LEGEND

CRETACEOUS
- Kfn 910 FORT NELSON
- Ks 909 SIKANNI
- Kb 911 BUCKINGHORSE
- → K 913

TRIASSIC
- Tru 941 UPPER TRIASSIC
- Tri 946 LOWER TRIASSIC
- → Tr 945

PERMO-CARBONIFEROUS
- Pf 967 FANTASQUE
- Pm 903 MATTSON
- → PC 902

UPPER DEVONIAN
- Dfc 930 FORT CREEK

MIDDLE DEVONIAN
- Dn 929 NAHANNI
- Dlm 928 LONE MOUNTAIN
- → MD 927

SILURO - DEVONIAN
- DSb 922 BUFF GROUP

SILURIAN
- Sr UPPER 956
- Sr LOWER 932
- → Sr 956 RONNING

SILURO-UPPER ORDOVICIAN
- Srbs 940 BASAL RONNING Ss

CAMBRO - ORDOVICIAN
- €OK 915 KECHIKA
- → PzS 917

CAMBRIAN - PRECAMBRIAN
- €-P€ 921

→ 925 MIDDLE DEVONIAN & OLDER

→ 918 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

inches 0 1 2

0 1 2 3 4 5 centimetres

The reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it represents the same distance for the original size.

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

CORPORATION MINERALS STAFF
Edmonton
E. R. VENOUR

REVISIONS

THE CALIFORNIA STANDARD COMPANY

HILLGREN LAKES AREA
SURFACE GEOLOGY

HOVDEBO PARTY 1961

843312

94·M·NW

SCALE	DATE	DRAWN	
1 INCH : 1 MILE	MAY 1, 1961	E. R. B.	F-9378AE-1