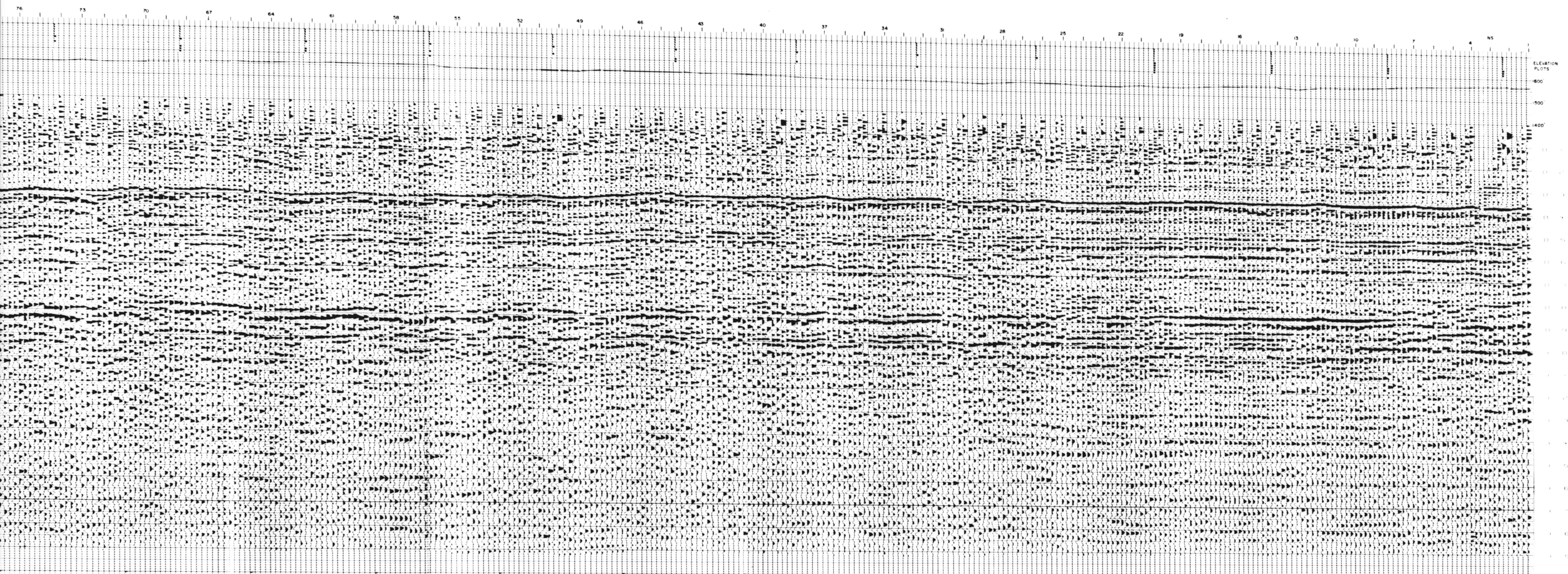


[illegible]



