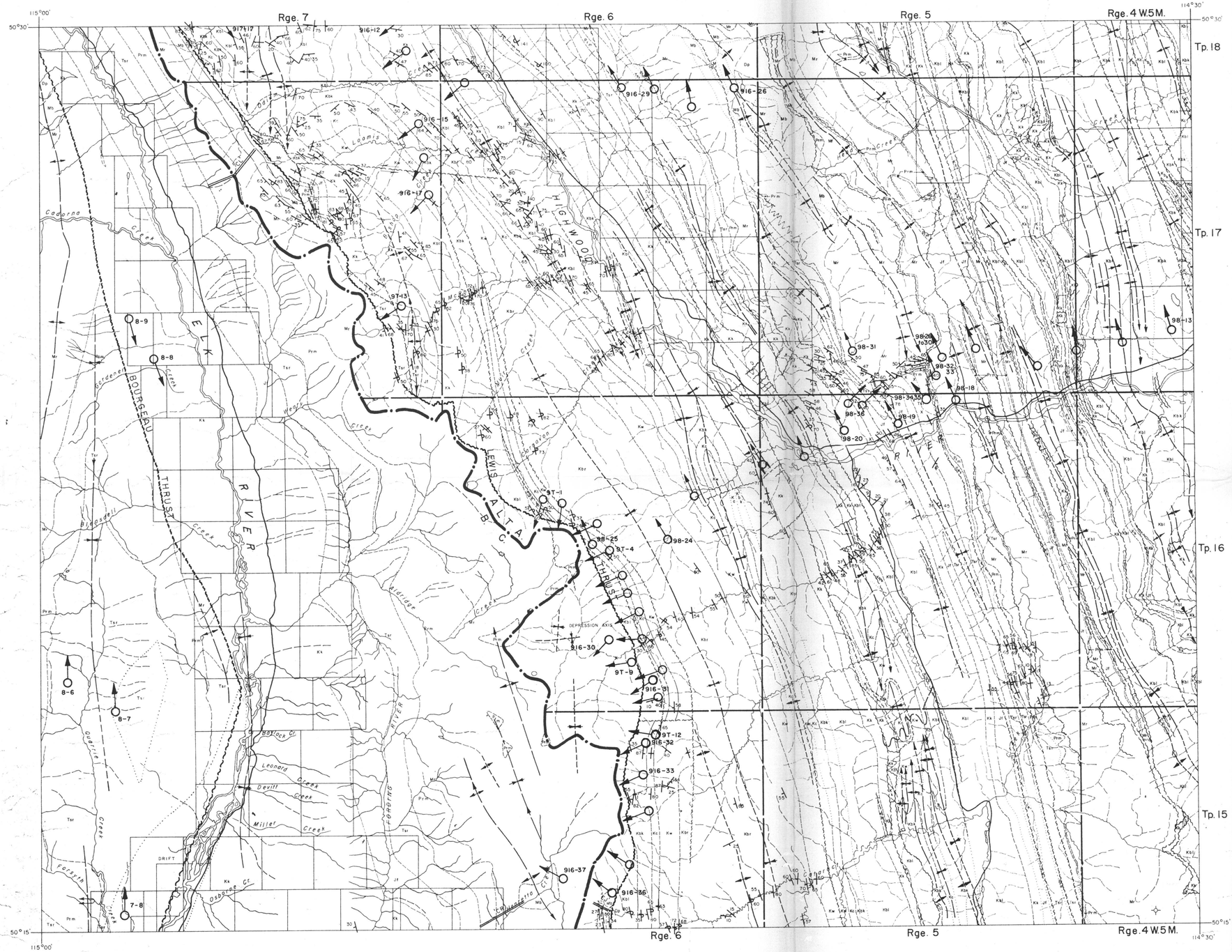

L E G E N D

PALEOCENE
- Tp — PASKAPOO - PORCUPINE HILLS

UPPER CRETACEOUS
- Ke — EDMONTON
- Kbp — BEARPAW
- Kbr — BELLY RIVER - BRAZEAU - WAPITI
- Ks — SOLOMON
- Kw — WAPIABI
- Kbh — BADHEART
- Kc — CARDIUM - BIGHORN
- Kbk — BLACKSTONE - KASKAPAU
- Kd — DUNVEGAN

LOWER CRETACEOUS
- Ksf — SHAFTESBURY
- Kch — CROWSNEST
- Kbl — BLAIRMORE (Undivided)
- Kk — KOOTENAY - NIKANASSIN
  - Kmp — MOUNTAIN PARK
  - Kl — LUSCAR
  - Kcd — CADOMIN

JURASSIC
- Jf — FERNIE

TRIASSIC
- Tsr — SPRAY RIVER
  - Twh — WHITEHORSE

PERMO-PENNSYLVANIAN
- Prm — ROCKY MOUNTAIN

MISSISSIPPIAN
- Mr — RUNDLE
- Mb — BANFF incl. EXSHAW

DEVONIAN
- Dp — PALLISER
- Do — ALEXO
- Df — FAIRHOLME (Undivided)
  - Dfc — CARBONATE FACIES
  - Dfs — SHALE FACIES
- Dgr — GHOST RIVER

SILURO - ORDOVICIAN
- SOh — HALYSITES BEDS

ORDOVICIAN
- Omw — MOUNT WILSON
- Os — SARBACH
- Om — MONS
  - O — ORDOVICIAN (Undivided)

UPPER CAMBRIAN
- €o — OTTERTAIL
- €a — ARCTOMYS
  - U€ — U. CAMBRIAN (Undivided)

MIDDLE CAMBRIAN
- €p — PIKA
- €e — ELDON
- €s — STEPHEN
- €c — CATHEDRAL
- €mw — MOUNT WHYTE
  - M€ — M. CAMBRIAN (Undivided)
    - € — CAMBRIAN (Undivided)

LOWER CAMBRIAN
- €sp — ST. PIRAN
  - L€-P€ — L. CAMBRIAN-PRECAMBRIAN (Undivided)

PRECAMBRIAN
- P€h — HECTOR

	MAPPED ON THE GROUND	OBSERVED FROM THE AIR	INTERPRETED FROM PHOTO	INFERRED
FAULT				
ANTICLINE				
SYNCLINE				
OVERTURNED ANT., SYN.				
CONTACT				

REVISIONS
Wells-Jan 22/58
GEOLOGY OCTOBER 8, 1959 DEC. 18, 1962 GEOL. D. OSWALD

THE CALIFORNIA STANDARD COMPANY

ELK RIVER - MOUNT HEAD AREA

PRELIMINARY GEOLOGY

G.G.L. HENDERSON FIELD PARTY 1956 & 1959
G.S.C. MOUNT HEAD SHEET

840760

82-J-7

SCALE	DATE	DRAWN	
1 INCH = 1 MILE	FEB. 12, 1957	B. A. F.	B-6944-1

inches 0 1 2 — 0 1 2 3 4 5 centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

BRITISH COLUMBIA GEOLOGICAL SURVEY

55-C-4