1208

PART 2 OF 2

ADDENDUM

TO THE REPORT OF OCTOBER 17, 1977

ON THE SPECOGNA GOLD PROSPECT

QUEEN CHARLOTTE ISLANDS, B.C.

SKEENA MINING DIVISION

Lat. 53°32'N LONG. 132°13'W

FOR

CONSOLIDATED CINOLA MINES LTD.
1600 - 777 Hornby Street
Vancouver, B.C.

January 4, 1979

A. F. Roberts, P.Eng.
Consulting Mining Engineer

PAGE [redacted] NO. 1 OF 5

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 1 - 78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 131.15M STARTED MAR 28TH - 78 COMPLETED APRIL 7TH - 78

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENTS R. THOMAS LOGGED BY A. MacKILLOP

DEPTH METERS	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS AU OZ/T	ASSAYS AG OZ/T
0 - 5	OVERBURDEN ((CASING))						
5 - 7	SUGARY - VUGGY QTZ + LIGHT GREY RHY BX	1	5	7	2M	.046	TRACE
7 - 9	LIGHT GREY RHY BX FAIR PYR — CARBONACEOUS BX SOME PYR.	2	7	9	2M	.054	TRACE
9 - 11	CARBONACEOUS + LIGHT GREY RHY BX. SOME PYR.	3	9	11	2M	.025	.03
11 - 13	LIGHT GREY RHY BX + SUGARY QTZ, MINOR PYR	4	11	13	2M	.033	.05
13 - 15	LIGHT GREY RHY BX, MINOR PYR	5	13	15	2M	.052	.05
15 - 17	AS ABOVE	6	15	17	2M	.068	.10
17 - 19	AS ABOVE	7	17	19	2M	.066	.10
19 - 21	AS ABOVE AND SOME VUGGY SUGARY QTZ	8	19	21	2M	.047	TRACE
21 - 23	VUGGY QTZ WITH ARGILLITE + FINE GRAINED RHY CUT	9	21	23	2M	.027	.01
	BY THIN BANDS OF SILICEOUS ARGILLITE						
23 - 25	AS ABOVE - FAIR PYR	10	23	25	2M	.079	.06
25 - 27	LIGHT GREY RHY BX + VUGGY QTZ, LIM STAINED - MINOR PYR	11	25	27	2M	.064	.02
	BOX #1, 5M TO 11.59M, 90%+ REC.						
	BOX #2, 11.59M TO 18.6M, 95% REC.						
	BOX #3, 18.6M TO 26.53M, 95% REC.						
	BOX #4, 26.53M TO 33.24M, 95%+ REC.						
	BOX #5, 33.24M TO 40.87M, 95% REC.						
	BOX #6, 40.87M TO ~~40.88~~ 47.88M, 95% REC.						

7208

PART 2 of 2

WESTERN MINE-A-PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 2 OF 5

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 1-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 131.15M STARTED MAR 25-78 COMPLETED APRIL 7TH-78

DEPARTURE SECTION DIP DRILLED BY CAMAR DEVELOPMENTS LOGGED BY AMACKILLOP

DEPTH METERS	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS Au	ASSAYS Ag
27-29	VUGGY SUGARY QTZ - LIM STAINED ± THIN BANDS CARBONATES MINOR PYR.	12	27M	29M	2M	0.095	0.10
29-31	FINER RHY Bx W/ GOOD PYR.	13	29M	31M	2M	0.043	TR
31-33	GREY RHY Bx W/ " "	14	31M	33M	2M	0.068	0.09
33-35	DARK GREY FINE RHY Bx - GOOD PYR	15	33M	35M	2M	0.051	0.05
35-37	LIGHT GREY RHY Bx CUT BY VUGGY QTZ - GOOD PYR	16	35M	37M	2M	0.095	0.20
37-39	" " " " , TUFF ± ARGILLITE BECOMING SILICEOUS	17	37M	39M	2M	0.063	0.15
39-41	VUGGY QTZ - BANDS OF CHERT - LIGHT GREY RHY Bx, SOME PYR.	18	39M	41M	2M	0.105	0.22
41-43	LIGHT GREY RHY Bx -- SOME PYR.	19	41M	43M	2M	0.062	0.05
43-45	" " " " W/ GREENISH COLOUR TO SOME FRAGMENTS GOOD PYR	20	43M	45M	2M	0.042	0.05
45-47	VUGGY QTZ CUTTING LIGHT GREY RHY Bx - GOOD PYR.	21	45M	47M	2M	0.062	0.05
47-49	LIGHT GREY RHY Bx - FAIR PYR.	22	47M	49M	2M	0.081	0.06
49-51	" " " " " "	23	49M	51M	2M	0.027	TR
51-53	" " " " FINER GRAINED	24	51M	53M	2M	0.084	0.44
53-55	SILICEOUS RHY Bx, FAIR PYR	25	53M	55M	2M	0.054	0.04
55-57	LIGHT GREY RHY Bx	26	55M	57M	2M	0.056	0.04
57-59	" " " " FAIR PYR	27	57M	59M	2M	0.109	0.07
59-61	" " " " " "	28	59M	61M	2M	0.127	0.08
61-63	" " " " ± SUGARY QTZ	29	61M	63M	2M	0.215	0.10
63-65	" " " " " " AND ARGILLITE INCL	30	63M	65M	2M	0.056	0.10
65-67	DARK GREY " " FAIR PYR	31	65M	67M	2M	0.091	0.40

PAGE NO. 3 OF 5

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 1-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 131.15M STARTED MAR 25-78 COMPLETED APRIL 7TH-78

DEPARTURE SECTION DIP DRILLED BY CAMAR DEVELOPMENTS LOGGED BY A. MACKILLOP

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS AU	ASSAYS AG		
67-69	FINE DARK GREY RHY BX, ARGILLITE + SUGARY QTZ - MINOR PYR	32	67M	69M	2M	0.065	0.26		
69-71	DARK GREY RHY BX - FAIR PYR.	33	69M	71M	2M	0.062	0.15		
71-73	" " " " " "	34	71M	73M	2M	0.053	0.03		
73-75	VUGGY QTZ + DARK GREY RHY BX	35	73M	75M	2M	0.056	0.03		
75-77	LIGHT GREY RHY BX, GOOD PYR.	36	75M	77M	2M	0.038	0.03		
77-79	" " " " " "	37	77M	79M	2M	0.048	0.04		
79-81	" " " MATRIX + DARKER RHY FRAGMENTS - GOOD PYR	38	79M	81M	2M	0.049	0.04		
81-83	AS ABOVE AND SOME VUGGY QTZ.	39	81M	83M	2M	0.054	0.05		
83-85	RHY BX - GOOD PYR.	40	83M	85M	2M	0.072	0.05		
85-87	DARK SILICEOUS ARGILLITE + RHY	41	85M	87M	2M	0.062	0.05		
87-89	" " " + DARK RHY BX - FAIR PYR.	42	87M	89M	2M	0.058	0.05		
89-91	DARK RHY BX AND QTZ, FAIR PYR.	43	89M	91M	2M	0.058	0.05		
91-93	QTZ AND DARK GREY RHY BX, FAIR PYR.	44	91M	93M	2M	0.097	0.06		
93-95	LIGHT GREY RHY BX, GOOD PYR.	45	93M	95M	2M	0.080	0.08		
95-97	" " " " " "	46	95M	97M	2M	0.053	0.05		
97-99	" " " " " "	47	97M	99M	2M	0.036	0.04		
99-101	" " " " GOOD PYR. , SOME GREENISH FRAGMENTS	48	99M	101M	2M	0.041	TR		
101-103	" " " " WITH " " GOOD PYR.	49	101M	103M	2M	0.036	TR		
103-105	" " " " " " " " "	50	103M	105M	2M	0.024	TR		
105-107	" " " " " " " " "	51	105M	107M	2M	0.023	TR		

PAGE NO. 4 OF 5

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 1-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 131.15 M STARTED MAR 25 - 78 COMPLETED APRIL 7TH - 78

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENTS LOGGED BY A. MACKILLOP

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS AU	ASSAYS AG
107-109	LIGHT GREY RHM BX, GOOD PYR.	52	107M	109M	2M	0.035	TR
109-111	" " " " " "	53	109M	111M	2M	0.071	0.05
111-113	" " " " " "	54	111M	113M	2M	0.036	0.05
113-115	" " " " " "	55	113M	115M	2M	0.023	0.02
115-117	" " " " " "	56	115M	117M	2M	0.012	TR
117-119	" " " " " "	57	117M	119M	2M	0.047	0.02
119-121	" " " " " "	58	119M	121M	2M	0.056	0.03
121-123	" " " " " "	59	121M	123M	2M	0.019	0.05
123-125	DARK GREY SILICEOUS RHM BX, FAIR PYR	60	123M	125M	2M	0.040	0.53
125-127	LIGHT " " " " "	61	125M	127M	2M	0.005	0.06
127-129	" " RHM BX, SOFT WHITE CHANKY BEDDING 30°, FAIR PYR	62	127M	129M	2M	0.005	0.06
129-131.15	WHITE RHM BX TURNING TO BLACK MUD W/ ARGILLITE FRAGMENTS	-0-					
	BOX #7, 47.88 M TO 55.51M, 95% + REC.						
	BOX #8, 55.51 M TO 63.44M, 95% REC						
	BOX #9, 63.44 M TO 71.06M, 90% REC.						
	BOX #10, 71.06 M TO 78.38M, 95% REC.						
	BOX #11, 78.38M TO 86.01 M, 95% REC.						
	BOX #12, 86.01 M TO 92.41M, 95% + REC.						
	BOX #13, 92.41M TO 99.73M, 95% REC.						
	BOX #14, 99.73 M TO 107.05M, 98% REC						

PAGE NO. 5 OF 5

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 1-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 131.15 M STARTED MAR 25TH - 78 COMPLETED APRIL 7TH - 78

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENTS LOGGED BY A. MACKILLOP

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS			
	Box #15, 107.05m TO 114.07m, 98% REC.								
	Box #16, 114.07m TO 121.87m, 98% REC.								
	Box #17, 121.87m TO 128.71m, 95% REC.								
	Box #18, 128.71 TO 131.15m, 90% REC.								

