14792 MAINE NO. 4

14792 MAINE NO. 5

3078 ADDIE SMITH

2385 ROSEVILLE

MINNEAPOLIS SHAFT

MINNEAPOLIS CROSSOUT

2850 ARGENTINE

2849 ARIETTA

4591 SIFTER

PORTAL
Elevation
10,077.2'

DRIFT 1

ROSEVILLE LATERAL

ROSEVILLE SHAFT

DRIFT 2

2384 GARFIELD

3124 ABE LINCOLN

2878 MINNEAPOLIS

4591 SIFTER NO. 2

2777 GERMAN BANK

4591 SIFTER NO. 3

EXPLANATION

ON MAP AND SECTION

Glacial and stream deposits — QUATERNARY

Gray porphyry group, undifferentiated — CRETACEOUS (?) OR TERTIARY

Early White porphyry

ON MAP / ON SECTION

Weber (?) formation — Mississippian / Pennsylvanian — CARBONIFEROUS

Leadville dolomite and Dyer dolomite member of Chaffee formation — Upper Devonian — DEVONIAN

Parting quartzite member of Chaffee formation

Manitou dolomite — Lower Ordovician — ORDOVICIAN

Peerless formation — Upper Cambrian — CAMBRIAN

Sawatch quartzite

ON SECTION

Pre-Cambrian rocks, undifferentiated — PRE-CAMBRIAN

Contact, dashed where approximately located

Fault, showing dip; dashed where approximately located
U, *upthrown side*; D, *downthrown side*

Vertical fault

Strike and dip of beds

Mine map after W. H. Platt and J. M. Kleff

TRUE NORTH

NW

SE

AIR SHAFT 1

AIR SHAFT 2

ROSEVILLE SHAFT

MINNEAPOLIS SHAFT

SHAFT

PENDERY FAULT (?)

Fault zone with heavy gouge

100 0 500 Feet

PLAN AND SECTION SHOWING GEOLOGY OF CANTERBURY TUNNEL

998133 O - 53 (In pocket)