Hole No. B-38

BROHM MINING CORP

Sample No	Au	Ag	Sample No	Au	Ag	Sample No	Au	Ag	Sample No	Au	Ag
0-5	.010		200-205	.005		400-405	.010		585-590		
5-10	.010		205-210	.005		405-410	.010		590-595		
10-15	.015		210-215	.005		410-415	.010		595-600		
15-20	.015		215-220	.005		415-420	.010		600-605		
20-25	.085		220-225	.005		420-425	.010		605-610		
25-30	.050		225-230	.010		425-430	.010		610-615		
30-35	.025		230-235	.020		430-435	.010		615-620		
35-40	.020		235-240	.005		435-440	.010		620-625		
40-45	.010		240-245	.010		440-445	.007		625-630		
45-50	.010		245-250	.015		445-450	.005		630-635		
50-55	.010		250-255	.010		450-455	.005		635-640		
55-60	.015		255-260	.010		455-460	.015		640-645		
60-65	.010		260-265	.010		460-465	.010		645-650		
65-70	.010		265-270	.015		465-470	.010		650-655		
70-75	.005		270-275	.020		470-475	.005		655-660		
75-80	.010		275-280	.020		475-480	.005		660-665		
80-85	.010		280-285	.015		480-485	.005		665-670		
85-90	.010		285-290	.020		485-490	.010		670-675		
90-95	.010		290-295	.010		490-495	.015		675-680		
95-100	.005		295-300	.040	.024	495-500	.010		680-685		
100-105	.010		300-305	.025		500-505			685-690		
105-110	.010		305-310	.040		505-510			690-695		
110-115	.005		310-315	.040		510-515			695-700		
115-120	.005		315-320	.020		515-520					
120-125	.030		320-325	.015		520-525					
125-130	.025		325-330	.010		525-530					
130-135	.030		330-335	.010		530-535					
135-140	.020	.020	335-340	.015		535-540					
140-145	.020		340-345	.015		540-545					
145-150	.010		345-350	.015		545-550					
150-155	.020		350-355	.010		550-555					
155-160	.010		355-360	.015		555-560					
160-165	.020		360-365	.020		560-565					
165-170	.020		365-370	.010		565-570					
170-175	.015		370-375	.030		570-575					
175-180	.015		375-380	.010		575-580					
180-185			380-385	.010		580-585					
185-190	.010		385-390	.020							
190-195	.010		390-395	.010							
195-200	.010		395-400	.010							

ASSAYER [illegible]

Strawberry Hill Mining Co, Assay Divisio
Box 645, Deadwood, S D 57732

GILT EDGE MINE EXPLORATION DEPARTMENT

DRILL HOLE # [redacted] R87-341 ASSAY METHOD FIRE ASSAY LAB SHMC

N. 746359.99 E. 1127204.6 ELEV. 5614.9

AZ. 335 DIP 60 TD 500

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
0	5	FILL				OXIDE
5	10					
10	15					
15	20	20				
20	25					
25	30					
30	35					
35	40					
40	45					
45	50					MIXED
50	55					
55	60					
60	65					
65	70					
70	75					SULFIDE
75	80					
80	85					
85	90					
90	95					
95	100					
100	105					
105	110					
110	115					

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
115	120	20				SULFIDE
120	125					↓
125	130					OXIDE
130	135					SULFIDE
135	140					
140	145					
145	150					
150	155					
155	160					
160	165					
165	170					
170	175					
175	180					
180	185					
185	190					
190	195					
195	200					
200	205					
205	210					
210	215					
215	220					
220	225					
225	230					
230	235					
235	240					
240	245					
245	250					

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
250	255	20				SULFIDE
255	260					
260	265					
265	270					
270	275					
275	280					
280	285					MIXED
285	290					SULFIDE
290	295					
295	300	15				
300	305	(307)				
305	310	20				
310	315	(317)				
315	320	14				
320	325					
325	330	20				
330	335					
335	340	12				
340	345					
345	350					
350	355					
355	360					
360	365					
365	370					
370	375					
375	380					

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
380	385	12				SULFIDE
385	390					
390	395					
395	400					
400	405					
405	410					
410	415					
415	420					
420	425					
425	430					
430	435					
435	440					
440	445					
445	450					
450	455					
455	460					
460	465					
465	470					
470	475					
475	480					
480	485					
485	490					
490	495					
495	500					
500	505					
505	510					