WESTERN MINER-PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 1 OF 4

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 2 - 78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 126.57M STARTED APRIL 17TH-78 COMPLETED MAY 29TH-78

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENTS LOGGED BY A. McKILLOP

DEPTH METERS	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS AU	ASSAYS AG
0 - 5	OVERBURDEN						
5 - 6	PALE SOFT MATRIX W/ DARKER RHY FRAGMENTS, FRAGM'TS HAVE FAIR PYR.	63	5M	6M	1M	0.033	0.13
6 - 8	LIGHT & DARK GREY RHY BX., FAIR PYR.	64	6M	8M	2M	0.044	0.05
8 - 10	AS ABOVE W/ LIM STAINING - MINOR PYR.	65	8M	10M	2M	0.044	0.05
10 - 12	AS ABOVE " " " & CALCADONIC QTZ, FAIR PYR.	66	10M	12M	2M	0.106	0.08
12 - 14	VUGGY QTZ, LIM STAINED & POCKETS OF DARK RHY.	67	12M	14M	2M	0.062	0.06
14 - 16	AS ABOVE	68	14M	16M	2M	0.063	0.12
16 - 18	AS ABOVE	69	16M	18M	2M	0.078	0.05
18 - 20	AS ABOVE	70	18M	20M	2M	0.037	0.02
20 - 22	DARK GREY RHY BX, FAIR PYR.	71	20M	22M	2M	0.024	0.02
22 - 24	AS ABOVE	72	22M	24M	2M	0.098	0.08
24 - 26	BUFF COLORED ASH? TUFF? FRAGMENTED & SEALED W/ DARK RHY, SOME PYR.	73	24M	26M	2M	0.076	0.06
26 - 28	ROUND RHY FRAGMENTS, SOME TUFF & SIL ARG. ARGILLITE FRAGMENTS, FAIR PYR. VUGGY QTZ	74	26M	28M	2M	0.053	0.03
28 - 30	CARBONACEOUS RHY BX - VUGGY QTZ & RHY FRAGMENTS, GOOD PYR.	75	28M	30M	2M	0.048	0.03
30 - 32	AS ABOVE	76	30M	32M	2M	0.029	TR
32 - 34	AS ABOVE	77	32M	34M	2M	0.057	0.10
34 - 36	DARK GREY RHY & VUGGY QTZ.	78	34M	36M	2M	0.006	TR
36 - 38	LIGHT " " & DRUSY QTZ.	79	36M	38M	2M	0.009	TR
38 - 40	" " " & CHALCADONIC QTZ.	80	38M	40M	2M	0.038	0.02
40 - 42	SILICEOUS RHY CREAMY ASH, KAOLIN, FRAGM'TS OF ARGILLITE	81	40M	42M	2M	0.028	0.04

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 2 OF 4

DIAMOND DRILL RECORD

PROPERTY SPRUCE GNA - BABE HOLE NO. 2 - 78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 126.57M STARTED APRIL 17TH - 78 COMPLETED MAY 29TH - 78

DEPARTURE SECTION DIP DRILLED BY CANAR DEVELOPMENTS LOGGED BY A. MACKINNON

DEPTH METERS	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS AU	ASSAYS AG
42-44	PORPHYRITIC MIX RHY ASH FRAGMENTS, ARG FRAGMENTS, KAOLIN - ASH BEDDING AT 30°	82	42	44	2M	0.025	TR
44-46	LIGHT GREY RHY BX	83	44	46	2M	0.016	0.02
46-48	AS ABOVE	84	46	48	2M	0.018	TR
48-50	AS ABOVE	85	48	50	2M	0.012	TR
50-52	AS ABOVE W/ MORE QTS & SIL ARG	86	50	52	2M	0.032	TR
52-54	RHY, ARG & QTZ FRAGMENT SEALED W/ ASH MATRIX.	87	52	54	2M	0.057	0.07
54-56	AS ABOVE WITH THE ADDITION OF KAOLIN	88	54	56	2M	0.052	0.07
56-58	AS ABOVE " " " OF AZURITE	89	56	58	2M	0.067	0.05
58-60	AS ABOVE	90	58	60	2M	0.022	0.01
60-62	AS ABOVE	91	60	62	2M	0.110	0.10
62-64	SUGARY QTZ	92	62	64	2M	0.067	0.08
64-66	" & RHY, MINOR AMT OF CHERT.	93	64	66	2M	0.066	0.05
66-68	RHY BX, ASH & CHERT FRAGMENTS, FAIR PYR	94	66	68	2M	0.042	0.04
68-70	LIGHT GREY RHY BX, SOME CHERT & QTZ. FAIR PYR	95	68	70	2M	0.052	0.03
70-72	" " " " YELLOWISH TINGE TO KAOLIN, GOOD PYR.	96	70	72	2M	0.046	0.09
72-74	AS ABOVE W/ LOTS OF PYR	97	72	74	2M	0.034	TR
74-76	AS ABOVE	98	74	76	2M	0.072	0.03
76-78	LIGHT GREY RHY BX, SIL ARG & CHERT, GOOD PYR	99	76	78	2M	0.014	0.07
78-80	AS ABOVE	100	78	80	2M	0.113	0.15
80-82	AS ABOVE	101	80	82	2M	0.085	0.09

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 3 OF 4

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 2-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 126.57M STARTED APRIL 17-78 COMPLETED MAY 29-78

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENT LOGGED BY A. MacKILLOP

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS Au	ASSAYS Ag
82-84	RHY BX FAIR PYR.	102	82	84	2M	0.077	0.05
84-86	" ", CHERT, SIL ARG + QTZ, SOME PYR.	103	84	86	2M	0.105	0.10
86-88	AS ABOVE	104	86	88	2M	0.065	0.19
88-90	LIGHT GREY RHY BX, SIL ARG + QTZ GOOD PYR.	105	88	90	2M	0.117	0.05
90 92	AS ABOVE	106	90	92	2M	0.116	0.09
92 94	SIL ARG	107	92	94	2M	0.074	0.06
94 96	" " + LIGHT GREY RHY BX, GOOD PYR	108	94	96	2M	0.052	0.06
96 98	LIGHT GREY RHY BX, GOOD PYR.	109	96	98	2M	0.109	0.10
98 100	SIL ARG, RHY BX + QTZ	110	98	100	2M	0.423	0.18
100 102	AS ABOVE	111	100	102	2M	0.178	0.21
102-104	AS ABOVE	112	102	104	2M	0.068	0.17
104-106	RHY BX, GOOD PYR	113	104	106	2M	0.127	
106-108	AS ABOVE W/ MORE SIL ARG.	114	106	108	2M	0.049	
108-110	RHY BX, GOOD PYR.	115	108	110	2M	0.036	
110 112	" " " "	116	110	112	2M	0.038	
112 114	CRACKLE RHY BX, GOOD PYR.	117	112	114	2M	0.047	
114-116	AS ABOVE	118	114	116	2M	0.097	
116-118	WHITEISH RHY W/ THIN BANDS OF SIL ARG, FAIR PYR.	119	116	118	2M	0.039	
118-120	" " " " " " " "	120	118	120	2M	0.047	
120-122	MOSTLY WHITE KAOLIN	121	120	122	2M	0.012	

PAGE NO. 4 OF 4

DIAMOND DRILL RECORD

PROPERTY SPELLONA - BABE HOLE NO. 2 - 78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 126.57M STARTED APRIL 17-78 COMPLETED MAY 29-78

DEPARTURE SECTION DIP DRILLED BY CANAR DEVELOPMENTS LOGGED BY A. MCKILLOP

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS
122-126.57M	BOTTOM OF HOLE WASHED AWAY. MUD.		122	126.57		
	Box #1. 5M TO 11.89M 90% REC.					
	Box #2. 11.89M TO 18.9M 90% REC.					
	Box #3. 18.9M TO 25.01M 98% REC.					
	Box #4. 25.01M TO 32.63M 95% REC.					
	Box #5. 32.63M TO 39.22M 95% REC.					
	Box #6. 39.22M TO 46.36M 95% REC.					
	Box #7. 46.36M TO 52.46M 95% + REC.					
	Box #8. 52.46M TO 61.61M 85% REC					
	Box #9. 61.61M TO 68.77M 95% REC.					
	Box #10. 68.77M TO 75.94M 95% REC.					
	Box #11. 75.94M TO 83.41M 95% REC.					
	Box #12. 83.41M TO 90.58M 95% REC.					
	Box #13. 90.58M TO 97.90M 95% REC					
	Box #14. 97.90M TO 104.61M 95% REC					
	Box #15. 104.61M TO 111.78M 95% REC.					
	Box #16. 111.78M TO 118.95M 95% REC					
	Box #17. 118.95M TO 126.57M 95% REC.					

WESTERN MINE PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 1 OF 5

DIAMOND DRILL RECORD

PROPERTY SPELLQUA - BABE HOLE NO. 3-76

LATITUDE ELEVATION BEARING VERTICAL DEPTH [redacted] 132.98M STARTED MAY 31ST-76 COMPLETED JUNE 15/78

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENT LOGGED BY H. MACKILLOP

DEPTH METERS	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS OZ AU/TON			
0 - 4M	OVERBURDEN								
4 - 6M	RHY LIM STAINED, KAOLIN - GOOD PYR	122	4	6	2M	0.027			
6 - 8M	AS ABOVE W/ SOME ASH	123	6	8	2M	0.035			
8 - 10M	LIGHT & DARK GREY RHY GOOD PYR	124	8	10	2M	0.012			
10 - 12M	" " " " LIM STAINED	125	10	12	2M	0.024			
12 - 14M	AS ABOVE	126	12	14	2M	0.105			
14 - 16M	AS ABOVE	127	14	16	2M	0.046			
16 - 18M	AS ABOVE GOOD PYR.	128	16	18	2M	0.054			
18 - 20M	MOSTLY STAINED VUGGY QTZ.	129	18	20	2M	0.022			
20 - 22M	RHY BX & QTZ	130	20	22	2M	0.033			
22 - 24M	AS ABOVE W/ EXCELLENT PYR.	131	22	24	2M	0.061			
24 - 26M	MOSTLY VUGGY LIM STAINED QTZ.	132	24	26	2M	0.090			
26 - 28M	AS ABOVE	133	26	28	2M	0.091			
28 - 30M	AS ABOVE W/ RHY BX GOOD PYR.	134	28	30	2M	0.024			
30 - 32M	AS ABOVE	135	30	32	2M	0.044			
32 - 34M	RHY BX W/ THIN SIL ARG. FAIR PYR	136	32	34	2M	0.050			
34 - 36M	AS ABOVE W/ SOME ASH.	137	34	36	2M	0.026			
36 - 38M	AS ABOVE	138	36	38	2M	0.067			
38 - 40M	AS ABOVE	139	38	40	2M	0.037			
40 - 42	LIGHT GREY RHY BX GOOD PYR	140	40	42	2M	0.038			

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 502

PAGE 2 NO. 2 OF 5

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 3 - 78

LATITUDE ELEVATION BEARING VERTICAL DEPTH ~~130 FEET~~ 132.98 ~~METRES~~ STARTED MAY 31ST - 78 COMPLETED JUNE 15/78

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENT LOGGED BY A. MACKILLOP

DEPTH ~~FEET~~ METRES	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz AU/TON
42 - 44	LIGHT GREY RHY BX GOOD PYR	141	42	44	2M	0.010
44 - 46	AS ABOVE " "	142	44	46	2M	0.022
46 - 48	AS ABOVE SOME EXCELLENT PYR.	143	46	48	2M	0.115
48 - 50	AS ABOVE " " "	144	48	50	2M	0.045
50 - 52	AS ABOVE " " "	145	50	52	2M	0.078
52 - 54	AS ABOVE " " "	146	52	54	2M	0.035
54 - 56	RHY BX GOOD PYR.	147	54	56	2M	0.020
56 - 58	" " " "	148	56	58	2M	0.030
58 - 60	" " W/ QTZ	149	58	60	2M	0.056
60 - 62	" " FAIR PYR	150	60	62	2M	0.098
62 - 64	SIL ARG & SPONGY RHY & QTZ GOOD PYR.	151	62	64	2M	0.050
64 - 66	RHY BX " "	152	64	66	2M	0.042
66 - 68	" " & QTZ SOME PYR	153	66	68	2M	0.080
68 - 70	SIL ARG, QTZ & RHY BX	154	68	70	2M	0.017
70 - 72	LIGHT GREY RHY & VUGGY QTZ	155	70	72	2M	0.055
72 - 74	" " " W/ CHALCEDONIC QTZ	156	72	74	2M	0.155
74 - 76	AS ABOVE SOME GOOD PYR	157	74	76	2M	0.078
76 - 78	AS ABOVE	158	76	78	2M	0.150
78 - 80	MIX OF LIGHT & DARK GREY RHY BX W/ SIL ARG.	159	78	80	2M	0.236
80 - 82	AS ABOVE	160	80	82	2M	0.090

WESTERN MINE-PRESS LTD. STANDARD FORM NO. 502

PAGE NO. 3 OF 5

DIAMOND DRILL RECORD

PROPERTY SPRECOGNA - BABE HOLE NO. 3-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 132.98M STARTED MAY 31ST-78 COMPLETED JUNE 15/78

