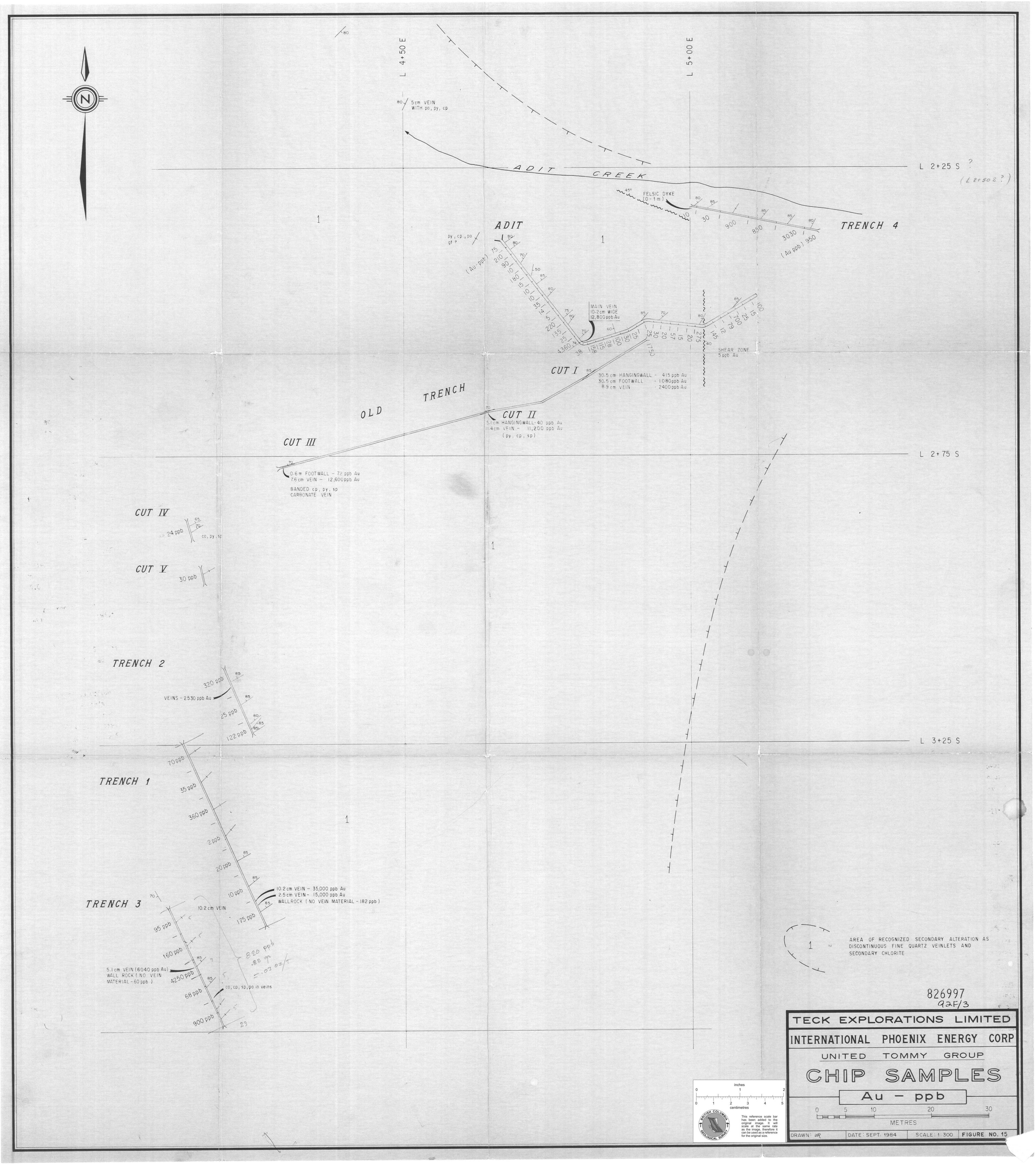
N
L 4+50 E
L 5+00 E
5cm VEIN
WITH po, py, cp
ADIT CREEK
L 2+25 S ?
(L 2+50 S ?)
FELSIC DYKE
(0 - 1 m)
TRENCH 4
(Au ppb) 950
ADIT
py, cp, po
gt ?
(Au ppb)
MAIN VEIN
10.2cm WIDE
12,800 ppb Au
SHEAR ZONE
5 ppb Au
CUT I
30.5 cm HANGINGWALL - 415 ppb Au
30.5 cm FOOTWALL - 1080 ppb Au
8.9 cm VEIN - 2400 ppb Au
OLD TRENCH
CUT II
5.1 cm HANGINGWALL - 40 ppb Au
11.4 cm VEIN - 11,200 ppb Au
(py, cp, sp)
CUT III
L 2+75 S
0.6 m FOOTWALL - 72 ppb Au
7.6 cm VEIN - 12,600 ppb Au
BANDED cp, py, sp
CARBONATE VEIN
CUT IV
24 ppb
cp, py, sp
CUT V
30 ppb
TRENCH 2
320 ppb
VEINS - 2530 ppb Au
25 ppb
122 ppb
L 3+25 S
70 ppb
TRENCH 1
35 ppb
360 ppb
2 ppb
20 ppb
10 ppb
175 ppb
10.2 cm VEIN - 35,000 ppb Au
2.5 cm VEIN - 15,000 ppb Au
WALLROCK (NO VEIN MATERIAL - 182 ppb)
TRENCH 3
10.2 cm VEIN
95 ppb
160 ppb
5.1 cm VEIN (6040 ppb Au)
WALL ROCK (NO VEIN
MATERIAL - 60 ppb)
4250 ppb
68 ppb
900 ppb
cp, cp, sp, po in veins
820 ppb
.82 gr
= .03 oz/T
AREA OF RECOGNIZED SECONDARY ALTERATION AS
DISCONTINUOUS FINE QUARTZ VEINLETS AND
SECONDARY CHLORITE
826997
92F/3
TECK EXPLORATIONS LIMITED
INTERNATIONAL PHOENIX ENERGY CORP
UNITED TOMMY GROUP
CHIP SAMPLES
Au - ppb
0 5 10 20 30
METRES
DRAWN: WR
DATE: SEPT. 1984
SCALE: 1:300
FIGURE NO. 15
inches
0 1 2
0 1 2 3 4 5
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.