Hole No. B-38

BRCTK MINING CORP

Sample No	Au	Ag	Sample No	Au	Ag	Sample No	Au	Ag	Sample No	Au	Ag
0-5	.010		200-205	.005		400-405	.010		585-590		
5-10	.010		205-210	.005		405-410	.010		590-595		
10-15	.015		210-215	.005		410-415	.010		595-600		
15-20	.015		215-220	.005		415-420	.010		600-605		
20-25	[redacted]		220-225	.005		420-425	.010		605-610		
25-30	[redacted]		225-230	.010		425-430	.010		610-615		
30-35	.025		230-235	.020		430-435	.010		615-620		
35-40	.020		235-240	.005		435-440	.010		620-625		
40-45	.010		240-245	.010		440-445	.007		625-630		
45-50	.010		245-250	.015		445-450	.005		630-635		
50-55	.010		250-255	.010		450-455	.005		635-640		
55-60	.015		255-260	.010		455-460	.015		640-645		
60-65	.010		260-265	.010		460-465	.010		645-650		
65-70	.010		265-270	.015		465-470	.010		650-655		
70-75	.005		270-275	.020		470-475	.005		655-660		
75-80	.010		275-280	.020		475-480	.005		660-665		
80-85	.010		280-285	.015		480-485	.005		665-670		
85-90	.010		285-290	.020		485-490	.010		670-675		
90-95	.010		290-295	.010		490-495	.015		675-680		
95-100	.005		295-300	[redacted]	.024	495-500	.010		680-685		
100-105	.010		300-305	.025		500-505			685-690		
105-110	.010		305-310	[redacted]		505-510			690-695		
110-115	.005		310-315	[redacted]		510-515			695-700		
115-120	.005		315-320	.020		515-520					
120-125	[redacted]		320-325	.015		520-525					
125-130	.025		325-330	.010		525-530					
130-135	[redacted]		330-335	.010		530-535					
135-140	.020	.020	335-340	.015		535-540					
140-145	.020		340-345	.015		540-545					
145-150	.010		345-350	.015		545-550					
150-155	.020		350-355	.010		550-555					
155-160	.010		355-360	.015		555-560					
160-165	.020		360-365	.020		560-565					
165-170	.020		365-370	.010		565-570					
170-175	.015		370-375	[redacted]		570-575					
175-180	.015		375-380	.010		575-580					
180-185			380-385	.010		580-585					
185-190	.010		385-390	.020							
190-195	.010		390-395	.010							
195-200	.010		395-400	.010							

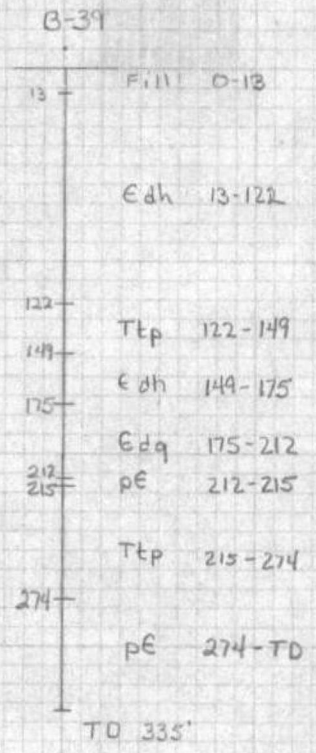
ASSAYER [illegible]

Strawberry Hill Mining Co, Assay Divisi

BY TMM DATE 9/2/87 SUBJECT Gilt Edge 13-39 SHEET NO. 1 OF 1

CHKD. BY ..... DATE ..... Geologic Section JOB NO. .....

Total Depth 335 Scale 1" = 100'



Scale 1" = 100'

K+E ALUANENE 3 GUIDE LINE 10 5741 10 X 10 TO THE INCH KEUFFEL & ESSER CO. MADE IN U.S.A.

