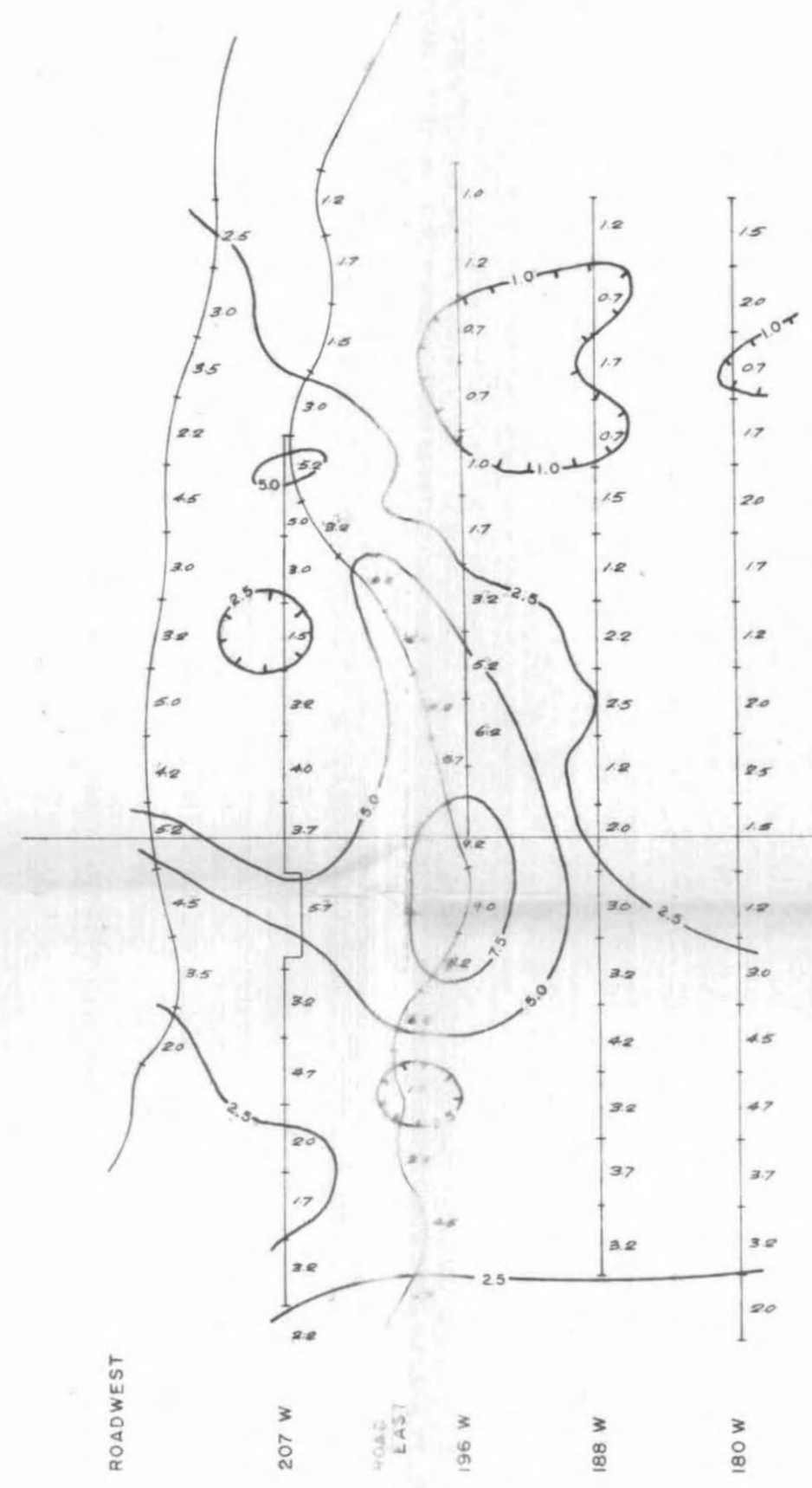
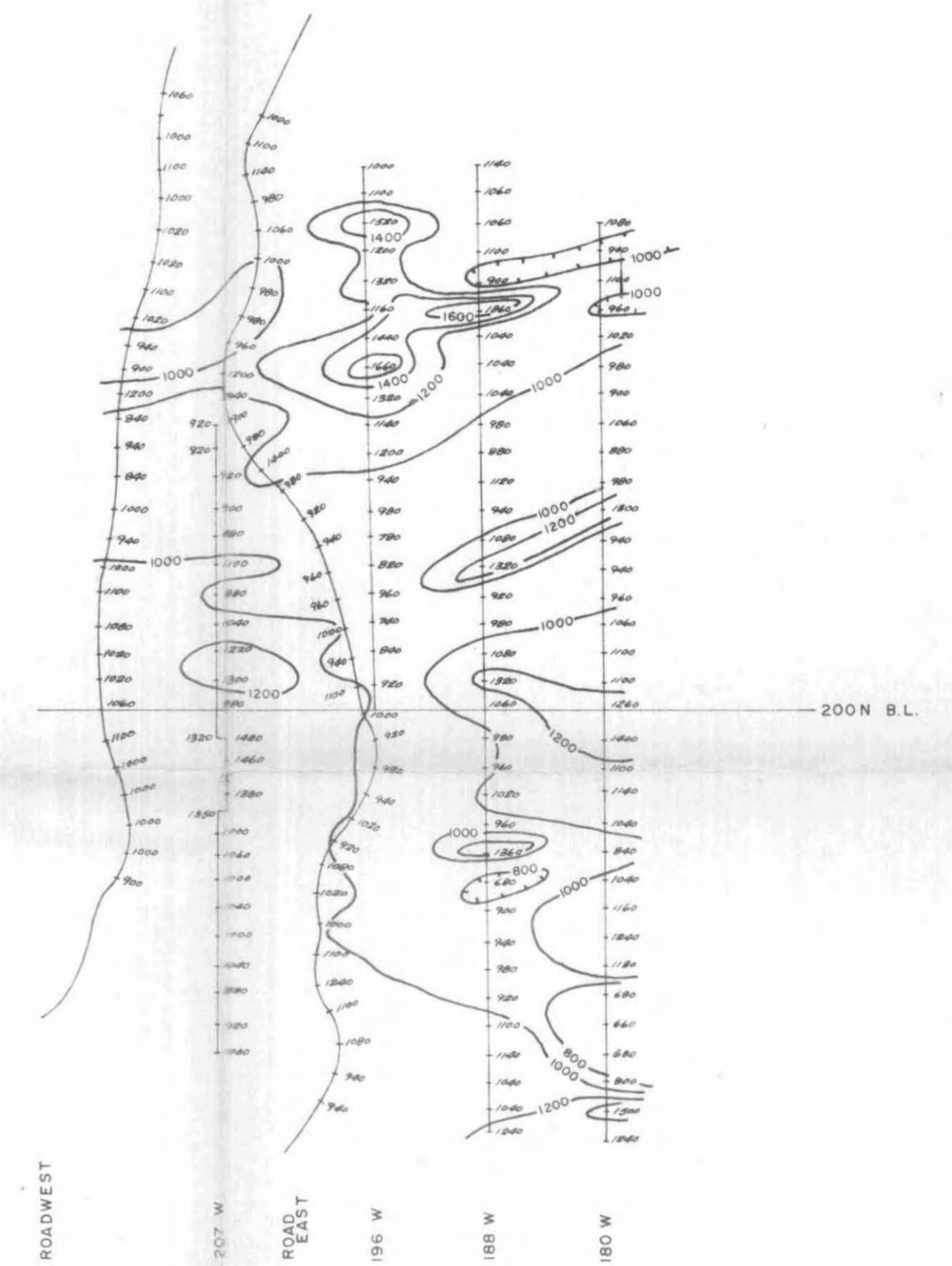


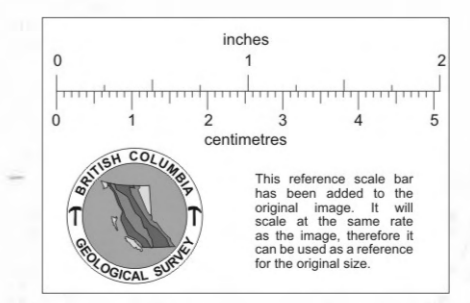
RESISTIVITY CONTOUR MAP
 Readings are $E_a/2I$ in ohm feet
 Dipole-dipole X = 400' n = 1



% FE CONTOUR MAP
 Frequencies 5 & 0.3 Hz
 Dipole-dipole X = 400' n = 1



ISOMAGNETIC CONTOUR MAP
 Readings in gammas
 Contour interval - 200 gammas



REVISED	LITTLE NITINAT	
	INDUCED POLARIZATION RESISTIVITY & MAGNETOMETER SURVEY	
PROJ. No.	SURVEY BY: Bradish & Crider	DATE:
N.T.S. 92C/15 E	DRAWN BY:	SCALE: 1" = 1000'
DWG. No.	NORANDA EXPLORATION	
	OFFICE: VANCOUVER	