S-12-4

1935897 - R8 SEMS

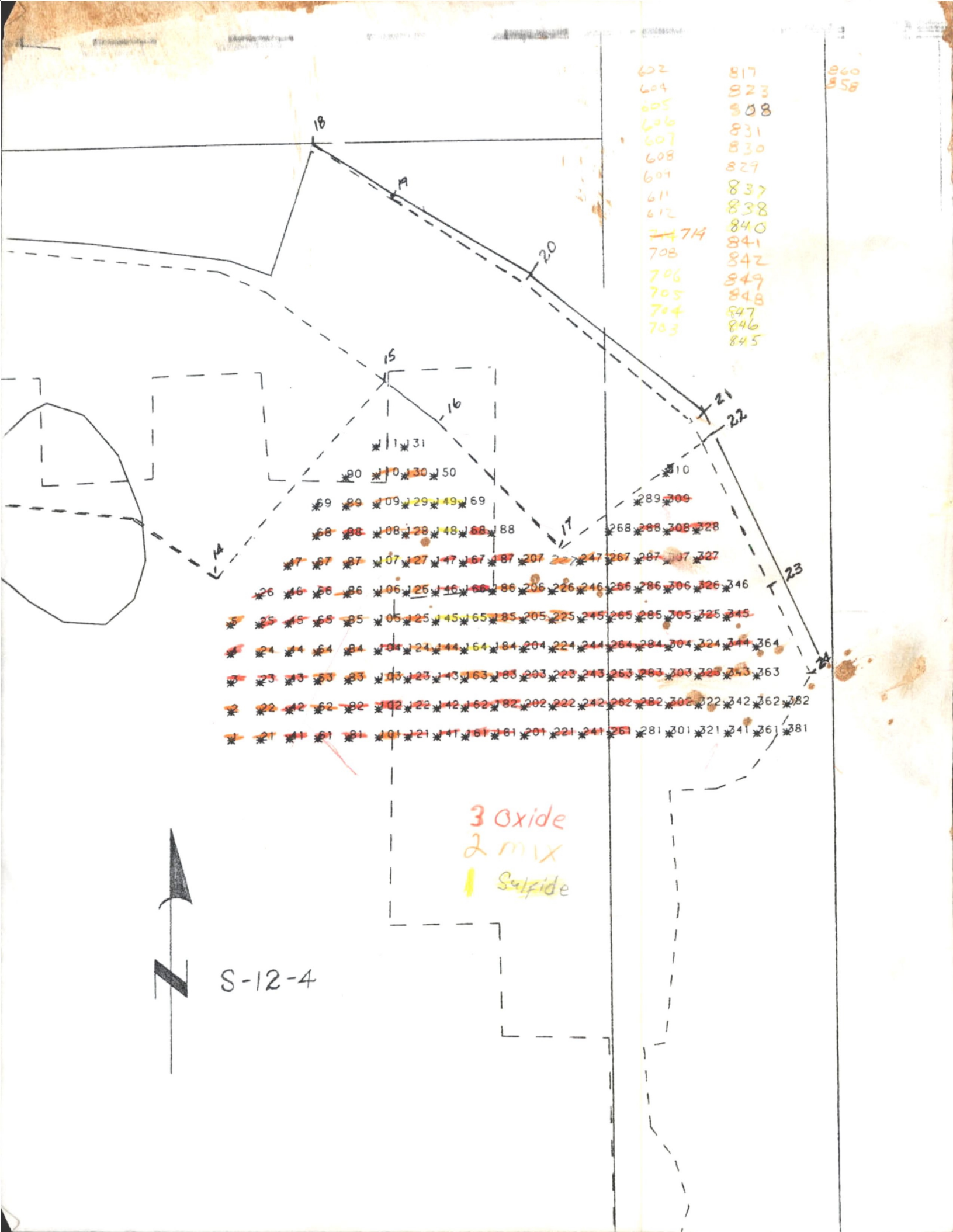
5-12-4 ✓OK 3-16-90

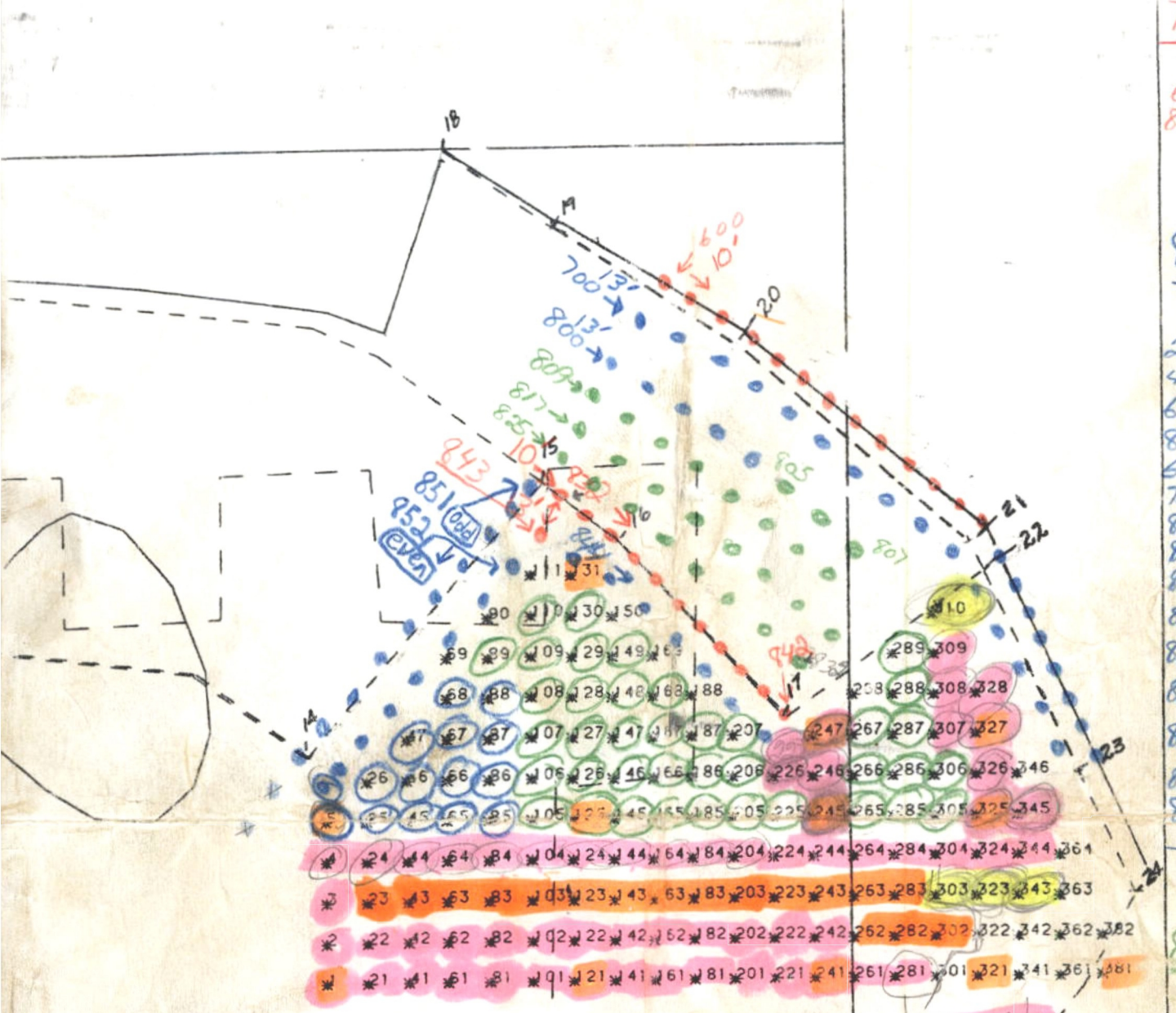
BENCH NO	SHOT NO	BLASTHOLE NO	ORE TYPE	FIRE AU	AA AU	AA/FIRE	AA/.88
S12	4	1	2	0.088	0.043	48.86%	0.088
S12	4	2	2	0.074	0.052	70.27%	0.074
S12	4	3	3		0.069		0.089
S12	4	4	3		0.049		0.063
S12	4	5	2	0.045	0.040	88.89%	0.045
S12	4	6	3		0.049		0.057
S12	4	21	2	0.073	0.065	89.04%	0.073
S12	4	22	2	0.052	0.039	75.00%	0.052
S12	4	23	3		0.050		0.058
S12	4	24	2	0.017	0.018	105.88%	0.017
S12	4	25	3		0.070		0.090
S12	4	26	3		0.045		0.053
S12	4	41	3		0.022		0.025
S12	4	42	3		0.023		0.026
S12	4	43	3		0.034		0.040
S12	4	44	2	0.030	0.024	80.00%	0.030
S12	4	45	3		0.034		0.040
S12	4	46	3		0.001		0.001
S12	4	47	2	0.034	0.028	82.35%	0.034
S12	4	61	3		0.013		0.014
S12	4	62	2	0.016	0.012	75.00%	0.016
S12	4	63	2	0.008	0.008	100.00%	0.008
S12	4	64	2	.015	0.014		0.015 *