GILT EDGE MINE EXPLORATION DEPARTMENT

DRILL HOLE # R87-342 [redacted] ASSAY METHOD FIRE ASSAY LAB SHMC

N. 746897.94 E. 1126825.18 ELEV. 5458.6

AZ. — DIP 90 TD 335

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
0	5	FILL				OXIDE
5	10					
10	15	(13)				
15	20	15				
20	25					MIX
25	30					SULFIDE
30	35					
35	40					
40	45					
45	50					
50	55					
55	60					
60	65					
65	70					
70	75					
75	80					
80	85					
85	90					
90	95					
95	100					
100	105					
105	110					
110	115					

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
115	120	15				SULFIDE
120	125	(122)				
125	130	20				
130	135					
135	140					
140	145					
145	150	(149)				
150	155	15				
155	160					
160	165					
165	170					
170	175					
175	180	14				MIX
180	185					OXIDE
185	190					
190	195					
195	200					MIX
200	205					
205	210	(212)				
210	215	12				
215	220	20				SULFIDE
220	225					
225	230					
230	235					
235	240					
240	245					
245	250					

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
250	255	20				
255	260					
260	265					
265	270					
270	275	(274)				(274)
275	280	12				MIX
280	285					
285	290					
290	295					
295	300					
300	305					
305	310					
310	315					
315	320					
320	325					
325	330					
330	335					
335	340					
340	345					
345	350					
350	355					
355	360					
360	365					
365	370					
370	375					
375	380					

Sample No	Au	Ag	Sample No	Au	Ag	Sample No	Au	Ag	Sample No	Au	Ag
0-5	.010		[illegible]	.015		[illegible]			585-590		
5-10	.005		[illegible]	.005		[illegible]			590-595		
10-15	.005		[illegible]	.010		[illegible]			595-600		
15-20	.010		[illegible]	.005		[illegible]			600-605		
20-25	.005		[illegible]	.005		[illegible]			605-610		
25-30	.005		[illegible]	.005		[illegible]			610-615		
30-35	.010		[illegible]	.010		[illegible]			615-620		
35-40	.005		[illegible]	.005		[illegible]			620-625		
40-45	.005		[illegible]	.007		[illegible]			625-630		
[illegible]	.010		[illegible]	.010		[illegible]			630-635		
[illegible]	.010		[illegible]	.005		[illegible]			635-640		
[illegible]	.015		[illegible]	.005		[illegible]			640-645		
[illegible]	.020		[illegible]	.010		[illegible]			645-650		
[illegible]	.020		[illegible]	.005		[illegible]			[illegible]		
[illegible]	.035		[illegible]	.005		[illegible]			[illegible]		
75-80	.040		[illegible]	.005		[illegible]			660-665		
[illegible]	.020		[illegible]	.010		[illegible]			665-670		
85-90	.010		[illegible]	tr		[illegible]			670-675		
90-95	.005		[illegible]	tr		[illegible]			675-680		
95-100	.005		[illegible]	tr		[illegible]			680-685		
100-105	.010		[illegible]	.005		500-505			685-690		
105-110	.030		[illegible]	tr		505-510			690-695		
110-115	.035		310-315	tr		510-515			695-700		
115-120	.025		[illegible]	tr		515-520					
120-125	.020		[illegible]	tr		520-525					
125-130	.025		[illegible]	tr		525-530					
130-135	.005		[illegible]	tr		530-535					
135-140	.005		335-340			535-540					
140-145	.010		[illegible]			540-545					
145-150	.010		345-350			545-550					
150-155	.005		[illegible]			550-555					
155-160	.005		[illegible]			[illegible]					
160-165	.005		[illegible]			560-565					
165-170	tr		[illegible]			[illegible]					
170-175	.005		[illegible]			570-575					
[illegible]	.035		[illegible]			[illegible]					
180-185	.025		[illegible]			[illegible]					
185-190	.010		[illegible]								
190-195	.010		[illegible]								
195-200	.010		[illegible]								

[illegible]

[illegible] Mining Co., Assay Division
[illegible], Pennsylvania [illegible]

