

TRENCH SAMPLING AVERAGE

TRENCH NO.	%Zn	%Pb	Oz Ag
1	3.11	NIL	.16
2	3.42	NIL	.17
3	.40	.16	-
4	.31	.69	TR
5	1.25	.05	.18
6	.05	.18	-
7	3.53	.20	1.74
8	1.35	NIL	-
9	NIL	"	-
10	"	"	-
11	"	"	-
12	"	"	-
13	NO MINERALIZATION		
14	"	"	-
15	.76	TR	-
16	NIL	NIL	TR
17	"	"	-
18	"	TR	TR
19	6.21	NIL	5.8
20	1.18	.05	TR
21	.17	NIL	-
22	2.00	.32	-
23	.31	NIL	-
24	.34	.04	.20
25	1.33	.80	TR
26	.51	NIL	"
27	1.02	.05	"
28	TR	1.00	.96
29	1.64	NIL	-
30	.80	"	-
31 & 32	2.94	1.63	4.56
33	1.74	TR	-
34	11.55	1.53	3.96
35	25.78	2.44	1.12
36	16.61	2.65	3.92
37	.10	NIL	TR
38	NIL	"	"
39	"	7.77	2.84

Smithsonite, pale Dr Sp.
 Oxidized soil
 Well sorted base.
 oxidized
 ? gossan on plate - some gossan
 ? no bedrock, maybe det.
 ? chip
 S.B. 7m 0.158
 gossan
 2' gauge, 1' sand pit
 B.D. minor gossan.
 Frost, no BK.
 Trace, dot with calcite, looks
 primary min.
 Trace det. etc.
 Grab (damp) zinc
 Grab (damp) lead
 37 & 38
 TRENCHES 29-39
 IN EASTERN ZONE

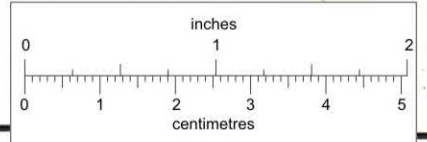
R.M. Kavanagh.
 Ass. Comp. Samples
 in pencil
 (Permission of
 G. Dickson.)

LEGEND

- Overburden
- Gossan
- Shale
- Spot Elevation
- Trench
- Contours (Relative to Kathleen lake at 3000)

**TRENCH SAMPLING PLAN
 CLAIM NO. 3 - DONALD GROUP-Y.T.**

SCALE: 1" = 100' (CENTRAL ZONE)



013001