S12	4	65	3	0.041	0.025	60.98%	0.041
S12	4	66	3		0.044		0.051
S12	4	67	2	0.015	0.012	80.00%	0.015
S12	4	68	2	0.016	0.013	81.25%	0.016
S12	4	81	3		0.010		0.011
S12	4	82	3		0.005		0.005
S12	4	83	2	0.005	0.004	80.00%	0.005
S12	4	84	2	0.014	0.014	100.00%	0.014
S12	4	85	2	0.006	0.006	100.00%	0.006
S12	4	86	2	0.010	0.009	90.00%	0.010
S12	4	87	2	0.018	0.017	94.44%	0.018
S12	4	88	3	0.019	0.020	105.26%	0.019
S12	4	89	2	0.031	0.023	74.19%	0.031
S12	4	101	2	0.005	0.005	100.00%	0.005
S12	4	102	3		0.003		0.003
S12	4	103	2		0.000		0.000
S12	4	104	3		0.008		0.009
S12	4	105	2	0.008	0.011	137.50%	0.008
S12	4	106	2	0.005	0.007	140.00%	0.005
S12	4	107	1	0.004	0.005	125.00%	0.004
S12	4	108	2	0.007	0.007	100.00%	0.007
S12	4	109	2	0.008	0.010	125.00%	0.008
S12	4	110	2	0.019	0.019	100.00%	0.019
S12	4	121	3		0.015		0.016
S12	4	122	3		0.022		0.025
S12	4	123	3		0.010		0.011