Hole No. B-39

Sample No	Au	Ag	Sample No	Au	Ag	Sample No	Au	Ag	Sample No	Au	Ag
0-5	.010		200-205	.015		400-405			585-590		
5-10	.005		205-210	.005		405-410			590-595		
10-15	.005		210-215	.010		410-415			595-600		
15-20	.010		215-220	.005		415-420			600-605		
20-25	.005		220-225	.005		420-425			605-610		
25-30	.005		225-230	.005		425-430			610-615		
30-35	.010		230-235	.010		430-435			615-620		
35-40	.005		235-240	.005		435-440			620-625		
40-45	.005		240-245	.007		440-445			625-630		
45-50	.010		245-250	.010		445-450			630-635		
50-55	.010		250-255	.005		450-455			635-640		
55-60	.015		255-260	.005		455-460			640-645		
60-65	.020		260-265	.010		460-465			645-650		
65-70	.020		265-270	.005		465-470			650-655		
70-75	.035		270-275	.005		470-475			655-660		
75-80	.040		275-280	.005		475-480			660-665		
80-85	.020		280-285	.010		480-485			665-670		
85-90	.010		285-290	tr		485-490			670-675		
90-95	.005		290-295	tr		490-495			675-680		
95-100	.005		295-300	tr		495-500			680-685		
100-105	.010		300-305	.005		500-505			685-690		
105-110	.030		305-310	tr		505-510			690-695		
110-115	.035		310-315	tr		510-515			695-700		
115-120	.025		315-320	tr		515-520					
120-125	.020		320-325	tr		520-525					
125-130	.025		325-330	tr		525-530					
130-135	.005		330-335	tr		530-535					
135-140	.005		335-340			535-540					
140-145	.010		340-345			540-545					
145-150	.010		345-350			545-550					
150-155	.005		350-355			550-555					
155-160	.005		355-360			555-560					
160-165	.005		360-365			560-565					
165-170	tr		365-370			565-570					
170-175	.005		370-375			570-575					
175-180	.035		375-380			575-580					
180-185	.025		380-385			580-585					
185-190	.010		385-390								
190-195	.010		390-395								
195-200	.010		395-400								

ASSAYER W. Hoffman

Strawberry Hill Mining Co, Assay Division
Box 615, Deadwood, S.D. 57732

Contractor: LANG | Coordinates: N 46897.94 | Project: E 26825.18 | Hole No.: B-39

Drill Type: | Casing Depth: | State: | Sheet 1 of 2 + X-Sec

Hole Size: 5½ | Bearing: — | Inclination: 90 | Date Started: 9/2/87 | Property: Gilt Edge

Collar Elev.: 5458.16 | Final Depth: 335 | Date Completed: 9/2/87 | Hole Surveyed:

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol %)	ROCK TYPE & STRUCTURE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinfill, Replacement) / TYPE
				0-5		Fill	0-13 Fill	0-60 Oxide ORANGE/BROWN Galing
						13 Edh Edh	13-122 DEADWOOD FORMATION HORNFELS	
				20-25				20-25 MIXED Oxide/SULPHIDE Gray/Green chips
								25-175 SULPHIDE (25-
				35-50				
				50-75				
							(80-105) Dk brn hornfels	
				95-100				
				120-125		122 Tkp Tkp	122-149 TRACHYTE PORPHYRY lt to med gren-gry med to crse grnd porph. no visi qtz or mafics; phenos consist of ltgry to grn gry k-spar up to .5± cm in dx	
				145-150		149 Edh Edh	aphanitic grnd mass. 149-175 DEADWOOD FORMATION HORNFELS ltgry, ltgrn-gry to Dk grn gry hornfels. (164-170) pervasive clay (kaol) alt. - very strong.	
				170-175				

DRILL CUTTING LOG

Logged by:

Contractor: Long | Coordinates: | Project: | Hole No. B-39

Drill Type: | Casing Depth: | State: | Sheet 2 of 2

Hole Size: 5½ | Bearing: — | Inclination: 90 | Date Started: 9/2/87 | Property: Gilt Edge

Collar Elev.: | Final Depth: | Date Completed: 9/2/87 | Hole Surveyed:

