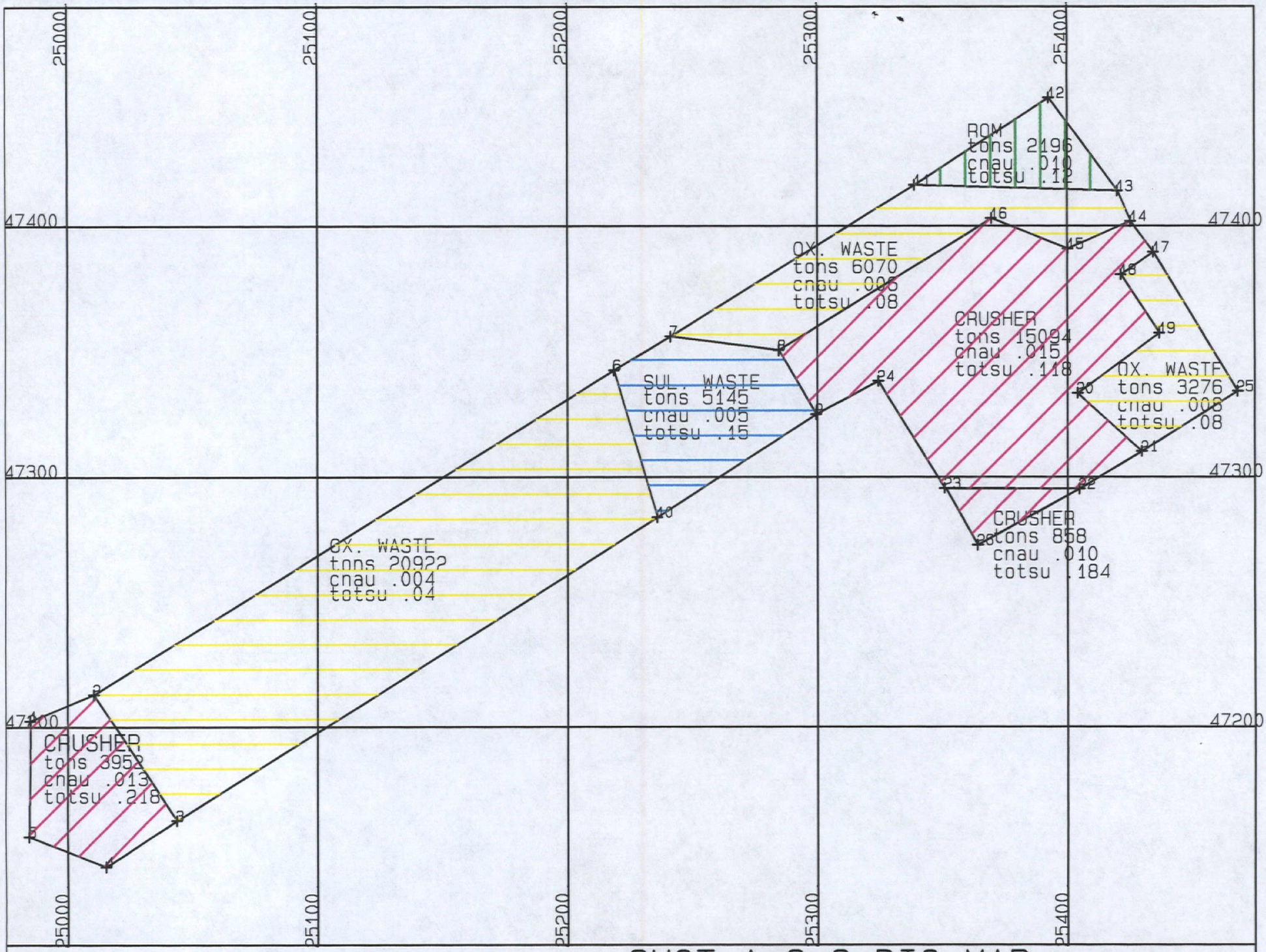
A-8-6