DEPARTURE SECTION DIP DRILLED BY CAMAR DEVELOPMENT LOGGED BY A. MACKILLOP

DEPTH METRES	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz AU/TON
82-84	DARK GREY RHY BX & SIL ARG SOME GOOD PYR	161	82	84	2M	0.085
84-86	SUGARY QTZ & DARK GREY RHY.	162	84	86	2M	0.055
86-88	DARK GREY RHY BX AND SIL ARG FAIR PYR.	163	86	88	2M	0.175
88-90	AS ABOVE AND SOME SUGARY QTZ.	164	88	90	2M	0.093
90-92	RHY BX AND RHY CRACKLE BX GOOD PYR.	165	90	92	2M	0.245
92-94	DARK GREY RHY BX	166	92	94	2M	0.180
94-96	AS ABOVE	167	94	96	2M	0.163
96-98	AS ABOVE	168	96	98	2M	0.046
98-100	SIL ARG & SUGARY QTZ.	169	98	100	2M	0.008
100-102	GHOST BX'D SIL ARG	170	100	102	2M	0.020
102-104	RHY BX AND RHY CRACKLE BX SOME GOOD PYR.	171	102	104	2M	0.053
104-106	AS ABOVE	172	104	106	2M	0.047
106-108	BX'D SIL ARG, GREY RHY MATRIX & SUGARY QTZ.	173	106	108	2M	0.042
108-110	AS ABOVE	174	108	110	2M	0.023
110-112	AS ABOVE	175	110	112	2M	0.028
112-114	SIL ARG & RHY BX FAIR PYR.	176	112	114	2M	0.042
114-116	RHY CRACKLE BX GOOD PYR.	177	114	116	2M	0.015
116-118	AS ABOVE " "	178	116	118	2M	0.010
118-120	AS ABOVE " "	179	118	120	2M	0.011
120-122	RHY BX W/ NARROW SIL ARG SOME " "	180	120	122	2M	0.015

WESTERN MINE-PRESS LTD. STANDARD FORM NO. 502

PAGE NO. 4 OF 5

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 3 - 78

LATITUDE ELEVATION BEARING VERTICAL DEPTH ~~130.73~~ 132.98M STARTED MAY 31ST - 78 COMPLETED JUNE 15/78

DEPARTURE SECTION DIP DRILLED BY CALNR DEVELOPMENT LOGGED BY A MACKILLOP

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS OZ AU / TON
122-124	RHY BX W/ NARROW SIL ARG SOME GOOD PYR	181	122	124	2M	0.013
124-126	AS ABOVE	182	124	126	2M	0.053
126-128	AS ABOVE + SOME KAOLIN GOOD PYR.	183	126	128	2M	0.050
128-130	RHY CRACKLE BX & MUD	184	128	130	2M	0.066
130-132.98	MUD HOLE NOT CORE	—	130	132.98	2.98M	
	Box #1, 4M TO 10.67M 90% REC.					
	Box #2, 10.67M TO 17.72M 95% REC					
	Box #3, 17.72M TO 25.19M 95% REC.					
	Box #4, 25.19M TO 32.46M 95% REC.					
	Box #5, 32.48M TO 40.13M 95% REC.					
	Box #6, 40.13M TO 47.24M 95% REC					
	Box #7, 47.24M TO 54.29M 95% REC.					
	Box #8, 54.29M TO 61.73M 95% REC					
	Box #9, 61.73M TO 68.93M 95% REC					
	Box #10, 68.93M TO 76.97M 90% REC					
	Box #11, 76.97M TO 83.87M 95% REC					
	Box #12, 83.87M TO 91.19M 95% REC.					
	Box #13, 91.19M TO 98.21M 95% REC					
	Box #14, 98.21M TO 105.71M 95% REC					

WESTERN MINER-PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 5 OF 5

DIAMOND DRILL RECORD

PROPERTY SPEDONA - BABE HOLE NO. 3-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 132.98M STARTED MAY 31ST-78 COMPLETED JUNE 15/78

DEPARTURE SECTION DIP DRILLED BY CAHAR DEVELOPMENT LOGGED BY A. MACKILLOP

DEPTH METERS	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS
	BOX #15, 105.71M TO 112.72M 95% REC.					
	BOX #16, 112.72M TO 120.04M 95% REC.					
	BOX #17, 120.04M TO 127.18M 95% REC.					
	BOX #18, 127.18M TO 132.98M 45% REC					

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 302

PAGE NO. 1 OF 4

DIAMOND DRILL RECORD

PROPERTY SPECORVA - BABE HOLE NO. 4-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 120.78M STARTED JUNE 17/78 COMPLETED JULY 8TH-78

DEPARTURE SECTION DIP DRILLED BY CAMAR-DEVELOPMENT LOGGED BY A. MACKILLOP

DEPTH METERS	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz AU/TON
0-4M	OVERBURDEN					
4-6M	LIM STAINED RHY BX FAIR PYR.	185	4	6	2M	0.036
6-8M	AS ABOVE	186	6	8	2M	0.010
8-10M	AS ABOVE + SOME GREY ASH	187	8	10	2M	0.022
10-12M	AS ABOVE " " "	188	10	12	2M	0.014
12-14M	AS ABOVE W/ BUFF COLOURING MINOR PYR	189	12	14	2M	0.021
14-16M	AS ABOVE " "	190	14	16	2M	0.032
16-18M	AS ABOVE " "	191	16	18	2M	0.160
18-20M	AS ABOVE " "	192	18	20	2M	0.230
20-22M	LIGHT GREY RHY BX LIM STAINED	193	20	22	2M	0.013
22-24M	AS ABOVE	194	22	24	2M	0.028
24-26M	AS ABOVE	195	24	26	2M	0.066
26-28M	AS ABOVE W/ SUGARY QTZ. GOOD PYR.	196	26	28	2M	0.033
28-30M	AS ABOVE W/ MINOR AMTS BLK ARG GOOD PYR	197	28	30	2M	0.030
30-32M	" " " " " " " "	198	30	32	2M	0.025
32-34M	" " " " " " " "	199	32	34	2M	0.035
34-36M	LIGHT GREY RHY PORPHYRITIC, EXCELLENT PYR.	200	34	36	2M	0.008
36-38M	AS ABOVE " "	201	36	38	2M	0.013
38-40M	AS ABOVE " "	202	38	40	2M	0.042
40-42M	AS ABOVE " "	203	40	42	2M	0.051

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 2 OF 4

DIAMOND DRILL RECORD

PROPERTY SPECIONA - BABE HOLE NO. 4-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 120.78M STARTED JUNE 17/78 COMPLETED JULY 8TH -78

DEPARTURE SECTION DIP DRILLED BY CALVAR DEVELOPMENT LOGGED BY A. MACKILLOP

DEPTH IN METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz AU/TON
42-44m	LIGHT GREY RHY BX EXC PYR	204	42	44	2M	0.036
44-46m	" " " " "	205	44	46	2M	0.013
46-48m	" " " " W/SOME SIL ARG " "	206	46	48	2M	0.031
48-50m	" " " " W/CHALCEDONIC QTZ + SIL ARG " "	207	48	50	2M	0.016
50-52m	AS ABOVE " "	208	50	52	2M	0.031
52-54m	AS ABOVE " "	209	52	54	2M	0.065
54-56m	AS ABOVE " "	210	54	56	2M	0.063
56-58m	AS ABOVE W/THE ADDITION OF SUGARY QTZ. GOOD PYR.	211	56	58	2M	0.034
58-60m	AS ABOVE + SIL ARG.	212	58	60	2M	0.028
60-62m	MOSTLY SIL ARG + QTZ FAIR PYR.	213	60	62	2M	0.095
62-64m	LIGHT GREY RHY BX W/ KAOLIN GOOD PYR.	214	62	64	2M	0.070
64-66m	AS ABOVE	215	64	66	2M	0.045
66-68m	AS ABOVE	216	66	68	2M	0.018
68-70m	AS ABOVE W/SIL ARG + CAL QTZ	217	68	70	2M	0.058
70-72m	LIGHT GREY RHY PORPHYRITIC GOOD PYR.	218	70	72	2M	0.060
72-74m	AS ABOVE " "	219	72	74	2M	0.140
74-76m	DARK GREY RHY BX W/SIL ARG " "	220	74	76	2M	0.060
76-78m	AS ABOVE " "	221	76	78	2M	0.030
78-80m	AS ABOVE FAIR PYR.	222	78	80	2M	0.035
80-82m	AS ABOVE " "	223	80	82	2M	0.046

WESTERN MINER-PRESS LTD.
STANDARD FORM NO. 902

PAGE NO. 3 OF 4

DIAMOND DRILL RECORD

PROPERTY SPECOGNA-BABE HOLE NO. 4-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 120.78M STARTED JUNE 17/78 COMPLETED JULY 8th-78

DEPARTURE SECTION DIP DRILLED BY CAMAR DEVELOPMENT LOGGED BY A. MACKILLOP

DEPTH METER	FORMATION		SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz Au / TON
82-84m	DARK GREY RHY BX + SIL ARG	FAIR PYR.	224	82	84	2M	0.065
84-86m	LIGHT " " " " " GREEISH FRGS	" "	225	84	86	2M	0.050
86-88m	LIGHT " " " + CRACKLE BX	EXC "	226	86	88	2M	0.055
88-90m	AS ABOVE	" "	227	88	90	2M	0.079
90-92m	AS ABOVE	" "	228	90	92	2M	0.027
92-94m	AS ABOVE	" "	229	92	94	2M	0.067
94-96m	AS ABOVE	" "	230	94	96	2M	0.069
96-98m	AS ABOVE + SOME ASH	" "	231	96	96	2M	0.029
98M-100M	AS ABOVE	" "	232	98	100	2M	0.025
100-102m	MIX OF LIGHT + DARK GREY RHY BX	GOOD PYR.	233	100	102	2M	0.029
102-104M	RHY CRACKLE BX	EXC "	234	102	104	2M	0.037
104-106M	AS ABOVE	" "	235	104	106	2M	0.069
106-108m	LOWITISH RHY BX	FAIR "	236	106	108	2M	0.025
108-110M	LIGHT GREY RHY BX	GOOD "	237	108	110	2M	0.014
110-112m	" " " " + SIL ARG	FAIR "	238	110	112	2M	0.064
112-114m	AS ABOVE	" "	239	112	114	2m	0.040
114-116M	AS ABOVE	" "	240	114	116	2M	0.017
116-118M	AS ABOVE	" "	241	116	118	2M	0.110
118-120M	AS ABOVE	GOOD PYR	242	118	120	2M	0.082
120-120.78	MOSTLY MUD	NO SAMPLE	—	120	120.78	.78M	

WESTERN MINER-PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 4 OF 4

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - RAAE HOLE NO. 4-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 120.78M STARTED JUNE 17/78 COMPLETED JULY 8-78

DEPARTURE SECTION DIP DRILLED BY LOGGED BY A. MACKILLOP

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS
	Box #1, 4M TO 12.07M 90% REC.					
	Box #2, 12.07M TO 19.70M 95% REC.					
	Box #3, 19.70M TO 27.75M 90% REC.					
	Box #4, 27.75M TO 34.77M 95% REC					
	Box #5, 34.77M TO 43.09M 95% REC					
	Box #6, 43.09M TO 48.98M 95% REC.					
	Box #7, 48.98M TO 56.30M 95% REC.					
	Box #8, 56.30M TO 63.44M 95% REC.					
	Box #9, 63.44M TO 70.63M 95% REC.					
	Box #10, 70.63M TO 77.91M 95% REC.					
	Box #11, 77.91M TO 85.27M 95% REC.					
	Box #12, 85.27M TO 92.41M 95% REC.					
	Box #13, 92.41M TO 99.08M 95% + REC.					
	Box #14, 99.08M TO 107.05M 95% REC.					
	Box #15, 107.05M TO 114.37M 95% REC.					
	Box #16, 114.37M TO 120.78 90% REC.					

