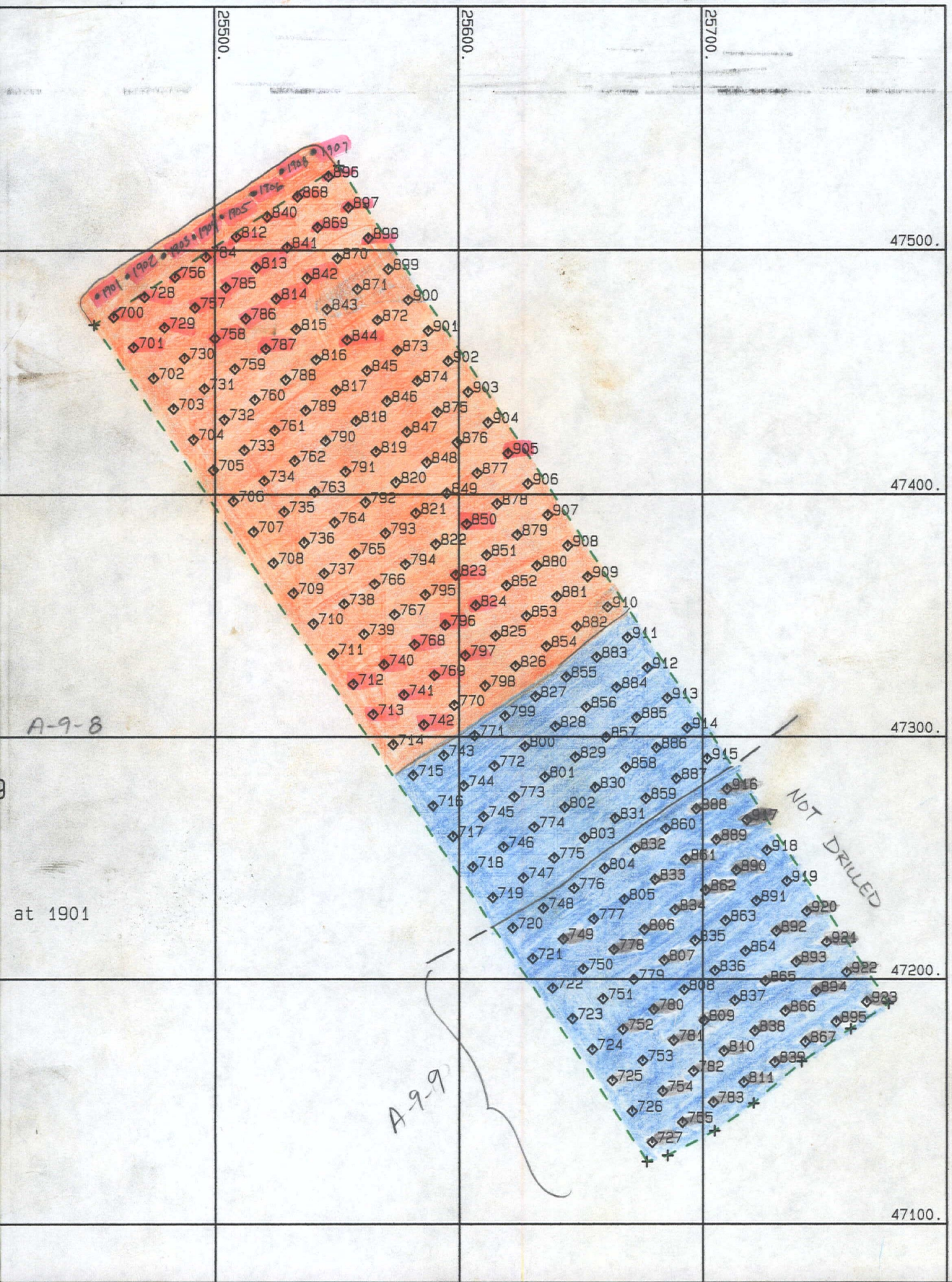
A-9-8

1961220 - R8 SEMS


25500.
25600.
25700.
47500.
47400.
47300.
47200.
47100.
A-9-8
A-9-9
NOT DRILLED
at 1901

700	25450	47484
728	25463	47493
756	25476	47501
784	25488	47509
812	25500	47517
840	25513	47525
868	25527	47533
896	25538	47542