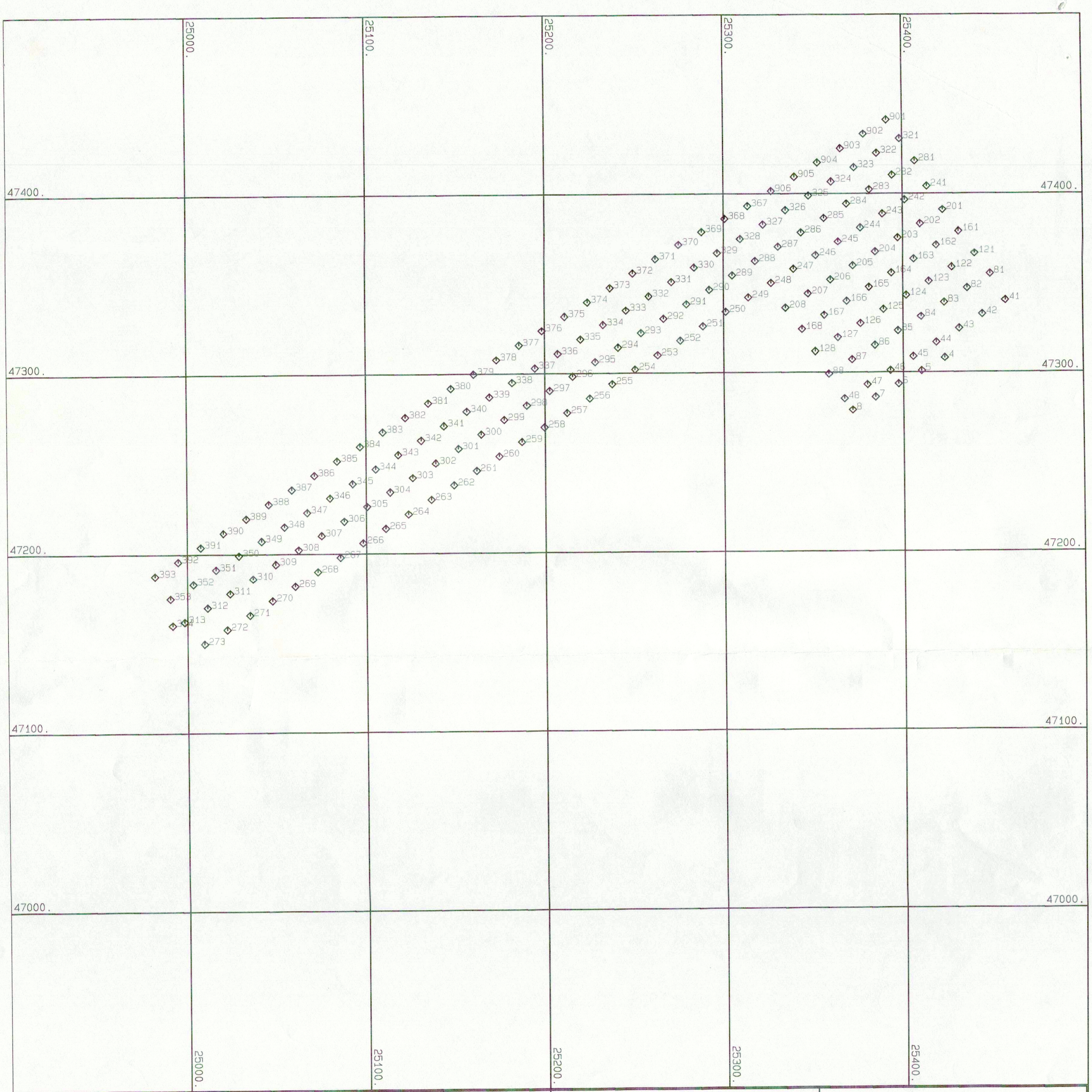
1961210 - R8 SEMS



0 50 100

1" = 50.

