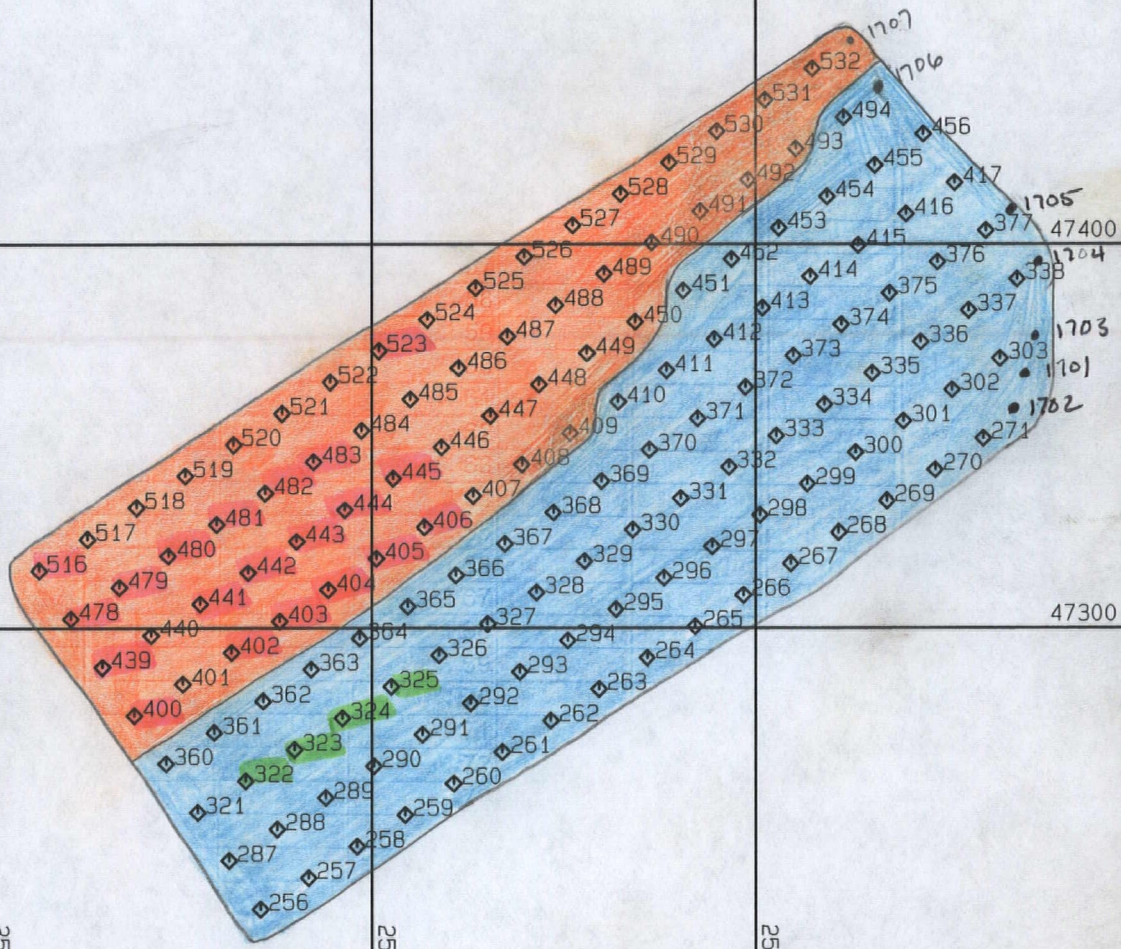
A-10-6

1961227 - R8 SEMS

PATTERN A-10-06

15' x 15'