Brohm Mining Corporation

Blasthole Log

Logged By: RL

Pattern: A-9-8

Date: 6/28/96

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	3	0	85
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	2	.2	50
671					716	2	.2	"

Brohm Mining Corporation

Blasthole Log

Logged By: _____

Pattern: _____

Date: _____

Blasthole No.	Ore Type	% Pyrite	Rock Type		Blasthole No.	Ore Type	% Pyrite	Rock Type	
717	2	.3	50		762	3	0	85	
718	3	0	"		763				
719	3	0	"		764				
720					765				
721					766				
722					767				
723					768				
724					769				
725					770	3	0	85	
726					771	2	.1	50	
727					772	2	.1		
728	3	0	85		773	2	.1		20% Tgtp
729					774	2	.1		
730					775	2	.1		
731					776				
732					777				
733					778				
734					779				
735					780				
736					781				
737					782				
738					783				
739					784	3	0	85	
740					785				
741					786				
742					787				
743	2	.2	50		788				
744	2	.1			789				
745	2	.1			790				
746	3	0			791				
747	3	0		10% Tgtp	792				
748					793				
749					794				
750					795				
751					796				
752					797				
753					798				
754					799	0	0	50	
755					800	0	0		
756	3	0	85		801	2	.1		
757					802	"	.2		
758					803	2	.4		
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	3	0	85
808					853	"	"	"
809					854	"	"	"
810					855	2	.3	50
811					856	2	.2	
812	3	0	85		857	2	.2	
813					858	2	.2	
814					859	2	.2	
815					860			
816					861			
817					862			
818					863			
819					864			
820					865			
821					866			
822					867			
823					868	3	0	85
824					869	"	"	"
825					870	"	"	"
826					871	3	0	" Some Qms
827	2	.1	50		872	3	0	85
828	2	.1			873			
829	2	.1			874			
830	2	.2			875			
831	2	.3			876			
832					877			
833					878			
834					879			
835					880			
836					881			
837					882	"	"	"
838					883	3	0	50
839					884	3	0	"
840	3	0	85		885	3	0	"
841	"	"	"		886	3	0	"
842	"	"	"		887	3	0	"
843	3	0	85		888			
844	3	0	85		889			
845					890			
846					891			
847					892			
848					893			
849					894			
850					895			
851					896	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
897	3	0	85		942			
898	"	"	"		943			
899	"	0	"	some Qus	944			
900			"		945			
901	3	0	85		946			
902					947			
903					948			
904					949			
905					950			
906					951			
907					952			
908					953			
909					954			
910	3	0	85		955			
911	3	0	50	10% = Tdp	956			
912	3	0			957			
913	2	.2			958			
914	2	.3			959			
915	2	.4			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			

