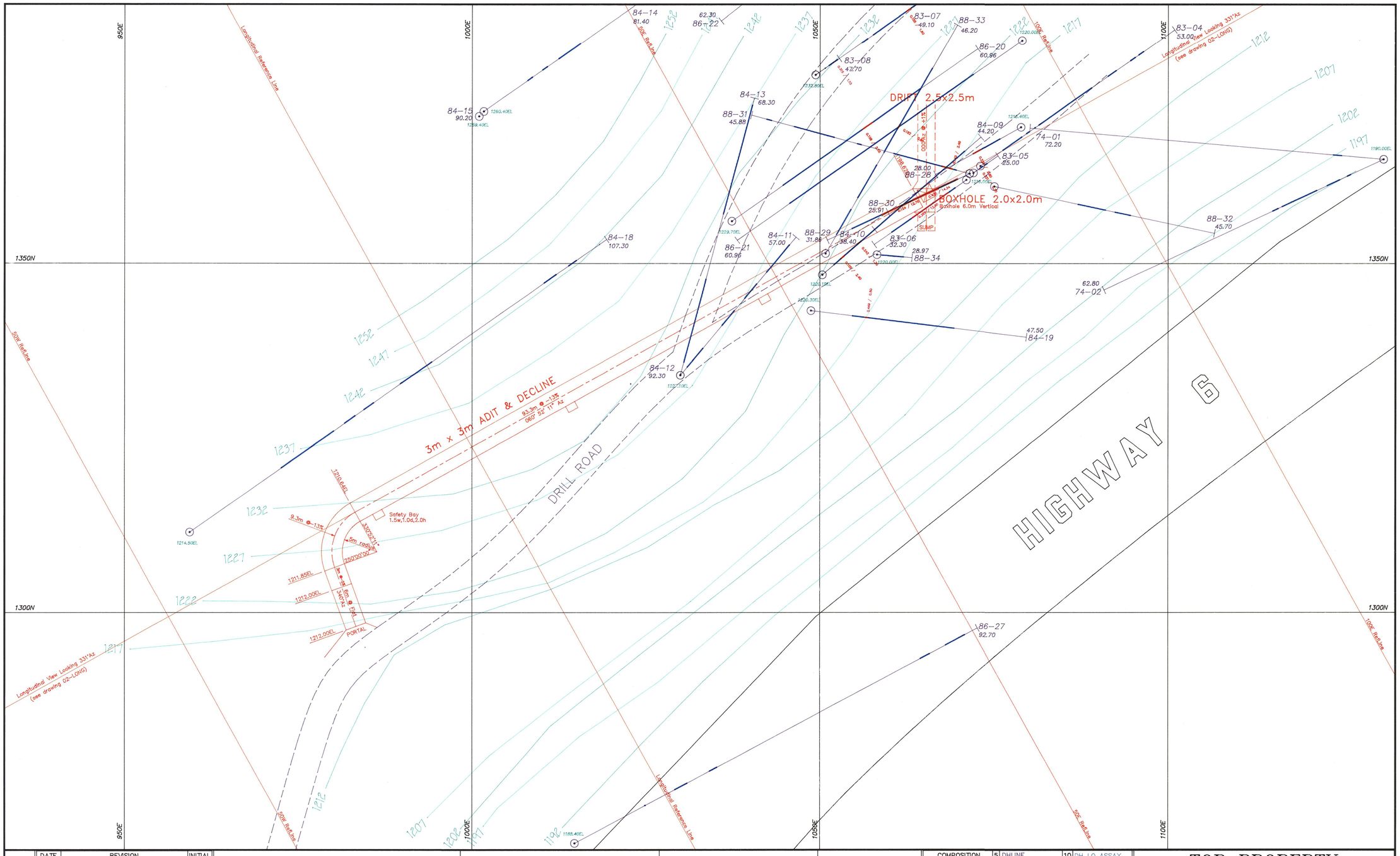

DATE	REVISION	INITIAL
18Aug90	DDHs Revised slightly & Assay Bars added	JDW
19Aug90	Dimensions of U/G Safety Bays Changed	JDW
21Aug90	Average Assays & RefLine Grid Added	JDW

INTEREX ENGINEERING

PRELIMINARY

NOTES:

Drill Data including survey, geology & assay logs from Ainsworth-Jenkins Holdings Inc.

Elevations from Aug'90 survey increased by 1092m to conform to prior survey elevations

Recorded drill hole azimuths decreased by 15° to compensate for North direction of Aug'90 survey

LEGEND:

Diamond Drill Hole

Collar — 1220.00EL — Collar Elev

Hole Length 29.00 — Toe — 88-34 — Hole Name

0.25 <Assay oz/T

0.10 <Assay <0.25 oz/T

Assay <0.10 oz/T

Assay Text Format

Au [oz/T] / Interval [m]

inches 0 1 2

0 1 2 3 4 5 centimetres

This reference scale bar has been added to the original drawing. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

COMPOSITION					
	5	DHLINE	10	DH LO ASSAY
1 BORDER/TITLE	6	DHGEOLOGY	11	DH MED ASSAY
2 ELEV Contours	7	DHMARK	12	DH HI ASSAY
3 Drill Roads	8		13	
4 HIGHWAY	9	UNDERGROUND	14	

5.0 METRES 0 2.5 5.0 7.5 10.0

TOP PROPERTY

SURFACE PLAN UNDERGROUND EXPLORATION

DATE DRAWN:	AUGUST, 1990	SCALE:	1: 250
DRAWN By:	J.D.WILLIAMS, P.Eng.	JOB No:	PRELIMINARY
APPROVED By:	PENDING	N.T.S:	82L/2E

DWG No: 02-PLAN

021032