6100 LEVEL PLAN
Sump
Orepass
Lunch Room
59-101 Rse
120.00
115.00
110.00
105.00
100.00
95.00
90.00
17500 N
12500 E
17000 N
12000 E
16500 N
16000 N
11500 E
15500 N
11000 E
15000 N
NO. 1-4 LONGITUDINAL PROJECTION
6100
5900
61-4-116
61-4-115
61-4-114
61-4-112
59-4-115
59-4-114
59-4-111
57-112 Rse
57-4-110
61-1-104
61-1-103
61-1-102
61-1-100
59-1-101
59-1-102
59-101 Service Rse
57-102 Muck Rse
59-1-97
59-1-95
57-1-96
57-1-99
57-1-95
NO. 3-8 LONGITUDINAL PROJECTION
61-8-118
61-8-116
61-8-112
59-8-111
6000 Sub
59-8-119
59-8-115
59-8-112
59-8-110
57-8-115 Rse
57-8-112
57-8-110
57-8-108
61-8-109
61-8-106
59-8-107
59-8-109 Rse
Orepass
61-3-101
59-3-100
59-3-98
59-3 Drift
59-3-94
52-94 Rse
57-3-94
5900 LEVEL PLAN
59-1-102 Rse
59-1-101Rse
59-3-100 Rse
59-3 Drift
52-94 Service Rse
Sump
Orepass
Lunch Room
9500

178045

CONSOLIDATED CHURCHILL COPPER
CORPORATION LIMITED

5900 LEVEL COMPOSITE

DRAWN	DATE	DRAWN	DATE
C. SERIN	Jan. 21, 1975		

SCALE - 1" = 100'

0 100 200

178045