Additional holes start at 1701



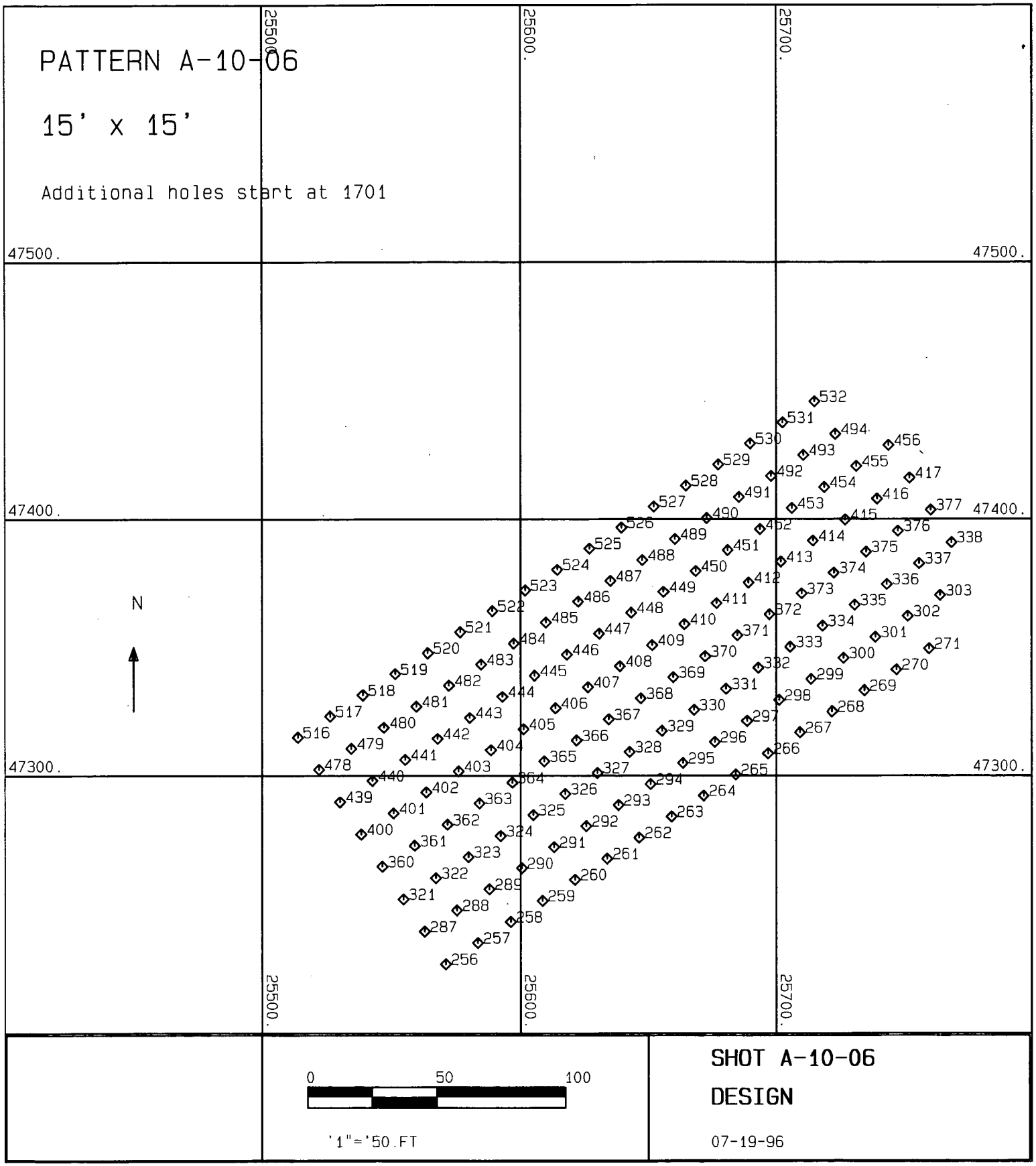
0 50 100

'1"='50.FT

SHOT A-10-06

DESIGN

07-19-96


PATTERN A-10-06
15' x 15'
Additional holes start at 1701
25500.
25600.
25700.
47500.
47400.
47300.
N
0
50
100
'1"='50.FT
SHOT A-10-06
DESIGN
07-19-96

