1130

185

5 cm

900'E. 1000'E. 1100'E. 1200'E. 1300'E. 1400'E. 1500'E. 1600'E.

1100'N. 1000'N. 900'N. 800'N. 700'N. 600'N. 500'N. 400'N. 300'N. 200'N.

Coord. Datum 1000'N. 1000'E.

68.17' 36°39'45"

PORTAL

198.56' 143°00'00" Assumed Bearings

132°33'55"

TRAMWAY

78.56'

132°25'20"

PORTAL

MIDDLE ADIT

144.94' 141°50'00"

LEADING STOPE

RISE

104.67' 139°21'00"

81.61' 158°46'00"

25.82' 157°56'

44.34' 131°10'30"

25.73' 148°51'30"

42.08' 143°13'30"

52.44' 219°01'20"

PORTAL

97.33' 152°20'20"

WINZE

45.88' 151°38'20"

91.52' 160°28'50"

STOPED

21.48' 203°39'20"

91.27' 152°52'20"

STOPED

103.44' 144°01'00"

151°39'00"

STOPED

TOP ADIT

RISE

WINZE

FALLEN

BOTTOM ADIT

STOPE

TOP ADIT

West. East.

29-1-1950

Middle Adit Level

STOPE

BOTTOM ADIT

VERTICAL SECTION LOOKING N.

Showing Winze to Rise Connection.

Scale 1" = 40'.

Gordon A. Laffer. 29-1-1960.

GREAT SOUTH COMET

1130-50