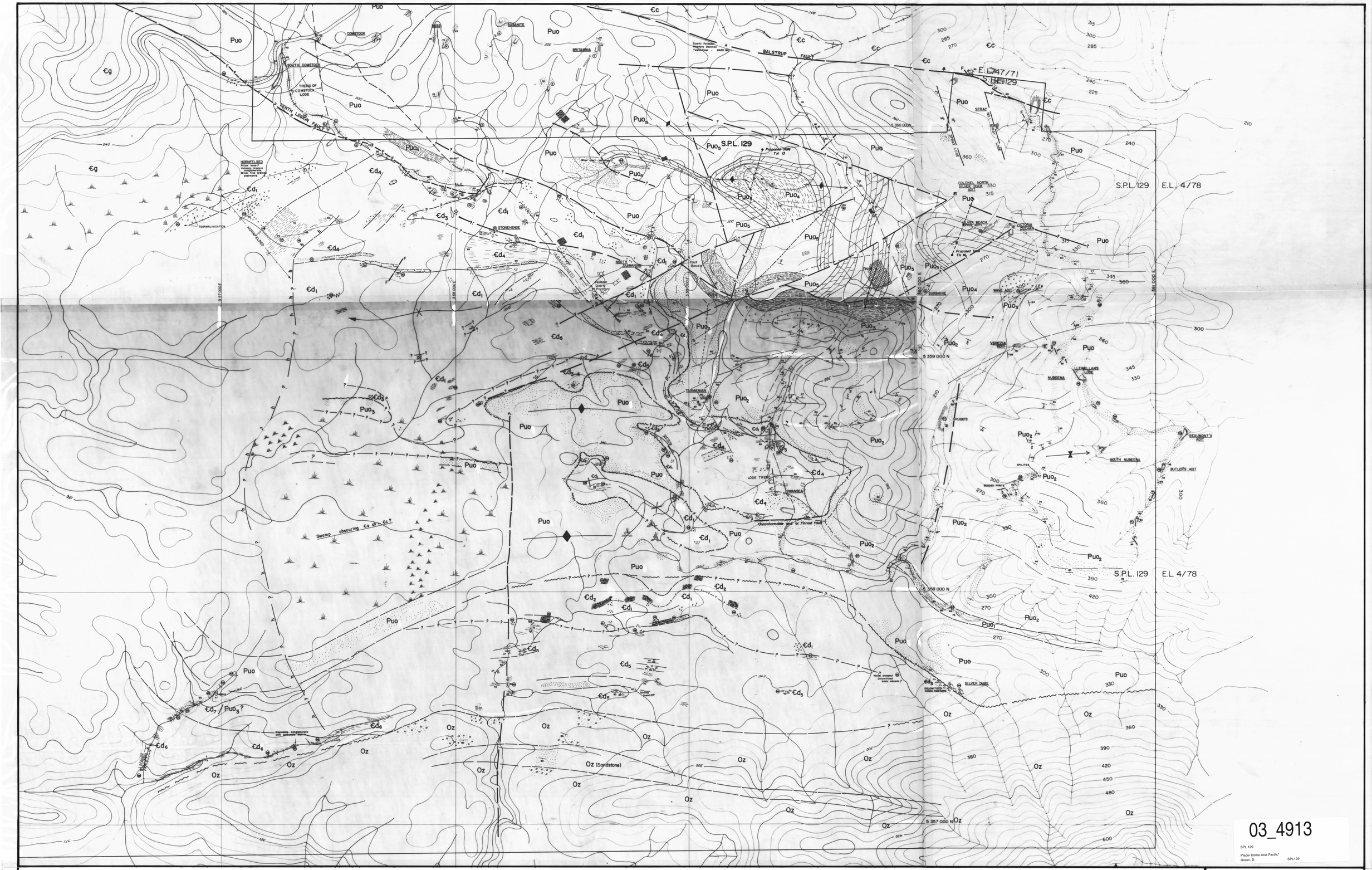

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SPL 129
Placer Dome Asia Pacific*
Green, D. SPL129

1:5000

SPL 129 TRIAL HARBOUR
STONEHENGE GRID
1:5000
Interpretive GEOLOGY
P.K. 1983

GEOLOGY

Quaternary
- Qra — Recent Alluvium.

Tertiary ?
- Ironstone Outcrop, Scree. Includes Magnetite, Limonite, Ferruginous Mud, Gossan.
- Iron Rich Soils, Ironstone Scree. Lateritic Development.

Ordovician
- Oz — Mt Zeehan Conglomerate.

Cambrian
- Dundas Group
  - Cd₇ — Black Siltstone
  - Cd₆ — Greywacke, Siltstone, Sandstone Quartzite Carbonate
  - Cd₅ — Siltstone, Greywacke Conglomerate
  - Cd₄ — Siltstone Grit- Conglomerate
  - Cd₃ — Conglomerate
  - Cd₂ — Chert
  - Cd₁ — Basic Volcanics
- Grimson Creek Formation
  - Cc — Undifferentiated

Precambrian
- Donah Formation
  - Puo — Undifferentiated
  - Puo₆ — Hydrothermally Altered Rocks & Fine grained Siltstone
  - Puo₅ — Predominately Black Shales, Siltstones with minor Sandstones
  - Puo₄ — Predominately Spilites
  - Puo₃ — Predominately Sandstones with minor Siltstone
  - Puo₂ — Predominately Siltstones & Shales

IGNEOUS ROCKS
- Dg — Devonian Granite and Adamellite
- Cg — Cambrian Gabbro

SYMBOLS

- Geological boundary
- Geological boundary unconformable and/or fault
- Limit of hornfelsing
- Fault and linear negative topographic features
- Lode, open stope
- Dip and strike of bedding
- Dip and strike of bedding overturned
- Dip and strike of foliation
- Anticline synclinal axis
- Trend bedding
- Rock sample location
- Mine workings. Adit
- Shaft
- Dump

ZEEHAN D1/1	ZEEHAN D1/2
ZEEHAN D1/3	ZEEHAN D1/4

5 cm

GOLD FIELDS EXPLORATION PTY. LIMITED

STONEHENGE GRID

INTERPRETATIVE

GEOLOGY

DRAWN BY	P.K./R.P.
DRAFTSMAN	S.F.
DATE	July, 83
REVISIONS	
FILE NO.	

SCALE 1:5000 — 100 50 0 50 100 150 200 METRES

FIG. 2