BENCH 5560.00 SHOT 1006 PUSHBACK PB1

POLYGON	MATERIAL	TONS	cnau	totsu	ffau
1006	CRUSHER	17929.	28.172	.115	.000
1006	Waste	870.	8.726	.018	.000
1006	SULF-WASTE (Amendable)	8240.	11.830	.202	.000
1006	SULF-WASTE	9667.	4.081	.468	.000
1006	SULF-WASTE	2416.	3.196	.437	.000
1006	SULF-WASTE (Amendable)	8631.	3.593	.189	.000

*** CUMULATIVE TOTAL FOR ALL POLYGONS ***

MATERIAL	TONS	cnau		
Waste	870.	8.736	.018	.000
SULF-WASTE	28954.	6.067	.306	.000
CRUSHER	17929.	28.173	.115	.000

Brohm Mining Corporation

Blasthole Log

Logged By: RK

Pattern: A-10-6

Date: 7/24/96

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			
197				242			
198				243			
199				244			
200				245			
201				246			
202				247			
203				248			
204				249			
205				250			
206				251			
207				252			
208				253			
209				254			
210				255			
211				256	3	0	50
212				257	3	0	50
213				258	3	0	"
214				259	3	0	"
215				260	3	0	"
216				261	3	0	"
217				262	2	.2	"
218				263	2	.2	"
219				264	2	.1	"
220				265	2	.1	"
221				266	2	.3	"

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type	Blasthole No.	Ore Type	% Pyrite	Rock Type
267	2	.5	50	312			
268	2	.4	↓	313			
269	2	.4		314			
270	2	.3		315			
271	2	.2	↓	316			
272	2	.3		317			
273	2	.3		318			
274				319			
275				320			
276				321	2	.1	50
277				322	2	.4	↓
278				323	2	.4	
279				324	2	.3	
280				325	2	.4	
281				326	2	.4	
282				327	2	.2	
283				328	2	.1	
284				329	2	.1	
285				330	2	.2	
286				331	2	.3	
287	2	.2	50	332	2	.4	
288	2	.3	↓	333	2	.5	
289	2	.2		334	2	.4	
290	2	.3		335	2	.3	
291	2	.1		336	2	.2	
292	2	.1		337	2	.2	
293	2	.1		338	2	.2	↓
294	2	.1		339			
295	2	.3		340			
296	2	.2		341			
297	2	.1		342			
298	2	.1		343			
299	2	.2		344			
300	2	.5		345			
301	2	.6		346			
302	2	.7		347			
303	2	.5	↓	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	3	6	85
358				403			
359				404			
360	2	.1	50	405			
361	2	.1		406			
362	2	.2		407			
363	2	.2		408			
364	2	.1		409	"	"	85
365	3	0		410	"	"	50
366	3	0		411	"	0	
367	3	0		412	2	.1	
368	3	0		413	2	.2	
369	3	0		414	2	.3	
370	3	0		415	2	.5	
371	2	.1		416	2	.3	
372	2	.3		417	2	.2	
373	2	.2		418			
374	2	.2		419			
375	2	.2		420			
376	2	.2		421			
377	2	.2		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	3	0	85
395				440			
396				441			
397				442			
398				443			
399				444			
400	3	0	85	445			
401	"	"	"	446			

25% T+P

10% stringer

271	1701	25771	47357
	02	25774	47365
303	03	25777	47378
338	04	25780	47398
377	05	25772	47411
494	06	25735	47341 ✓
532	07	25727	47453

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type	
447	3	0	85		492	3	0	85	15% Th tp
448	"	"	"		493	3	0	"	40% Th tv
449	"	"	"		494	3	0	50	40% Tg tp
450	"	"	"		495				
451	3	6	50	15% = Tg tp	496				
452	"	"	"		497				
453	3	0	"		498				
454	"	"	"		499				
455	"	"	"		500				
456	3	0	"		501				
457					502				
458					503				
459					504				
460					505				
461					506				
462					507				
463					508				
464					509				
465					510				
466					511				
467					512				
468					513				
469					514				
470					515				
471					516	3	0	85	
472					517				
473					518				
474					519				
475					520				
476					521				
477					522				
478	3	0	85		523				
479					524				
480					525				
481					526				
482					527				
483					528				
484					529				
485					530	"	"	85	10% Th tp
486					531	"	"	"	15% Th tp
487					532	"	"	"	20% Th tp
488					533				
489					534				
490					535				
491	"	"	85		536				