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol %)	ROCK TYPE & STRUCTURE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinfill, Replacement) / TYPE
				175-180		Edq	175-215 DEADWOOD FORMATION QUARTZITE	175-180 MIXED OXIDE/SULPHIDE (mostly SU). 3-5% FeS_2
							(175-180) Lt gry med-crse grnd silica cemented qtz ss.	180-195 OXIDE mod-hvy ORG BRN FeO_x as pervasive stn in 75 to 99% of chips
							180- Lt gry to mostly org brn, FeO_x stnd qtzite as above.	
				195-200				195-200 MIXED O/S ½% FeS_2 85-90% of chips perv. stnd by med to dk org brn FeO_x
						PE	(212-215) mafic minerals 20%	
						215 Ttp	215-274 Trachyte Por	200-210 Mixed O/S <½% FeS_2 20% of chips stained by FeO_x
						Ttp	Lt gry to wht, phenos light gry tawhite, crystl up to .5 cm down to .15 cm	210-215 Mixed O/S 75-80% of chips perv stained by FeO_x
				220-225				(215-235) <½% FeS_2, Moderate oxide stain of lt. brun
				245-250			(245-250) show of mafic minerals	(245 TD) 1-2% FeS_2
							(255-260) ½% of green alteration	
							(260-265) increase in alteration of matrix to pink color	
				270-275		274 PE	274- PE Mica Schist	274-304 Mix O/S 20% oxide coating
				295-300				
							(304-320)	304-320 Mix O/S ~50% oxide coating 1% FeS_2
				320-325			(320-325) more calcious picking up green clay alteration	-325 pumped 17 gpm H_2O
				330-335			TD 335	
				345-350				

DRILL CUTTING LOG

Logged by:

Newmont Exploration Ltd.

Sheet of

Hole No.

INTERVAL		Percent Recovery	ASSAYS Assay values shown as ppm unless noted otherwise										COMPOSITE ANALYSES Assay Values shown as ppm unless noted otherwise								ESTIMATES OF MINERALOGY Based on assay sample intervals						
From	To		Sample No.									Weighted Averages	Composite No.								Total Sulfide	py					oxida-tion
																					Vol. %	Vol. %	Vol. %	Vol. %	Vol. %	Vol. %	Vol. %

Logged by:

Newmont Exploration Ltd.

Hole No. [illegible]-40

Sample No	Au	Ag	Sample No	Au	Ag	Sample No	Au	Ag	Sample No	Au	Ag
0-5	.005		[illegible]	.005		400-405	.005		585-590	.015	
5-10	.005		[illegible]	.010		405-410	.010		590-595	.010	
10-15	tr		210-215	.005		410-415	.005		595-600	.010	
15-20	tr		[illegible]	.010		415-420	.005		600-605		
20-25	.005		220-225	.015		420-425	.005		605-610		
25-30	.010		[illegible]	.005		425-430	.007		610-615		
30-35	.005		230-235	.005		430-435	.005		615-620		
35-40	.010		235-240	.010		435-440	.005		620-625		
40-45	.005		240-245	.005		440-445	.005		625-630		
45-50	.010		[illegible]	.005		445-450	.010		630-635		
50-55	.010		250-255	.005		450-455	.005		635-640		
55-60	.007		[illegible]	.005		455-460	.010		640-645		
60-65	.005		260-265	.010		460-465	.005		645-650		
65-70	.007		[illegible]	.010		465-470	.005		650-655		
70-75	.005		270-275	.010		470-475	.010		655-660		
75-80	.005		275-280	.010		475-480	.005		660-665		
80-85	.005		280-285	.010		480-485	.005		665-670		
85-90	tr		285-290	.005		485-490	tr		670-675		
90-95	tr		290-295	.005		490-495	.010		675-680		
95-100	.005		295-300	.010		495-500	.005		680-685		
100-105	tr		300-305	.005		500-505	.005		685-690		
105-110	.010		305-310	.010		505-510	.005		690-695		
110-115	.005		310-315	.005		510-515	.010		695-700		
115-120	tr		315-320	.005		515-520	.010				
120-125	.005		320-325	.005		520-525	.010				
125-130	.010		325-330	.005		525-530	.030				
130-135	.010		330-335	.010		530-535	.010				
135-140	.030		335-340	.005		535-540	.005				
140-145	.010		340-345	.005		540-545	.005				
145-150	.005		345-350	.005		545-550	.015				
150-155	tr		350-355	.005		550-555	.010				
155-160	.005		355-360	.010		555-560	.010				
160-165	.005		360-365	.010		560-565	.010				
165-170	tr		365-370	.005		565-570	.015				
170-175	tr		370-375	.010		570-575	.010				
175-180	.010		375-380	.005		575-580	.015				
180-185	.005		380-385	.005		580-585	.010				
185-190	.010		385-390	.005							
190-195	.005		390-395	.005							
195-200	tr		395-400	.010							

ASSAYER [illegible]

