ANNUAL REPORT

YEAR ONE

EL 6536

BYNOE AREA

by

DALE PAGE
SECOND SCHEDULE
(Plan of Area)
The area is situated in the Bynoe Tin and Tantalite field and was considered prospective for these elements.

Access is by a small track from the Bynoe Road and access is quite easy.
WORK COMPLETED

The area was covered in a general prospecting manner and abundant heavy black material was found in quite large pieces. Unfortunately on assay these were found to be mainly Niobian.

2nd Year Program

A grid will be set up and a systematic sampling program undertaken for tin and Tantalite which has been found in random samples during the first year. Also a marketing effort will be undertaken to ascertain a market for Niobian which seems to be the predominant mineral on the area.

Pegmatite will be sampled as these are known to be the source material for the Tin, Tantalite and Niobian found in the area.
EXPENDITURE

Photos, Mapping, office $ 390.00
Sampling and Panning $3400.00
Camping and Accommodation $ 450.00
Assay $ 400.00

$4640.00
EXPENDITURE & PROGRAM FOR 1990-91 SEASON

Grid system set up to sample in a systematic manner and delineate area of alluvial values and also delineate anomalies for hard rock testing.

Expenditure proposed 1990 - 91 $2000.00
approximately 50 loaming samples were taken over the area, most of which showed Tin Tantalite Niobium concentrate.

Year two will see these samples entered onto the proposed grid and infill samples taken.