S12	4	124	2	0.007	0.007	100.00%	0.007
S12	4	125	2	0.011	0.009	81.82%	0.011
S12	4	126	2	0.010	0.008	80.00%	0.010
S12	4	127	2	0.008	0.009	112.50%	0.008
S12	4	128	2	0.005	0.006	120.00%	0.005
S12	4	129	1	0.005	0.006	120.00%	0.005
S12	4	130	2	0.025	0.023	92.00%	0.025
S12	4	141	3		0.034		0.040
S12	4	142	3		0.008		0.009
S12	4	143	3		0.020		0.023
S12	4	144	2	0.012	0.009	75.00%	0.012
S12	4	145	1	0.004	0.009	225.00%	0.004
S12	4	146	3		0.011		0.012
S12	4	147	3		0.014		0.015
S12	4	148	1	0.008	0.010	125.00%	0.008
S12	4	149	1	0.005	0.010	200.00%	0.005
S12	4	161	3		0.012		0.013
S12	4	162	3		0.079		0.104
S12	4	163	2	0.005	0.005	100.00%	0.005
S12	4	164	1	0.009	0.006	66.67%	0.009
S12	4	165	1	0.020	0.015	75.00%	0.020
S12	4	166	3		0.025		0.028
S12	4	167	3	0.030	0.026	86.67%	0.030
S12	4	168	3	0.022	0.022	100.00%	0.022
S12	4	181	3		0.005		0.005
S12	4	182	3		0.009		0.010

