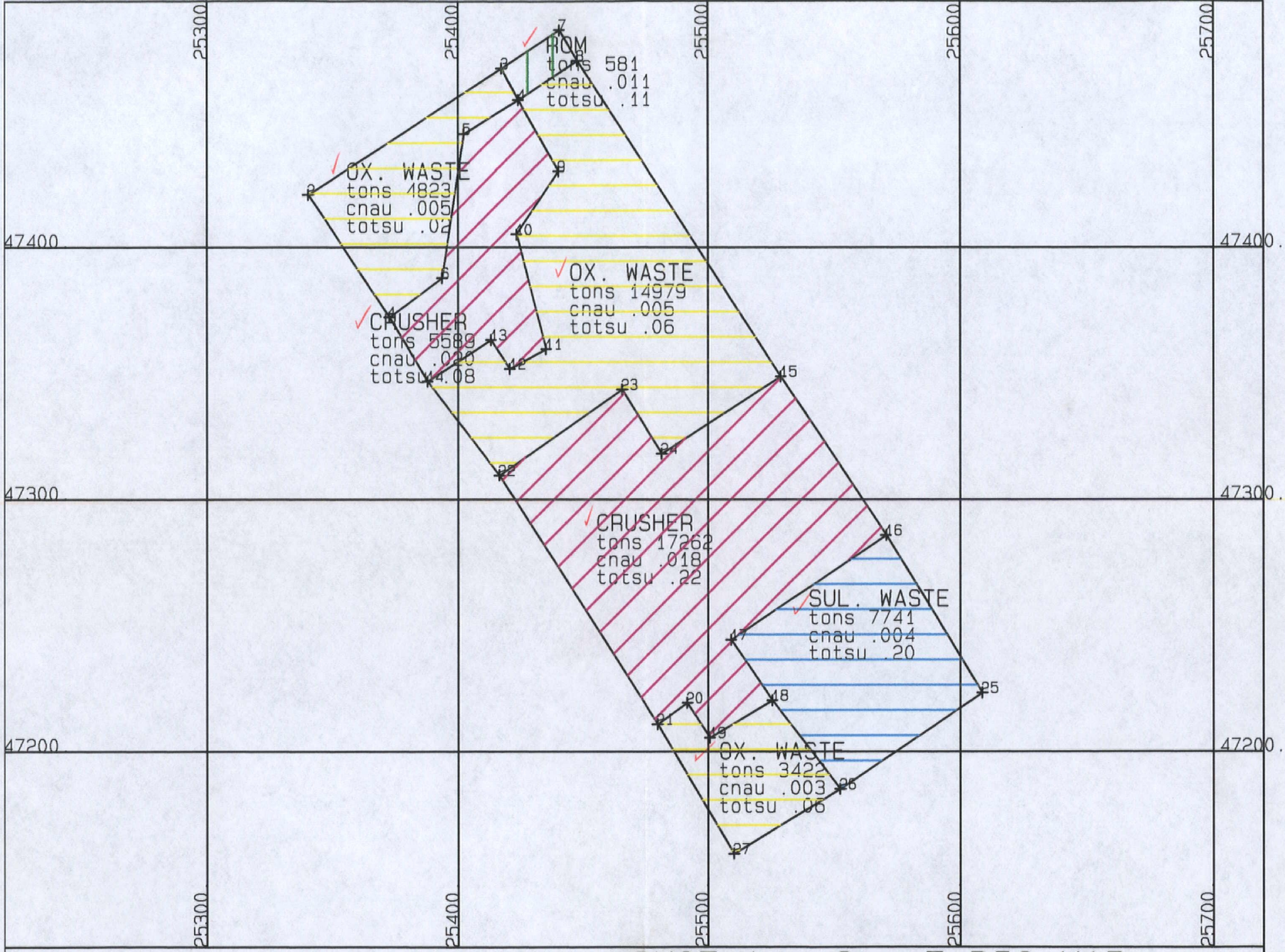
A-9-1

