

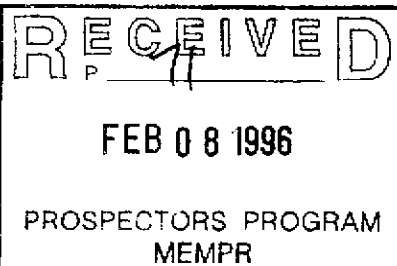
BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
MINISTRY OF ENERGY AND MINES
GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR: 1995/1996

REPORT #: PAP 95-33

NAME: RALPH ENGLUND

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)



B. TECHNICAL REPORT

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

Name R. J. Englund Reference Number 95/96 P071

LOCATION/COMMODITIES

Project Area (as listed in Part A) Rock (Jolly) Creek MINFILE No. if applicable _____

Location of Project Area NTS 82E/03E Lat 49 5'40" Long 119 6' 19"

Description of Location and Access The claim is located on the upper benches on the east side of Rock Creek some 42 km east of Osooyoos, B.C. and 3.8 km via the Canyon Creek Road going north from the Rock Creek canyon bridge on Highway 3A.

Main Commodities Searched For Placer Gold

Known Mineral Occurrences in Project Area Rock Creek, in this immediate area, has been the source on considerable placer gold in the past, particularly in the Denver Bar area just west of the claim.

WORK PERFORMED

1. Conventional Prospecting (area) 50 hectares
2. Geological Mapping (hectares/scale) N/A - mainly overburden.
3. Geochemical (type and no. of samples) N/A
4. Geophysical (type and line km) Seismic (360 m), VLF-EM 1.4 km
5. Physical Work (type and amount) Excavator - 14 test pits, access road rehab.
6. Drilling (no., holes, size, depth in m, total m) N/A - Hand auger.
7. Other (specify) Hand trenching, test pitting, hand auger tests (numerour)

