18
29
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BROHM MINING CORPORATION
Gilt Edge Project

DATE: _____

NAME: _____

Hot NaCN Shake
and
FIRE DETERMINATIONS

5-10-2

9/20 Blast Hole Samples

	SAMPLE	Au. FIRE	Au. (CN)		SAMPLE	Au.	Au. (CN)
1.	236	.062	.026 (X) .052 (2X)	25.	414	.045	.020 (X) .040 (2X)
2.	237	.048	.023 .046	26.	415	.055	.018 .036
3.	256	.041	.017 .034	27.	430	.128	.048 .096
4.	257	.021	.011 .022	28.	431	.038	.020 .040
5.	276	.074	.029 .058	29.	434	.096	.044 .088
6.	277	.029	.010 .020	30.	435	.026	.011 .022
7.	296	.019	.009 .018	31.	450	.023	.010 .020
8.	297	.014	.006 .012	32.	451	.038	.014 .028
9.	316	.021	.010 .020	33.	454	.028	.012 .024
10.	317	.022	.009 .018	34.	455	.084	.042 .084
11.	350	.040	.018 .036	35.	470	.016	.008 .016
12.	351	.020	.007 .014	36.	471	.016	.008 .016
13.	354	.010	.004 .008	37.	474	.021	.012 .024
14.	355	.036	.013 .023	38.	475	.283	.103 .206
15.	370	.036	.026 .052	39.	490		.025 .050
16.	371	.042	.017 .034	40.	491	.019	.007 .014
17.	374	.071	.020 .040	41.	494	.104	.027 .054
18.	375	.064	.030 .060	42.	495	.061	.025 .050
19.	390	.020	.010 .020	43.	510	.029	.013 .026
20.	391	.147	.065 .130	44.	511	.040	.014 .028
21.	394	.042	.017 .034	45.	514	.107	.025 .050
22.	395	.044	.023 .046	46.	515	.160	.044 .088
23.	410	.054	.022 .044	47.	530	.042	.015 .030
24.	411	.150	.058 .116	48.	531	.015	.008 .016

1:1 dilutions

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DATE: _____

NAME: _____

5-10-2

	SAMPLE	Au.	AA 1:1 DILUTION		SAMPLE	Au.	AA.	
.75	1.	357	.027	.026	25.	697	~~.02~~ .026	.025	.96
.82	2.	376	.062	.054	26.	717	.084	.076	.90
.72	3.	396	.039	.028	27.				
.75	4.	397	.027	.021	28.				
.79	5.	416	.036	.028	29.				
.83	6.	417	.042	.035	30.				
.77	7.	436	.044	.034	31.				
.05	8.	456	.074	.080	32.				
.93	9.	457	.028	.026	33.				
.13	10.	476	.086	.080	34.				
.55	11.	477	.041	.035	35.				
.88	12.	496	.088	.077	36.				
.51	13.	497	.031	.028	37.				
.[illegible]	14.	516	.061	.037	38.				
.87	15.	517	.039	.034	39.				
.94	16.	536	.066	.062	40.				
.77	17.	537	.114	.088	41.				
.92	18.	556	.097	.080	42.				
.92	19.	557	.050	.046	43.				
.[illegible]	20.	576	.028	.029	44.				
.05	21.	577	.020	.017	45.				
.01	22.	597	.035	.032	46.				
.03	23.	617	.013	.013	47.				
.95	24.	637	.050	.049	48.				