SHOT A-8-6 DIG MAP
BENCH 5600.
06-15-96



0 50 100

'1"='50.FT

SHOT A-08-06

LAYOUT

06-12-96

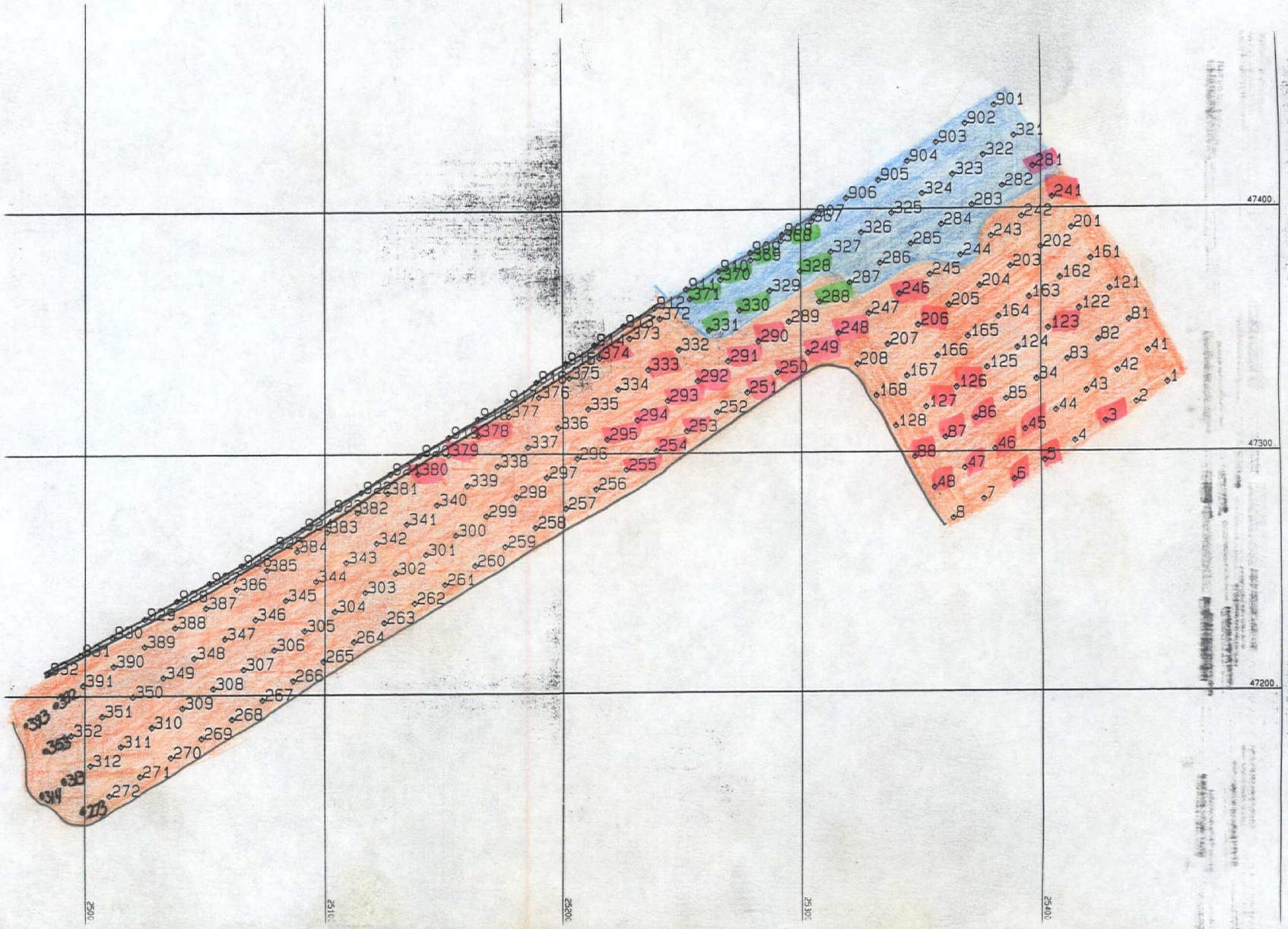
BENCH 5600.00 SHOT 806 PUSHBACK N/A

POLYGON	MATERIAL	TONS	cnau	totsu	ffau
806	crush ~~Waste~~	3952.	12.791	.218	.000
806	Waste	20922.	4.344	.044	.000
806	SULF-WASTE	5145.	4.798	.143	.000
806	Waste	6070.	6.038	.083	.000
806	ROM	2196.	10.498	.122	.000
806	SULF-WASTE	858.	10.481	.184	.000
806	CRUSHER	15094.	15.325	.118	.000
806	Waste	3276.	7.897	.080	.000