S12	4	183	3		0.035		0.041
S12	4	184	2	0.013	0.011	84.62%	0.013
S12	4	185	2	0.007	0.004	57.14%	0.007
S12	4	186	2	0.008	0.008	100.00%	0.008
S12	4	187	3		0.017		0.019
S12	4	201	3		0.008		0.009
S12	4	202	3		0.009		0.010
S12	4	203	3		0.026		0.030
S12	4	204	3		0.020		0.023
S12	4	205	2	0.009	0.008	88.89%	0.009
S12	4	206	2	0.032	0.029	90.63%	0.032
S12	4	207	2	0.031	0.030	96.77%	0.031
S12	4	221	3		0.007		0.008
S12	4	222	3		0.009		0.010
S12	4	223	3		0.004		0.004
S12	4	224	2	0.018	0.017	94.44%	0.018
S12	4	225	2	0.026	0.024	92.31%	0.026
S12	4	226	2	0.048	0.042	87.50%	0.048
S12	4	227	2	0.010	0.010	100.00%	0.010
S12	4	241	3		0.011		0.012
S12	4	242	3		0.008		0.009
S12	4	243	3		0.004		0.004
S12	4	244	3		0.010		0.011
S12	4	245	3		0.022		0.025
S12	4	246	2	0.099	0.098	98.99%	0.099
S12	4	247	2	0.031	0.029	93.55%	0.031
S12	4	261	3		0.012		0.013
S12	4	262	3		0.008		0.009
S12	4	263	3		0.004		0.004
S12	4	264	3		0.006		0.007
S12	4	265	3	0.224	0.136	60.71%	0.224
S12	4	266	3	0.020	0.019	95.00%	0.020
S12	4	267	2	0.013	0.013	100.00%	0.013
S12	4	281	3		0.000		0.000
S12	4	282	3		0.005		0.005
S12	4	283	3		0.009		0.010
S12	4	284	3		0.006		0.007
S12	4	285	3		0.007		0.008
S12	4	286	3		0.004		0.004
S12	4	287	3		0.038		0.044
S12	4	288	3	0.025	0.024	96.00%	0.025
S12	4	289	3		0.016		0.018
S12	4	301	3		0.000		0.000
S12	4	302	3		0.003		0.003
S12	4	303	3		0.007		0.008
S12	4	304	3		0.005		0.005
S12	4	305	3		0.007		0.008
S12	4	306	3		0.004		0.004
S12	4	307	3		0.010		0.011
S12	4	308	3		0.014		0.015
S12	4	309	3		0.016		0.018
S12	4	310	3		0.010		0.011
S12	4	323	3		0.048		0.056
S12	4	324	2	0.004	0.004	100.00%	0.004
S12	4	325	3		0.011		0.012
S12	4	326	3		0.004		0.004

