

Van Silver Mines

812647

Brandywine Ck. 9253

Rpt by Robt L. Roscoe

BV1 - 20,500N, 19,730E

TD 126' - 60° @ 69°

BQ

	<u>Au</u>	<u>Ag</u>	<u>Pb</u>	<u>Zn</u>	<u>Cu</u>
72-77	0.06	7.1	20.1	12.76	3.6
77-82	0.05	6.0	17.7	11.73	2.7
82-87	0.04	4.2	5.3	11.90	3.0

BV2 - 20,494N 19,728E

TD 125' - 60° @ 90°

BQ

	<u>Au</u>	<u>Ag</u>	<u>Cu</u>	<u>Pb</u>	<u>Zn</u>
78-83	.04	1.2	0.76	3.4	4.4
83-88	.02	1.1	0.84	3.5	5.5

BV3 - 20,591N 19,712E

TD 124 - 60° @ 92°

BQ

No signif. assays

BV4 - 20,596N, 19,712E

TD 127 - 60° @ 71°

	<u>Au</u>	<u>Ag</u>	<u>Cu</u>	<u>Pb</u>	<u>Zn</u>
49-54	.02	.5	.08	1.44	.46
54-59	.02	.7	.21	2.24	2.80
59-69	no signif				
69-74	.02	1.4	.09	3.88	1.22
74-79	.01	.9	.02	1.48	.78
79-99	no signif.				

BV5 - 20,412N, 19,711E

TD 203 - 60° @ 76°

No assays rpted (NFG)

BV6 - 20,468N, 19,895E

TD 102 - 60° @ 70°

	<u>Au</u>	<u>Ag</u>	<u>Cu</u>	<u>Pb</u>	<u>Zn</u>
46-51	.01	.4	.34	1.01	1.04
51-56	.03	1.3	1.14	2.16	7.70
56-61	.02	0.8	0.98	0.51	5.35

BV7 - 20,467N, 19,890E

TD 100' - 90°

	<u>Au</u>	<u>Ag</u>	<u>Cu</u>	<u>Pb</u>	<u>Zn</u>
16-21	$\frac{Au}{R}$	.4	.09	.98	1.04
21-26	.01	.2	.13	.62	.88
26-31	.01	.4	.09	1.02	1.52

no further signif.

B158

20468N, 19896E

TD 178' -60° 030

	<u>Au</u>	<u>Ag</u>	<u>Cu</u>	<u>Pb</u>	<u>Zn</u>
↑40-45	.02	.9	.13	2.24	1.04
↓35-40	.01	.4	.11	.92	1.08
45-50	.02	1.0	.38	2.44	2.60
50-55	.02	.9	.22	3.02	1.24
55-60	.03	2.3	.27	7.12	3.11
60-65	.02	1.0	.18	2.98	1.84
65-70	.02	1.0	.14	2.40	1.00
70-75	tr	.5	.104	1.36	.35

B159

20488N 19951E

TD 507 -45@87°

No assays rsted

BU 10 20512N 19943E

TD 611 - 450 @ 266°

	<u>Au</u>	<u>Ag</u>	<u>Cu</u>	<u>Pb</u>	<u>Zn</u>
18-23	.02	.8	.16	2.28	1.04
23-28	.02	.4	.27	1.20	.49
28-33	.03	1.1	.08	3.04	0.72
33-38	.04	1.2	.17	3.60	2.24
38-48	← trace →				
116-121	tr	24.9	tr	tr	tr
121-126	"	25.2	"	"	"
126-131		5.3			
131-136		13.2			
136-141		.3			
141-146		1.1			
146-151		4.7			
151-156		5.8			
-160		8.6			
+66		20.4			
-171		4.4			
-176		27.3			
-181	.01	2.5	.07	1.52	0.44
-186	tr	1.3	tr	tr	tr
-191	.02	11.7	.12	2.80	.92
-196	.01	12.9	.24	1.40	1.16
-201	.01	8.4	.17	1.56	1.48
-206	tr	14.2	.16	1.32	1.16
-211	.01	4.7	.03	1.48	.56
-216	.01	4.0	.09	1.44	1.12

221 tr 10.7 .01 tr

224 — .3 — —

BUT 20516N 19943E

TD 200 - 45° @ 292

No mineralization

## Deal

mill in ?? junk

wants expl. of property

Gondi has access

to files

\$25,000 front end

Data:

1) Other drill