1701	3	0	50	10% g tp, 10 = pyrite
1702	2	.2	"	
1703	2	.2	"	
1704	2	.2	"	
1705	2	.2	"	
1706	2	.2	"	
1707	3	0	85	

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
537					582			
538					583			
539					584			
540					585			
541					586			
542					587			
543					588			
544					589			
545					590			
546					591			
547					592			
548					593			
549					594			
550					595			
551					596			
552					597			
553					598			
554					599			
555					600			
556					601			
557					602			
558					603			
559					604			
560					605			
561					606			
562					607			
563					608			
564					609			
565					610			
566					611			
567					612			
568					613			
569					614			
570					615			
571					616			
572					617			
573					618			
574					619			
575					620			
576					621			
577					622			
578					623			
579					624			
580					625			
581					626			

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
627					672			
628					673			
629					674			
630					675			
631					676			
632					677			
633					678			
634					679			
635					680			
636					681			
637					682			
638					683			
639					684			
640					685			
641					686			
642					687			
643					688			
644					689			
645					690			
646					691			
647					692			
648					693			
649					694			
650					695			
651					696			
652					697			
653					698			
654					699			
655					700			
656					701			
657					702			
658					703			
659					704			
660					705			
661					706			
662					707			
663					708			
664					709			
665					710			
666					711			
667					712			
668					713			
669					714			
670					715			
671					716			

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type	Blasthole No.	Ore Type	% Pyrite	Rock Type
717				762			
718				763			
719				764			
720				765			
721				766			
722				767			
723				768			
724				769			
725				770			
726				771			
727				772			
728				773			
729				774			
730				775			
731				776			
732				777			
733				778			
734				779			
735				780			
736				781			
737				782			
738				783			
739				784			
740				785			
741				786			
742				787			
743				788			
744				789			
745				790			
746				791			
747				792			
748				793			
749				794			
750				795			
751				796			
752				797			
753				798			
754				799			
755				800			
756				801			
757				802			
758				803			
759				804			
760				805			
761				806			

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
807					852			
808					853			
809					854			
810					855			
811					856			
812					857			
813					858			
814					859			
815					860			
816					861			
817					862			
818					863			
819					864			
820					865			
821					866			
822					867			
823					868			
824					869			
825					870			
826					871			
827					872			
828					873			
829					874			
830					875			
831					876			
832					877			
833					878			
834					879			
835					880			
836					881			
837					882			
838					883			
839					884			
840					885			
841					886			
842					887			
843					888			
844					889			
845					890			
846					891			
847					892			
848					893			
849					894			
850					895			
851					896			

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				946			
902				947			
903				948			
904				949			
905				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: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
987					1032			
988					1033			
989					1034			
990					1035			
991					1036			
992					1037			
993					1038			
994					1039			
995					1040			
996					1041			
997					1042			
998					1043			
999					1044			
1000					1045			
1001					1046			
1002					1047			
1003					1048			
1004					1049			
1005					1050			
1006					1051			
1007					1052			
1008					1053			
1009					1054			
1010					1055			
1011					1056			
1012					1057			
1013					1058			
1014					1059			
1015					1060			
1016					1061			
1017					1062			
1018					1063			
1019					1064			
1020					1065			
1021					1066			
1022					1067			
1023					1068			
1024					1069			
1025					1070			
1026					1071			
1027					1072			
1028					1073			
1029					1074			
1030					1075			
1031					1076			