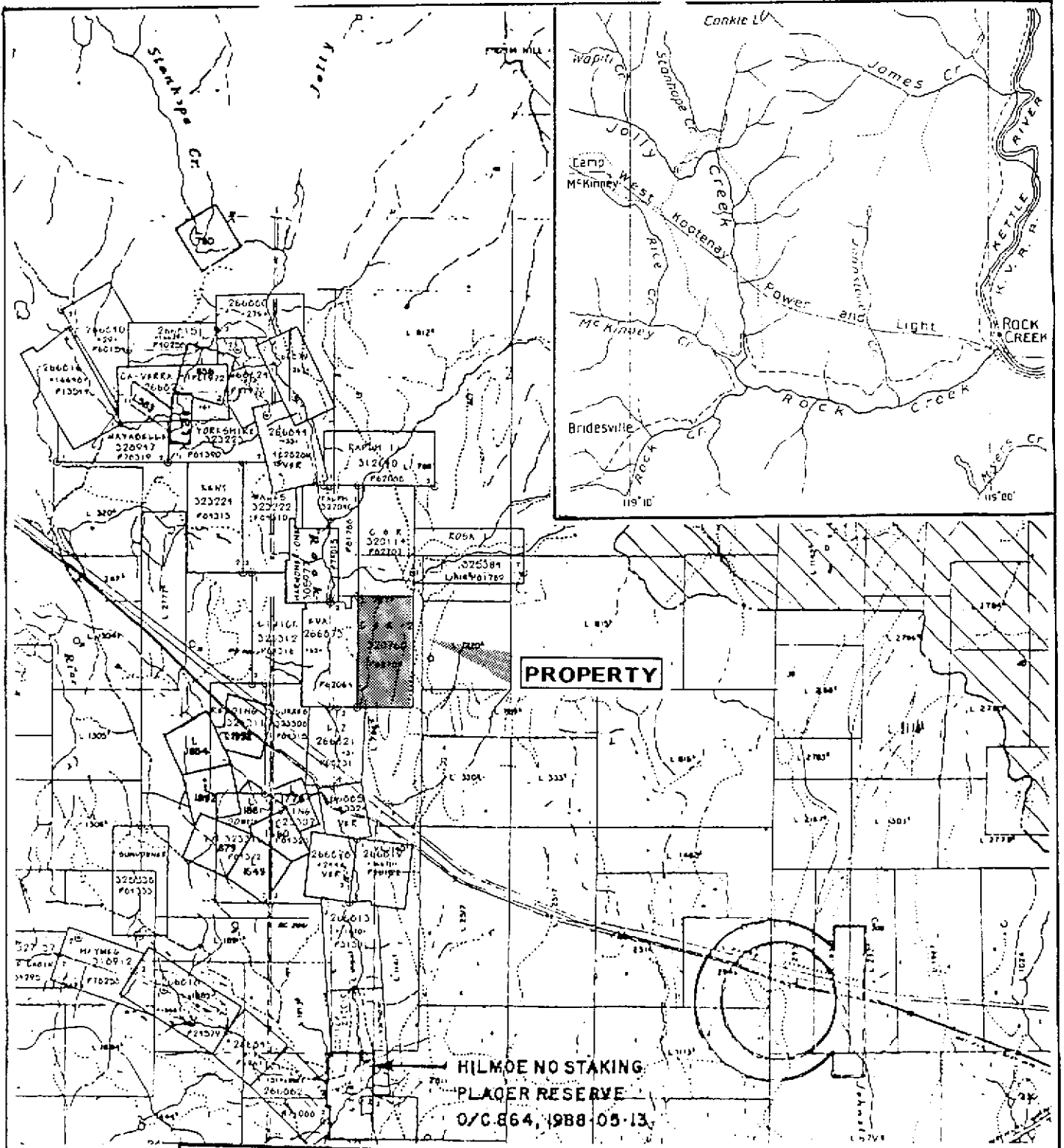
SIGNIFICANT RESULTS

Commodities Nil Claim Name RALPH IV (C&R #2)

Location (show on map) Lat _____ Long _____ Elevation _____

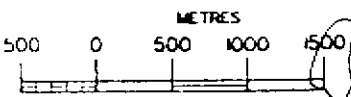
Best assay/sample type 0.287 oz/ton of Concentrate

Description of mineralization, host rocks, anomalies Placer exploration - several conductive zones (possible underground water channels) were tested by test pits using an excavator. A total of 14 such test pits were dug to depths of 20 feet and gravels were tested by panning and in two cases by processing of gravels through a portable sluice box (test pits 2 and 3). Concentrates from these pits contained significant mica and apparent colors and were assayed as sample numbers 626 and 627 (Attached). Panned concentrates from test pit number 5 was assayed as sample number 625. Assaying of concentrates showed very low gold values. Numerous hand dug trenches, test pits and hand auger test holes were completed for prospecting purposes. Gravels from over 40 hand tests and from 11 excavator pits were panned and showed no colors. Seismic testing in two areas indicated extreme variation in bedrock depths over very short distances and the method was abandoned for the locating of a buried channel.