S12	4	327	3		0.004		0.004
S12	4	328	3		0.019		0.021
S12	4	343	2	0.015	0.014	93.33%	0.015
S12	4	344	3		0.008		0.009
S12	4	345	3		0.006		0.007
S12	4	600	3		0.167		0.221
S12	4	601	3	0.095	0.071	74.74%	0.095
S12	4	602	2	0.017	0.015	88.24%	0.017
S12	4	603	3		0.021		0.024
S12	4	604	2	0.049	0.046	93.88%	0.049
S12	4	605	1	0.020	0.016	80.00%	0.020
S12	4	606	1	0.025	0.019	76.00%	0.025
S12	4	607	1	0.012	0.008	66.67%	0.012
S12	4	608	2	0.014	0.010	71.43%	0.014
S12	4	609	2	0.009	0.009	100.00%	0.009
S12	4	610	3	0.024	0.019	79.17%	0.024
S12	4	611	2	0.007	0.005	71.43%	0.007
S12	4	612	2	0.017	0.009	52.94%	0.017
S12	4	613	3		0.054		0.063
S12	4	614	3		0.069		0.089
S12	4	615	3	0.019	0.018	94.74%	0.019
S12	4	616	3		0.005		0.005
S12	4	617	3		0.006		0.007
S12	4	618	3	0.015	0.011	73.33%	0.015
S12	4	619	3		0.010		0.011
S12	4	620	3		0.000		0.000
S12	4	700	3		0.082		0.108
S12	4	701	3		0.013		0.014
S12	4	702	3		0.009		0.010
S12	4	703	1	0.010	0.008	80.00%	0.010
S12	4	704	1	0.018	0.012	66.67%	0.018
S12	4	705	1	0.029	0.011	37.93%	0.029
S12	4	706	1	0.013	0.010	76.92%	0.013
S12	4	707	3		0.009		0.010
S12	4	708	2	0.009	0.013	144.44%	0.009
S12	4	709	3		0.028		0.033
S12	4	710	3		0.067		0.086
S12	4	711	3		0.008		0.009
S12	4	712	3		0.012		0.013
S12	4	713	3		0.012		0.013
S12	4	714	2	0.007	0.006	85.71%	0.007
S12	4	715	3		0.003		0.003
S12	4	800	3		0.014		0.015
S12	4	801	3		0.011		0.012
S12	4	802	3		0.011		0.012
S12	4	803	3	0.014	0.015	107.14%	0.014
S12	4	804	3		0.012		0.013
S12	4	805	3		0.008		0.009
S12	4	806	3	0.009	0.010	111.11%	0.009
S12	4	807	3		0.029		0.034
S12	4	808	2	0.032	0.023	71.88%	0.032
S12	4	809	3		0.013		0.014
S12	4	810	3		0.011		0.012
S12	4	811	3		0.014		0.015
S12	4	812	3		0.052		0.061
S12	4	813	3		0.015		0.016

S12	4	814	3		0.010		0.011
S12	4	815	3	0.016	0.016	100.00%	0.016
S12	4	816	3		0.012		0.013
S12	4	817	2	0.008	0.008	100.00%	0.008
S12	4	818	3		0.007		0.008
S12	4	819	3		0.014		0.015
S12	4	820	3		0.014		0.015
S12	4	821	3		0.029		0.034
S12	4	822	3		0.041		0.048
S12	4	823	2	0.021	0.018	85.71%	0.021
S12	4	824	3		0.011		0.012
S12	4	825	3		0.017		0.019
S12	4	826	3		0.040		0.047
S12	4	827	3	0.027	0.025	92.59%	0.027
S12	4	828	3		0.084		0.111
S12	4	829	2	0.026	0.024	92.31%	0.026
S12	4	830	2	0.009	0.012	133.33%	0.009
S12	4	831	2	0.011	0.007	63.64%	0.011
S12	4	832	3	0.051	0.053	103.92%	0.051
S12	4	833	3	0.035	0.024	68.57%	0.035
S12	4	834	3	0.026	0.023	88.46%	0.026
S12	4	835	3	0.028	0.027	96.43%	0.028
S12	4	836	3	0.036	0.035	97.22%	0.036
S12	4	837	1	0.013	0.009	69.23%	0.013
S12	4	838	1	0.006	0.008	133.33%	0.006
S12	4	839	3	0.011	0.010	90.91%	0.011
S12	4	840	1	0.012	0.013	108.33%	0.012
S12	4	841	2	0.012	0.012	100.00%	0.012
S12	4	842	2	0.014	0.012	85.71%	0.014
S12	4	843	3	0.037	0.036	97.30%	0.037
S12	4	844	3		0.076		0.101
S12	4	845	1	0.025	0.015	60.00%	0.025
S12	4	846	1	0.015	0.009	60.00%	0.015
S12	4	847	1	0.008	0.007	87.50%	0.008
S12	4	848	2	0.012	0.011	91.67%	0.012
S12	4	849	2	0.017	0.015	88.24%	0.017
S12	4	850	3		0.046		0.054
S12	4	851	3		0.028		0.033
S12	4	852	3	0.029	0.023	79.31%	0.029
S12	4	853	3		0.030		0.035
S12	4	854	3	0.025	0.023	92.00%	0.025
S12	4	855	3	0.026	0.025	96.15%	0.026
S12	4	856	3		0.013		0.014
S12	4	857	3		0.012		0.013
S12	4	858	2	0.015	0.014	93.33%	0.015
S12	4	859	3	0.028	0.028	100.00%	0.028
S12	4	860	2	0.026	0.023	88.46%	0.026
S12	4	861	3	0.026	0.022	84.62%	0.026
S12	4	862	3	0.034	0.036	105.88%	0.034
S12	4	863	3		0.031		0.036
S12	4	864	3		0.047		0.055
S12	4	865	3		0.042		0.049
S12	4	867	3	0.057	0.056	98.25%	0.057
S12	4	869	3		0.036		0.042
		MEAN		0.023	0.021	92.55%	0.024