Next page for 19001's

Brohm Mining Corporation

Blasthole Log

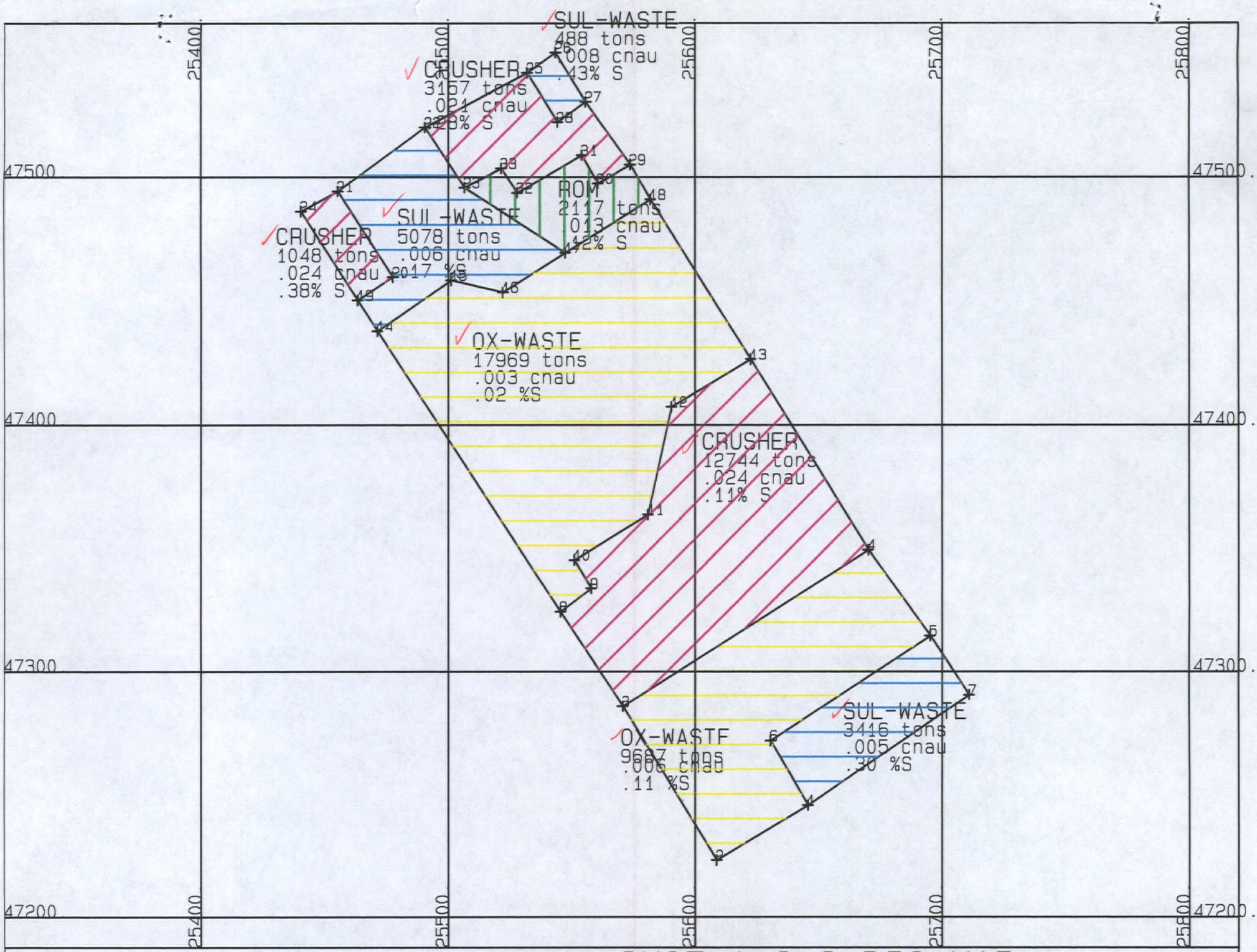
Logged By: _____

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			

1901	3	0	85
1902	"	"	"
1903	"	"	"
1904	"	"	"
1905	"	"	"
1906	"	"	"
1907	"	"	"
1908	"	"	"