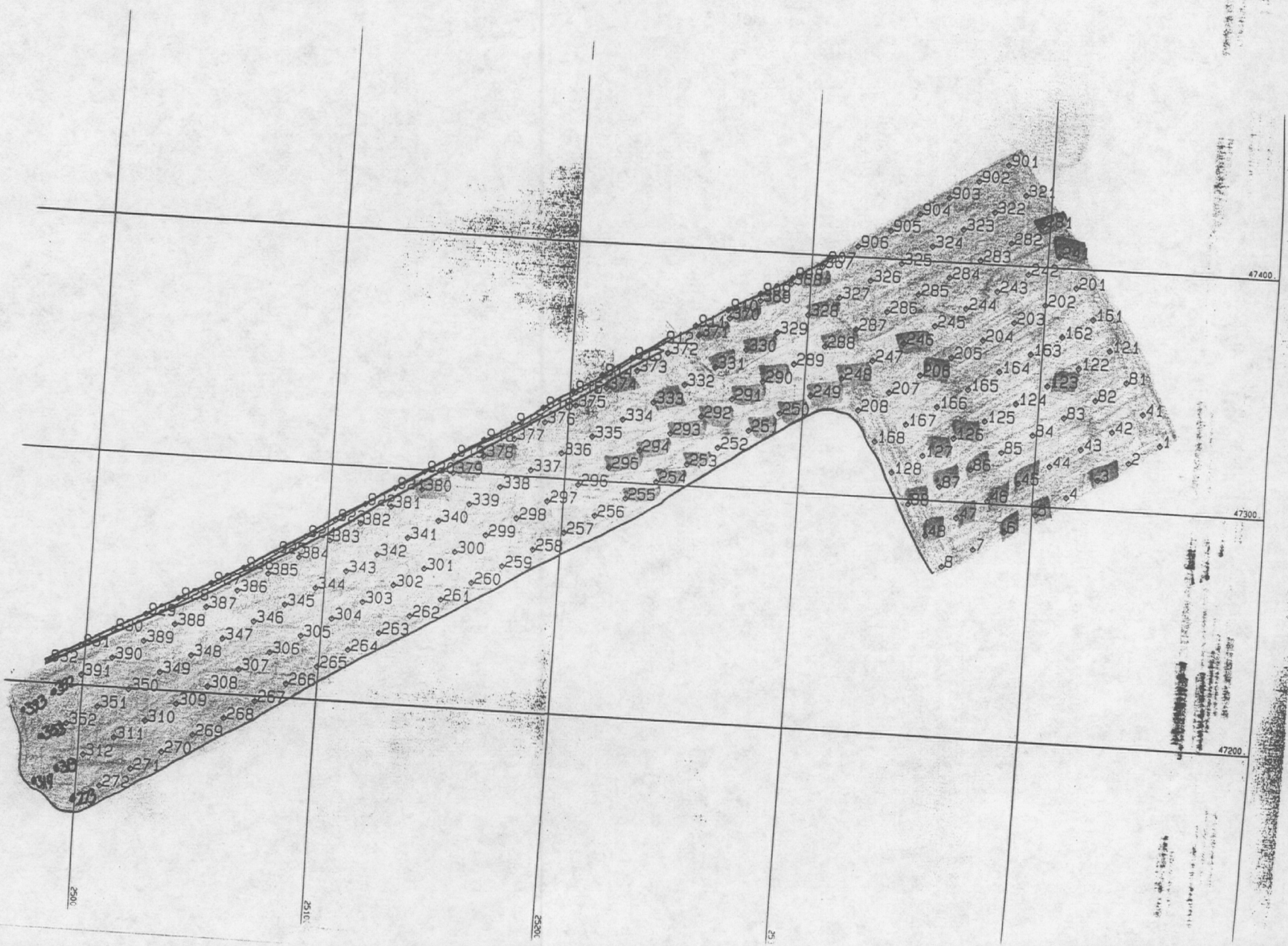
*** CUMULATIVE TOTAL FOR ALL POLYGONS ***

MATERIAL	TONS	cnau		
Waste	34220.	5.961	.075	.000
SULF-WASTE	6004.	5.612	.149	.000
ROM	2196.	10.503	.122	.000
CRUSHER	15094.	15.326	.118	.000

BLAST A8-6



BLAST A8-6



Brohm Mining Corporation

Blasthole Log

Logged By: RK

Pattern: A8-6

Date: 6/11/96

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
1	3	0	85		45	3	0	85
2	"	"	"		46	"	"	"
3	"	"	"		47	"	"	"
4	"	"	"		48	"	"	"
5	"	"	"		49			
6	"	"	"		50			
7	"	"	"		51			
8	"	"	"		52			
9					53			
10					54			
11					55			
12					56			
13					57			
14					58			
15					59			
16					60			
17					61			
18					62			
19					63			
20					64			
21					65			
22					66			
23					67			
24					68			
25					69			
26					70			
27					71			
28					72			
29					73			
30					74			
31					75			
32					76			
33					77			
34					78			
35					79			
36					80			
37					81	3	0	85
38					82	"	"	"
39					83	"	"	"
40					84	"	"	"
41	3	0	85		85	"	"	"
42	"	"	"		86	"	"	"
43	"	"	"		87	"	"	"
44	"	"	"		88	"	"	"