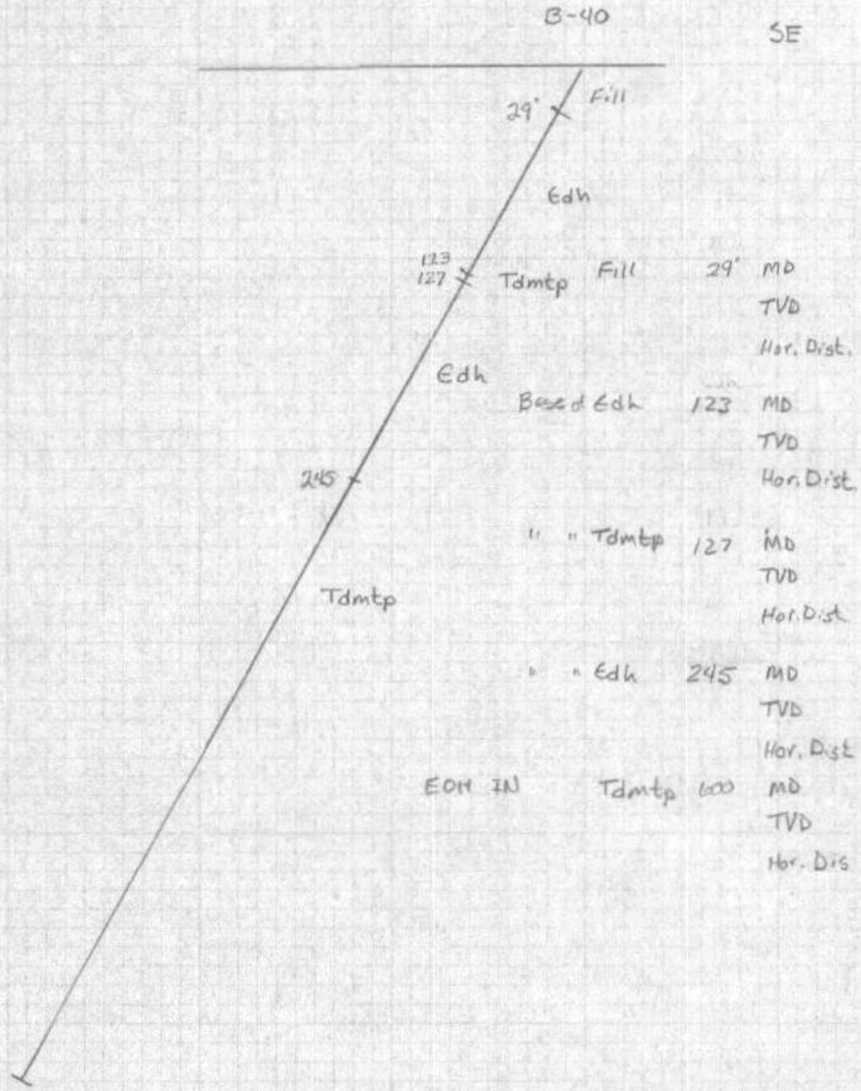
Strawberry Hill Mining Co, Assay Division
[illegible], Deadwood, [illegible]

BY TMM DATE 9/9/87 SUBJECT Gilt Edge B-40 SHEET NO. 1 OF 1

CHKD. BY DATE Geologic Section JOB NO.

Drilled 9/8-9/9/87 Total Depth

Scale 1" = 100'



GILT EDGE MINE EXPLORATION DEPARTMENT

DRILL HOLE # 287 - 343 [redacted] ASSAY METHOD FIRE ASSAY LAB SHMC

N. 745E31.6 E. 1127734.70 ELEV. 5591

AZ. 315 DIP 60 TD 600

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
0	5	FILL				OXIDE
5	10					
10	15					
15	20	15				
20	25					
25	30					(2a
30	35					M.X
35	40					
40	45					
45	50					
50	55					
55	60					SULFIDE
60	65					
65	70					
70	75					
75	80					
80	85					
85	90					
90	95					
95	100					
100	105					
105	110					
110	115					

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
115	120	15				SULFIDE
120	125	1 (123)				
125	130	20 (127)				
130	135	15				
135	140					
140	145					
145	150					
150	155					
155	160					
160	165					
165	170					
170	175					
175	180					
180	185					
185	190					
190	195					
195	200					
200	205					
205	210					
210	215					
215	220					
220	225					
225	230					
230	235					
235	240					
240	245					
245	250	20				