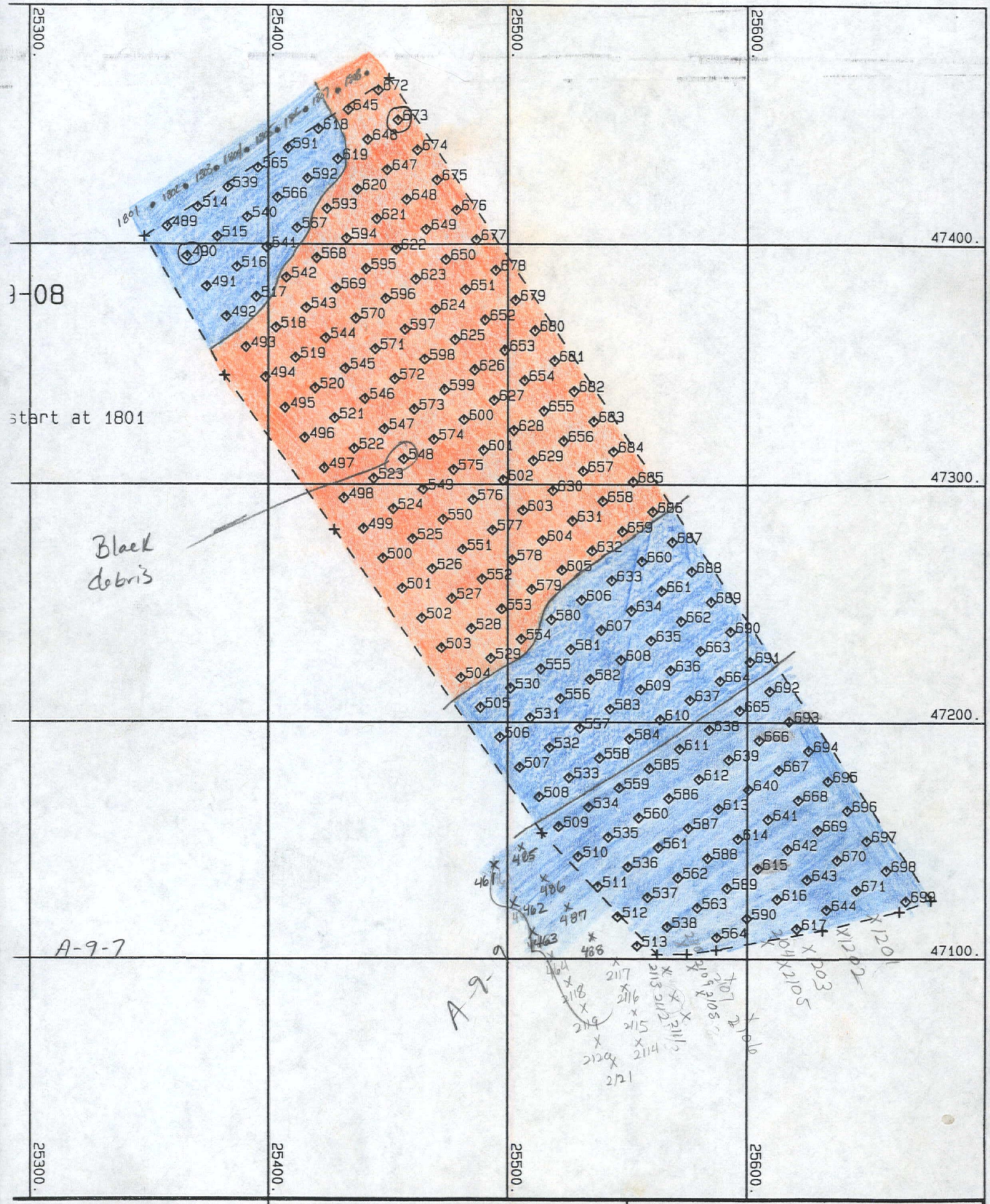
1961219 - R8 SEMS



0 50 100

1" = 50.

