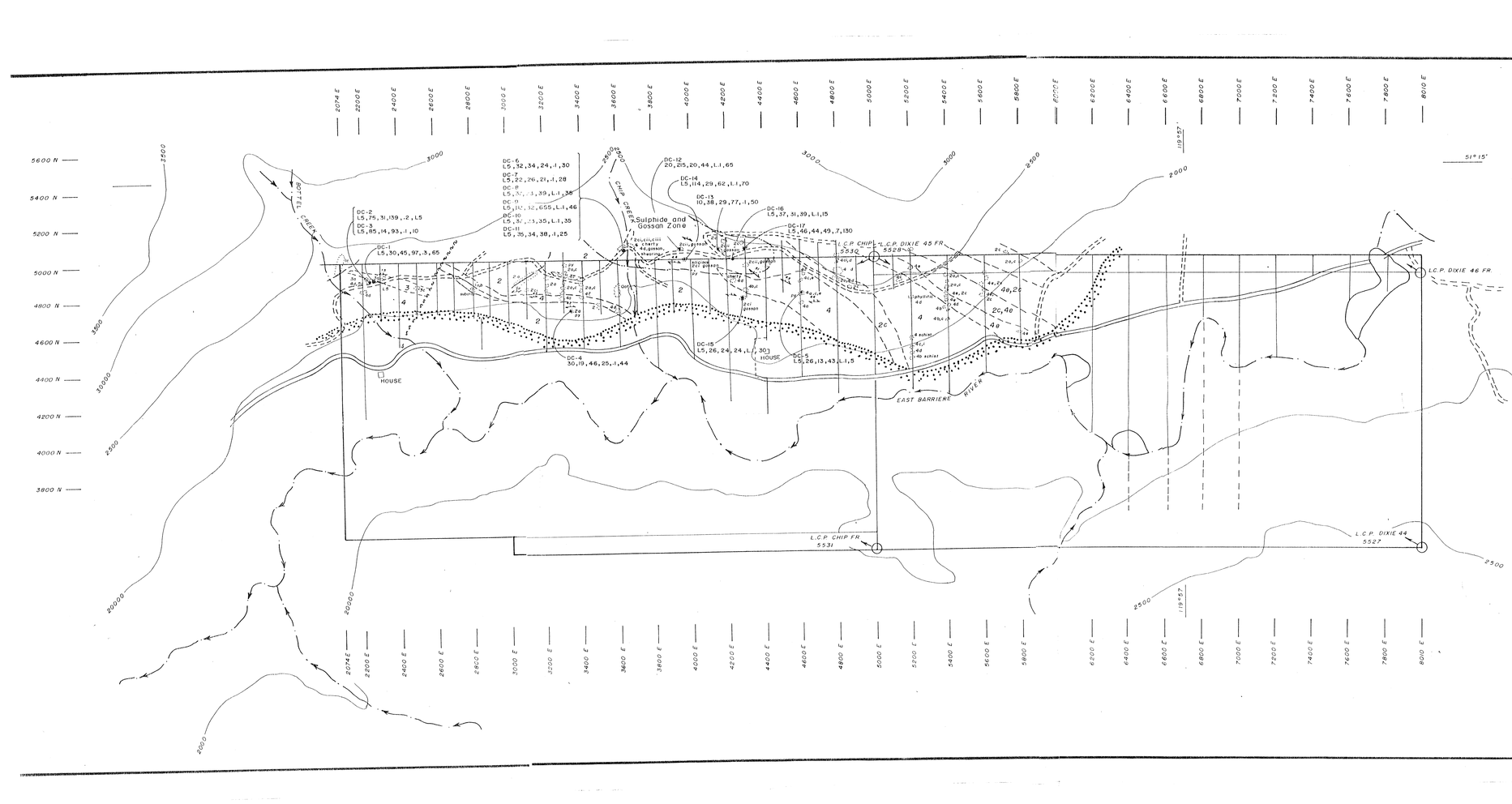

LEGEND

1 MAFIC VOLCANIC (basalt to andesite)
- a Mafic Greenstone
- b Tuff
- c Gabbro

2 INTERMEDIATE VOLCANIC (andesite to rhyolite)
- a Massive
- b Porphyritic
- c Tuff
  - ci crystal tuff
  - cii quartz eye tuff
  - ciii welded tuff

3 VOLCANIC BRECCIA AND AGGLOMERATE

4 METASEDIMENTARY (arenaceous)
- a Sandstone
- b Siltstone
- c Greywacke
- d Phyllite
- e Reworked tuff
- f Quartzite

5 CHEMICAL SEDIMENTS
- a Chert

6 INTRUSIVE (hypabassal)
- a Quartz-feldspar porphyry

Numerical sequence does not necessarily reflect an age or stratigraphic relationship between the rock types.

Geological contact, assumed
Area of outcrop
Schistosity; inclined, inclined showing dip
Edge of overburden

Rock Sample Analyses

Sample No.
DC-15
L5,26,24,24,L1,30
Au, Cu, Pb, Zn, Ag, As,
ppb, ppm, ppm, ppm, ppm, ppm

SCALE
1:10,000
0 100 200 300 400 500 1000

This reference scale bar has been added to the original image. It will print accurately as long as the image therefore it is appropriate only for the original size.

J.S. KERMEEN B.A.Sc. CONSULTING GEOLOGICAL ENGINEER
CLIENT: ZONE PETROLEUM / TYLOX
PROJECT/PROPERTY: CHIP DIXIE
TITLE: PROPERTY GEOLOGY

PREP BY: N.B.	NTS No.:	DATE DWN.: 12/84
DWN BY: P.J.M.	AREA: BARRIERE / ADAMS PLATEAU	DATE REVISED:
SCALE: 1:10,000		DRAWING No: 84-18-3

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