



LEGEND

CRETACEOUS
 Kx 910 FORT NELSON
 Kx 909 SIKANNI
 Kx 911 BUCKINGHORSE

TRIASSIC
 Tr 941 UPPER TRIASSIC
 Tr 940 LOWER TRIASSIC

PERMO-CARBONIFEROUS
 P 967 PANTASQUE
 Mx 903 MATTON

UPPER DEVONIAN
 D 930 FORT CREEK

MIDDLE DEVONIAN
 Dm 929 NAHANNI
 Dm 928 LONE MOUNTAIN

SILURO-DEVONIAN
 SD 922 BUFF GROUP

SILURIAN
 S 956 UPPER
 S 932 LOWER

SILURO-UPPER ORDOVICIAN
 SO 940 BASAL RONNING St

CAMBRO-ORDOVICIAN
 CO 915 KECHIKIA

CAMBRIAN - PRECAMBRIAN
 C-P 921

Fossil Ranges:
 X 913
 PG 902
 MD 927
 925
 918
 917

Geological Periods:
 MIDDLE DEVONIAN & OLDER
 SILURIAN & OLDER

OBSERVED FROM AIR OR GROUND	INFERRED OR INTERPRETED FROM PHOTO
FAULT	---
ANTICLINE	---
SYNCLINE	---
OVERTURNED ANT. SYN.	---
CONTACTS	---

DIRECTION OF PLUNGE →

MEASURED ON GROUND		AIR OBSERVATION
DIP STRIKE		
OVERTURNED		
VERTICAL		
HORIZONTAL		
BEDDING PLANE		
DRAG FOLD		
MEASURED SECTION		

FOR INDEX OF BASE MAPS IN THIS AREA SEE F-6797-E-1

CORPORATION MINERALS STAFF
Edmonton
E. R. VENOUR

THE CALIFORNIA STANDARD COMPANY

SUMMIT LAKE AREA
SURFACE GEOLOGY

HOVDEBO PARTY 1961

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DATE _____

OCT 12, 1960

DRAWN

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