690-06-04

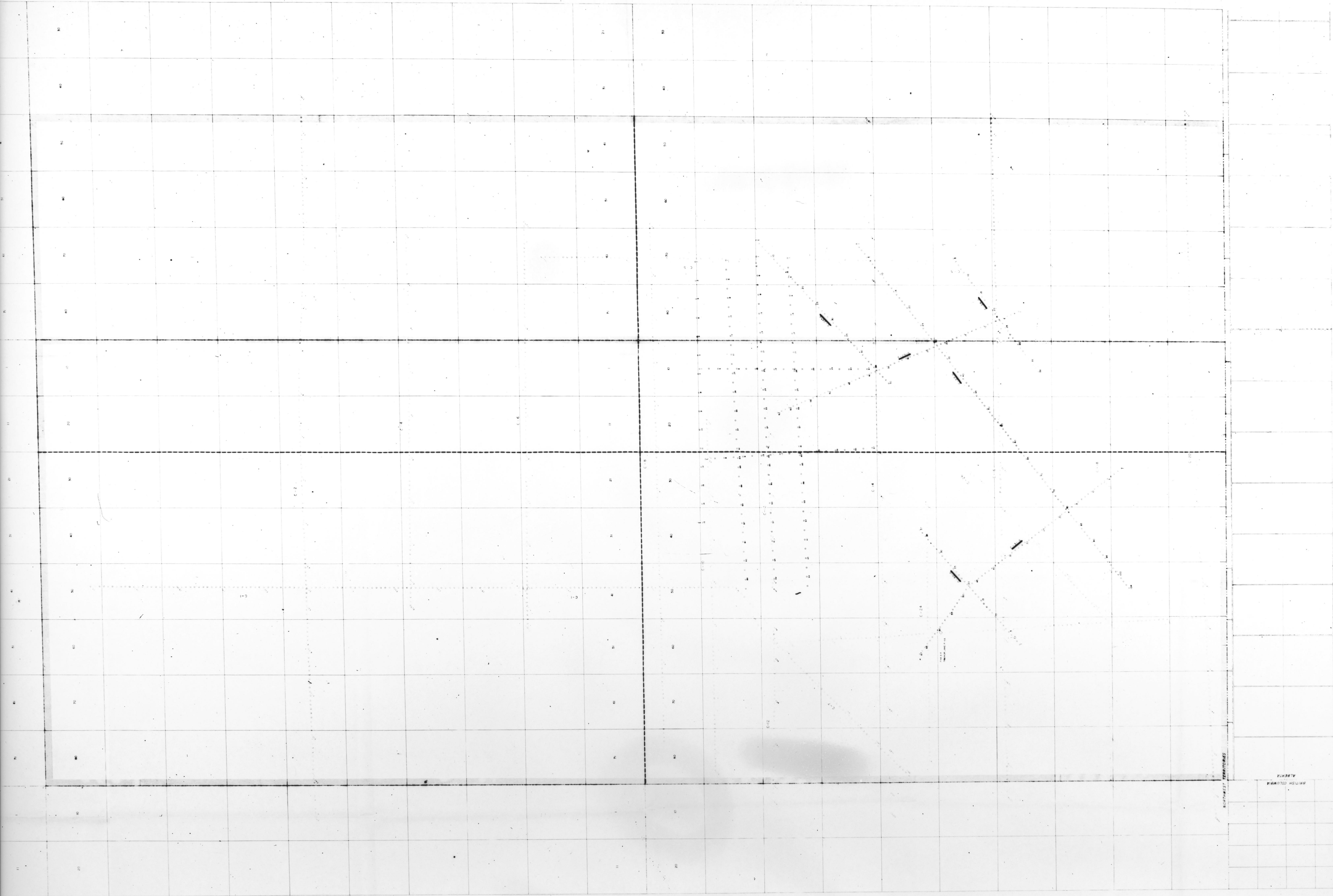
Project No. 690-06-04
Shot Point Location