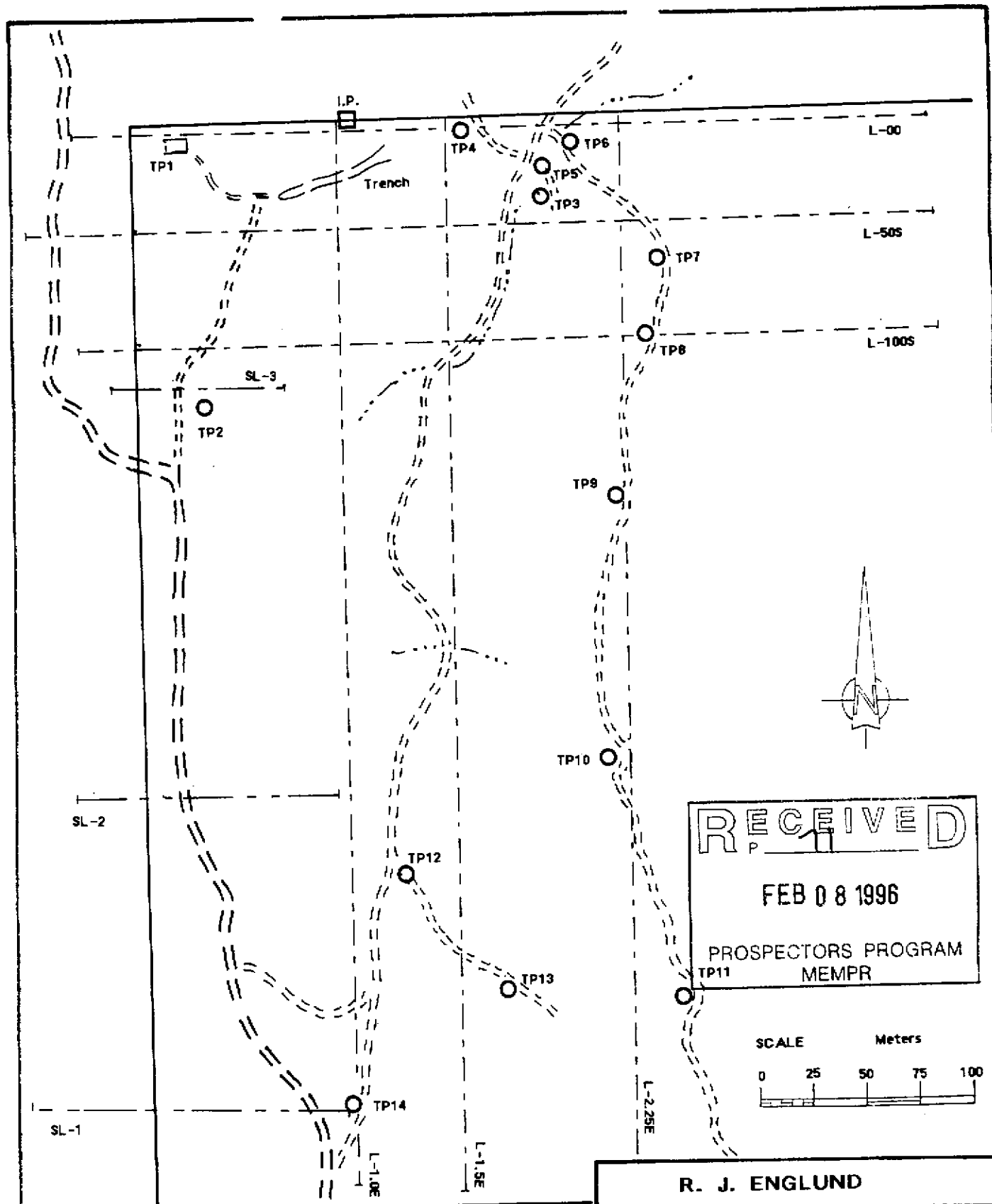


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JOLLY CREEK PLACER CLAIMS
Greenwood M.D. NTS 82E/03E
R. J. ENGLUND
 PAP 95/86 P071 RALPH IV (C&R 2) CLAIM
LOCATION MAP



Scale: As Shown Date: Jan. 26, 1996 Fig: 1



LEGEND

- ROAD - Main, Secondary
- Claim Post, Line
- VLF-EM Survey Line
- Seismic Survey Line
- TP8 Excavator Test Pit

[Handwritten signature]

R. J. ENGLUND		
RALPH IV (C&R 2) CLAIM Greenwood M.D. NTS 82E/03E		
EXCAVATOR TRENCHING AND SURVEY LINE LOCATON		
PAP 85/86 P071		
Scale: As Shown	Date: Jan. 28, 1986	Fig: 2

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

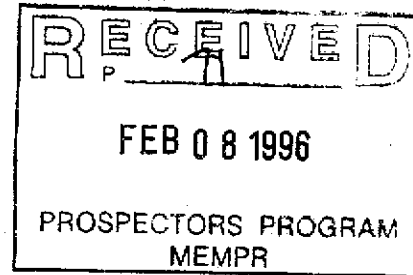
22 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : R. Englund and Associates
17948-24 th Avenue
Surrey, B.C.

Project:
Type of Analysis: Assay

Certificate: 95063 PAN CON
Invoice: 50461
Date Entered: 95-07-08
File Name: ENG95063.PC
Page No.: 1

PRE FIX	SAMPLE NAME	sample Wt gm	mg of Au	oz/t Au
PC	625	24.0	0.010	0.008
PC	626	23.1	0.299	0.259
PC	627	60.0	0.862	0.287



CERTIFIED BY : *Ormaime*