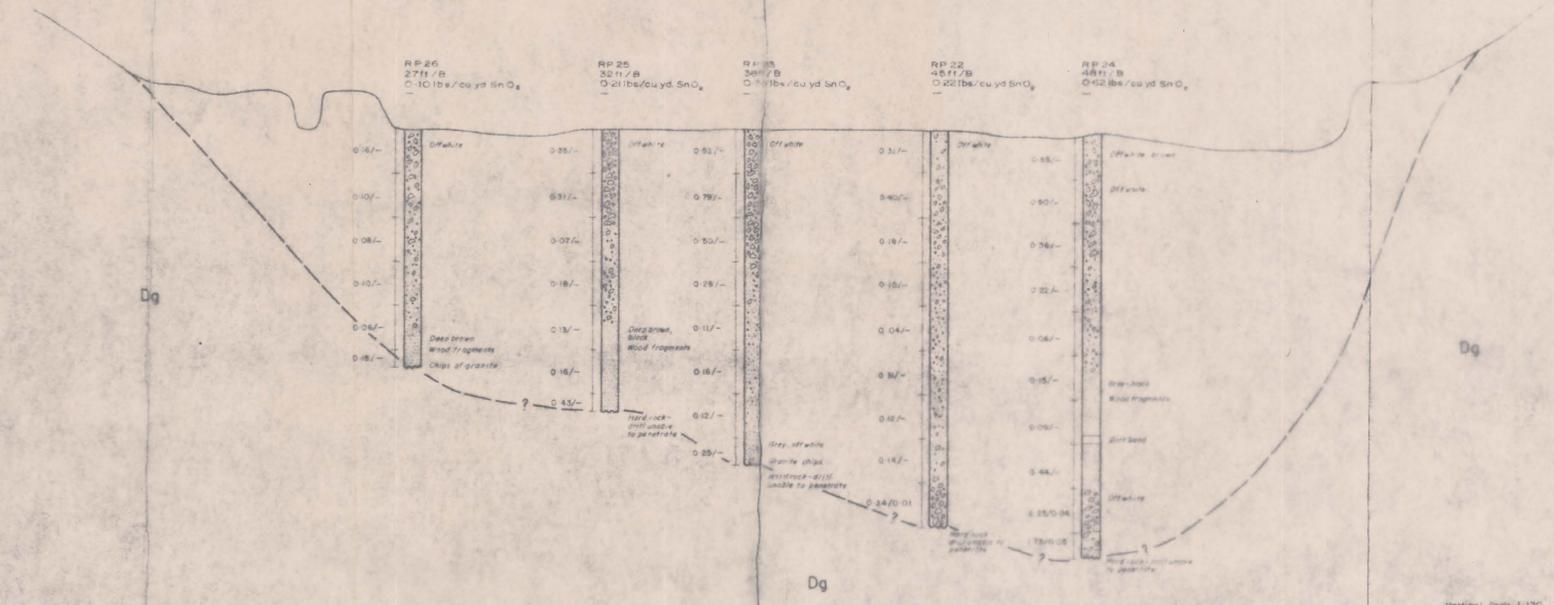


- LEGEND**
- CLAY
  - SILT
  - SAND
  - GRAVEL
  - WASH
  - GRANITE ADMETITE
  - Qd - Silty sand, silt gravel - Quaternary
  - Dg - Granite, gneiss, schist, amphibolite - Devonian
  - Geological contact - Devonian
  - Limit of river, low level of flow
  - River bank
  - Vehicle track
  - Surface sample location
  - Percussion drill hole location
  - Section line
- 0.18/0.63 - Sample interval showing assay data in lbs./cu yd Sn<sub>2</sub>O<sub>3</sub> / 20% Sn<sub>2</sub>O<sub>3</sub> / 10% Au<sub>2</sub>O<sub>3</sub>
- 0.04/- - no assay recorded
- RP 4 - Hole number
- RP 6 m / B - Depth of hole to / B bottom (B - Granite Bottom)
- 1.58 lbs/cu yd Sn<sub>2</sub>O<sub>3</sub> - Average value (lbs/cu yd Sn<sub>2</sub>O<sub>3</sub>) 70% Sn<sub>2</sub>O<sub>3</sub>
- 0.07% Au<sub>2</sub>O<sub>3</sub> / cu yd Au - Average value (lbs/cu yd Au) 10% Au<sub>2</sub>O<sub>3</sub>
- - insufficient assay data to determine average



0424-016

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 4

PROJECT: 6/68 AUTHOR: Mortimore DATE: JAN. 1974

RINGAROOMA R 4  
0424-016