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 1 OF 6

DIAMOND DRILL RECORD

PROPERTY SPEDONA-BABE HOLE NO. S-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 166.53m STARTED JULY 15-78 COMPLETED JULY 29th-78

DEPARTURE SECTION DIP DRILLED BY CAHAR DEVELOPMENTS LOGGED BY A. MACKILLOP

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz AU/TON
0 - 10.37m	OVERBURDEN					
10.37m - 12m	LIGHT GREY RHY BX LIM STAINED GOOD PYR	243	10.37m	12m		0.028
12m - 14m	AS ABOVE " "	244	12m	14m	2m	0.101
14m - 16m	AS ABOVE FAIR PYR	245	14m	16	2m	0.032
16m - 18m	AS ABOVE " "	246	16	18	2m	0.041
18m - 20m	AS ABOVE + SUGHTLY QTZ. " "	247	18	20	2m	0.068
20 - 22m	AS ABOVE BECOMING TUFFACEOUS GOOD PYR	248	20	22	2m	0.045
22 - 24m	LIGHT GREY RHY BX " "	249	22	24	2m	0.038
24 - 26m	AS ABOVE " "	250	24	26	2m	0.024
26 - 28m	AS ABOVE " "	251	26	28	2m	0.058
28 - 30m	AS ABOVE BECOMING TUFFACEOUS " "	252	28	30	2m	0.044
30 - 32m	AS ABOVE " "	253	30	32	2m	0.061
32 - 34m	DARK GREY RHY BX " "	254	32	34	2m	0.061
34 - 36m	FINE GRAINED TUFFACEOUS RHY " "	255	34	36	2m	0.034
36 - 38m	DARK GREY RHY BX " "	256	36	38	2m	0.057
38 - 40m	RHY BX SOME GREENISH FRAGMENTS " "	257	38	40	2m	0.031
40 - 42m	LIGHT GREY RHY BX FAIR PYR	258	40	42	2m	0.058
42 - 44m	MAINLY QTZ.	259	42	44	2m	0.044
44 - 46m	DARK GREY RHY BX FAIR PYR	260	44	46	2m	0.027
46 - 48m	LIGHT GREY RHY BX, GREENISH FRAGMENTS.	261	46	48	2m	0.015

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 2 OF 6

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BAGLE HOLE NO. S-76

LATITUDE ELEVATION BEARING DEPTH 166.53M STARTED JULY 15-78 COMPLETED JULY 29-78

DEPARTURE SECTION DIP DRILLED BY CALVAR DEVELOPMENTS LOGGED BY A. MacKILLOP

DEPTH METERS	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz Au/TON			
48 - 50m	LIGHT GREY RHY Bx SOME GREENISH FRGMTS, SUGARY QTZ	262	48	50	2M	0.016			
50 - 52m	AS ABOVE	263	50	52	2M	0.015			
52 - 54m	AS ABOVE	264	52	54	2M	0.017			
54 - 56M	DARK GREY RHY Bx GOOD PYR.	265	54	56	2M	0.017			
56 - 58M	AS ABOVE " "	266	56	58	2M	0.025			
58 - 60M	AS " + CALCEDONIC QTZ " "	267	58	60	2M	0.022			
60 - 62m	DARK GREY RHY Bx " "	268	60	62	2M	0.023			
62 - 64M	WHITEISH " " " "	269	62	64	2M	0.037			
64 - 66M	AS ABOVE FAIR PYR.	270	64	66	2M	0.039			
66 - 68M	TUFF + ASH (BROWNISH), + RHY " "	271	66	68	2M	0.024			
68 - 70M	RHY Bx GOOD PYR.	272	68	70	2M	0.026			
70 - 72M	" " + SOME MUD " "	273	70	72	2M	0.021			
72 - 74M	RHY Bx (TERRAZO) " "	274	72	74	2M	0.009			
74 - 76M	" " " " "	275	74	76	2M	0.029			
76 - 78M	" " " " "	276	76	78	2M	0.022			
78 - 80M	" " " " "	277	78	80	2M	0.019			
80 - 82M	" " " " "	278	80	82	2M	0.011			
82 - 84M	" " " " "	279	82	84	2M	0.019			
84 - 86M	" " " " "	280	84	86	2M	0.015			
86 - 88M	" " " " "	281	86	88	2M	0.027			

WESTERN MINER-PRESS LTD.
STANDARD FORM NO. 502

Page NO. 3 OF 6

DIAMOND DRILL RECORD

PROPERTY SPECOGNA BAKE HOLE NO. S-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 166.53M STARTED JULY 15-78 COMPLETED JULY 29-78

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENT LOGGED BY A. MACKILLOP

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz AU/TON
88-90M	RHY BX (TERRAZO) GOOD PYR.	282	88	90	2M	0.014
90-92M	LIGHT COLOURED RHY W/KAOLIN SOME GOOD PYR	283	90	92	2M	0.022
92-94M	AS ABOVE	284	92	94	2M	0.025
94-96M	AS ABOVE	285	94	96	2M	0.029
96-98M	RHY BX (CRACKLE) + SIL ARG FAIR PYR	286	96	98	2M	0.046
98-100M	LIGHT COLOURED RHY + SIL ARG + QTZ GOOD PYR.	287	98	100	2M	0.034
100-102M	AS ABOVE	288	100	102	2M	0.061
102-104M	AS ABOVE	289	102	104	2M	0.061
104-106M	AS ABOVE	290	104	106	2M	0.032
106-108M	AS ABOVE	291	106	108	2M	0.065
108-110M	AS ABOVE	292	108	110	2M	0.037
110-112M	AS ABOVE	293	110	112	2M	0.035
112-114M	WHITEISH RHY W/KAOLIN	294	112	114	2M	0.013
114-116M	" " " VERY SOFT	295	114	116	2M	0.032
116-118M	AS ABOVE ONLY FIRMER	296	116	118	2M	0.011
118-120M	AS ABOVE BUT FIRMER, GOOD PYR.	297	118	120	2M	0.048
120-122M	MIX OF DARK + LIGHT RHY " "	298	120	122	2M	0.021
122-124M	AS ABOVE	299	122	124	2M	0.007
124-126M	VERY WHITE RHY? BECOMING SOFT.	300	124	126	2M	0.011
126-128M	" " " " SOME PYR.	301	126	126	2M	0.012

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 4 OF 6

DIAMOND DRILL RECORD

PROPERTY SPEZOGNA - BABE HOLE NO. S-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 166.53M STARTED JULY 15-78 COMPLETED JULY 29-78

DEPARTURE SECTION DIP DRILLED BY CAHAR DEVELOPMENT LOGGED BY A. MacKILLOP

DEPTH METERS	FORMATION		SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz Au/TON		
128-130M	LIGHT GREY RHY W/ KAOLIN	FAIR PYR.	302	128	130	2M	0.010		
130-132M	AS ABOVE		303	130	132	2M	0.020		
132-134M	DARK GREY RHY - MORE SIL	GOOD PYR	304	132	134	2M	0.016		
134-136M	" " " FRACTURES FILLED W/PYR.		305	134	136	2M	0.382		
136-138M	AS ABOVE		306	136	138	2M	0.043		
138-140M	AS ABOVE		307	136	140	2M	0.074		
140-142M	AS ABOVE		308	140	142	2M	0.081		
142-144M	AS ABOVE		309	142	144	2M	0.051		
144-146M	BLUISH GREY RHY	GOOD PYR.	310	144	146	2M	0.046		
146-148M	AS ABOVE	" "	311	146	148	2M	0.041		
148-150M	AS ABOVE	" "	312	148	150	2M	0.039		
150-152M	MOSTLY QTS + CARBONIC QTZ + RHY BX	" "	313	150	152	2M	0.034		
152-154M	LIGHT GREY RHY BX	" "	314	152	154	2M	0.042		
154-156M	MOSTLY TUFF + ASH.		315	154	156	2M	0.048		
156-158M	TUFF, ASH, CARBONIC QTZ, RHY BX		316	156	158	2M	0.009		
158-160M	RHY BX + SIL ARG		317	158	160	2M	0.027		
160-162M	LIGHT COLOURED RHY BX, GOOD PYR.		318	160	162	2M	0.054		
162-164M	AS ABOVE		319	162	164	2M	0.086		
164-166M	AS ABOVE + SIL ARG		320	164	166	2M	0.021		
166-166.53M	TURNING TO MUD.		321	166	166.53	.53	0.008		

PAGE NO. 5 OF 6

DIAMOND DRILL RECORD

PROPERTY SPEDONA - BABE HOLE NO. S-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 1663 STARTED JULY 15-78 COMPLETED JULY 29-78

DEPARTURE SECTION DIP DRILLED BY CAMIR DEVELOPMENT LOGGED BY A. MCKILLOP

DEPTH METERS	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS
	Box #1, 10.37 M TO 17.38M 90% REC					
	Box #2, 17.38M TO 25.01 M 95% REC.					
	Box #3, 25.01M TO 32.33 M 95% REC					
	Box #4, 32.33M TO 39.34 M 95% REC.					
	Box #5, 39.34M TO 46.84M 95% REC.					
	Box #6, 46.84M TO 53.98M 95% REC.					
	Box #7, 53.98M TO 61.00M 95% REC.					
	Box #8, 61.00M TO 68.62M 90% REC.					
	Box #9, 68.62M TO 76.25M 95% REC					
	Box #10, 76.25M TO 83.57M 95% REC					
	Box #11, 83.57M TO 90.76M 95% REC					
	Box #12, 90.76M TO 97.90M 95% REC.					
	Box #13, 97.90M TO 105.91 M 95% REC					
	Box #14, 105.91 M TO 112.42M 95% REC					
	Box #15, 112.42M TO 121.87M 90% REC					
	Box #16, 121.87M TO 130.16M 90% REC.					
	Box #17, 130.16M TO 136.82M 95% REC.					
	Box #18, 136.82M TO 143.83M 95% REC.					
	Box #19, 143.83M TO 150.30M 90% REC.					
	Box #20, 150.30M TO 157.38M 95% REC.					

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 802

PAGE NO. 6 OF 6

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. S-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 166.53 m STARTED JULY 15-78 COMPLETED JULY 29-78

DEPARTURE SECTION DIP DRILLED BY CAMAR DEVELOPMENT LOGGED BY A. MACKILLOP

DEPTH METERS	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS			
	BOX #21, 157.38 M TO 164.39 M 90% REC.								
	MUD BEYOND THIS NO RECOVERY.								