602
604
605
606
607
608
609
611
612
714
708
706
705
704
703
817
823
808
831
830
829
837
838
840
841
842
849
848
847
846
845
860
858
18
19
20
21
22
23
24
15
16
17
14
3 Oxide
2 mix
1 Sulfide
S-12-4



7-31-89

600-612=13
832-842=11
843=1
A 25

8-1-89

5-6=2
25-26=2
45-47=3
65-68=4
85-88=4
613-620-8
700-715=16
800-804=5
844-850=7
851, 853, 855,
857, 859, 861,
863, 865, 867,
869=10
852, 854, 856
858, 860, 862
864=7

68

8-2-89

89=1
105-110=6
125-130=6
145-149=5
165-168=4
185-187=3
205-207=3
225=1
265-267=3
285-289=5
305-306=2
805-807=3
809-816=8
817-824=8
825-831=8
B 66

808

8-3-89
1-4=4
21-22=2
24=1
41-42=2
44=1
61-62=2
64=1
81-82=2
84=1
101-102=2
104=1
121-122=2
124=1
141-142=2
144=1
161-162=2
164=1
181-182=2
184=1
201-202=2
204=1
221-222=2
224=1
226-227=2
241-242=2
244-247=4
261=1
264=1
281=1
284=1
304=1
307-309=3
324-328=5
344-349=2
60

8-3-89
23=1
43=1
63=1
83=1
103=1
123=1
143=1
163=1
183=1
203=1
223=1
243=1
262-263=2
282-283=2
302=1
27

Total 240

8-4-89
310=1
307=1
323=1
343=1
4

S-12-4

#103
#620
no samples

(2)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-12-4

Submittal Date
8/2/89

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8/2/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	805		.008	25.	Standard ✓		.145
2.	806	.009	.010	26.	827	.027	.025
3.	807		.029	27.	828		.084
4.	809		.013	28.	829	.026	.024
5.	810		.011	29.	830-1	.009	.012
6.	811		.014	30.	830-2		.012
7.	812		.052	31.	831	.011	.007
8.	Standard ✓		.147	32.	808	.032	.023
9.	813		.015	33.			
10.	814		.010	34.			
11.	815	.016	.016	35.	✓6		.027
12.	816		.012	36.			
13.	817	.008	.008	37.	808 is 832 delivered		
14.	818		.007	38.		8/2/89	
15.	819		.014	39.			
16.				40.			
17.				41.			
18.	820		.014	42.	Standard ✓		
19.	821		.029	43.			
20.	822		.041	44.			
21.	823	.021	.018	45.			
22.	824		.011	46.			
23.	825		.017	47.			
24.	826		.040	48.			

