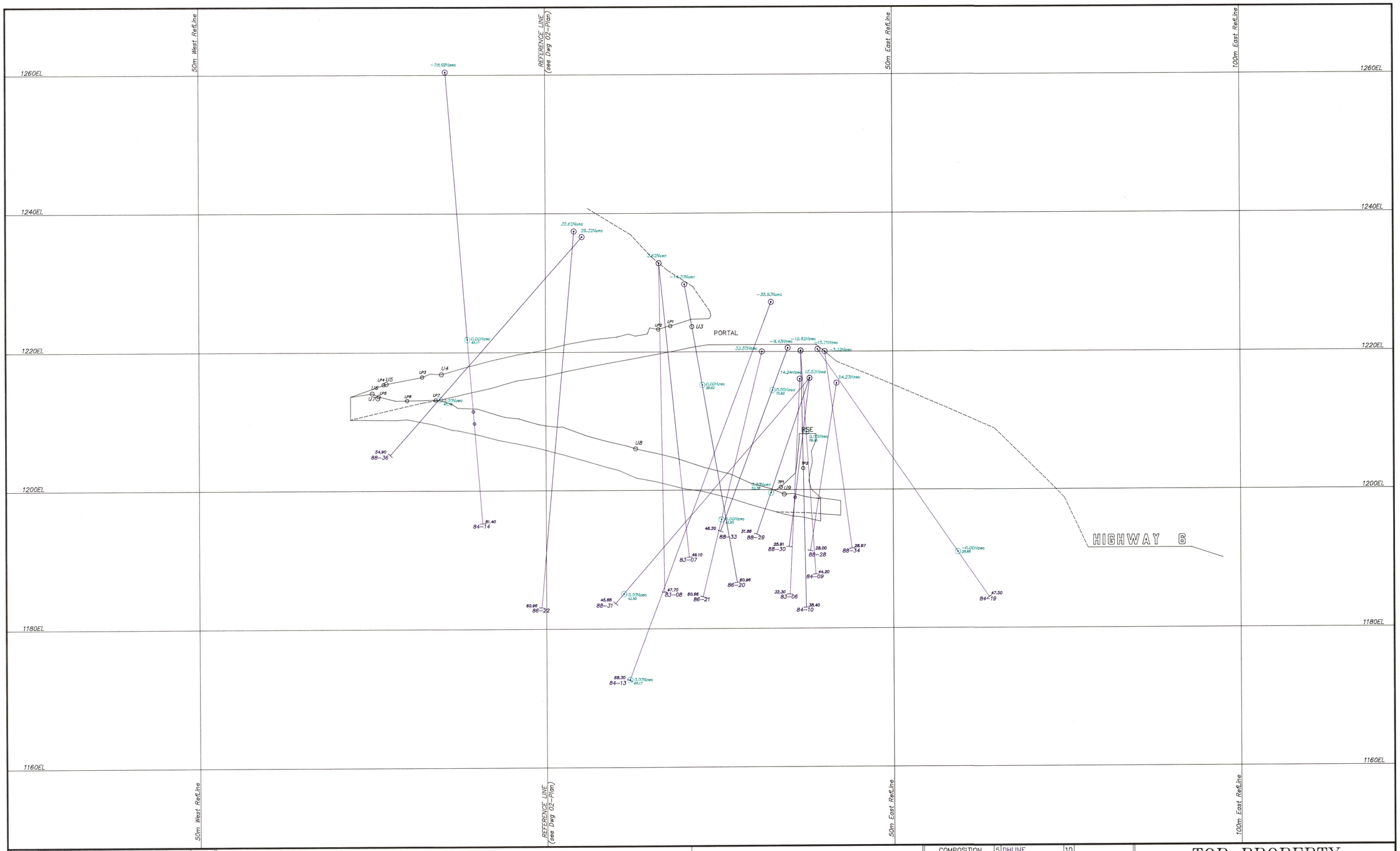

DATE	REVISION	INITIAL
18Aug90	DDHs Revised Slightly & Assay Bars Added	JDW
19Aug90	Dimensions of U/G Safety Bays Changed	JDW
21Aug90	Average Assays Added	JDW
20Oct90	Coordinates Moved, Existing Detail Removed	JDW
20Oct90	Completed Decline Plotted, DDHs revised	JDW

INTERPEX ENGINEERING

inches 0 1 2
centimetres 0 1 2 3 4 5

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.

NOTES:

Longitudinal View Origin @ 1382.0711N 1032.0711E
Oriented 045°Az

VIEW LOOKING 045°Az

Drill data incl. survey, geology & assay logs from Ainsworth-Jenkins Holdings Inc.
Elev'ns from Aug'90 Survey increased by 1020m to conform to prior survey elev'ns
Recorded DDH Azimuths decreased 15° to align with North direction of Aug'90 survey
Location of DDHs intersected in decline adjusted

COMPOSITION					
1	UNDERGROUND	5	DHLINE	10	
2		6	DH-SECTION	11	
3		7		12	
4		8		13	
		9		14	

5.0 METRES 0 2.5 5.0 7.5 10.0
Scale 1:250

TOP PROPERTY

LONGITUDINAL VIEW UNDERGROUND EXPLORATION

DATE DRAWN:	AUGUST, 1990	SCALE: 1 : 250	DWG No:
DRAWN By:	J.D.WILLIAMS, P.Eng.	JOB No: TOP PROJECT	02-LONG
SURVEY By:	C.Mark, J.D.Williams	N.T.S: 82L/2E	

021040