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
89					133			
90					134			
91					135			
92					136			
93					137			
94					138			
95					139			
96					140			
97					141			
98					142			
99					143			
100					144			
101					145			
102					146			
103					147			
104					148			
105					149			
106					150			
107					151			
108					152			
109					153			
110					154			
111					155			
112					156			
113					157			
114					158			
115					159			
116					160			
117					161	3	0	85
118					162	"	"	"
119					163	"	"	"
120					164	"	"	"
121	3	0	85		165	"	"	"
122	"	"	"		166	"	"	"
123	"	"	"		167	"	"	"
124	"	"	"		168	"	"	"
125	"	"	"		169			
126	"	"	"		170			
127	"	"	"		171			
128	"	"	"		172			
129					173			
130					174			
131					175			
132					176			

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
177					222			
178					223			
179					224			
180					225			
181					226			
182					227			
183					228			
184					229			
185					230			
186					231			
187					232			
188					233			
189					234			
190					235			
191					236			
192					237			
193					238			
194					239			
195					240			
196					241	3	0	85
197					242	"	"	"
198					243	"	"	"
199					244			50
200					245	3	0	85
201	3	0	85		246	"	"	"
202	"	"	"		247	"	"	"
203	"	"	"		248	3	0	85
204	"	"	"		249			
205	"	"	"		250			
206	"	"	"		251			
207	"	"	"		252			
208	"	"	"		253			
209					254			
210					255			
211					256			
212					257			
213					258			
214					259			
215					260			
216					261			
217					262			
218					263			
219					264			
220					265			
221					266			

15% = 85
10% = 50

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
267	3	0	85		312	3	0	85
268					313	"	"	"
269					314	"	"	"
270					315			
271					316			
272					317			
273					318			
274					319			
275					320			
276					321	3	0	50
277					322	"	"	"
278					323	"	"	"
279					324	"	"	"
280					325	"	"	"
281	3	0	50		326	"	"	"
282	"	"	"		327	"	"	50
283	"	"	"		328	"	"	"
284	"	"	"		329	"	"	"
285	"	"	"		330	"	"	"
286	"	"	"		331	"	"	50
287	"	"	"		332	"	"	50
288	3	0	85	30% THIP	333	3	0	85
289					334			
290					335			
291					336			
292					337			
293					338			
294					339			
295					340			
296					341			
297					342			
298					343			
299					344			
300					345			
301					346			
302					347			
303					348			
304					349			
305					350			
306					351			
307					352			
308					353			
309					354			
310					355			
311					356			

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
357					402			
358					403			
359					404			
360					405			
361					406			
362					407			
363					408			
364					409			
365					410			
366					411			
367	2	.1	50		412			
368	2	.1	"		413			
369	2	.1	"		414			
370	2	.1	"		415			
371	2	.2	"		416			
372	3	0	"		417			
373	3	0	85		418			
374					419			
375					420			
376					421			
377					422			
378					423			
379					424			
380					425			
381					426			
382					427			
383					428			
384					429			
385					430			
386					431			
387					432			
388					433			
389					434			
390					435			
391					436			
392					437			
393					438			
394					439			
395					440			
396					441			
397					442			
398					443			
399					444			
400					445			
401					446			

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
897					942			
898					943			
899					944			
900					945			
901	3	0	50		946			
902	"	"	"		947			
903	"	"	"		948			
904	"	"	"		949			
905	"	"	50		950			
906	"	"	"		951			
907					952			
908					953			
909					954			
910					955			
911					956			
912					957			
913					958			
914					959			
915					960			
916					961			
917					962			
918					963			
919					964			
920					965			
921					966			
922					967			
923					968			
924					969			
925					970			
926					971			
927					972			
928					973			
929					974			
930					975			
931					976			
932					977			
933					978			
934					979			
935					980			
936					981			
937					982			
938					983			
939					984			
940					985			
941					986			