5
4
3
5
4
4
5
4
4

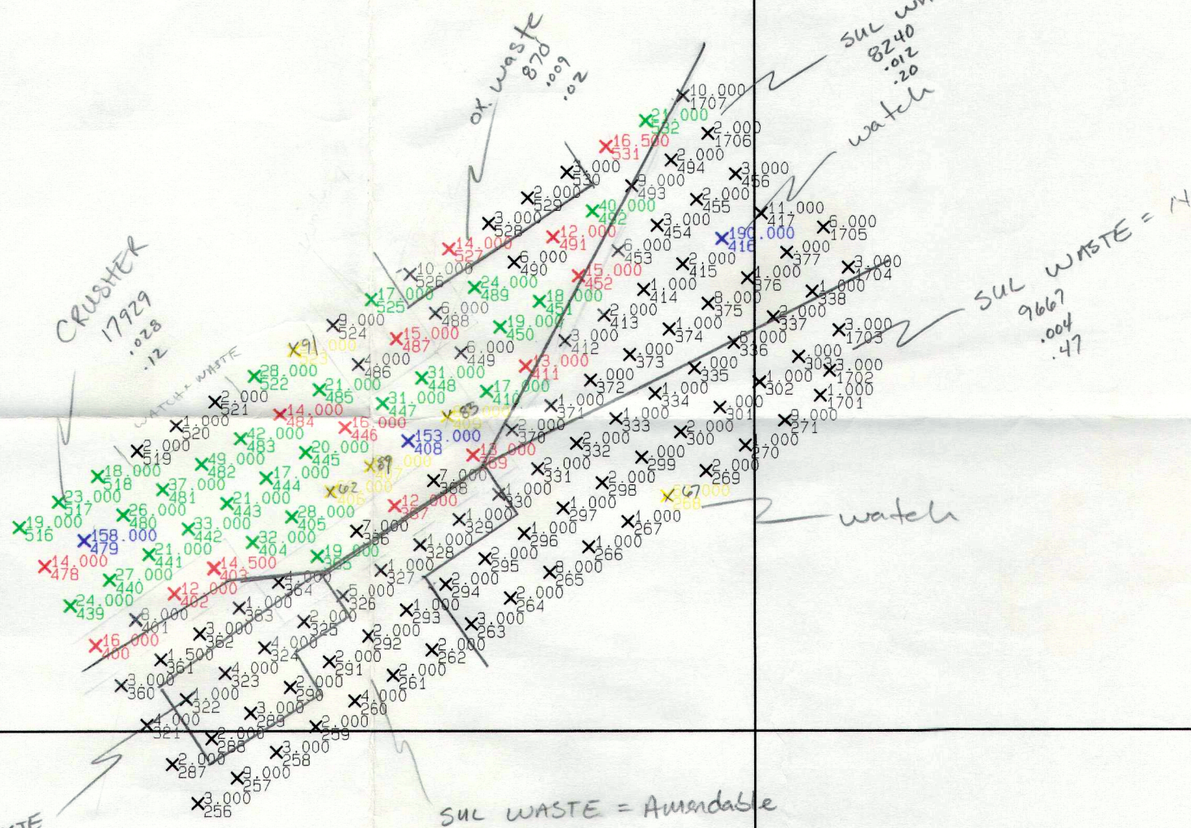
25250.E

25500.E

25750.E

47500.N

47500.N



47250.N

47250.N

K 1006.plt

25250.E

25500.E

25750.E

47000.N

47000.N

0 50 100 150

SHOT# A1006
BENCH 5560

25250.E

25500.E

25750.E

47500.N

47500.N

SUL waste = Amendable
8240
.012
