#55 BULKHEAD
#53 INSPECTION SEAL
#54 #1 FEED POINT & #1 INSPECTION SEAL
#47 BULKHEAD
#52 BULKHEAD
#49
#50 BULKHEAD
#48 BULKHEAD
#51 BULKHEAD
#61 INSPECTION SEAL
#63 BULKHEAD
#60 INSPECTION SEAL
#59 INSPECTION SEAL
#56 BULKHEAD
#57 BULKHEAD
#58 BULKHEAD REINFORCED CONCRETE
#62 BULKHEAD REINFORCED CONCRETE

1-05 S. DRIFT
1-05 N. DRIFT
C212 UPPER
2-12 N. DRIFT
C2-12 #2 SERVICE RAISE
3-11 SERV. RSE
3-11 CHUTE & SERV.RAISE
2-11 S. DRIFT
2-08 N. DRIFT
C212 CHAMBER
C1-05 X-CUT
2-11 S BYPASS DRIFT
#10 CHAMBER
GEOCON #10
C1-05 ARSENIC DISTRIBUTION DRIFT
TO C2-12 A.D. RAISE TO SURFACE
C2-12 A.D. RAISE
1st LEVEL
2nd LEVEL
#9 CHAMBER
2-06 X-CUT
2-03 X-CUT
1-02 X-CUT
V.P.
2-02 X-CUT
1-04 X-CUT
V.P. (BY-PASS)
2-07 X-CUT
C-SHAFT

0 E
100 E
200 E
300 E
400 E
1200 S
1400 S
1600 S
1800 S
6900 E.
7000 E.
7100 E.
10300 N
10400 N
10500 N
10600 N
10700 N

ACAD FILE: ACADDWGS/GENERAL/ARSENIC/ARSC212C	REVISIONS	BY	DATE	CHK'D	DATE	SCALE: 1" = 50'		Royal Oak Mines Inc.
REFERENCE DRAWINGS	1	MSL	MAR'98	R.A.	MAR'98	DRAWN: B.M.	DATE: 23/05/96	TITLE: ARSENIC CHAMBERS C212, #9, #10 GENERAL ARRANGEMENT PLAN
	2					CHECK:	DATE:	
	3					VENTILATION:		LEVEL: COMPLEX:
	4					ENGINEERING:	MINE CAPT.:	DWG NO : 7150-008 REV 0 1
	5					GEOLOGY:	MINE SUPT.:	COPY