TRIMOR LAKE AREA
REFLECTION SEISMIC SURVEY
of the

for
CANADIAN FINA OIL LIMITED

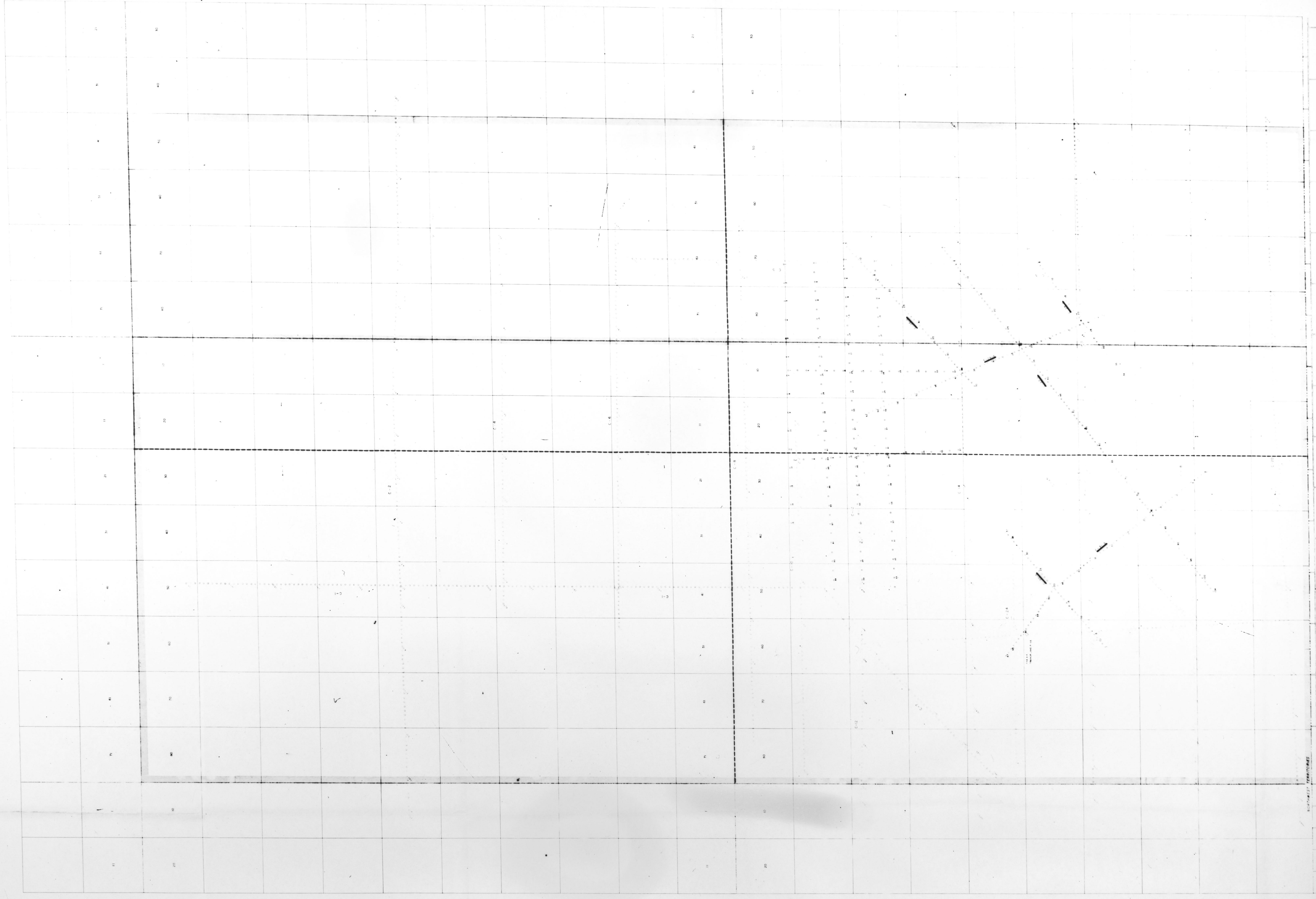
CONTR. NO. 1000
DATE JAN. 1968
INTERPRETED BY