.20

SUL WASTE = NOT AM
9067
.004
.47

47250.N

47250.N

NOT AM = SUL WASTE
2416
.003
.44

SUL WASTE = Amendable
8631
.004
.19

47000.N

25250.E

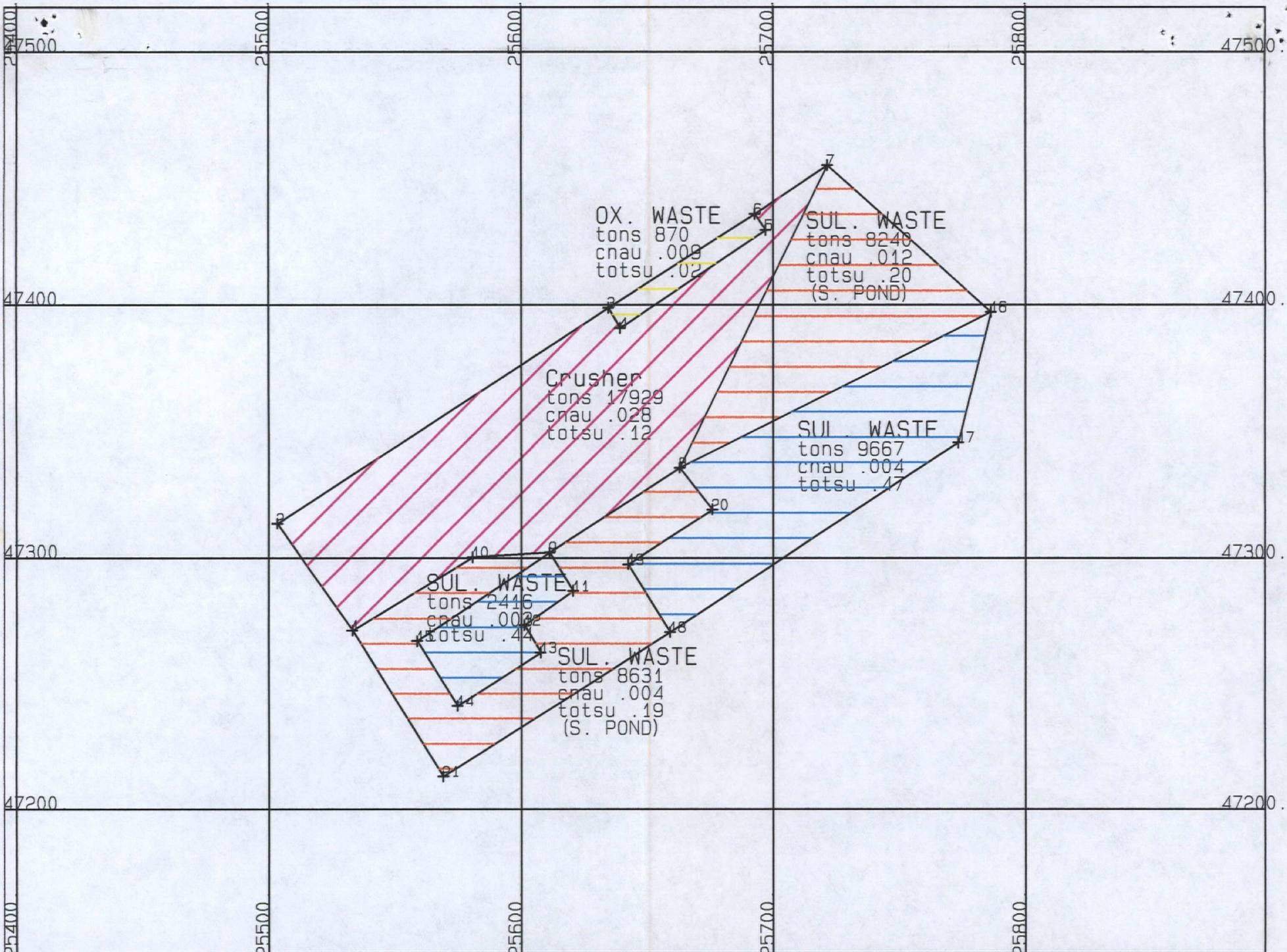
25500.E

25750.E

47000.N

0 50 100 150

SHOT# A1006
BENCH 5560



SHOT A - 10 - 6 DIG MAP
BENCH 5560.
07-26-96