SHOT A - 9 - 7 DIG MAP
BENCH 5580.
07-01-96



0 50 100

BENCH 9 - 5580 ELEVATION

BLAST LAYOUT - SHOT 8

489 25346 47419

✓ 514 25472 47230

539 25375 47434

✓ 565 25403 47444

591 25400 47453

618 25411 47461

645 25425 47468

672 25437 47476

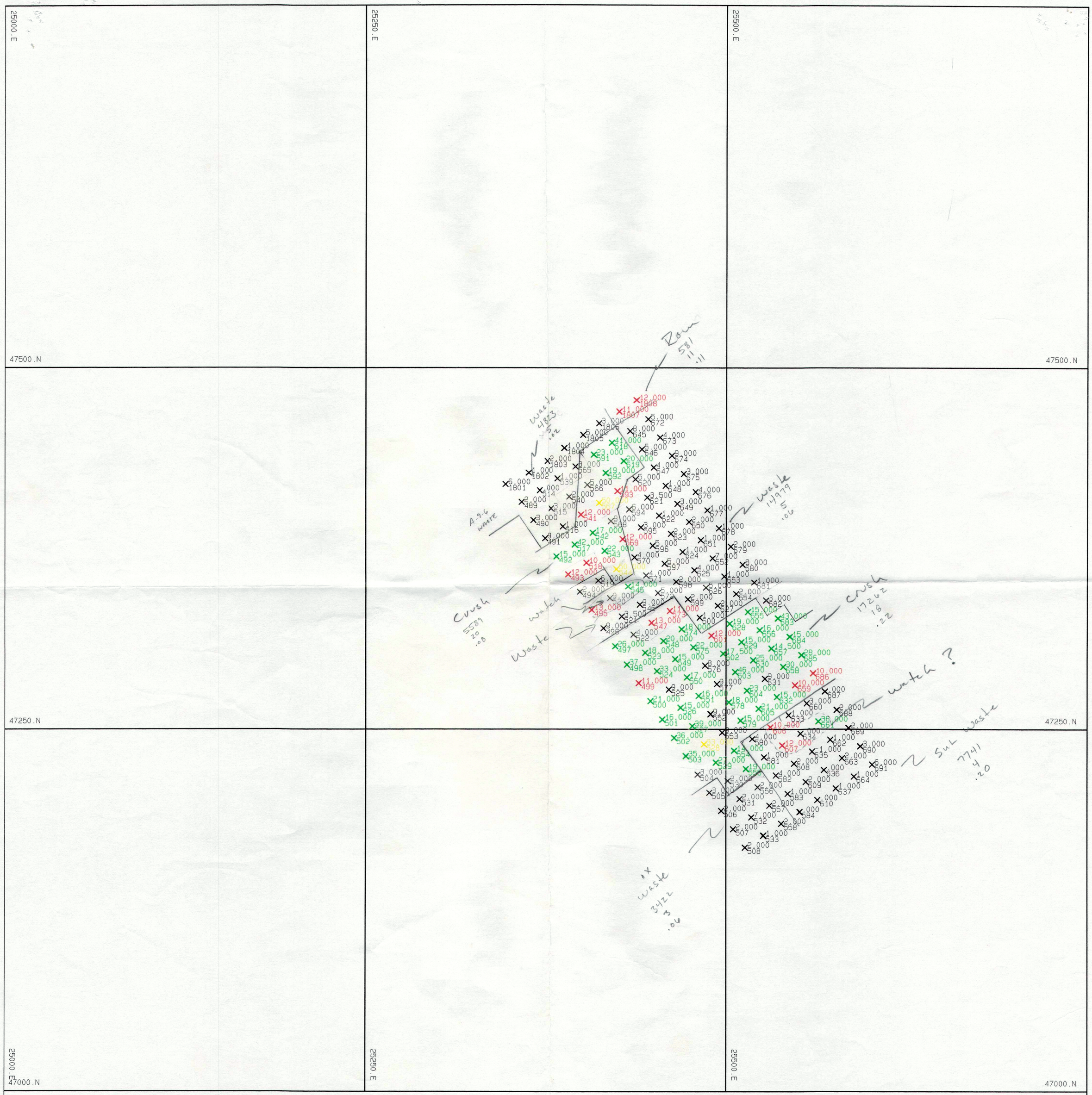
525

514

25382

47444

25342 — 47427



0 50 100 150

SHOT# A0907
BENCH 5580

Brohm Mining Corporation
Blasthole Log

Logged By: RK

Pattern: A-9-7

Date: 6/27/96

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type
447					492	2	.2	50
448					493	3	0	85
449					494			
450					495			
451					496			
452					497			
453					498			
454					499			
455					500			
456					501			
457					502			
458					503			
459					504	"	"	85
460					505	"	0	50
461					506	"	0	"
462					507	2	.1	"
463					508	2	.1	"
464					509			
465					510			
466					511			
467					512			
468					513			
469					514	2	.2	50
470					515	"	.4	"
471					516	"	.3	"
472					517	"	.2	"
473					518	3	0	85
474					519			
475					520			
476					521			
477					522			
478					523			
479					524			
480					525			
481					526			
482					527			
483					528			
484					529			85
485					530	3	0	50
486					531	"	"	"
487					532	"	"	"
488					533	"	"	"
489	2	.1	50		534			
490	2	.1	"		535			
491	2	.1	"		536			

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	3	0	50
538					583	3	0	"
539	2	.2	50		584	3	0	"
540	2	.1	"		585			
541	2	.1	"		586			
542	3	0	85		587			
543					588			
544					589			
545					590			
546					591	3	0	50
547					592			"
548					593			85
549					594			
550					595			
551					596			
552					597			
