1989/ ROCK CHIP SAMPLING
1990

1932630 - R8 SEMS

Exp. Road Cut

BROHM MINING CORPORATION
GILT EDGE MINE
ASSAY REPORT

SHEET NO.: 1:16

DATE: 10/23/90

	SAMPLE #	INQUART	PULP WT.	DORE WT.(mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	218674	2.5	1.0		.017			Hoodoo Road-cuts
2	675				.003			
3	676				.004			
4	677				.003			
5	218685				NIL			
6	686				.002			
7	687				NIL			
8	688				NIL			
9	689				NIL			
10	690				.022			
11	691-1				NIL			
12	691-2				NIL			
13	692				.024			
14	693				.033			
15	694				.007			
16	695				.010			
17	218706				NIL			
18	707				.004			
19	708				.012			
20	709				.028			
21	710				.013			
22	711				.009			
23	218751				.010			
24	752				.005			

Exp. Road Cut

BROHM MINING CORPORATION
GILT EDGE MINE
ASSAY REPORT

SHEET NO.: 1072

DATE: 10/24/90

	SAMPLE #	INQUART	PULP WT.	DORE WT.(mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	218753	2.5	1.0		.004			Hoodoo Road-
2	754				.002			cuts
3	755				.006			
4	756				.009			
5	757				.003			
6	758				.004			
7	759				.007			
8	218801				NIL			
9	802				NIL			
10	218804				.004			
11	805-1				.001			
12	805-2				NIL			
13	806				NIL			
14	807				NIL			
15	808				.002			
16	218764				NIL			
17	765				.007			
18	766				.003			
19	767				NIL			
20	768				.004			
21	769				NIL			
22	770				NIL			
23	771				NIL			
24	772				NIL			

11.30.

Road Cut Exp.

BROHM MINING CORPORATION
GILT EDGE MINE
ASSAY REPORT

SHEET NO.: 55

DATE: 6/8/90

	SAMPLE #	INQUART	PULP WT.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	218668	2.5	1.0		NIL			Anchor Hill
2	669				NIL			road-cuts
3	670				.012			
4	671				NIL			
5	218678				.033			
6	679				.001			
7	680				.003			
8	681				.002			
9	682				.004			
10	683				NIL			
11	218696				.055			
12	697				.016			
13	698-1				.008			
14	699				.025			
15	700				.018			
16	701				.017			
17	702				.050			
18	703				.078			
19	704				.019			
20	705				.040			
21	218698:2				.008			
22								
23								
24								

ROAD Cut EXPLORATION

Anchor Hill road-cuts

SAMPLE #:	Au (o.p.t.)
218712	NIL
218713	.001
218714	.002
218715	.001
218716	NIL
218717	.002
218718	.004
218719	.003
218720	.002
218721	NIL
218722	NIL
218723	.032
218724	.012

ROAD Cut EXPLORATION

sample #	Au (opt.)
218725	.016
218726	.028
218727	.010
218728	.004
218729	.003
218730	.134
218731	.004
218732	.005
218733	.020
218734	.008

Anchor Hill road-cuts

Exp - ROAD Cut

Hoodoo & CABIN HILL 8.40A

BROHM MINING CORPORATION
GILT EDGE MINE
ASSAY REPORT

SHEET NO.: 865

DATE: 6/15/90

	SAMPLE #	INQUART	PULP WT.	DORE WT.(mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	Hoodo 218776	2.5	1.0		.008			Hoodoo
2	777				.003			
3	778				.092			
4	779				.003			
5	780				NIL			
6	781				NIL			
7	218789				NIL			
8	218798				.005			
9	218810				NIL			
10	218812				NIL			
11	218822-1				NIL			
12	218822-2				NIL			
13	218835				.005			
14	218850				.007			
15	218861				.002			
16	CABIN HILL 218931				.017			CABIN HILL
17	932				.005			
18	933				NIL			
19	934				NIL			
20	218942				NIL			
21	943				NIL			
22	944				NIL			
23	945				NIL			
24	946				.002			

BROHM MINING CORPORATION
GILT EDGE MINE
ASSAY REPORT

SHEET NO.: 2d

DATE: 6/15/90

Exp- Road Cut
LAND Appex.

10:05A

	SAMPLE #	INQUART	PULP WT.	DORE WT.(mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	218952	2.5	1.0		.002			
2	218955				.003			
3	218958				.008			
4	218960				.007			
5	218962				.005			
6	218972				.006			
7	973-1				.004			
8	973-2				.004			
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
24								