SHOT A-9-8 DIG MAP
BENCH 5580.
07-03-96

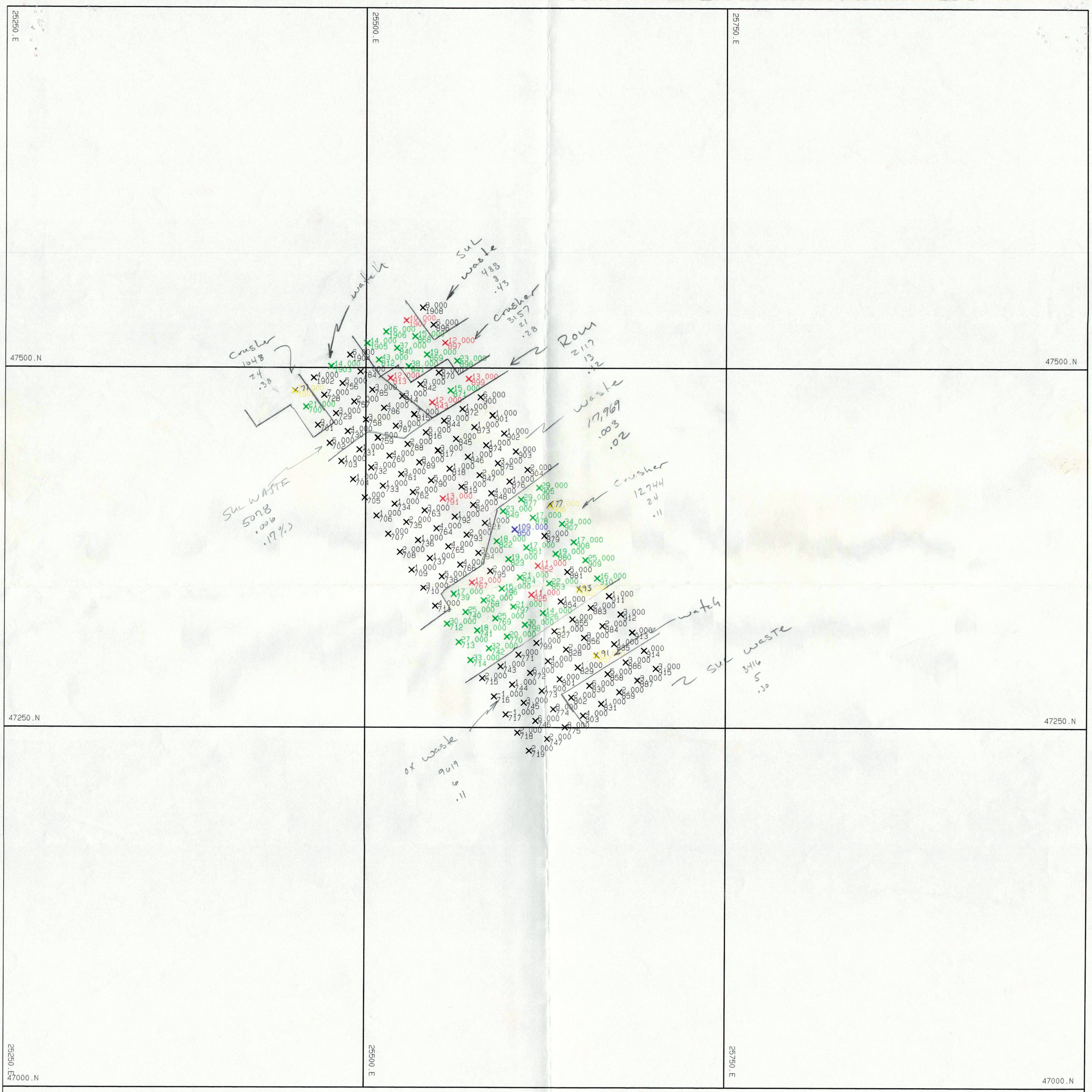
0 50 100
1" = 50.

BENCH 5580.00 SHOT 908 PUSHBACK PB1

POLYGON	MATERIAL	TONS	cnau	totsu	ffau
908	SULF-WASTE	3416.	4.836	.300	.000
908	Waste	9687.	5.575	.106	.000
908	CRUSHER	12744.	23.591	.115	.000
908	CRUSHER	1048.	24.084	.379	.000
908	ROM	2117.	12.950	.117	.000
908	SULF-WASTE	488.	8.015	.433	.000
908	CRUSHER	3157.	20.548	.276	.000
908	SULF-WASTE	5078.	5.960	.169	.000
908	Waste	17969.	3.180	.025	.000

*** CUMULATIVE TOTAL FOR ALL POLYGONS ***

MATERIAL	TONS	cnau		
Waste	27656.	4.019	.053	.000
SULF-WASTE	8983.	5.645	.234	.000
ROM	2117.	12.957	.117	.000
CRUSHER	16949.	23.056	.161	.000



0 50 100 150

SHOT# A0908
BENCH 5580