LD

mel

(2)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-12-4

Submittal Date 8-1-89

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8-2-89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	801		.011	25.	Standard ✓		.147
2.	802		.011	26.	861	.026	.022
3.	803	.014	.015	27.	862	.034	.036
4.	804		.012	28.	863		.031
5.	844		.076	29.	864		.047
6.	845	.025	.015	30.	865		.042
7.	s 846	.015	.009	31.	867	.057	.056
8.	Standard ✓		.147	32.	869		.036
9.	847	.008	.007	33.			
10.	s 848	.012	.021	34.			
11.	849	.017	.015	35.	✓6		.025
12.	850		.046	36.			
13.	851		.028	37.			
14.	852	.029	.023	38.			
15.	853		.030	39.			
16.				40.			
17.				41.			
18.	854	.025	.023	42.	Standard ✓		
19.	855	.026	.025	43.			
20.	856		.013	44.			
21.	857		.012	45.			
22.	858	.015	.014	46.			
23.	859	.028	.028	47.			
24.	860	.026	.023	48.			

Rerun AA.

Mel

LLD

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-12-4 (60 sec)

Submittal Date 7/31/89

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 8/01/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	600		.167	25.	Standard ✓		.147
2.	601-1	.095	.071	26.	833-1	.035	.023
3.	601-2		.071	27.	833-2		.026
4.	602-1	.017	.015	28.	834-1	.026	.023
5.	602-2		.016	29.	834-2		.023
6.	603		.021	30.	835-1	.028	.027
7.	604	.049	.046	31.	835-2		.028
8.	Standard ✓		.145	32.	836-1	.036	.035
9.	605	.020	.016	33.			
10.	606	.025	.019	34.			
11.	607	.012	.008	35.	836-2		.035
12.	608	.014	.010	36.	837	.013	.009
13.	609-1	.009	.009	37.	838 S	.006	.008
14.	609-2		.009	38.	839-1	.011	.010
15.	16		.026	39.	839-2		.011
16.				40.	840 S	.012	.013
17.				41.	841	.012	.012
18.	610-1	.024	.019	42.	Standard ✓		.146
19.	610-2		.018	43.	842-1	.014	.012
20	611	.007	.005	44.	842-2		.013
21.	612-1	.017	.008	45.	843-1	.037	.036
22.	612-2		.011	46.	843-2		.036
23.	832-1	.051	.053	47.			
24.	832-2		.052	48.			

.009

.024

mel

LD

(2)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-12-4

Submittal Date 8/3/89

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8/4/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	242		.008	25.	Standard ✓		.148
2.	244		.010	26.	63	.008	.008
3.	245		.022	27.	83	.005	.004
4.	246	.099	.098	28.	123A		.009 } .010
5.	247	.031	.029	29.	123B		.012
6.	261		.012	30.	143		.020
7.	264		.006	31.	163	.005	.005
8.	Standard ✓		.149	32.	183		.035
9.	284		.006	33.	[redacted]		
10.	304		.005	34.	[redacted]		
11.	307		.010	35.	203-1		.025
12.	308		.014	36.	203-2		.026
13.	309		.016	37.	223		.004
14.	324	.004	.004	38.	243		.004
15.	325		.011	39.	262		.008
16.	[redacted]			40.	263		.004
17.	[redacted]			41.	282		.005
18.	326		.004	42.	Standard ✓		.147
19.	327		.004	43.	283		.009
20.	328		.019	44.	302		.003
21.	344		.008	45.	164	.009	.006
22.	345		.006	46.	✓6		.026
23.	23		.050	47.			
24.	43		.034	48.			

LLD

mel

(3)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-12-4

Submittal Date
8/4/89

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8/4/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	303		.007	25.	Standard ✓		
2.	310		.010	26.			
3.	323		.048	27.			
4.	343	.015	.014	28.			
5.				29.			
6.				30.			
7.				31.			
8.	Standard ✓			32.			
9.				33.			
10.				34.			
11.				35.			
12.				36.			
13.				37.			
14.				38.			
15.				39.			
16.				40.			
17.				41.			
18.				42.	Standard ✓		
19.				43.			
20.				44.			
21.				45.			
22.				46.			
23.				47.			
24.				48.			

