27 JUN 1981

5 cm

0374_3959

03BH07 – 1026

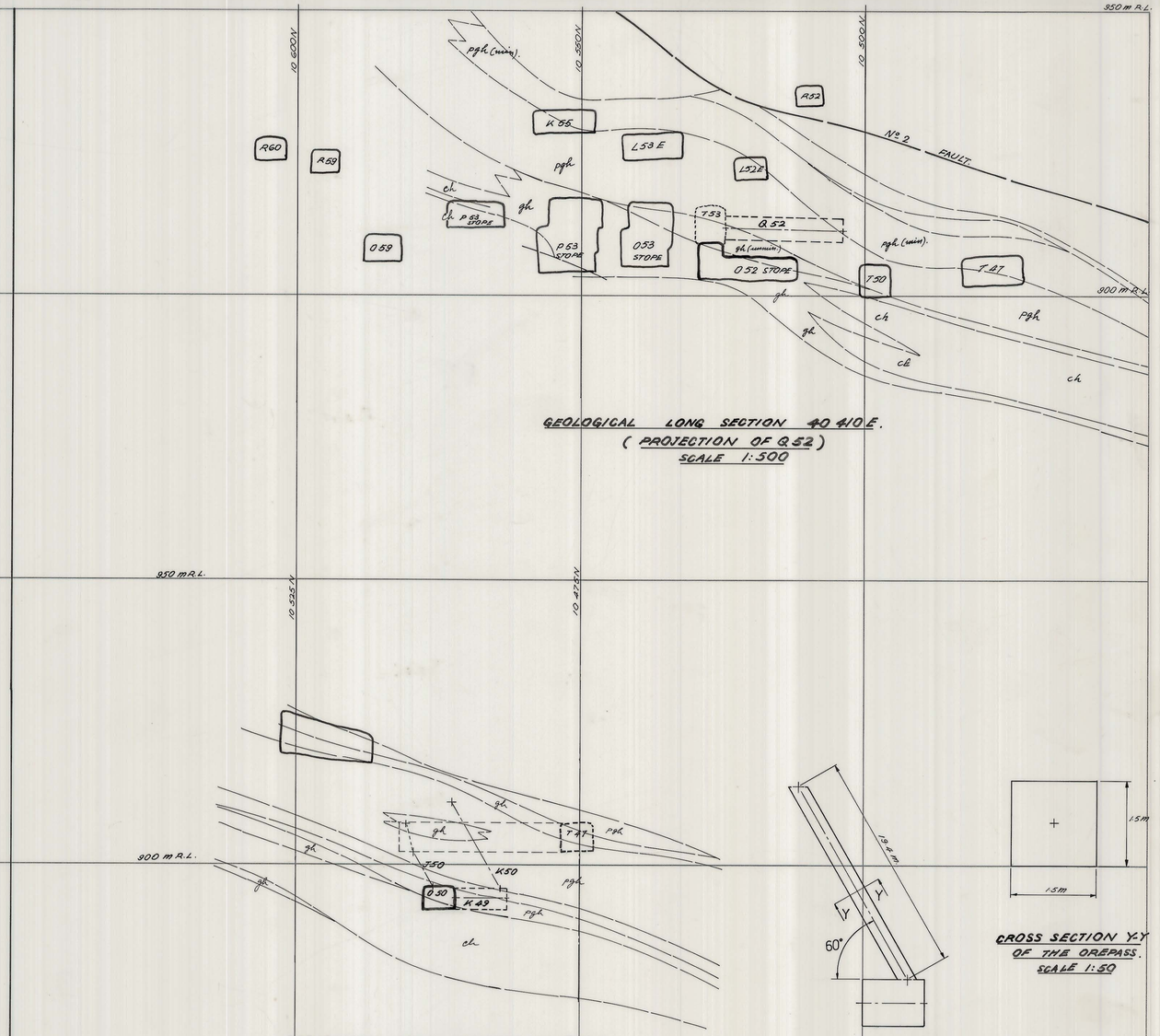
CO-ORDINATES OF POINTS			
POINT	N	E	R.L.
1	10 524.8	40 418	a 909.9 f 909.9
2	10 503.8	40 418	a 912.5 f 909.5
1A	10 500.4	40 434.5	a 908.8 f 908.8
2A	10 496	40 415.3	a 910.5 f 906.5
3	10 497.5	40 353.8	a 895.8 f 891.8
4	10 490.8	40 357.6	a 895.8 f 891.8
5	10 500.3	40 357.6	a f 912.5
6	10 507.5	40 353.2	a 896.6 f
7	10 513.5	40 350.5	a f 912.5
8	10 473	40 408.7	a 906.7 f 901.5
9	10 470.8	40 389	a 891.6 (TARGET 890 R.L.) f 886.7
10	10 473	40 364	a 906.7 f 903
11	10 466.2	40 382.8	a 891.3 f
A	10 501	40 343	a 897 f 892.1
B	10 506	40 343	a 907 f 903
C	10 507.5	40 358	a 917.3 f 913.9
N 50 DRAINHOLE	10 517.7	40 390	COLLAR: 912.5 TARGET: 897

