

ROCKLAND A.R. 7853

- P1, 2
- Cu Au mineral along a narrow fracture fracture zone striking N 50 E / 70 SE. Rodes in vicinity of zone also contain minor py / sp
  - 1955 3 tunnels driven. 331 tons shipped
  - 1964 Com. New tunnel
  - 1965 " DD 970' 4 holes
  - 1967 ROCKLAND MINES tunneled, Amex minor recee geochem. = anom Cu, Mo, S. F. m. indicate some large tonnage lo-grade Cu moly potential as well as shear controlled Cu-Au mineralization
  - 1968 Detailed geochem: Cu down 2000 - 7000 @ some values > 300 ppm Cu & 20 ppm moly

P1, 2,

- Ross hatch appended statement: "Antium property (include names Little Daisy, Rocked Elder, WICKA, Highland Light, Vichy, Silver Magnet, Silver Crest (where appropriate (1)) is underlain by a large volume of the Slieve Group (5 km x 1 km) with a major Bethelik. The pendant contains predominantly volcanic rocks in contrast to the generally sedimentary nature of the Slieve Group. The pendant is also included by acid plutons, prob. of Tertiary age"

P 1989-5, 3