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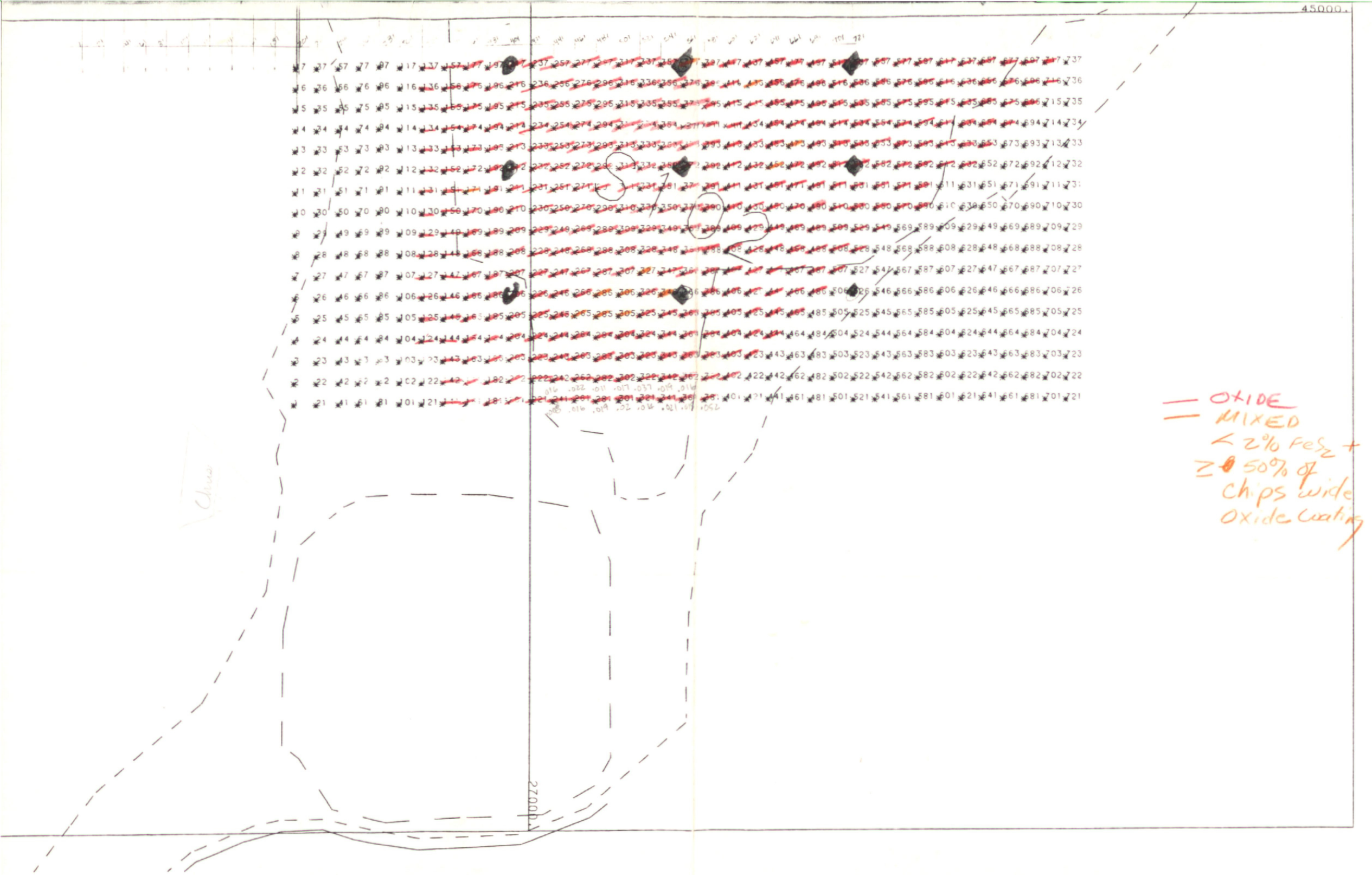
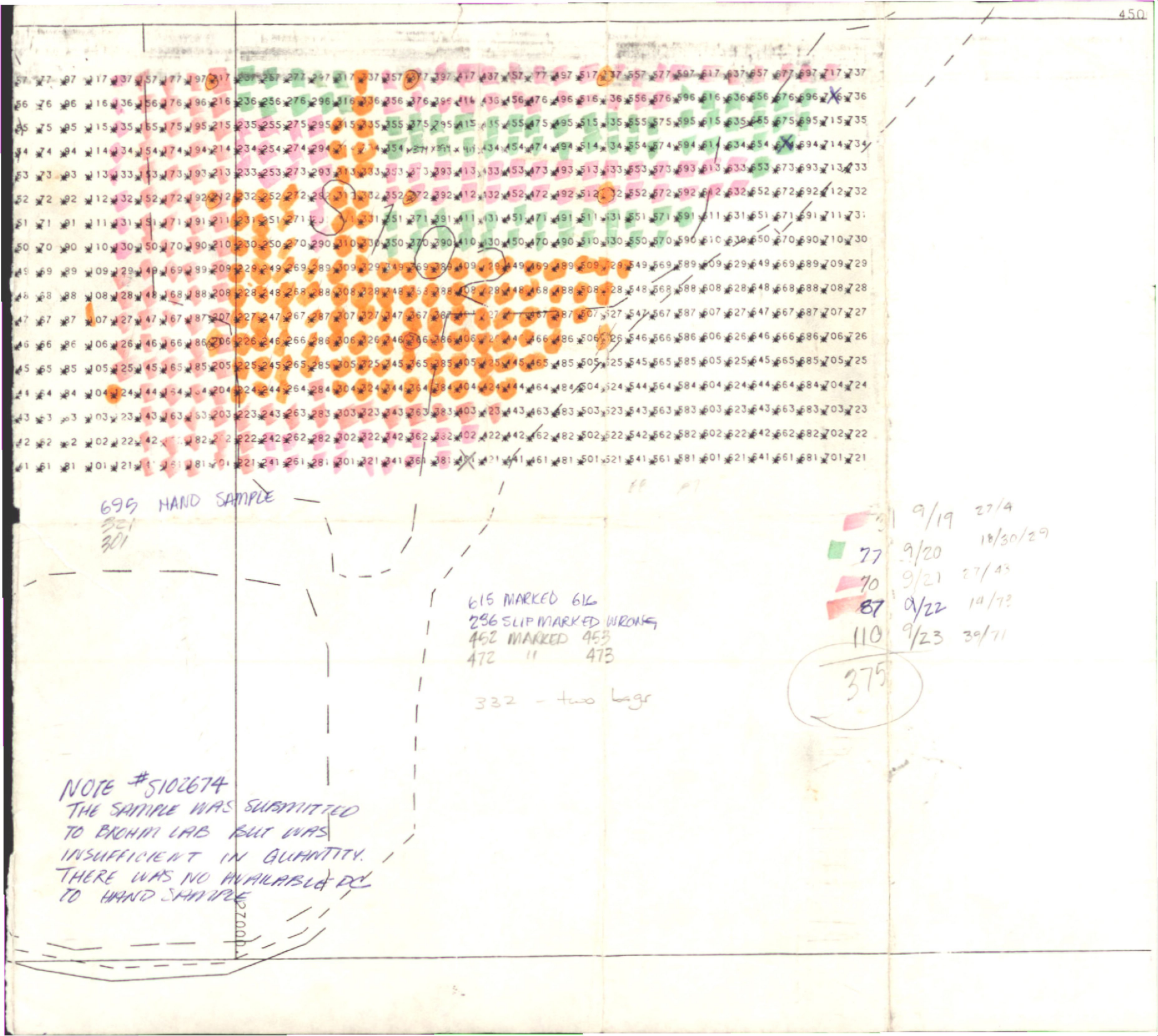
FIRE DETERMINATIONS