NOTE:

SECTIONS A-B AND B-C ARE THE J50 AND J51 VENT RISES RESPECTIVELY. FOR MORE DETAILED INFORMATION ON THESE RISES, SEE 03BH05-1002.

FOR DETAIL OF EACH LIFT ON C1 LENS OREBODY, SEE 03BH07-3006, -3007, -3008 AND -3009.

THE GEOLOGICAL INFORMATION AVAILABLE AT THE TIME THIS PLAN WAS PREPARED IS DATED BACK TO JUNE, 1980.

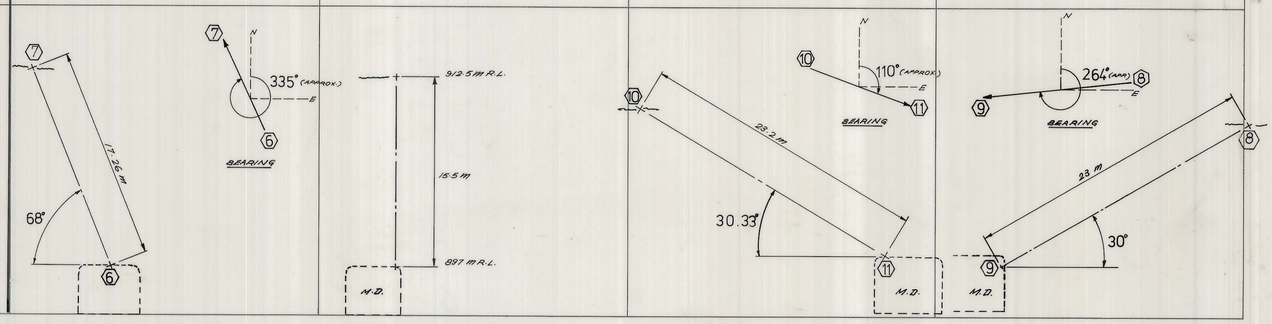


GEOLOGICAL LONG SECTION 40 410E.
(PROJECTION OF Q 52)
SCALE 1:500

GEOLOGICAL LONG SECTION 40 350E
(PROJECTIONS OF K 49 X-CUT, K50 OREPASS AND J50 VENT RISE)
SCALE 1:500

CROSS SECTION Y-Y OF THE OREPASS.
SCALE 1:50

SECTION A-A OF K50 OREPASS.
SCALE 1:250



SECTION OF K 51 DRAINHOLE
SCALE 1:250

SECTION OF N50 DRAINHOLE
SCALE 1:250

SECTION OF L47 DRAINHOLE
SCALE 1:250

SECTION OF P47 DRAINHOLE
SCALE 1:250

REVISIONS			
Nº	DATE		INITIALS

APPROVAL	INITIALS	DATE	COPY
PLANNING ENGINEER		7.8.80	
SNR. PLANNING ENGINEER			
TECHNICAL SERVICES SUPT.		8/8/80	
GENERAL MINING SUPT.		12/8/80	
MINE SUPT.		8/8/1980	
SNR. SURVEYOR		15/8/80	
SNR. GEOLOGIST		8/8/80	1

SCALE 1: 500

north

LOCATION: BOLD HEAD MINE

SUBJECT: C1 LENS STOPE PLAN.

KING ISLAND SCHEELITE
A DIVISION OF WARMAN INTERNATIONAL

GRASSY — KING ISLAND

PLAN NUMBER: 03BH07-1026