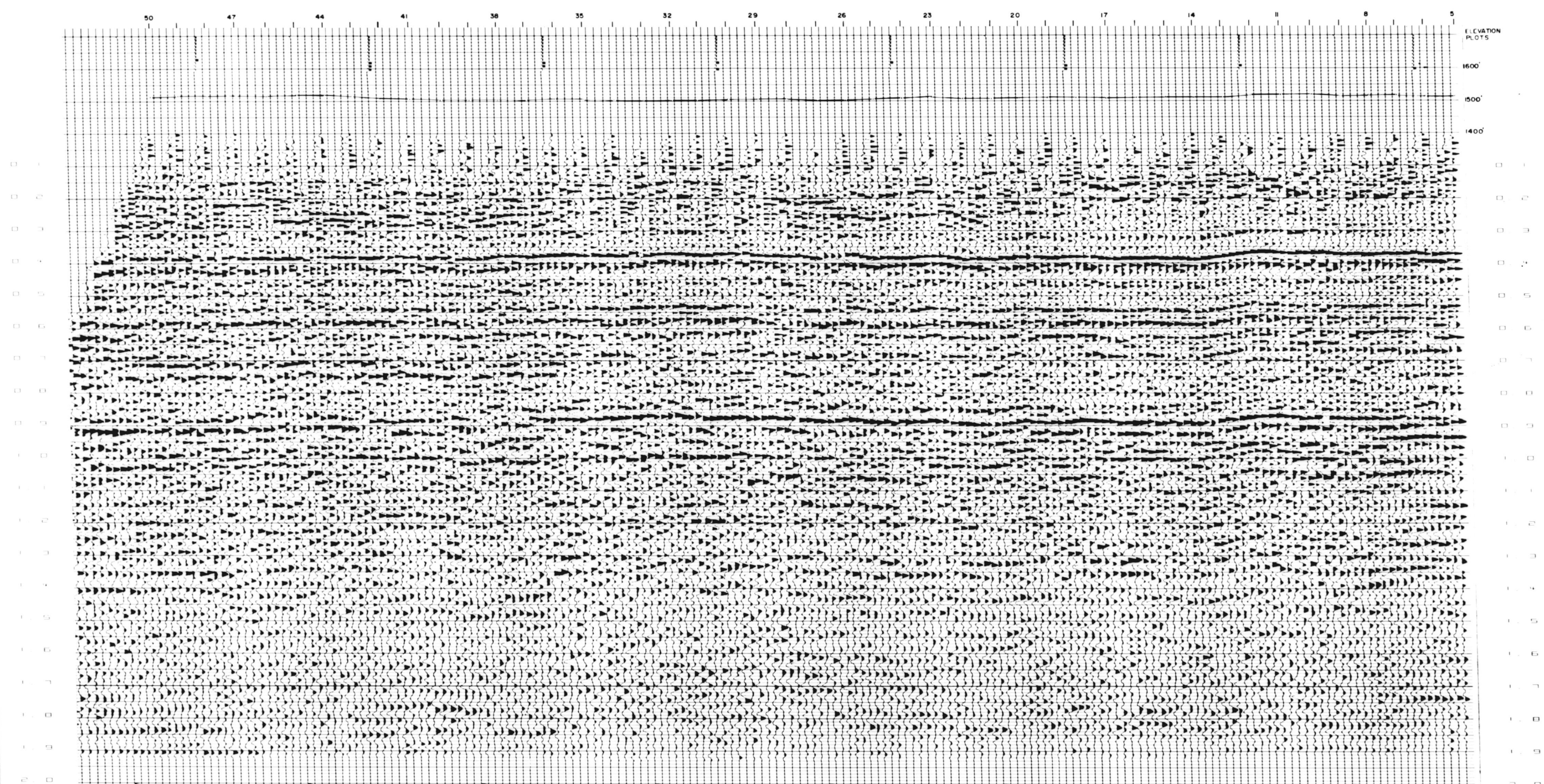
SCALE 2 IN. = 1 MILE
DATE JAN. 1968
INTERPRETED BY