Brohm Mining Corporation

Blasthole Log

Logged By: RK

Pattern: A8-6

Date: 6/11/96

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
1	3	0	85		45	3	0	85
2	"	"	"		46	"	"	"
3	"	"	"		47	"	"	"
4	"	"	"		48	"	"	"
5	"	"	"		49			
6	"	"	"		50			
7	"	"	"		51			
8	"	"	"		52			
9					53			
10					54			
11					55			
12					56			
13					57			
14					58			
15					59			
16					60			
17					61			
18					62			
19					63			
20					64			
21					65			
22					66			
23					67			
24					68			
25					69			
26					70			
27					71			
28					72			
29					73			
30					74			
31					75			
32					76			
33					77			
34					78			
35					79			
36					80			
37					81	3	0	85
38					82	"	"	"
39					83	"	"	"
40					84	"	"	"
41	3	0	85		85	"	"	"
42	"	"	"		86	"	"	"
43	"	"	"		87	"	"	"
44	"	"	"		88	"	"	"

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
89					133			
90					134			
91					135			
92					136			
93					137			
94					138			
95					139			
96					140			
97					141			
98					142			
99					143			
100					144			
101					145			
102					146			
103					147			
104					148			
105					149			
106					150			
107					151			
108					152			
109					153			
110					154			
111					155			
112					156			
113					157			
114					158			
115					159			
116					160			
117					161	3	0	85
118					162	"	"	"
119					163	"	"	"
120					164	"	"	"
121	3	0	85		165	"	"	"
122	"	"	"		166	"	"	"
123	"	"	"		167	"	"	"
124	"	"	"		168	"	"	"
125	"	"	"		169			
126	"	"	"		170			
127	"	"	"		171			
128	"	"	"		172			
129					173			
130					174			
131					175			
132					176			

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
177					222			
178					223			
179					224			
180					225			
181					226			
182					227			
183					228			
184					229			
185					230			
186					231			
187					232			
188					233			
189					234			
190					235			
191					236			
192					237			
193					238			
194					239			
195					240			
196					241	3	0	85
197					242	"	"	"
198					243	"	"	"
199					244			50
200					245	3	0	85
201	3	0	85		246	"	"	"
202	"	"	"		247	"	"	"
203	"	"	"		248	3	0	85
204	"	"	"		249			
205	"	"	"		250			
206	"	"	"		251			
207	"	"	"		252			
208	"	"	"		253			
209					254			
210					255			
211					256			
212					257			
213					258			
214					259			
215					260			
216					261			
217					262			
218					263			
219					264			
220					265			
221					266			

15% = 85
10% = 50

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
267	3	0	85		312	3	0	85
268					313	"	"	"
269					314	"	"	"
270					315			
271					316			
272					317			
273					318			
274					319			
275					320			
276					321	3	0	50
277					322	"	"	"
278					323	"	"	"
279					324	"	"	"
280					325	"	"	"
281	3	0	50		326	"	"	"
282	"	"	"		327	"	"	50
283	"	"	"		328	"	"	"
284	"	"	"		329	"	"	"
285	"	"	"		330	"	"	"
286	"	"	"		331	"	"	50
287	"	"	"		332	"	"	50
288	3	0	85	30% THP	333	3	0	85
289					334			
290					335			
291					336			
292					337			
293					338			
294					339			
295					340			
296					341			
297					342			
298					343			
299					344			
300					345			
301					346			
302					347			
303					348			
304					349			
305					350			
306					351			
307					352			
308					353			
309					354			
310					355			
311					356			

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
357					402			
358					403			
359					404			
360					405			
361					406			
362					407			
363					408			
364					409			
365					410			
366					411			
367	2	.1	50		412			
368	2	.1	"		413			
369	2	.1	"		414			
370	2	.1	"		415			
371	2	.2	"		416			
372	3	0	"		417			
373	3	0	85		418			
374					419			
375					420			
376					421			
377					422			
378					423			
379					424			
380					425			
381					426			
382					427			
383					428			
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390					435			
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393					438			
394					439			
395					440			
396					441			
397					442			
398					443			
399					444			
400					445			
401					446			