WESTERN MINER-PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 1 OF 6

DIAMOND DRILL RECORD

PROPERTY SPECOGNA-BABE HOLE NO. G-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 178.73M STARTED AUG 21-76 COMPLETED SEPT 11TH-76

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENT LOGGED BY A. MACKILLOP

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS OZ. Au/TON
0 - 2M	RHY BX LIM STAINED GOOD PYR	322	0	2	2M	0.109
2 - 4M	DARK GREY RHY BX, CALCEDONIC QTZ, WOOD. " "	323	2	4	2M	0.102
4 - 6M	AS ABOVE + SOME ASH " "	324	4	6	2M	0.103
6 - 8M	SIL TUFF	325	6	8	2M	0.038
8 - 10M	" " + QTZ	326	8	10	2M	0.057
10 - 12M	MOSTLY QTZ	327	10	12	2M	0.083
12 - 14M	" " SOME RHY	328	12	14	2M	0.027
14 - 16M	" " " "	329	14	16	2M	0.128
16 - 18M	DARK GREY RHY BX QTZ FLOODED	330	16	18	2M	0.196
18 - 20M	" " " " " " + ASH GOOD PYR	331	18	20	2M	0.078
20 - 22M	DARK GREY RHY BX	332	20	22	2M	0.117
22 - 24M	" " " " VUGGY IN PLACES	333	22	24	2M	0.047
24 - 26M	" " " "	334	24	26	2M	0.028
26 - 28M	LIGHTER " " "	335	26	28	2M	0.037
28 - 30M	DARK " " "	336	28	30	2M	0.018
30 - 32M	" " " " + QTZ	337	30	32	2M	0.031
32 - 34M	RHY BX (TERRAZO) GOOD PYR	338	32	34	2M	0.026
34 - 36M	AS ABOVE	339	34	36	2M	0.048
36 - 38M	LIGHT BROWNISH GREY RHY, SOME QTZ	340	36	38	2M	0.009
38M - 40M	AS ABOVE	341	38	40	2M	0.029

PAGE NO. 2 OF 6

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 6 - 78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 178.73M STARTED AUG 27-78 COMPLETED SEPT 11-78

DEPARTURE SECTION DIP DRILLED BY CAMAR DEVELOPMENT LOGGED BY A. MACKILLOP

DEPTH METRIC	FORMATION		SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz AU/TON
40-42M	BROWNISH GREY RHY BX, ASH BEDS	GOOD PYR	342	40	42	2M	0.025
42-44M	AS ABOVE + TERRAZO	" "	343	42	44	2M	0.024
44-46M	DARK GREY RHY BX W/ GREENISH FRAGMTS TERRAZO	" "	344	44	46	2M	0.021
46-48M	AS ABOVE		345	46	48	2M	0.013
48-50M	AS ABOVE		346	48	50	2M	0.044
50-52M	AS ABOVE		347	50	52	2M	0.049
52-54M	LIGHT GREY RHY BX + SIL ARG	GOOD PYR	348	52	54	2M	0.029
54-56M	AS ABOVE		349	54	56	2M	0.038
56-58M	GREY RHY BX, TUFF + ASH BEDS	GOOD PYR	350	56	58	2M	0.012
58-60M	RHY BX TERRAZO	" "	351	58	60	2M	0.011
60-62M	" " " + ASH	" "	352	60	62	2M	0.019
62-64M	" " "	" "	353	62	64	2M	0.004
64-66M	AS ABOVE		354	64	66	2M	0.006
66-68M	AS ABOVE		355	66	68	2M	0.004
68-70M	AS ABOVE + SOME WOOD	GOOD PYR	356	68	70	2M	0.002
70-72M	AS ABOVE		357	70	72	2M	0.020
72-74M	AS ABOVE + SIL ARG	GOOD PYR	358	72	74	2M	0.039
74-76M	DARK GREY RHY (TERRAZO)	" "	359	74	76	2M	0.012
76-78M	" " " + TUFF	" "	360	76	78	2M	0.043
78-80M	TUFF + SIL ARG	" "	361	78	80	2M	0.006

PAGE NO. 3 OF 6

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 6-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 176.73 M STARTED AUG 27-78 COMPLETED SEPT 11TH-78

DEPARTURE SECTION DIP DRILLED BY CAKAR DEVELOPMENT. LOGGED BY A. MacKILLOP

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz Au/ton
80-82M	TUFFACEOUS	362	80	82	2M	0.009
82-84M	MOSTLY QTZ	363	82	84	2M	0.023
84-86M	SIL ARG - QTZ - RHY BX GOOD PYR	364	84	86	2M	0.005
86-88M	RHY BX (TERRAZO) GREENISH FRAGMENTS	365	86	88	2M	0.021
88-90M	AS ABOVE	366	88	90	2M	0.018
90-92M	AS ABOVE	367	90	92	2M	0.016
92-94M	RHY AND ASH GOOD PYR.	368	92	94	2M	0.015
94-96M	MOSTLY QTZ W/MINOR DARK RHY	369	94	96	2M	0.054
96-98M	DARK RHY, SIL ARG GHOST BX'D GOOD PYR	370	96	98	2M	0.024
98-100M	AS ABOVE	371	98	100	2M	0.034
100-102M	AS ABOVE	372	100	102	2M	0.013
102-104M	TUFFACEOUS BX'D, SIL ARG & TERRAZO	373	102	104	2M	0.048
104-106M	TERRAZO GOOD PYR	374	104	106	2M	0.022
106-108M	TERRAZO " "	375	106	108	2M	0.007
108-110M	TERRAZO " "	376	106	110	2M	0.023
110-112M	TERRAZO " "	377	110	112	2M	0.018
112-114M	TERRAZO " "	378	112	114	2M	0.024
114-116M	TERRAZO " "	379	114	116	2M	0.033
116-118M	TERRAZO " "	380	116	118	2M	0.042
118M-120M	TERRAZO " "	381	118	120	2M	0.014

PAGE [redacted] NO. 4 OF 6

DIAMOND DRILL RECORD

PROPERTY SPECOVIA HOLE NO. 6-76

LATITUDE ELEVATION BEARING VERTICAL DEPTH 178.73M STARTED AUG 27-78 COMPLETED SEPT 11TH-78

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENTS LOGGED BY A. MACKILLOP

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz AU/TON
120 - 122M	TERRAZO EXC PYR.	382	120	122	2M	0.034
122 - 124M	TERRAZO " "	383	122	124	2M	0.063
124 - 126M	TERRAZO " "	384	124	126	2M	0.033
126 - 128M	TERRAZO " "	385	126	128	2M	0.024
128 - 130M	TERRAZO BECOMING DARKER	386	128	130	2M	0.011
130 - 132M	AS ABOVE	387	130	132	2M	0.022
132 - 134M	DARK GREY RHY W/ KAOLIN + QTZ	388	132	134	2M	0.052
134 - 136M	SOFT GREY RHY CUT BY CALCADONIC QTZ.	389	134	136	2M	0.009
136 - 138M	TERRAZO EXC PYR.	390	136	138	2M	0.034
138 - 140M	QTS FLOODED ARG	391	138	140	2M	0.009
140 - 142M	TERRAZO	392	140	142	2M	0.074
142 - 144M	TERRAZO	393	142	144	2M	0.008
144 - 146	SOFT RHY W/ KAOLIN	394	144	146	2M	0.011
146 - 148M	TERRAZO W/ KAOLIN	395	146	146	2M	0.005
148 - 150M	AS ABOVE	396	148	150	2M	0.030
150 - 152M	AS ABOVE	397	150	152	2M	0.051
152 - 154M	AS ABOVE W/ CALCADONIC QTZ	398	152	154	2M	0.358
154 - 156M	AS ABOVE	399	154	156	2M	0.349
156 - 158M	AS ABOVE W/ TUFF	400	156	158	2M	1.76
158 - 160M	WHITE RHY, SIL ARG	401	158	160	2M	2.45

WESTERN MINER-PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 5 OF 6

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 6-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 178.73M STARTED AUG 27TH - 78 COMPLETED SEPT 11TH - 78

DEPARTURE SECTION DIP DRILLED BY CAMAR DEVELOPMENTS LOGGED BY A. MACKILLOP.

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS AU
160-162M	RHY CRACKLE BX EXC PYR.	402	160	162	2M	0.693
162-164M	AS ABOVE	403	162	164	2M	0.988
164-166M	SIL ARG BX'D FAIR PYR	404	164	166	2M	0.047
166-168M	AS ABOVE	405	166	168	2M	0.222
168-170M	AS ABOVE	406	168	170	2M	0.283
170-172M	WHITEISH RHY BX'D, W/SPECKS OF KAOLIN, &	407	170	172	2M	0.490
172-174M	RHY CRACKLE BX	408	172	174	2M	2.49
174-176M	AS ABOVE	409	174	176	2M	0.233
176-178M	SOFT ARG TURNING TO MUD	410	176	178	2M	0.026
178-178.73M	MUD.	411	178	178.73	.73M	0.004

BOX #1, 0M TO 7.56 M 95% REC
BOX #2, 7.56M TO 15.79 M 90% REC
BOX #3, 15.79M TO 22.30M 95% REC
BOX #4, 22.30M TO 30.68M 90% REC
BOX #5, 30.68M TO 37.82M 95% REC
BOX #6, 37.82M TO 45.14M 95% REC
BOX #7, 45.14M TO 52.15M 95% REC
BOX #8, 52.15M TO 59.44M 95% REC
BOX #9, 59.44M TO 66.49M 95% REC

7208

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 502

CLAIM NO. 6 OF 6

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 6-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 178.03 M STARTED AUG 27TH-78 COMPLETED SEPT 11TH-78

DEPARTURE SECTION DIP DRILLED BY CAMAR DEVELOPMENTS LOGGED BY A. MACKILLOP

DEPTH METERS	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS
	BOX #10, 66.49M TO 74.45 M 85% REC					
	BOX #11, 74.45M TO 82.04M 95% REC.					
	BOX #12, 82.04M TO 89.54 M 90% REC.					
	BOX #13, 89.54 M TO 96.95 M 95% REC.					
	BOX #14, 96.95M TO 103.82M 95% REC.					
	BOX #15, 103.82M TO 111.14M 95% REC.					
	BOX #16, 111.14M TO 118.34 M 95% REC.					
	BOX #17, 118.34M TO 125.08 M 95% REC					
	BOX #18, 125.08 M TO 132.40M 95% REC					
	BOX #19, 132.40M TO 139.38 M 95% REC.					
	BOX #20, 139.38 M TO 146.73 M 95% REC.					
	BOX #21, 146.73 M TO 153.59 M 90% REC.					
	BOX #22, 153.59 M TO 159.39 M 90% REC					
	BOX #23, 159.39 M TO 166.71 M 95% REC					
	BOX #24, 166.71 M TO 173.54 M 95% REC.					
	BOX #25, 173.54 M TO 178.78 M 95% REC.					

