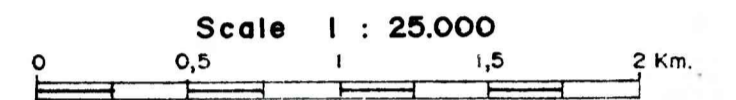


Plate 8

LOCATION MAP OF THE OCCURENCES
OF PLATINUM GROUP MINERAL
IN PAN CONCENTRATE SAMPLES OF RIAM PINANG AREA
TANAHLAUT SUB. PROVINCE, SOUTH KALIMANTAN



BY PLATINUM EXPLORATION TEAM, PRECIOUS METAL SECTION, DMR.



JOINT WORK DMR - PT. ANEKA TAMBANG
1989

EXPLANATION

- PGM OBSERVED IN PAN CONCENTRATES IN FIELD
 - △ PGM NOTED BY PETROGRAPHIC OBSERVATION OF PAN CONCENTRATES
- 1/3/1/A = v.v.f.c/v.f.c/f.c/m.c/A
- GRAIN SIZE AND TEXTURE
- | | |
|------------------|----------------------|
| A = ANGULAR | v.v.f.c < 0.1 mm |
| SA = SUB.ANGULAR | v.f.c < 0.1 - 0.1 mm |
| SR = SUB.ROUNDED | f.c 0.1 - 0.35 mm |
| R = ROUNDED | m.c 0.35 - 0.95 mm |

