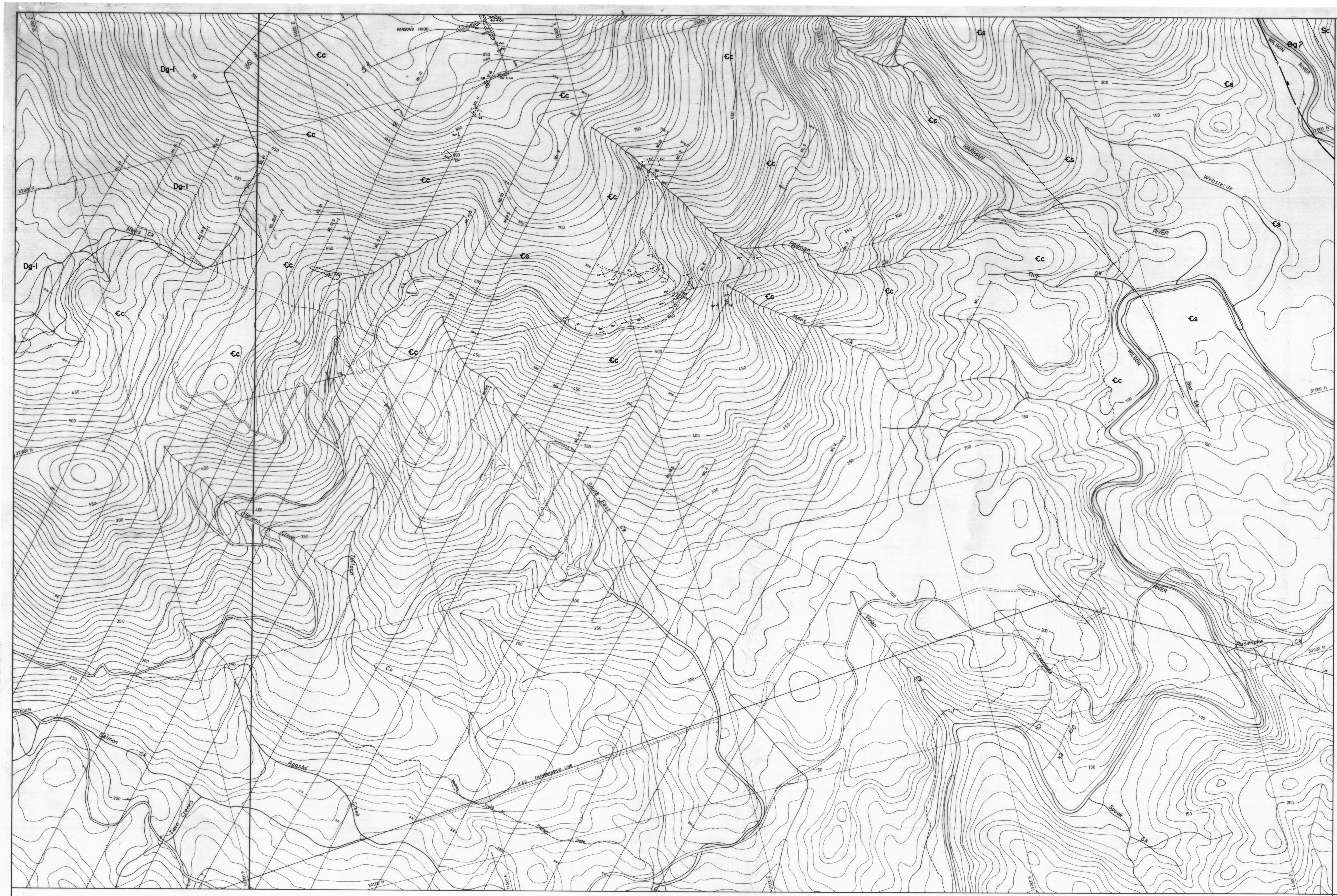

03-4927

5 cm

SEDIMENTARY ROCKS

Quaternary
- Qra Recent Alluvium
- Tg Tertiary Gravels

Devonian
- Db Bell Shale
- Df Florence Quartzite

Silurian
- Undiff. Amber Shale Sa: Sas Siliceous Sandstone member; Sal Limestone member
- Sc Crotty Quartzite

Ordovician
- Og Gordon Limestone
- Om? Moina ? Sandstone

Cambrian
- Upper Cambrian
  - €dh Dundas Group (undiff)
- Middle Cambrian – Crimson Ck Formation €c
  - €m Tuffaceous Sandstones
  - €ch Chert
  - €st Tuffaceous Siltstones/Shales
  - €k Skarn
  - €h Hornfels
  - €t Tuff

Pre-Cambrian
- p€o Oonah Quartzite and schist

IGNEOUS ROCKS

- Tb Tertiary Basalt
- Dm Dg-1 Coarse to very coarse Adamellite
- Dm Dg-2 Quartz Porphyry and fine grained Porphyritic Granite with wide spread Quartz Tourmaline Alteration
- Dm Dgm Microgranite: Microgranite Dykes
- D?a Devonian ? Acid Intrusives
- €s Upper Cambrian Serpentinites and Mafic-ultra-mafic complexes
- €g Cambrian Basic or Gabbroic Rocks

SYMBOLS

- Dip and Strike of Bedding (Facing known)
- Dip and Strike of Bedding (Facing unknown)
- Dip and Strike of Composition Banding
- Dip and Strike of Cleavage undifferentiated
- Axial Plane of small anticline
- Anticlinal, Synclinal Axis
- Dip and Strike of Jointing
- Dip and Strike of Foliation
- Observed outcrop
- Fossil locality
- Interpreted Boundary
- Fault, approximate position
- Compositional layering in Ultra-mafic
- Cleavage, parting shear
- Dyke

DATA SOURCE

Data presented is a compilation of:
- Renison Mapping
- A.V.Brown (1980's) - Mines Dept.
- Photogeological interpretation by P.R.Boshier

H.E.C. SHEETS
STATE 1:31680 PLAN

CORINNA D3/2

CORINNA D1/4	CORINNA D2/3
CORINNA D3/2	CORINNA D4/1

RENISON LIMITED

CORINNA D3/2

INTERPRETATIVE AND FACTUAL GEOLOGY PLAN

GEOLOGIST : L. Martin
DRAUGHTSMAN : T.G.D.S.
DATE : July, 1982.
REVISIONS :

SCALE 1:5000 METRES
100 0 100 200

DRAWING No.

CORINNA D3/2 1:5000
INTERPRETIVE AND FACTUAL
GEOLOGY