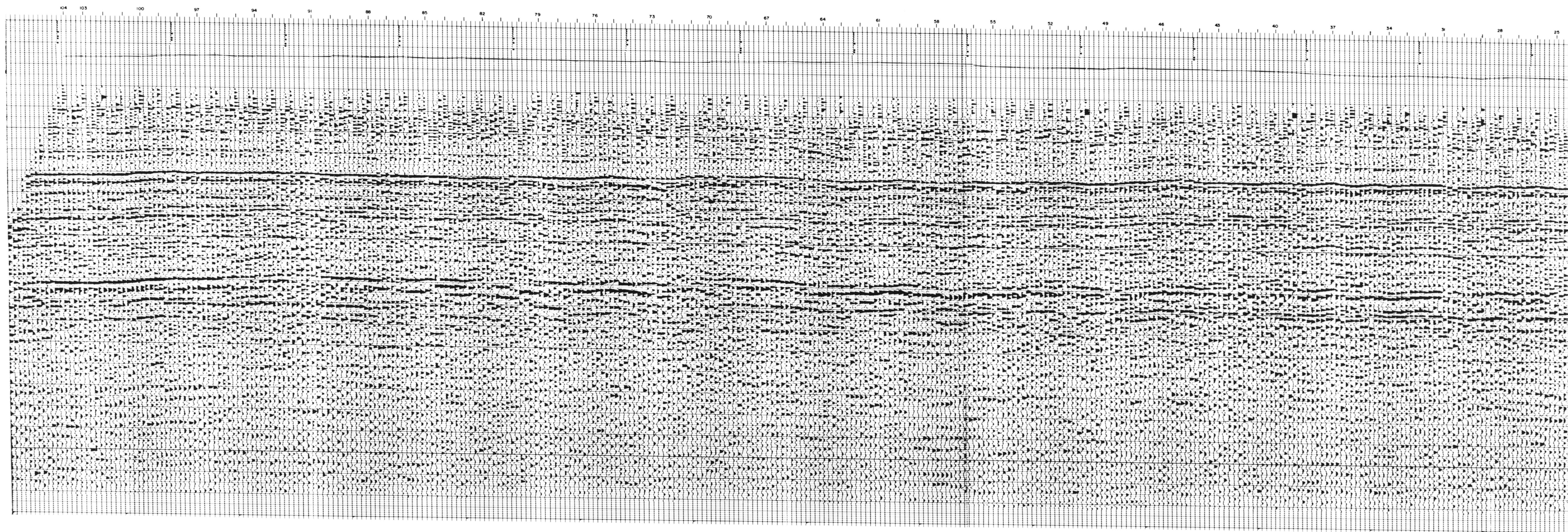


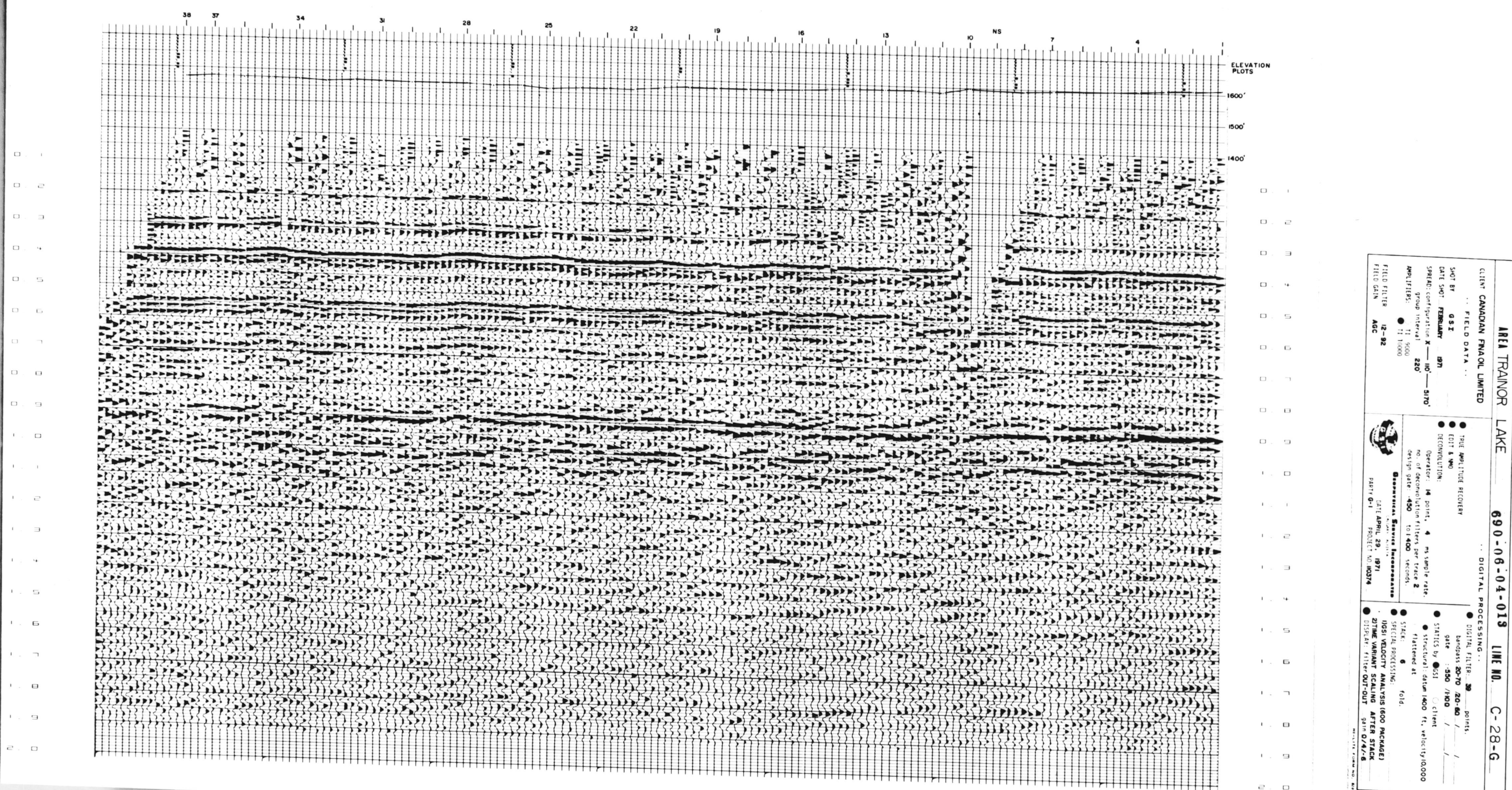
NORTHWEST TERRITORIES

BRITISH COLUMBIA

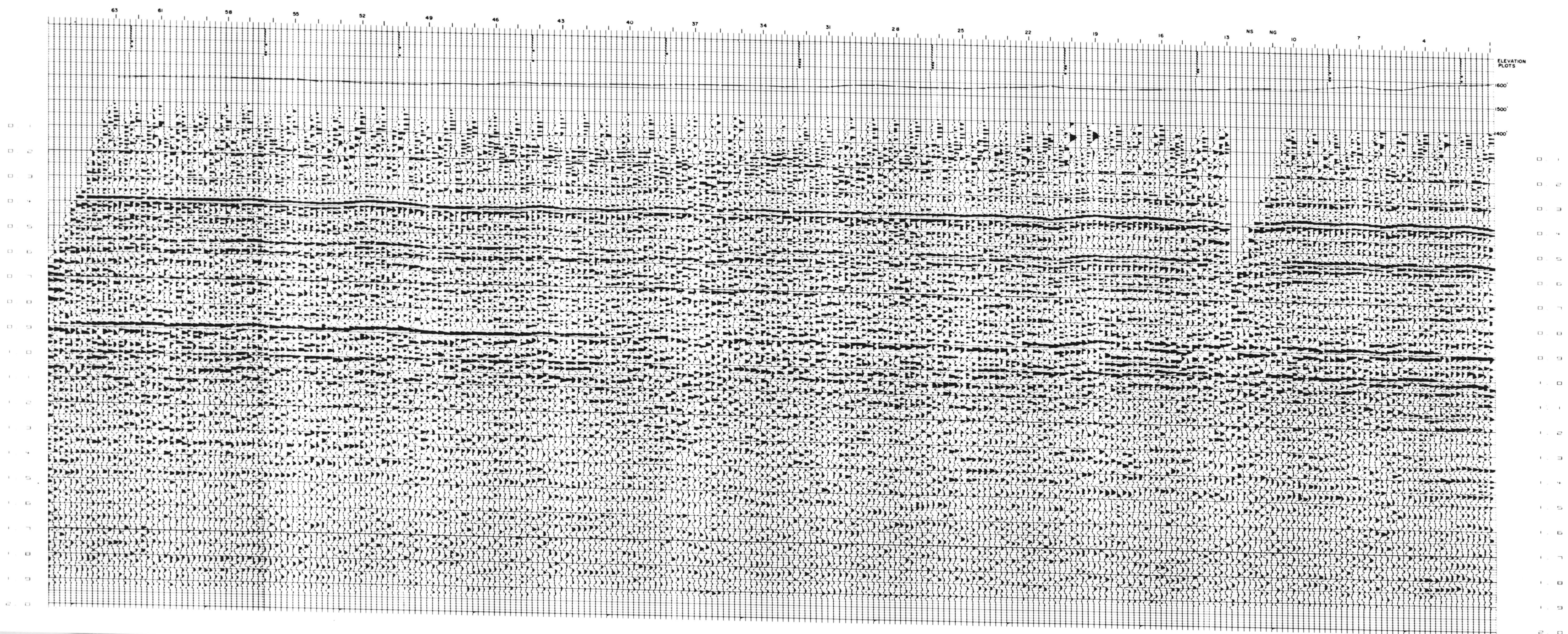


[illegible]





 — SOUTHEAST —

[illegible]

690-06-04-013-6

AREA TRINOR LAKE		690-06-04-013		LINE NO. C-30-G	
CLIENT: CANADIAN FNAOL LIMITED					
FIELD DATA					
SHOT BY: G.S.					
DATE SHOT: FEBRUARY 1971					
SPREAD: configuration X - 40' - 577'					
group interval: 820'					
AMPLIFIERS: T1 9000					
T1 10000					
FIELD FILTER: 12-82					
FIELD GAIN: AGC					
DIGITAL PROCESSING					
DIGITAL FILTER: 30 points					
bandpass: 20-70 / 20-80					
gate: 550 / 400					
STATISTICS by GSI					
structural datum: 1400 ft, velocity: 10,000					
flattened at					
STACK: 6 fold					
SPECIAL PROCESSING:					
USBI VELOCITY ANALYSIS (800 PACKAGE)					
BITH VARIANT SCALING AFTER STACK					
DISPLAY: filter-out-out gain 0.4/-8					

NORTHEAST