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
897					942			
898					943			
899					944			
900					945			
901	3	0'	50		946			
902	"	"	"		947			
903	"	"	"		948			
904	"	"	"		949			
905	"	"	50		950			
906	"	"	"		951			
907					952			
908					953			
909					954			
910					955			
911					956			
912					957			
913					958			
914					959			
915					960			
916					961			
917					962			
918					963			
919					964			
920					965			
921					966			
922					967			
923					968			
924					969			
925					970			
926					971			
927					972			
928					973			
929					974			
930					975			
931					976			
932					977			
933					978			
934					979			
935					980			
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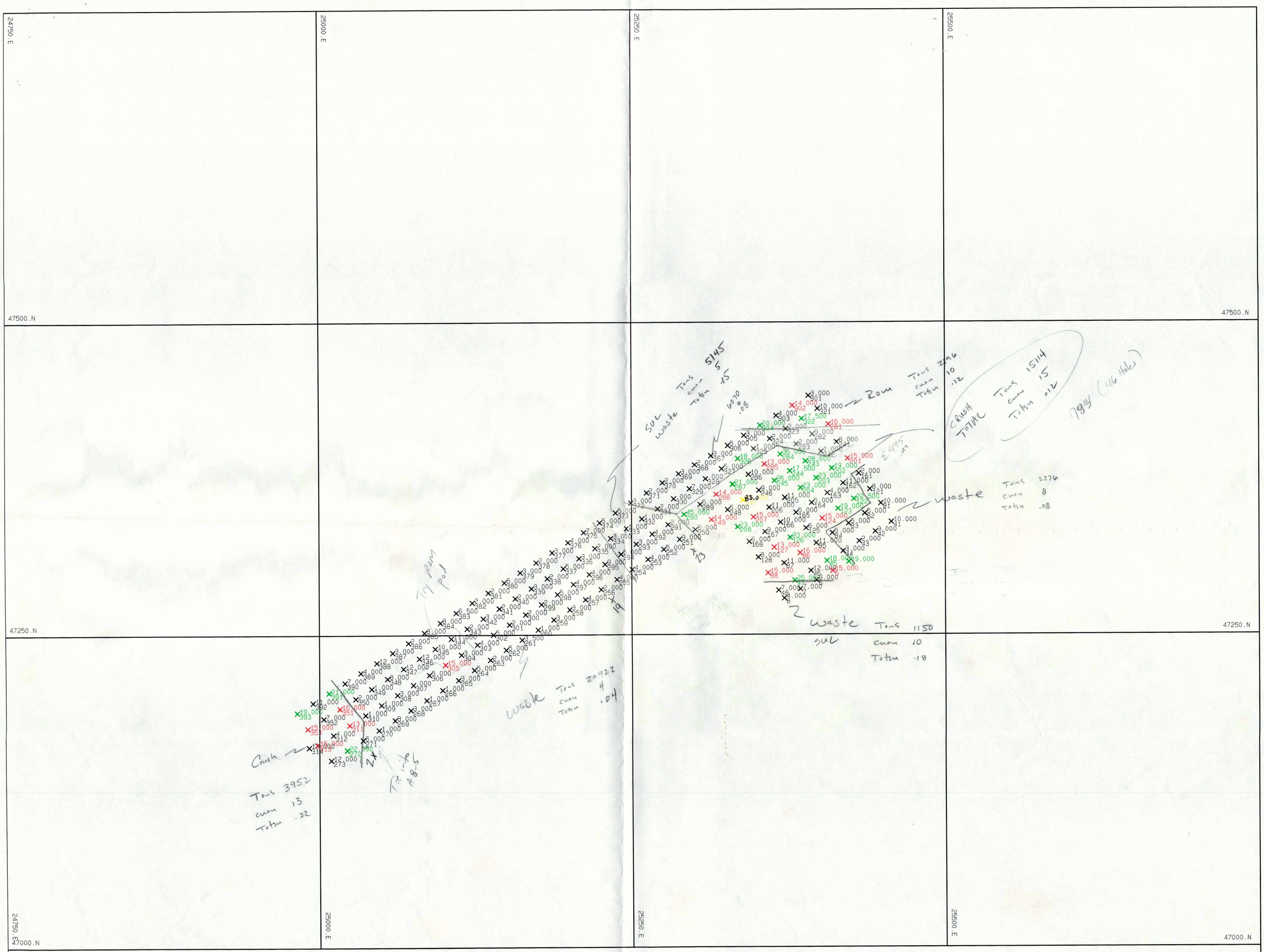
937					982			
938					983			
939					984			
940					985			
941					986			



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Tons 2196
cuan 10
Totsn .12
CRUSH
TOTAL
Tons 15114
cuan 15
Totsn .12
783 (46 Holes)
waste
Tons 3276
cuan 8
Totsn .08
waste
SUL
Tons 1150
cuan 10
Totsn .18
Try Rom pod
waste
Tons 20922
cuan 4
Totsn .04
Crush
Tons 3952
cuan 13
Totsn .22
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BENCH 5600