BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. 34

Date: 07-10-96

		SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
A-9-10₁	1	✓7					.035		
	2	1036					.110		
	3	1054					.024		
	4	1056					.014		
	5	1075					.010		
	6	2003					.043		
	7	2005					.061		
	8	2009					.029	.026	
	9	Dup 2009					.022		
A-9-10₂	10	925					.011		
	11	927					.017		
	12	934					.011		
	13	952					.022		
	14	954					.017		
	15	960					.026	.030	✓
	16	Dup 960					.033		
	17	993					.010		
	18	1078					.023		
	19	1082					.018		
	20	1096					.008		
	21	2010					.015		
	22	2014					.014		
A-9-10₃	23	1038					.035		
	24	1053					.011	.011	
	25	Dup 1053					.011		
	26	1062					.020		
	27	1067					.019		
A-9-11₂	28	640					.051		
	29	692					.050	.049	
	30	Dup 692					.047		

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BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. 35

Date: 07-12-96

		SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
Re Ran	1	701					.011	.012	
A-9-9,	2	Dup 701					.013		
	3	812					.061		✓
	4	Dup 812					.176		
	5	1002					.014		
	6	1004					.011		✓
	7	1008					.014		
	8	1010					.025		
	9	1018					.025		
	10	1024					.075		
	11	1027'					.015		
	12	✓7					.040		
A-10-2,	13	1029'					.023		
	14	1032'					.023		
	15	1043'					.024	.024	
	16	Dup 1043'					.023		
	17	1045					.013		
	18	1057					.015		
	19	1062					.014		
	20	1065					.044		
	21	1079					.015		
	22	1081					.012		
	23	1305					.010	.009	✓
	24	Dup 1305					.008		
A-10-2₂	25	1055					.022		
	26	1074					.011		
	27	1094					.015		
	28	1113					.016		
	29	1116					.025		
	30	1118					.023		

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BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. 36

Date: 07-12-96

		SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
Re Run A-9-9₂	1	907					.034		
	2	Dup 907					.043		
A-10-2₃	3	✓ 7					.035		
	4	1127					.011		
	5	1134					.042		
	6	1136					.024		
	7	1138					.032		
	8	1140					.013	.014	
	9	Dup 1140					.015		
	10	1153					.010		
	11	1156					.057		
	12	1158					.017		
	13	1171					.018		✓
	14	1173					.039		
	15	1175					.025	.025	
	16	Dup 1175					.025		
	17	1177					.022		
	18	1179					.014		
	19	1184					.024		
A-10-2₄	20	1192					.010		
	21	1194					.024		
	22	1196					.033		
	23	1198					.010		
	24	1200					.009	.009	
	25	Dup 1200					.009		
	26	1214					.034		
	27	1317					.013		
	28	1319					.010		✓
A-10-3₁	29	339					.019		
	30	343					.065		

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BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. 37

Date: 07-15-96

A-10-3,

	SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	345					.029		
2	379					.017	.015	
3	Dup 379					.013		
4	383					.047		
5	385					.054		
6	418					.013		
7	423					.012		
8	457					.030		✓
9	463					.011	.012	
10	Dup 463					.012		
11	496					.012		
12	501					.011		
13	534					.044		
14	538					.020		
15	540					.019		
16	542					.018		
17	572					.077	.084	
18	Dup 572					.090		
19	577					.013		
20	579					.013		
21	583					.016		
22	614					.014		
23	616					.014	.012	
24	Dup 616					.010		
25	618					.011		
26	651					.010		✓
27	656					.019		
28	659					.016		
29	✓ 7					.032		
30	691					.013		

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BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. 38

Date: 07-16-96

	SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	694					.030	.030	
2	Dup 694					.029		
3	696					.016		
4	726					.011		
5	728					.015		
6	✓ 7					.030		
7	731					.024		
8	733					.036		
9	763					.010		
10	766					.019	.017	
11	Dup 766					.015		
12	768					.063		
13	770					.064		
14	801					.009		
15	803					.036		✓
16	805					.018		
17	807					.034		
18	835					.050		
19	839					.034	.032	
20	Dup 839					.029		
21	841					.008		
22	843					.034		
23	341					.023		
24	347					.014		
25	381					.028		
26	387					.064		
27	389					.055	.058	
28	Dup 389					.060		
29	391					.019		
30	421					.007		

A-10-3$_2$

A-10-3$_3$

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BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. 39

Date: 07-17-96

		SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
MF 908 SW	1	1					.024		
	2	2					.013		
	3	3					.002		
	4	4					.003		
	5	5					.006		
	6	6					.005		
	7	427					.069		
	8	429					.020	.020	✓
	9	Dup 429					.020		
	10	459					.017		
	11	465					.029		
	12	468					.010		
	13	497					.015		
A-10-3 3	14	503					.032		
	15	506					.023	.024	
	16	Dup 506					.024		
	17	535					.014		
	18	544					.013		
	19	574					.009		
	20	650					.016		
	21	724					.012	.010	
	22	Dup 724					.007		
	23	797					.032		
	24	✓ 7					.028		
	25	1401					.020		
	26	1407					.018		
	27	1410					.035		✓
	28	1414					.021		
A-10-4 1	29	41					.017	.017	
	30	Dup 41					.017		

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