WESTERN MINER-PRESS LTD.
STANDARD FORM NO. 302

DIAMOND DRILL LOG

COLLAR:—
LAT
DEP. .. See Map
ELEVATION
AZIMUTH .. Dip 90°

METRES

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY CONSOLIDATED CINOLA MINES LTD.
HOLE NO. CC 78-6
COMMENCED
FINISHED
PURPOSE OF HOLE Geology and assays
LOGGED BY: AFR

FOOTAGE	DESCRIPTION	CORE SAMPLES									
		SAMPLE NO.	FROM	TO	WIDTH	ASSAY	WIDTH X ASSAY	SAMPLE NO.	FROM	TO	ASSAY
0 - 1	Oxidized tuff, chalcedonic qtz leached										
1 - 2	Some argillite fragments, mostly rhyolite breccia, good quartz filling, little oxide, pyrite rimming fragments										
2 - 5.5	As above, more ash, some oxide, pyrite rimming, with black chalcedony										
5.5 - 6.5	~~Argellite Breccia, coarse, moderate pyrite, Some~~ carbonitized wood @ 6 m.										
6.5 - 8.5 M	Black tuffaceous, some vugs, some pyrite										
8.5 - 13.3 M	Quartz, chalcedonic, white to grey, inclusions of argellite, Fair pyrite.										
13.3 - 14.3	Black tuff, silicified. Good pyrite										
14.3 - 16.3	Chalcedonic quartz, grey to black. Good pyrite										
16.3 - 17	Argellite Breccia, fair pyrite										
17 - 18	Remnants - Box work quartz										
18 - 21	Mostly argillite breccia, with quartz, good to fair pyrite										
21 - 227	Tuff, some brown ash										
22.7 - 31.4	As above, but higher quartz content, with larger fragments										
31.4 - 35.5	Tuff, large fragments, considerable greenish material (pebbles). Fair to good pyrite in rims and scattered										

DIAMOND DRILL LOG

COLLAR:—
LAT.
DEP.
ELEVATION
AZIMUTH

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY
HOLE NO. 78-6
COMMENCED
FINISHED
PURPOSE OF HOLE
LOGGED BY:

METRES

~~FOOTAGE~~	DESCRIPTION	CORE SAMPLES									
		SAMPLE NO.	FROM	TO	WIDTH	ASSAY	WIDTH X ASSAY	SAMPLE NO.	FROM	TO	ASSAY
35.5-41.5	Rhyolite breccia, ash and tuff, silicified, poor pyrite. Brownish colour										
41.5 - 44	Rounded fragments, with ash, silicified										
44 - 44.9	Very fine brown ash										
44.9 - 56.1	Tuff, green to white fragments, grey ash, chalcedony filling. Good pyrite in rims										
56.1 - 58.5	Grey to brownish ash. Poor pyrite										
58.5 - 58.9	Fragmental										
58.9 - 59	Brownish Ash										
59 - 77.5	Coarse to fine tuff. Occ. short sections of ash. All silicified. Fair to poor pyrite in rims and patches										
77.5 - 83.4	Almost massive grey to black rhyolite. Banded. Considerable pyrite.										
83.4 - 84.8	Quartz. Few argillite frags. Rare pyrite										
84.8 - 86.9	Black, massive, banded (Ash ?) Good pyrite										
86.9 - 94.8	Tuff, with some 2-4 cm sections of quartz Fair to poor pyrite										
94.8 - 96.3	Chalcedonic quartz. Occ. fragments of argillite (?) with pyrite. Pyrite poor.										

DIAMOND DRILL LOG

COLLAR:—
LAT.
DEP.
ELEVATION
AZIMUTH

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY
HOLE NO. CC 78-6
COMMENCED
FINISHED
PURPOSE OF HOLE
LOGGED BY:

METRES ~~XXXXXX~~	DESCRIPTION	CORE SAMPLES									
		SAMPLE NO.	FROM	TO	WIDTH	ASSAY	WIDTH X ASSAY	SAMPLE NO.	FROM	TO	ASSAY
96.3-103	Grading from above to massive black, banded ash (?), silicified. Fair to good pyrite. Quartz 100.1 - 103.										
103 - 105	Grey rhyolite ash, with black line web. Pyrite fair.										
105 - 105.3	Bluish-grey quartz										
105.3 - 107.2	Brownish tuff - ash. Pyrite fair to poor.										
107.2 - 137.5	Coarse tuff, some ash, pyrite fair to good. ~~Chalcopyrite at 115.~~ 0.3 M qtz @ 112. Short sections of grey rhyolite										
137.5 - 140	Black ash, chalcedony. Pyrite fair to good.										
140 - 149	Greyish coarse tuff, some fine sections. Occ. white soft spots. Bands of pyrite fair to good.										

DIAMOND DRILL LOG

COLLAR:—
LAT.
DEP.
ELEVATION
AZIMUTH

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY
HOLE NO. CC 6-68
COMMENCED
FINISHED
PURPOSE OF HOLE
LOGGED BY:

METRES ~~FOOTAGE~~	DESCRIPTION	CORE SAMPLES									
		SAMPLE NO.	FROM	TO	WIDTH	ASSAY	WIDTH X ASSAY	SAMPLE NO.	FROM	TO	ASSAY
149 - 150.5	Grey ash mud, with pyrite										
150.5 - 151.5	Rhyolite. Pyrite fair to good.										
151.5 - 151.8	Broken										
151.8 - 164	Grey rhyolite ash, pyrite fair to good										
164 - 170.5	Black, massive (Argillite ?) Fair to good pyrite in fractures. 0.6 qtz @ 166, 169										
170.5 - 174.5	Quartz, grey rhyolite breccia, with pyrite in fractures										
174.5 - 175.1	Massive rhyolite with pyrite in fractures										
175.1 - 177.5	Above grading to black										

PAGE NO. 1 OF 7

DIAMOND DRILL RECORD

PROPERTY SKEENA - BABE HOLE NO. 7-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 211.97M STARTED SEPT 13-78 COMPLETED OCT 28/78

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENT LOGGED BY M. MacKILLOP

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz AU/TON
0 - 2M	LIM STAINED RHY BX	412	0	2	2M	0.080
2 - 4M	AS ABOVE	413	2	4	2M	0.104
4 - 6M	DARK GREY RHY BX.	414	4	6	2M	0.026
6 - 8M	AS ABOVE	415	6	8	2M	0.072
8 - 10M	AS ABOVE FAIR PYR.	416	8	10	2M	0.076
10 - 12M	LIGHT & DARK RHY BX, LIM STAINED - ✓	417	10	12	2M	0.032
12 - 14M	AS ABOVE	418	12	14	2M	0.002
14 - 16M	DARK GREY RHY BX FAIR PYR.	419	14	16	2M	0.012
16 - 18M	AS ABOVE	420	16	18	2M	0.012
18 - 20M	AS ABOVE & BANDED TUFF	421	18	20	2M	0.074
20 - 22M	AS ABOVE & SIL ARG	422	20	22	2M	0.030
22 - 24M	AS ABOVE & QTZ.	423	22	24	2M	0.030
24 - 26M	DARK GREY RHY W/ BLUISH TINGE (FINE TERRAZO) GOOD PYR	424	24	26	2M	0.004
26 - 28M	AS ABOVE	425	26	28	2M	0.066
28 - 30M	TUFF & GREY RHY BX	426	28	30	2M	0.456
30 - 32M	✓, SIL ARG & GREY RHY	427	30	32	2M	0.277
32 - 34M	GREY RHY BX, LUDDO FRAGMENTS	428	32	34	2M	0.154
34 - 36M	AS ABOVE	429	34	36	2M	0.034
36 - 38M	TERRAZO GREENISH TINGE GOOD PYR	430	36	38	2M	0.076
38 - 40M	DARK GREY RHY BX, CARBONIC QTZ, MUD	431	38	40	2M	0.014

PAGE NO. 2 OF 7

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 7-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 211.97M STARTED SEPT 13-78 COMPLETED OCT. 28/78

DEPARTURE SECTION DIP DRILLED BY CAMP DEVELOPMENT LOGGED BY A. MACKILLOP

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS AU
40 - 42m	RHY BX - LARGER FRAGMENTS, SOME GREENISH GOOD PYR	432	40	42	2M	0.034
42 - 44M	AS ABOVE " "	433	42	44	2M	0.008
44 - 46M	AS ABOVE " "	434	44	46	2M	0.016
46 - 48M	MOSTLY QTZ - SOME RHY	435	46	48	2M	0.524
48 - 50M	AS ABOVE	436	48	50	2M	0.351
50 - 52M	RHY BLUISH TINGE TERRAZO	437	50	52	2M	0.072
52 - 54M	AS ABOVE W/ GREENISH FRAGMENTS	438	52	54	2M	0.028
54 - 56M	AS ABOVE	439	54	56	2M	0.014
56 - 58M	AS ABOVE W/LARGER FRAGMENTS	440	56	58	2M	0.281
58 - 60M	AS ABOVE	441	58	60	2M	0.028
60 - 62M	AS ABOVE W/TUFF & SILARG.	442	60	62	2M	0.246
62 - 64M	RHY BX TERRAZO GOOD PYR	443	62	64	2M	0.004
64 - 66M	AS ABOVE " "	444	64	66	2M	0.036
66 - 68M	AS ABOVE + SIL TUFF " "	445	66	68	2M	0.016
68 - 70M	TUFF, RHY & SIL ARG	446	68	70	2M	0.024
70 - 72M	AS ABOVE	447	70	72	2M	0.004
72 - 74M	AS ABOVE	448	72	74	2M	0.020
74 - 76M	AS ABOVE	449	74	76	2M	0.022
76 - 78M	TUFF, SMALL FRAGMENTS RHY, LUDDD & SIL ARG EXC PYR	450	76	78	2M	0.002
78 - 80M	AS ABOVE	451	78	80	2M	0.104

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 3 OF 7

DIAMOND DRILL RECORD

PROPERTY SHECONA - BABE HOLE NO. 7-76

LATITUDE ELEVATION BEARING VERTICAL DEPTH 211.97M STARTED SEPT 13/78 COMPLETED OCT 28/78

DEPARTURE SECTION DIP DRILLED BY CAMIR DEVELOPMENT LOGGED BY A. MacKILLOP

DEPTH FEET	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz Au/TON
80-82M	TUFF, SIL ARG, WOOD, SMALL WHITE FRAGS RHY, EXC PYR	452	80	82	2M	0.024
82-84M	TUFF BECOMING SOFT GOOD PYR.	453	82	84	2M	0.002
84-86M	AS ABOVE	454	84	86	2M	0.030
86-88M	AS ABOVE	455	86	88	2M	0.028
88-90M	AS ABOVE	456	88	90	2M	0.022
90-92M	GREY RHY BX W/ SIL ARG + QTZ.	457	90	92	2M	0.297
92-94M	RHY BX TERRACE	458	92	94	2M	0.022
94-96M	DARK RHY, SIL ARG + QTZ.	459	94	96	2M	0.090
96-98M	BROWNISH GREY RHY.	460	96	98	2M	0.006
98-100M	" " " + SIL ARG	461	98	100	2M	0.004
100-102M	AS ABOVE	462	100	102	2M	0.016
102-104M	AS ABOVE	463	102	104	2M	0.026
104-106M	RHY BX, CALCEDONIC QTZ, SIL ARG GOOD PYR.	464	104	106	2M	0.002
106-108M	AS ABOVE " "	465	106	108	2M	0.016
108-110M	AS ABOVE " "	466	108	110	2M	0.064
110-112M	AS ABOVE " ✓	467	110	112	2M	0.079
112-114M	RHY BX, SILICEOUS EXC PYR.	468	112	114	2M	0.098
114-116M	BROWNISH GREY RHY, CALCEDONIC QTZ ✓ ✓	469	114	116	2M	0.047
116-118M	AS ABOVE + WOOD FRAGMENTS . ✓	470	116	118	2M	0.062
118-120M	AS ABOVE	471	118	120	2M	0.035

WESTERN MINER PRESS LTD. STANDARD FORM NO. 502

PAGE NO. 4 OF 7

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - NOYES HOLE NO. 7-76

LATITUDE ELEVATION BEARING DEPTH 211.97M STARTED SEPT 13-76 COMPLETED OCT 28/78

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENT LOGGED BY A. WHITEHILLOP

DEPTH METER	FORMATION		SAMPLE NO.	FROM	TO	WIDTH	ASSAYS Au/TON			
120-122m	BROWNISH GREY RHY Bx, TUFF & QTZ	GOOD PYR	472	120	122	2M	0.035			
122-124m	AS ABOVE		473	122	124	2M	0.041			
124-126m	AS ABOVE		474	124	126	2M	0.022			
126-128m	DARK GREY RHY Bx	EXC PYR	475	126	128	2M	0.026			
128-130m	" " " BECOMING LIGHTER IN COLOUR	" "	476	128	130	2M	0.035			
130-132m	AS ABOVE	" "	477	130	132	2M	0.051			
132-134m	AS ABOVE & WOOD FRGT	"	478	132	134	2M	0.009			
134-136m	SIL ARG & QTZ	GOOD PYR	479	134	136	2M	0.042			
136-138m	LIGHT COLOURED RHY W/ KAOLIN	EXC PYR	480	136	138	2M	0.045			
138-140m	AS ABOVE		481	138	140	2M	0.017			
140-142m	SIL TUFF & CHK QTZ	GOOD PYR	482	140	142	2M	0.025			
142-144m	RHY Bx, SIL ARG BECOMING SOFT		483	142	144	2M	0.047			
144-146m	NO CORE (TOO SOFT)		484	144	146	2M	0.165			
146-148m	MOSTLY KAOLIN		485	146	148	2m	0.004			
148-150m	RHY Bx	GOOD PYR	486	146	150	2M	0.028			
150-152m	SIL ARG, TUFF & ITSH	" "	487	150	152	2m	0.022			
152-154m	LIGHT GREY RHY Bx, SIL TUFF	" "	488	152	154	2M	0.012			
154-156m	RHY Bx (TERRAZO) GREENISH FRIGMENTS		489	154	156	2M	0.042			
156-158m	AS ABOVE		490	156	158	2M	0.034			
158-160m	BROWNISH GREY RHY, SOFT IN PLACES	EXC PYR	491	158	160	2M	0.023			

WESTERN MINER-PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 5 OF 7

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - IBABE HOLE NO. 7-76

LATITUDE ..... ELEVATION BEARING VERTICAL DEPTH 211.97 M STARTED SEPT 13-76 COMPLETED OCT 28/76

DEPARTURE SECTION ..... DIP DRILLED BY CAMAR DEVELOPMENT LOGGED BY A. MACKILLOP.