5-10-2 9/20 Blast Hole Samples

	SAMPLE	Au.	Ag.			SAMPLE	Au.	Ag.
1.	534	.054	(x) .023 (2x) .046	25.		674	.011	(x) .005 (2x) ~~.010~~
2.	535	.103	.038 .076	26.		675	.019	.008 .016
3.	550	.016	.007 .014	27.		676	.036	.016 .032
4.	551	.013	.007 .014	28.		695	.024	.010 .020
5.	554	.036	.015 .030	29.		696	.028	.012 .024
6.	555	.041	.016 .032	30.				
7.	570	.044	.017 .034	31.				
8.	571	.012	.009 .018	32.				
9.	574	.025	.012 .024	33.				
10.	575	.068	.025 .050	34.				
11.	591	.055	.012 .024	35.				
12.	594	.037	.017 .034	36.				
13.	595	.076	.033 .066	37.				
14.	596	.026	.014 .028	38.				
15.	614	.114	.055 .110	39.				
16.	615	.025	.009 .018	40.				
17.	616	.074	.034 .068	41.				
18.	634	.012	.005 .010	42.				
19.	635	.078	.038 .076	43.				
20.	636	.034	.014 .028	44.				
21.	653	.019	.015 .030	45.				
22.	654	.009	.003 .006	46.				
23.	655	.026	.011 .022	47.				
24.	656	.058	.035 .050	48.				


45000.
27000.
— OXIDE
— MIXED
< 2% FeS2 +
≥ 50% of
chips wide
oxide coating


695 HAND SAMPLE
321
301
615 MARKED 616
296 SLIP MARKED WRONG
452 MARKED 453
472 " 473
332 - two bags
NOTE #5102674
THE SAMPLE WAS SUBMITTED
TO BROHM LAB BUT WAS
INSUFFICIENT IN QUANTITY.
THERE WAS NO AVAILABLE DC
TO HAND SAMPLE
31 9/19 27/4
77 9/20 18/30/29
70 9/21 27/43
87 9/22 14/73
110 9/23 39/71
375