8</u>	<u>35</u>	pyritic slst
-73	0.1	14	<u>3.8</u>	15	slst
DB2T1-159	0.1	19	1.4	10	slst
160	0.1	10	1.0	5	slst
161	0.1	4	0.2	5	→ qtz-carbonat clay altered
162	0.1	10	0.6	10	→ slst
163	0.1	2	0.6	10	silicified bx
164	0.1	5	0.6	10	silicified bx
165	0.1	4	1.0	10	?
166	0.2	7	0.4	15	bx
167	0.2	<u>65</u>	1.2	5	felsite
168	0.2	4	0.6	15	slst/slst
169	0.1	4	0.4	5	
170	0.1	2	1.0	5	hyalite
171	0.1	10	1.2	10	siliceous ss

GOAT - ROCKS (□)

	Ag	As	Sl	Au	
1 K52T1-1	0.2	<u>570</u>	<u>8.0</u>	<u>70</u>	limonite gossan / jarosite
1 K52T1-2	0.3	<u>65</u>	<u>2.8</u>	<u>50</u>	arg/sbt
1 K52T1-3	0.1	<u>23</u>	<u>2.8</u>	<u>30</u>	qtz-f φ dyke
1 K52T2-4	<u>30.0</u>	<u>700</u>	<u>6.2</u>	<u>270</u>	qtz-f φ dyke (?)
K52T2-5	0.5	10	1.4	15	qtz-f φ
K52T2-6	0.4	15	1.4	<u>30</u>	greywacke
1 K52T2-7	0.4	<u>30</u>	1.6	<u>45</u>	dyke (?)

GOAT - ROCKS (A)

	Ag	As	Sb	Au	
1 M62T1-8	0.1	9	<u>5.0</u>	10	<i>invasion clay altera int.</i>
1 M62T1-9	0.1	71000	0.6	<u>25</u>	
M62T1-10	0.1	25	0.4	20	
N.S. M62T1-11					
M62T1-12	0.1	11	0.2	10	
M62T1-13	0.1	11	0.8	15	
M62T1-14	0.1	10	0.2	15	
M62T1-15	0.1	6	0.4	10	
M62T1-16	0.1	12	0.2	10	
M62T1-17	0.1	5	1.2	5	
1 M62T1-18	0.1	7	0.2	<u>25</u>	
1 M62T1-19	0.2	<u>29</u>	1.0	5	
1 M62T1-20	0.1	<u>53</u>	1.0	15	
1 M62T1-21	0.8	<u>45</u>	<u>2.0</u>	5	

74

57

TOTAL ROCKS = 71

GOAT - SOILS (c)

	Ag	Ad	sl-	Au
FW2T2-1	0.2	<u>50</u>	11.0	15
FW2T2-2	0.4	38	11.0	5
FW2T2-3	0.2	22	6.6	<5
FW2T2-4	0.2	<u>100</u>	<u>90.0</u>	5
FW2T2-5	0.1	27	5.2	5
FW2T2-6	0.4	38	7.6	5
FW2T2-7	0.4	10	11.4	5
FW2T2-8	0.2	46	13.2	<5
FW2T2-9	0.4	<u>50</u>	5.6	10
FW2T2-10	0.4	28	3.4	5
FW2T2-11	0.2	14	2.6	5
FW2T2-12	0.4	18	4.6	15
FW2T2-13	0.1	1	0.4	5
FW2T2-14	0.1	4	0.6	10
FW2T2-15	0.1	6	0.6	5
FW2T2-16	0.1	23	2.6	10
FW2T2-17	0.1	14	2.2	5
FW2T2-18	0.4	30	14.2	5
FW2T2-19	0.2	23	12.0	10
FW2T2-20	0.5	24	4.4	10
FW2T2-21	0.4	27	4.4	5
FW2T2-22	0.1	24	2.0	10
FW2T2-23	0.2	15	2.2	10
FW2T2-24	0.1	10	1.6	<5
FW2T2-25	0.2	14	1.6	10
FW2T2-26	<u>1.5</u>	<u>290</u>	<u>16.6</u>	<u>70</u>
FW2T2-27	<u>30.0</u>	<u>520</u>	<u>23.0</u>	<u>45</u>
FW2T2-28	<u>11.0</u>	<u>>10000</u>	<u>24.0</u>	<u>230</u>