DEPTH FEET	FORMATION		SAMPLE NO.	FROM	TO	WIDTH	ASSAYS oz AU/TON			
160-162M	BROWNISH GREY RHY	EXC PYR	492	160	162	2M	0.006			
162-164M	" " " + BANDED TUFF	" "	493	162	164	2M	0.021			
164-166M	SOFT RHY BX W/ KAOLIN	GOOD PYR	494	164	166	2M	0.019			
166-168M	SOFT WHITE MUD	" "	495	166	168	2M	0.018			
168-170M	" " " + RHY BX	" "	496	168	170	2M	0.004			
170-172M	AS ABOVE	" "	497	170	172	2M	0.007			
172-174M	LIGHT & DARK GREY RHY, SIL ARG, WOOD	" "	498	172	174	2M	0.020			
174-176M	FRAGMENTS	" "	499	174	176	2M	0.018			
176-178M	AS ABOVE	" "	500 498	176	178	2M	0.030			
178-180M	AS ABOVE	" "	501	178	180	2M	0.140			
180-182M	AS ABOVE	" "	502	180	182	2M	0.725			
182-184M	AS ABOVE	" "	503	182	184	2M	0.018			
184-186M	AS ABOVE	" "	504	184	186	2M	0.027			
186-188M	AS ABOVE + SOME TUFF	" "	505	186	188	2M	0.020			
188-190M	TUFF & WHITE MUD	EXC PYR	506	188	190	2M	0.012			
190-192M	AS ABOVE BECOMING FINER	" "	507	190	192	2M	0.026			
192-194M	AS ABOVE W/ WOOD FRAGMENTS	" "	508	192	194	2M	0.012			
194-196M	TUFF, SIL WOOD & SOFT WHITE MUD	" "	509	194	196	2M	0.012			
196-198M	TERRAZO		510	196	198	2M	0.025			
198-200M	BROWNISH GREY TUFF	GOOD PYR	511	198	200	2M	0.030			

PAGE NO. 6 OF 7

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 7 - 76

LATITUDE ELEVATION BEARING VERTICAL DEPTH 211.97 M STARTED SEPT 13 - 76 COMPLETED OCT 28 / 76

DEPARTURE SECTION DIP DRILLED BY CAMP DEVELOPMENT LOGGED BY A MACKILLOP

DEPTH METER	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS Au oz/T
200-202M	LIGHT GREY RHY BX EXC PYR.	512	200	202	2M	0.030
202-204M	AS ABOVE " "	513	202	204	2M	0.018
204-206M	BROWNISH GREY RHY, SIL WOOD, WHITE MUD " "	514	204	206	2M	0.032
206-208M	AS ABOVE " "	515	206	208	2M	0.016
208-210M	TUFF, WHITE RHY, SIL WOOD, MUD + ASH. GOOD PYR	516	208	210	2M	0.010
210-211.97	RHY BX TERRAZO + MUD " "	517	210	211.97	2M	0.015
	BOX #1, 0M TO 8.23M 95% REC.					
	BOX #2, 8.23M TO 15.61 M 95% REC					
	BOX #3, 15.61M TO 23.18M 95% REC.					
	BOX #4, 23.18M TO 31.44 M 90% REC					
	BOX #5, 31.44 M TO 38.73M 95% REC					
	BOX #6, 38.73M TO 45.75 M 90% REC					
	BOX #7, 45.75 M TO 54.16 M 90% REC.					
	BOX #8, 54.16 M TO 61.30M 95% REC					
	BOX #9, 61.30M TO 68.50M 95% REC					
	BOX #10, 68.50M TO 75.51 M 95% REC.					
	BOX #11, 75.51M TO 82.68 M 95% REC.					
	BOX #12, 82.68 M TO 90.28 M 95% REC.					
	BOX #13, 90.28M TO 97.47M 95% REC.					

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 502

PAGE NO. 7 OF 7

DIAMOND DRILL RECORD

PROPERTY SPECOONA - BABE HOLE NO. 7-78

LATITUDE ELEVATION BEARING VERTICAL DEPTH 211.97 m STARTED SEPT 13 '78 COMPLETED OCT 28 '78

DEPARTURE SECTION DIP DRILLED BY CAMAR DEVELOPMENT LOGGED BY A. MacKILLOP

DEPTH METRIC	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS
	Box #14, 97.47 m. to 104.40 m 90% Rec					
	Box #15, 104.40 m to 111.63 m 95% Rec					
	Box #16, 111.63 m to 118.82 m 95% Rec.					
	Box #17, 118.82 m to 125.84 m 95% Rec.					
	Box #18, 125.84 m to 132.85 m 95% Rec.					
	Box #19, 132.85 m to 139.99 m 95% Rec.					
	Box #20, 139.99 m to 150.24 m 65% Rec.					
	Box #21, 150.24 m to 157.07 m 95% Rec					
	Box #22, 157.07 m to 164.27 m 95% Rec					
	Box #23, 164.27 m to 172.02 m 95% Rec.					
	Box #24, 172.02 m to 184.52 m 60% Rec.					
	Box #25, 184.52 m to 192.45 m 95% Rec					
	Box #26, 192.45 m to 200.26 m 95% Rec					
	Box #27, 200.26 m to 207.27 m 95% Rec.					
	Box #28, 207.27 m to 211.97 m 95% Rec.					

WESTERN MINER-PRESS LTD.
STANDARD FORM NO. 502

DIAMOND DRILL LOG

COLLAR:—
LAT.
DEP. See Map
ELEVATION
AZIMUTH
Dip 90°
METRES

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY
HOLE NO. CC 78-7
COMMENCED
FINISHED
PURPOSE OF HOLE
LOGGED BY:

~~FOOTAGE~~	DESCRIPTION	CORE SAMPLES								
CASING :		SAMPLE NO.	FROM	TO	WIDTH	ASSAY	WIDTH X ASSAY	SAMPLE NO.	FROM	TO	ASSAY
0 M - 8.8	1 M oxidized rhyolite breccia. Rhyolite breccia and ash. Poor pyrite.										
8.8 - 16.7	Dark grey rhyolite breccia, tuff, with argillite inclusions. Fair pyrite.										
16.7 - 20.9	Dark, massive, fine grained, banded (ash ? sediments ?) Occ. pyrite										
20.9 - 30	Rhyolite breccia, and tuff, some chert, fair pyrite										
30 - 30.7	Black, massive, banded. Occasional pyrite										
30.9 - 38.8	Tuff, some brown ash, scattered pyrite										
38.8 - 39.4	Mud										
39.4 - 45.4	Tuff, many greenish fragments. Pyrite fair										
45.4 - 49	Cherty quartz, rare pyrite 0.6 mud @ 158										
49 - 49.6	Massive grey ash, poor pyrite										
49.6 - 50.3	Tuff										
50.3 - 52	Alternate ash and massive sections. Poor pyrite										
52 - 66.6	Tuff, greenish fragments, fair pyrite										
66.6 - 97	Massive black to brown with increasing tuff fragments. Poor pyrite in patches										

DIAMOND DRILL LOG

COLLAR:—
LAT.
DEP.
ELEVATION
AZIMUTH

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY
HOLE NO. CC 78-7
COMMENCED
FINISHED
PURPOSE OF HOLE
LOGGED BY:

METRES FOOTAGE	DESCRIPTION	CORE SAMPLES									
		SAMPLE NO.	FROM	TO	WIDTH	ASSAY	WIDTH X ASSAY	SAMPLE NO.	FROM	TO	ASSAY
97 - 104	More greyish rhyolite tuff - breccia. Better pyrite, Some sections brown ash.										
104 - 113	Dark grey rhyolite, with occasional brown ash, argillite fragments in rhyolite tuff and breccia. Fair pyrite.										
113 - 128	Brownish ash - Tuff, quartz fragments, poor pyrite.										
128 - 129	Black argillite. Poor pyrite.										
129 - 132.5	Tuff, rhyolite. Fair to good pyrite.										
132.5 - 137	Grey to brown tuff and ash, 50% mud. Good pyrite										
137 - 140	Black, massive, banded - Poor pyrite										
140 - 148.5	Greyish tuff, changing to mud. 9.1 M lost core (mud) @ 146 (?) Black massive secs., highly siliceous, less banding, fair to good pyrite.										
148.5 - 156.5	Greyish tuff - rhyolite, fair pyrite										
156.5 - 156.7	Black, massive, fair pyrite.										
156.7 - 167.5	Grey to brown ash sections, very soft, mud										
167.5 - 171	Grey ash, rhyolite tuff. Fair pyrite										
171 - 172	Greyish rhyolite tuff - good pyrite.										

DIAMOND DRILL LOG

COLLAR:—
LAT.
DEP.
ELEVATION
AZIMUTH

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY
HOLE NO. CC 78-7
COMMENCED
FINISHED
PURPOSE OF HOLE
LOGGED BY:

METRES FOOTAGE	DESCRIPTION
172-177	Dark argillite (?) breccia, with white, soft fragments, fair pyrite, then 3 cm, white mud. Brown sand with very good pyrite.
177 - 183	10% recovery, white mud, and pebbles of rhyolite.
183 - 186	White mud, and grey rhyolite, fair pyrite.
186 - 188.5	Grey to brown and back to white, very soft and mud. Good to fair pyrite.
188.5 - 192	Driller reported, "Soft, grey, and hard in layers". Did not note pyrite content.

