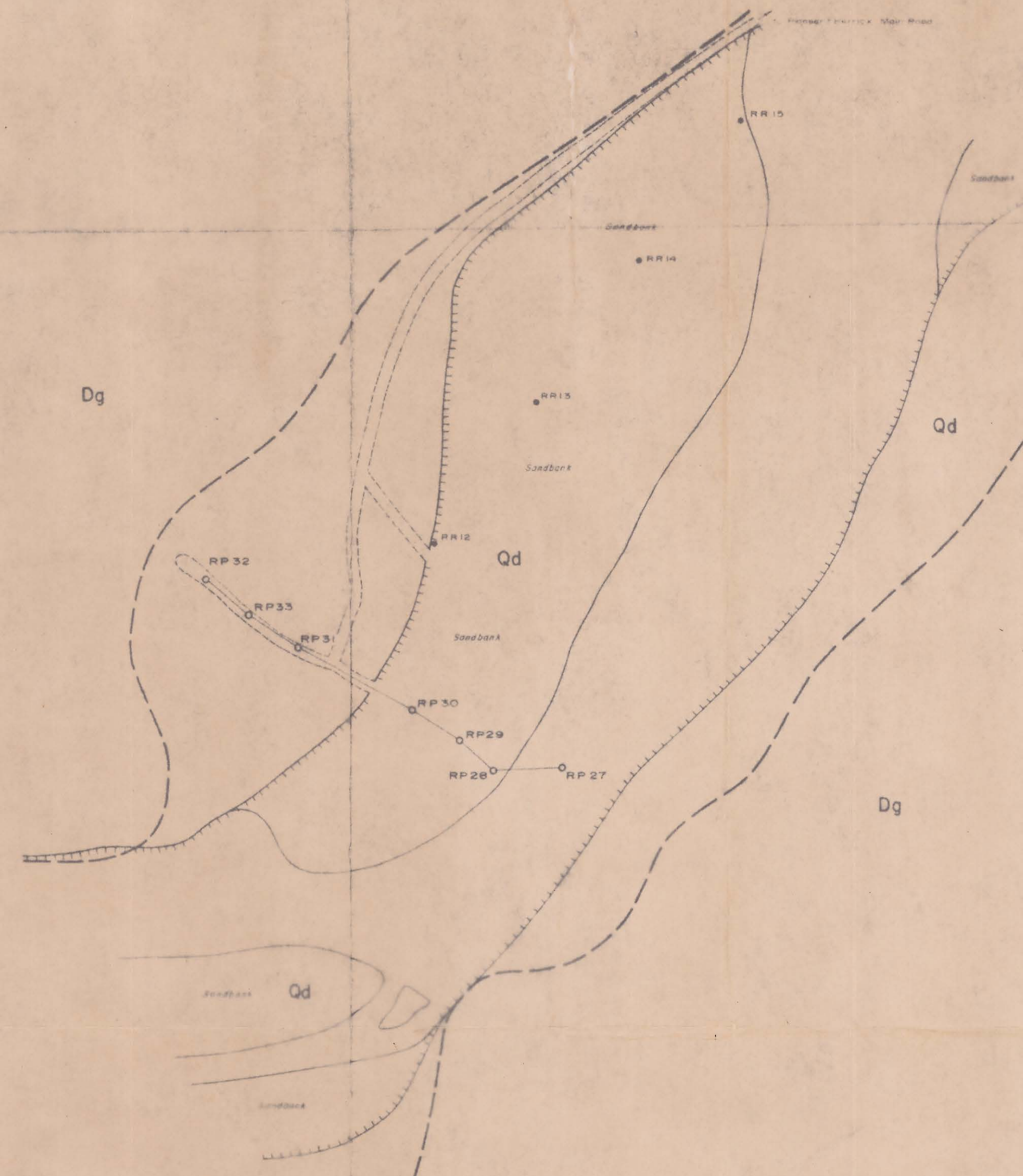


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LEGEND

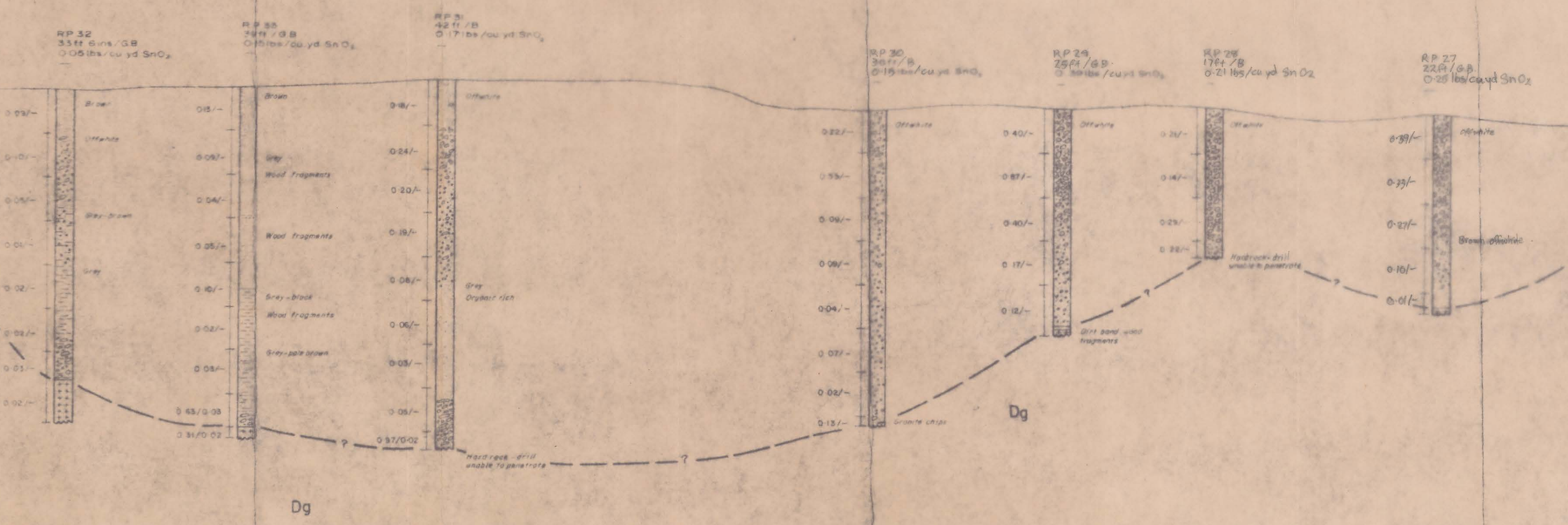
- CLAY
- SILT
- SAND
- GRIT
- WASH
- Devonian
- GRANITE, ADAMELLITE
- Qd
- Dg
- Geological contact, indefinite
- Limit of river, low level of flow
- Riverbank
- Vehicle track
- Surface sample location
- Percussion drill hole location
- Section line

8-15/63
0-24/-

Sample interval showing assay values
lb/cu yd Sn₂O₃ 70% Sn / dwts cu yd Au
- no assay recorded

RP 4

Hole number
Depth of hole to B. Bottom (G.R. Granite Bottom)
Average value (lb/cu yd Sn₂O₃ 70% Sn) to above depth
Average value (dwts/cu yd Au) to above depth
- Insufficient assay data to determine average



Vertical Scale 1:120
Horizontal Scale 1:300

TEXAS INSTRUMENTS INCORPORATED
GEOPHOTO RESOURCES
SYDNEY, AUSTRALIA
TEXINS DEVELOPMENT PTY. LTD.
EL 6/68 NORTH EAST TASMANIA
RINGAROOMA RIVER ALLUVIAL
TIN PROSPECT
PERCUSSION DRILLING
DRILL LOCATION NO.5

PROJECT 5/68 AUTHOR T. Mortimore DATE JGB, 1978 DWG. NO.

0424 - 017

RINGAROOMA R. 5