GOAT - SOILS (o)

	Ag	Ad	Sb	Au
MG2T2-1	0.1	2	0.2	<5
MG2T2-2	0.1	5	0.4	<5
MG2T2-3	0.1	5	0.4	<5
MG2T2-4	0.1	20	5.0	<5
MG2T2-5	0.1	8	1.2	15
MG2T2-6	0.2	24	1.4	<5
MG2T2-7	0.2	18	2.6	<5

GOAT - SOILS (c)

	Ag	Ad	Sl	Au
RL2T2-1	0.1	3	0.1	<5
RL2T2-2	0.1	5	0.2	<5
RL2T2-3	0.2	7	0.2	5
RL2T2-4	0.2	6	0.4	<5
RL2T2-5	0.3	6	0.4	5
RL2T2-6	0.2	10	0.8	5
RL2T2-7	0.1	7	0.2	15
RL2T2-8	0.2	6	0.4	<5
RL2T2-9	0.5	15	1.6	5
RL2T2-10	0.1	7	0.4	5
RL2T2-11	0.2	5	0.2	<5
RL2T2-12	0.3	9	1.8	<5
RL2T2-13	0.4	10	1.2	5
RL2T2-14	0.3	15	1.6	<5
RL2T2-15	0.1	3	0.1	<5
RL2T2-16	0.3	7	0.4	<5
RL2T2-17	0.2	7	0.6	<5
RL2T2-18	0.3	6	0.8	<5
RL2T2-19	0.6	9	1.8	<5
RL2T2-20	0.8	23	4.0	5
RL2T2-21	0.3	7	0.8	5
RL2T2-22	0.6	15	2.4	<5
RL2T2-23	0.6	15	2.6	<5
RL2T2-24	0.5	14	0.1	<5
RL2T2-25	0.2	9	1.2	<5
RL2T2-26	0.5	19	3.2	5
RL2T2-27	<u>4.0</u>	<u>60</u>	<u>13.6</u>	10

GOAT-SOILS (c)

	>1.0	>50	>10	>25
	Ag	As	Sl	Au
RL2T2-28	<u>4.4</u>	<u>180</u>	<u>14.6</u>	<5
RL2T2-29	<u>3.5</u>	<u>210</u>	9.4	5
RL2T2-30	0.2	7	0.4	<5
RL2T2-31	0.4	6	0.6	<5
RL2T2-32	0.3	7	0.4	<5
RL2T2-33	0.2	5	0.2	5
RL2T2-34	0.2	5	0.4	5
RL2T2-35	0.3	9	0.8	5
RL2T2-36	0.2	5	0.2	<5
RL2T2-37	0.1	6	0.4	5
RL2T2-38	0.2	7	0.6	<5
RL2T2-39	0.2	6	0.2	5
RL2T2-40	0.3	10	0.8	<5
RL2T2-41	0.2	9	0.6	5
RL2T2-42	0.2	11	1.0	5
RL2T2-43	0.5	9	0.4	5
RL2T2-44	0.3	9	0.8	<5
RL2T2-45	0.7	17	2.0	<5
RL2T2-46	0.8	20	2.2	<5
RL2T2-47	0.8	43	3.4	<5
RL2T2-48	0.3	23	2.0	35
RL2T2-49	0.1	9	1.0	<5
RL2T2-50	0.2	11	1.4	<5
RL2T2-51	0.3	12	1.6	10
RL2T2-52	0.4	12	2.8	<5
RL2T2-53	0.3	15	3.0	15

TOTAL SOILS = 88