CORE SAMPLES									
SAMPLE NO.	FROM	TO	WIDTH	ASSAY	WIDTH X ASSAY	SAMPLE NO.	FROM	TO	ASSAY

PAGE NO. 1 OF 1

DIAMOND DRILL RECORD

PROPERTY SPECOGNA - BABE HOLE NO. 8-76

LATITUDE ELEVATION BEARING VERTICAL DEPTH 185.37M STARTED NOV 25th-78 COMPLETED DEC 2 1/78

DEPARTURE SECTION DIP DRILLED BY CALAR DEVELOPMENTS LOGGED BY A. MACKILLOP

DEPTH METRIC	FORMATION	SAMPLE NO.	FROM	TO	WIDTH	ASSAYS Au
0 - 2M	LIM STAINED RHYOLITE	518	0	2	2M	0.065
2 - 4M	AS ABOVE W/ WOOD FRAGMENTS	519	2	4	2M	0.033
4 - 6M	AS ABOVE - SOME MARCASITE	520	4	6	2M	0.021
6 - 8M	AS ABOVE - MINOR AMTS CHALCOPYRITE	521	6	8	2M	0.044
8 - 10M	DARK GREY RHYOLITE	522	8	10	2M	0.088
10 - 12M	AS ABOVE W/ CARCHAOLIC QTZ GOOD PYR.	523	10	12	2M	0.135
12 - 14M	AS ABOVE W/ VUGGY QTZ.	524	12	14	2M	0.049
14 - 16M		525	14	16	2M	0.017

WESTERN MINER PRESS LTD.
STANDARD FORM NO. 502

DIAMOND DRILL LOG

COLLAR:—
LAT.
DEP.
ELEVATION
AZIMUTH 0°

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY Consolidated Cinola – Specogna Prospect
HOLE NO 78-8
COMMENCED
FINISHED
PURPOSE OF HOLE Geology, Assays
LOGGED BY: A.F. Roberts

~~FOOTAGE~~ Metres	DESCRIPTION
	This log starts at 16 m. Sample #526. Last part 30 cm,
	of cement, not sampled.
16 – 18	42 cm. cement not sampled. Mostly pebbles and chalcedonic
	quartz for 70 cm. Then 30 cm tuff. Mostly well roundeo,
	some rhyolite fragments. 1 mm to several cm across. Some
	show good rimming. All core well pitted. Some chalcedonic
	veining.
18 – 23.8	42 cm tuff, then 1.2 m. of 80% quartz plus fragments.
	Good pyrite when split.
23.8 – 25	Massive, showing banding, with large fragments, well
	silicified.
25 – 28	Tuff followed by 18 cm massive ash, and 6 cm, 40 cm tuff
	to 28 m.
28 – 29.1	Massive ash with some white, leached inclusions. Grey to
	black ash.
29.1 – 32.0	Mixed quartz and fragments, pitted, silic.
32.0 – 32.6	Broken, mostly quartz pebbles.

CORE SAMPLES

SAMPLE NO.	FROM	TO	WIDTH	ASSAY	WIDTH X ASSAY

SAMPLE NO.	FROM	TO	ASSAY
		METRES	
526	16	18	0.112
527	18	20	0.066
528	20	22	0.055
529	22	24	0.057
530	24	26	0.097
531	26	28	0.097
532	28	30	0.240
533	30	32	0.045
534	32	34	0.134
535	34	36	0.001

DIAMOND DRILL LOG

COLLAR:—
LAT.
DEP.
ELEVATION
AZIMUTH 0°

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY Consolidated Cinola – Specogna Prospect
HOLE NO. 78-8
COMMENCED
FINISHED
PURPOSE OF HOLE Geology, Assays
LOGGED BY: A.F. Roberts

FOOTAGE Metres	DESCRIPTION
32.6 – 33.84	Coarse to fine breccia
33.84 – 34.75	Broken along fractures. Tuff. Very soft for last 20 cm.
34.75 – 44.8	Tuff, white fragments usually soft, increasing amounts of greyish rhyolite fragments, to more massive rhyolite, but some tuff.
44.8 – 45.1	Grey-brown rhyolite ash with some wood.
45.1 – 51.5	Tuff, soft white pebbles. Balance well silicified. Rimming and better pyrite.
51.5 – 52.3	Mostly massive quartz, with argillite inclusions (+50%)
52.3 – 58.3	As above, but more argillite and rhyolite increasing. Heavy pitting near end. Broken 52.7 – 53.96; 56.4–56.8; 57–57.3
58.3 – 72.6	1.2 tuff, 0.6 quartz, 0.6 tuff, 0.3 quartz + arg., 0.9 quartz + arg. – pitted, 0.3 mostly quartz tuff--some wood frags. Pyrite poor. Then tuff dark to buff.

CORE SAMPLES						METRES			
SAMPLE NO	FROM	TO	WIDTH	ASSAY	WIDTH X ASSAY	SAMPLE NO.	FROM	TO	ASSAY
					* NOTE REPEAT	535	34	36	0.601
						536	36	38	0.016
						537	38	41	0.008
						538	40	42	0.019
						539	42	44	0.045
						540	44	46	0.004
						541	46	48	0.039
						542	48	50	0.004
						543	50	52	0.378
						544	52	54	0.053
						545	54	56	0.145
						541	56	58	0.218
						547	58	60	0.136
						548	60	62	0.161
						549	62	64	0.047
						550	64	66	0.015
						551	66	68	0.021
						552	68	70	0.094

DIAMOND DRILL LOG

COLLAR:—
LAT. .....
DEP. .....
ELEVATION .....
AZIMUTH ..... 0°

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY Consolidated Cinola - Specogna Prospect
HOLE NO. 78-8
COMMENCED .....
FINISHED .....
PURPOSE OF HOLE Geology, Assays
LOGGED BY: A.F. Roberts

~~FOOTAGE~~ Metres	DESCRIPTION	CORE SAMPLES						METRES			
		SAMPLE NO.	FROM	TO	WIDTH	ASSAY	WIDTH X ASSAY	SAMPLE NO.	FROM	TO	ASSAY
72.6 - 78.0	Massive silic. ash, with a few cm of tuff.							554	72	74	0.077
78.0 - 86.9	Tuff 0.3 m, greenish tinge, grades to light coloured (more							555	74	76	0.337
	rhyolite ?) with "thin black lines", and greenish fragments							556	76	78	0.112
	to 83.5 m. Then dark to black to 86.9 m. Good pyrite.							557	78	80	0.291
	Good rimming.							558	80	82	0.053
86.9 - 92.6	As above, but tending to be more massive showing banding.							559	82	84	0.084
	Brown to black.							560	84	86	0.094
92.6 - 94.20	Grades back to fragmental (tuff). Pyrite in small to large							561	86	88	0.022
	(2-3 cm) patches. Hard, full of pebbles @ 90.85							562	88	90	0.041
94.20 - 97.86	0.6 m. Massive, banded, argillaceous, dark, followed by							563	90	92	0.089
	light coloured rhyolite tuff to 97.86 m.							564	92	94	0.091
97.86 - 99.06	Rhyolite breccia							565	94	96	0.017
99.06 - 101.52	Mixed tuff and rhyolite breccia. Lots of chalcedonic quartz.							566	96	98	0.012
	Heavy pyrite in patches and disseminations.							567	98	100	0.029
	Core 50% broken.							568	100	102	0.059

DIAMOND DRILL LOG

COLLAR:—
LAT.
DEP.
ELEVATION
AZIMUTH 0°

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY Consolidated Cinola - Specogna Prospect
HOLE NO. 78-8
COMMENCED
FINISHED
PURPOSE OF HOLE Geology, Assays
LOGGED BY: A.F. Roberts

~~FOOTAGE~~ Metres	DESCRIPTION
101.52-108.23	Mostly rhyolite breccia, with rhyolite tuff. Some black veining. Heavy pyrite. Rhyolite tuff 102.13 - 103.3, 107.0 - 107.3.
108.23-111.58	Tuff, 50% rhyolite frags. to 0.3 m. Massive banded ash (rhyolite). Light coloured rhyolite tuff, some black veining, and rimming. Good pyrite.
111.58-118.3	
118.3-122.26	Darker, more quartz for 0.3 m.; 90% quartz for 0.6 m. followed by tuff, with larger than usual fragments, much less pitting in last 30 m.
122.26-123.66	Dark tuff
123.66-125	More massive, black, grading to grey-brown rhyolite, mostly banded; with wood fragments and chalcedony veining.
125-136.28	Tuff, coarse frags. Also more massive dark and grey rhyolite ash with dark lines grading to white rhyolite ash with dark lines. (Wood ends at 132.62 m.)

CORE SAMPLES						METRES			
SAMPLE NO.	FROM	TO	WIDTH	ASSAY	WIDTH X ASSAY	SAMPLE NO.	FROM	TO	ASSAY
						569	102	104	0.024
						570	104	106	0.047
						571	106	108	0.045
						572	108	110	0.017
						573	110	112	0.016
						574	112	114	0.0[illegible]
						575	114	116	0.027
						576	116	118	0.073
						577	118	120	0.064
						578	120	122	0.012
						579	122	124	0.037
						580	124	126	0.012
						581	126	128	0.024
						582	128	130	0.035
						583	130	132	0.011
						584	132	134	[illegible]
						585	134	136	[illegible]

DIAMOND DRILL LOG

COLLAR:—
LAT.
DEP.
ELEVATION
AZIMUTH 0°

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY Consolidated Cinola - Specogna Prospect
HOLE NO. 78-8
COMMENCED
FINISHED
PURPOSE OF HOLE Geology, Assays
LOGGED BY: A.F. Roberts

Metres	DESCRIPTION	CORE SAMPLES						METRES			
		SAMPLE NO	FROM	TO	WIDTH	ASSAY	WIDTH x ASSAY	SAMPLE NO.	FROM	TO	ASSAY
136.28-143.29	Grey ash to 137.5, then buff coloured to 138.1, then back to grey colour. All with occ. 2 cm rounded fragments, followed by more tuffaceous. Note: Brown ¼" vein at 140.54, parallel to core. Grey tuff is fairly soft. Good pyrite.							586	136	138	0.020
								587	138	140	0.032
								588	140	142	0.037
								589	142	144	0.019
143.29-149.39	Grey tuff - soft for 1 m. Core 20% broken.							590	144	146	0.029
								591	146	148	0.012
149.39-157	Grey ash with short sections of tuff, first 1.5 m hard. Balance soft with white mud @ 150.9-151.6 (bluish tinge? 154.57 to 157).							592	148	150	0.025
								593	150	152	0.032
								594	152	154	0.013
157-163.72	80% broken. Overall, grey rhyolite ash with a few short sections of tuff. Last 6.3 m. grading to porphyry. High silica, occasional black pyrite. Black mud 159.75-160.67							595	154	156	0.101
								596	156	158	0.037
								597	158	160	0.002
163.72-178.66	163.72-164.63; 165.46-166.76; 167.68-167.98 - All badly broken. Grey rhyolite porph. Some silicification, brecciation; low pyrite in fractures.							598	160	162	0.006
								599	162	164	0.001
								600	164	166	0.009
								601	166	168	0.006
								602	168	170	0.023
								603	170	172	0.027
								604	172	174	0.013

DIAMOND DRILL LOG

COLLAR:—
LAT.
DEP.
ELEVATION
AZIMUTH 0°

DIP TEST		
FOOTAGE	ANGLE	
	READING	CORRECTED

PROPERTY Consolidated Cinola - Specogna Prospect
HOLE NO. 78-8
COMMENCED
FINISHED
PURPOSE OF HOLE Geology, Assays
LOGGED BY: A.C. Roberts

FOOTAGE Metres	DESCRIPTION	CORE SAMPLES									
		SAMPLE NO.	FROM	TO	WIDTH	ASSAY	WIDTH X ASSAY	SAMPLE NO.	FROM	TO	ASSAY
	157.98-169.51 very high silica, but most of porphyry is solid silica with very fine pyrite both disseminated, and in fracture. Note: Bedding fractures 20° - 30° to core. Phenocrysts are soft, white.										
178.86-179.27	Banded, massive rhyolite, non porphyritic. Lighter than porphyritic to cream coloured. Last 0.6 m soft, Contact										
179.27-185.37	Black mud - basement fault - contact with rhyolite sharp. Pyrite and marcasite noted.										
	End of hole										