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
250	255	20				SULFIDE
255	260					
260	265					
265	270					
270	275					
275	280					
280	285					
285	290					
290	295					
295	300					
300	305					
305	310					
310	315					
315	320					
320	325					
325	330					
330	335					
335	340					
340	345					
345	350					
350	355					
355	360					
360	365					
365	370					
370	375					
375	380					

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
380	385	20				SULFIDE
385	390					
390	395					
395	400					
400	405					
405	410					
410	415					
415	420					
420	425					
425	430					
430	435					
435	440					
440	445					
445	450					
450	455					
455	460					
460	465					
465	470					
470	475					
475	480					
480	485					
485	490					
490	495					
495	500					
500	505					
505	510					

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
510	515	20				SULFIDE
515	520					
520	525					
525	530					
530	535					
535	540					
540	545					
545	550					
550	555					
555	560					
560	565					
565	570					
570	575					
575	580					(582)
580	585					MIX
585	590					SULFIDE
590	595					
595	600					
600	605					
605	610					
610	615					
615	620					
620	625					
625	630					
630	635					
635	640					

B40

Sample No.	Au	Sample No.	Au	Sample No.	Au	Sample No.	Au	Sample No.	Au
[illegible]	.005	[illegible]	.005	[illegible]	.005	585-590	.015		
[illegible]	.005	[illegible]	.010	[illegible]	.010	590-595	.010		
[illegible]	tr	[illegible]	.005	[illegible]	.005	595-600	.010		
[illegible]	tr	[illegible]	.010	[illegible]	.005	[illegible]			
[illegible]	.005	[illegible]	.015	[illegible]	.005	605-610			
[illegible]	.010	[illegible]	.005	[illegible]	.007	610-615			
[illegible]	.005	[illegible]	.005	[illegible]	.005	615-620			
[illegible]	.010	[illegible]	.010	[illegible]	.005	620-625			
[illegible]	.005	[illegible]	.005	[illegible]	.005	625-630			
[illegible]	.010	[illegible]	.005	[illegible]	.010	[illegible]			
[illegible]	.010	[illegible]	.005	[illegible]	.005	[illegible]			
[illegible]	.007	[illegible]	.005	[illegible]	.010	[illegible]			
[illegible]	.005	[illegible]	.010	[illegible]	.005	[illegible]			
[illegible]	.007	[illegible]	.010	[illegible]	.005	[illegible]			
[illegible]	.005	[illegible]	.010	[illegible]	.010	[illegible]			
[illegible]	.005	[illegible]	.010	475-480	.005	660-665			
[illegible]	.005	[illegible]	.010	[illegible]	.005	665-670			
[illegible]	tr	[illegible]	.005	[illegible]	tr	[illegible]			
[illegible]	tr	[illegible]	.005	[illegible]	.010	675-680			
95-100	.005	[illegible]	.010	[illegible]	.005	[illegible]			
100-105	tr	[illegible]	.005	[illegible]	.005	685-690			
105-110	.010	[illegible]	.010	[illegible]	.005	[illegible]			
110-115	.005	[illegible]	.005	510-515	.010	695-700			
115-120	tr	[illegible]	.005	515-520	.010				
120-125	.005	[illegible]	.005	520-525	.010				
125-130	.010	[illegible]	.005	525-530	[redacted]				
130-135	.010	[illegible]	.010	530-535	.010				
135-140	[redacted]	[illegible]	.005	535-540	.005				
140-145	.010	[illegible]	.005	540-545	.005				
145-150	.005	[illegible]	.005	545-550	.015				
150-155	tr	[illegible]	.005	[illegible]	.010				
155-160	.005	[illegible]	.010	[illegible]	.010				
160-165	.005	[illegible]	.010	560-565	.010				
165-170	tr	[illegible]	.005	[illegible]	.015				
170-175	tr	[illegible]	.010	[illegible]	.010				
[illegible]	.010	[illegible]	.005	[illegible]	.015				
180-185	.005	[illegible]	.005	[illegible]	.010				
185-190	.010	[illegible]	.005						
190-195	.005	[illegible]	.005						
[illegible]	tr	[illegible]	.010						

Assayer: [illegible]

Strawberry Hill Mining Co. Assay Division
[illegible]