LD

Mel

①

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-12-4

Submittal Date
8/2/89

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8/3/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	89	.031	.023	25.	Standard ✓		.147
2.	105	.008	.011	26.	168	.022	.022
3.	106	.005	.007	27.	185-1	.007	.004
4.	s 107	.004	.005	28.	185-2		.005
5.	s 108	.007	.007	29.	186	.008	.008
6.	s 109	.008	.010	30.	187		.017
7.	110	.019	.019	31.	205	.009	.008
8.	Standard ✓		.146	32.	206	.032	.029
9.	125	.011	.009	33.			
10.	126	.010	.008	34.			
11.	s 127	.008	.009	35.	207	.031	.030
12.	s 128	.005	.006	36.	265	.224	.136
13.	129	.005	.006	37.	225	.026	.024
14.	130	.025	.023	38.	266	.020	.019
15.	145	.004	.009	39.	267	.013	.013
16.				40.	285		.007
17.				41.	286		.004
18.	146		.011	42.	Standard ✓		.147
19.	147		.014	43.	287		.038
20.	148	.008	.010	44.	288	.025	.024
21.	s 149	.005	.010	45.	289		.016
22.	s 165	.020	.015	46.	305		.007
23.	166		.025	47.	306		.004
24.	167	.030	.026	48.	✓ 6		.030

LD

Mel

①

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-12-4

Submittal Date 8-1-89

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8-2-89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	05	.045	.040	25.	Standard ✓		.147
2.	06		.049	26.	618	.015	.011
3.	25		.070	27.	619		.010
4.	26		.045	28.	700		.082
5.	45		.034	29.	701		.013
6.	46		.061	30.	702		.009
7.	47	.034	.028	31.	S 703	.010	.008
8.	Standard ✓		.146	32.	S 704	.018	.012
9.	65	.041	.025	33.			
10.	66		.044	34.			
11.	675	.015	.012	35.	5705	.029	.011
12.	68	.016	.013	36.	706	.013	.010
13.	86	.010	.009	37.	707		.009
14.	85	.006	.006	38.	708	.009	.013
15.	87	.018	.017	39.	709		.028
16.				40.	710		.067
17.				41.	711		.008
18.	88	.019	.020	42.	Standard ✓		.148
19.	613		.054	43.	712		.012
20.	614		.069	44	713		.012
21.	615-1	.019	.018	45.	714	.007	.006
22.	615-2		.018	46.	715		.003
23.	616		.005	47.	800		.014
24.	617		.006	48.	✓6		.030

LLD

Mel

(1)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-12-4

Submittal Date
8/3/89

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8/4/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	S 01	.088	.043	25.	Standard ✓		.147
2.	02	.074	.052	26.	124	.007	.007
3.	03		.069	27.	141		.034
4.	04		.049	28.	142		.008
5.	21	.073	.065	29.	144-1	.012	.009
6.	22	.052	.039	30.	144-2		.010
7.	24	.017	.018	31.	161		.012
8.	Standard ✓		.146	32.	162		.079
9.	41		.022	33.			
10.	42		.023	34.			
11.	S 44	.030	.024	35.	181		.005
12.	61		.013	36.	182		.009
13.	62	.016	.012	37.	184	.013	.011
14.	64	.015	.014	38.	201		.008
15.	81		.010	39.	202		.009
16.				40.	204		.020
17.				41.	221		.007
18.	82		.005	42.	Standard ✓		.148
19.	84	.014	.014	43.	222		.009
20.	101	.005	.005	44.	224	.018	.017
21.	102		.003	45.	226	.048	.042
22.	104		.008	46.	227	.010	.010
23.	121		.015	47.	241		.011
24.	122		.022	48.	✓6		.027

Rerun ok

mel