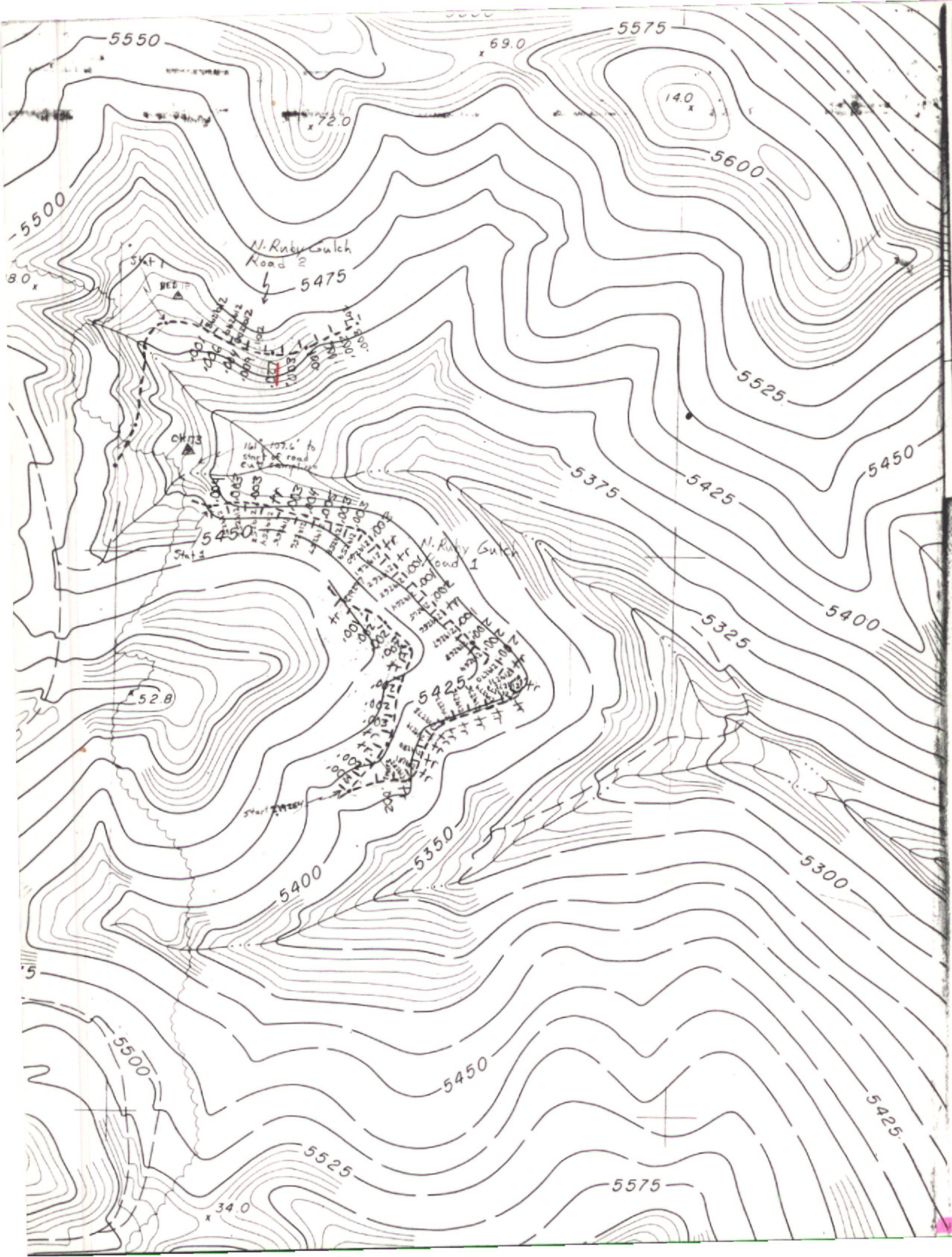
Exploration Samples

GMC	Au oz/ton	Ag oz/ton
2925	<.001	.03
2926	<.001	.00
2927	<.001	.00
2928	<.001	.00
2929	<.001	.00
2930	<.001	.00
2931	<.001	.21
2932	<.001	.00
2933	<.001	.04
2934	<.001	.04

219	Au oz/ton
251	.004
252	.003
253	.003
254	<.001
255	.003
256	.004
257	.005
258	.003
259	.003
260	.003
261	<.003
262	<.003
263	<.001
264	<.001
265	.002
266	<.001

219	Au oz/ton
267	.001
268	.002
269	.002
270	.002

Ruby Gulch road-cuts


5550
5575
69.0
14.0
72.0
5600
5500
N. Ruby Gulch
Road 2
Stat 1
5475
5525
5450
5375
5425
5450
Stat 1
N. Ruby Gulch
Road 1
5400
5325
5425
52.8
5350
5400
5300
5500
5450
5425
5525
5575
34.0

Exploration Samples

GMC	Au oz/ton	Ag oz/ton
2925	<.001	.03
2926	<.001	.00
2927	<.001	.00
2928	<.001	.00
2929	<.001	.00
2930	<.001	.00
2931	<.001	.21
2932	<.001	.00
2933	<.001	.04
2934	<.001	.04

219	Au opt
201	.009
202	.027
203	.003
204	.001
205	.006
206	.002
207	.003
208	.002
209	<.001
210	.004

219	Au oz/ton	219	Au oz/ton	219	Au o
251	.004	267	.001	283	.002
252	.003	268	.002	284	.003
253	.003	269	.002	285	.002
254	<.001	270	.002	286	<.001
255	.003	271	<.001	287	<.001
256	.004	272	<.001	288	.003
257	.005	273	<.001	289	.002
258	.003	274	<.001	290	.002
259	.003	275	<.001	291	<.001
0	.003	276	<.001	292	<.001
1	<.003	277	<.001	293	.002
2	<.003	278	<.001	294	.002
3	<.001	279	<.001	295	.002
264	<.001	280	<.001	296	.001
265	.002	281	<.001	297	<.001
266	<.001	282	<.001	298	.001
				299	.006
				300	.004

Exploration Samples

GMC	Au oz/ton	Ag oz/ton
2925	<.001	.03
2926	<.001	.00
2927	<.001	.00
2928	<.001	.00
2929	<.001	.00
2930	<.001	.00
2931	<.001	.21
2932	<.001	.00
2933	<.001	.04
2934	<.001	.04