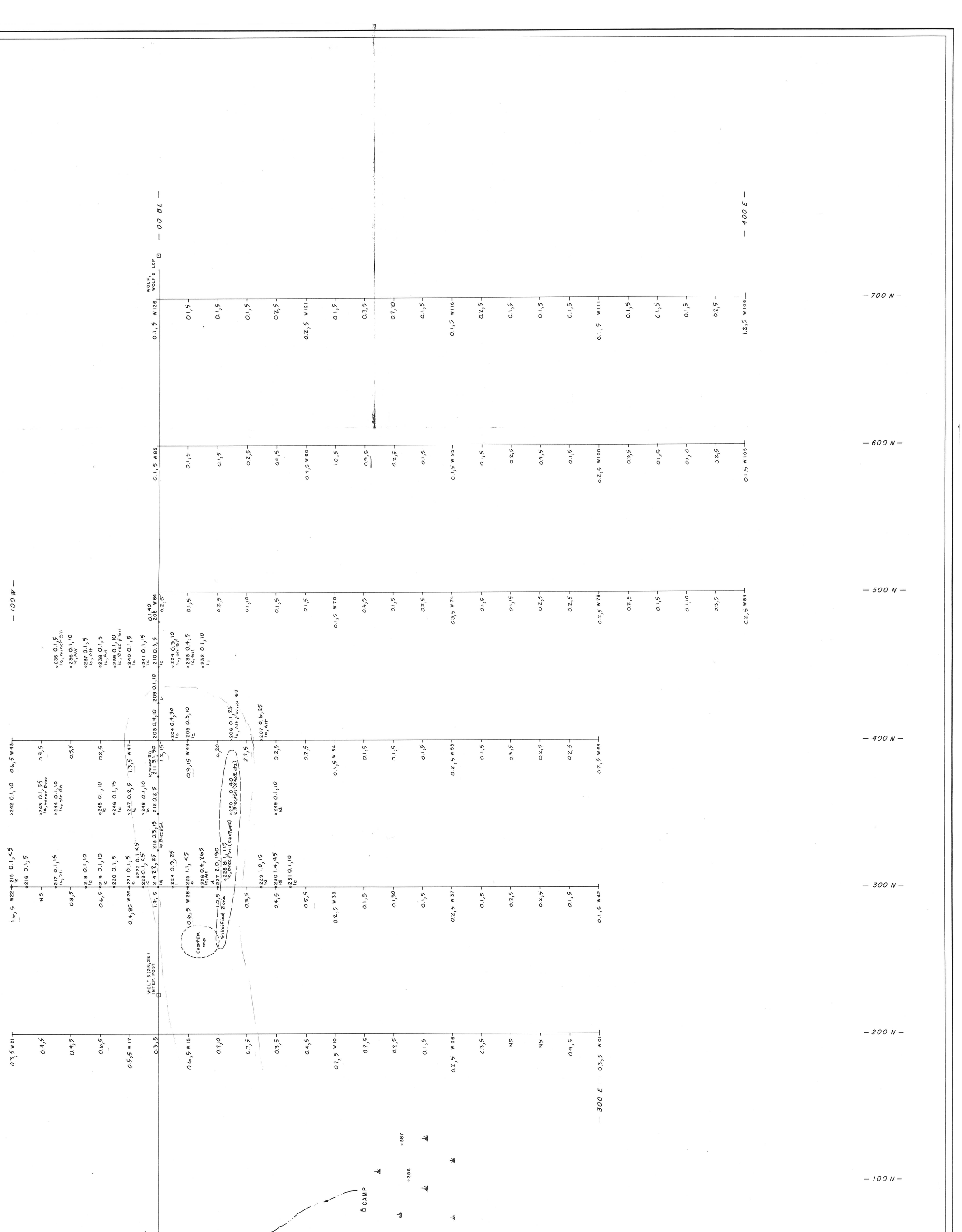

OOTSA LAKE GROUP

- 1a Dacitic Crystal Tuffs; pale green to tan or chalky white. Large K-spar phenocrysts up to 1cm are common and characteristic of this Unit. Feldspars are generally fractured. Moderate argillic alteration-mafics rarely visible.
- 1b Rhyodacitic Crystal Tuffs; characteristic maroon colour and generally unaltered. Feldspar phenocrysts up to 5mm long are highly abundant. Few quartz phenocrysts. Homogenous - no bedding or welding structures.
- 1c Welded Rhyodacite Tuffs; commonly shows flow banding and 1-2mm quartz-eyes. Fine-grained pink, grey or yellowish ash matrix.
- 1d Lapilli Tuffs; light coloured rhyodacitic lapilli fragments with medium to dark grey ash matrix. Minor coal fragments. Dark chalcedony in places.
- 1e Ash Tuffs; tan to chalky white, slightly to moderately altered. No quartz-eyes. Brecciated and silicified in places.

LEGEND

Brec Brecciated
Sil Silification and/or quartz fractures
Py Disseminated pyrite
Alt Alteration

W482 — Soil Sample (Ag ppm, Au ppb)

371 • Rock-Chip Sample (Ag ppm, Au ppb)
Prefixed by G O

NTS 93F/3
SCALE 1:1000

20 10 0 20 40 60 80 Metres

821708
093F/03

Riocanex Inc.

WOLF CLAIMS CHOPPER PAD ZONE

GRID I - SOIL, ROCK SAMPLES
Ag ppm, Au ppb

DATE	DRAWN BY	DWG.
AUG. 1983	RMC/dag	GC 8021