553			85		598			
554	3	0	50		599			
555	"	"	"	Some Quartz veins	600			
556	"	"	"		601			
557	"	"	"		602			
558	"	"	"		603			
559					604			
560					605			85
561					606	2	.1	50
562					607	"	.2	"
563					608	"	.3	"
564					609	"	.3	"
565	2	.1	50		610	"	.2	"
566	"	.1	"		611			
567	"	.2	"		612			
568	3	0	85		613			
569					614			
570					615			
571					616			
572					617			
573					618	2	.1	50
574					619	2	.1	"
575					620	3	0	85
576					621			
577					622			
578					623			
579			05		624			
580			9		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	0	3	85	672	3	0	85
628			"	673			
629			"	674			
630			"	675			
631			"	676			
632			85	677			
633			50	678			
634	2	.2	"	679			
635	2	.3	"	680			
636	2	.2	"	681			
637	2	.1	"	682			
638				683			
639				684			
640				685			
641				686			85
642				687	2	.3	50
643				688	"	.4	"
644	3	0	85	689	"	.1	"
645				690	"	.2	"
646				691	"	.2	"
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	"	"	85	704			
660	2	.2	50	705			
661	3	0	"	706			
662	"	0	"	707			
663	2	.1	"	708			
664	2	.2	"	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			

BENCH 5580.00 SHOT 907 PUSHBACK PB1

POLYGON	MATERIAL	TONS	cnau	totsu	ffau
907	CRUSHER	5589.	19.534	.082	.000
907	Waste	4823.	5.005	.024	.000
907	ROM	581.	11.138	.114	.000
907	Waste	14979.	5.136	.056	.000
907	CRUSHER	17262.	18.364	.216	.000
907	SULF-WASTE	7741.	4.079	.204	.000
907	Waste	3422.	2.899	.064	.000

*** CUMULATIVE TOTAL FOR ALL POLYGONS ***

MATERIAL	TONS	cnau		
Waste	23224.	4.780	.051	.000
SULF-WASTE	7741.	4.079	.204	.000
ROM	581.	11.157	.114	.000
CRUSHER	22851.	18.651	.183	.000