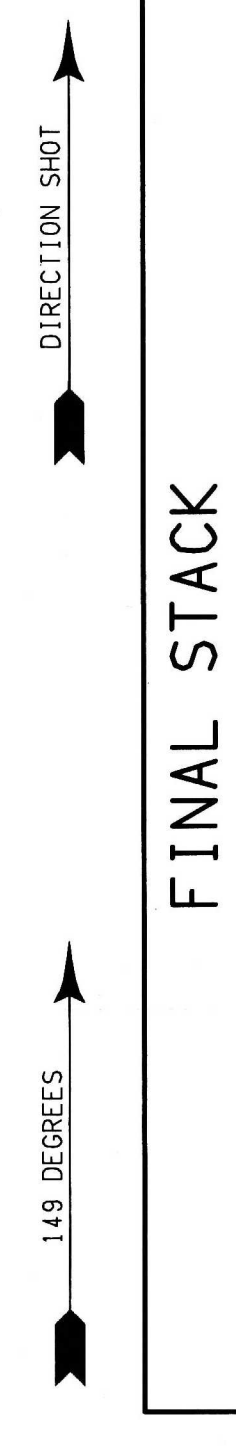


LINE FPG89-2 S.P. 101 TO 1789

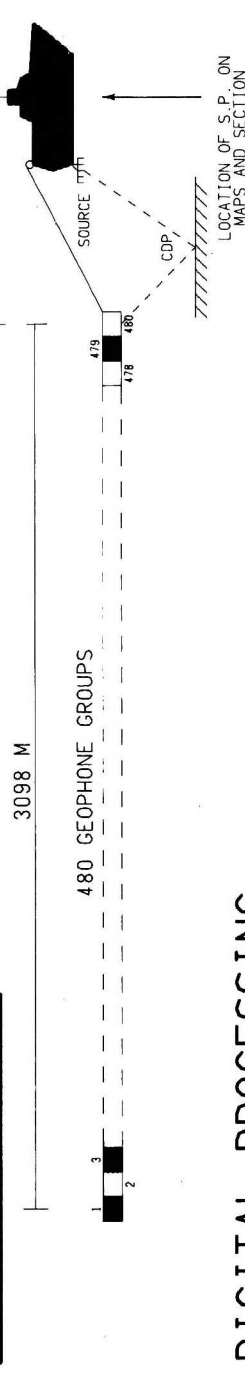
I.S.P.G. 1989
BEAUFORT SEA



FIELD DATA

WELL ID: WETTER
 SHOT NO: 2822
 DATE: 12 APR 1989
 RECORDING FORM: 467
 GAIN CONTROL: NONE
 RECORDING FILERS: 177 / 40 DB
 LOG CUT: 48 IN 15 DB/OCTAVE
 INSTRUMENT: MIMOSE, TAPES: 1000S, 4000S
 USED: 1000S, 4000S, 1000S, 4000S
 SEISMIC SOURCE: 12" 2000 PSI/7200 CM IN / 51.2 MS. DELAY
 AVERAGE SOURCE DEPTH: 18.0 D.M.
 NUMBER OF GROUPS: 30
 HYPERBOLIC: YES
 MULTISAMPLING: YES
 NAVIGATION SYSTEM: TARGIS

SPREAD DIAGRAM

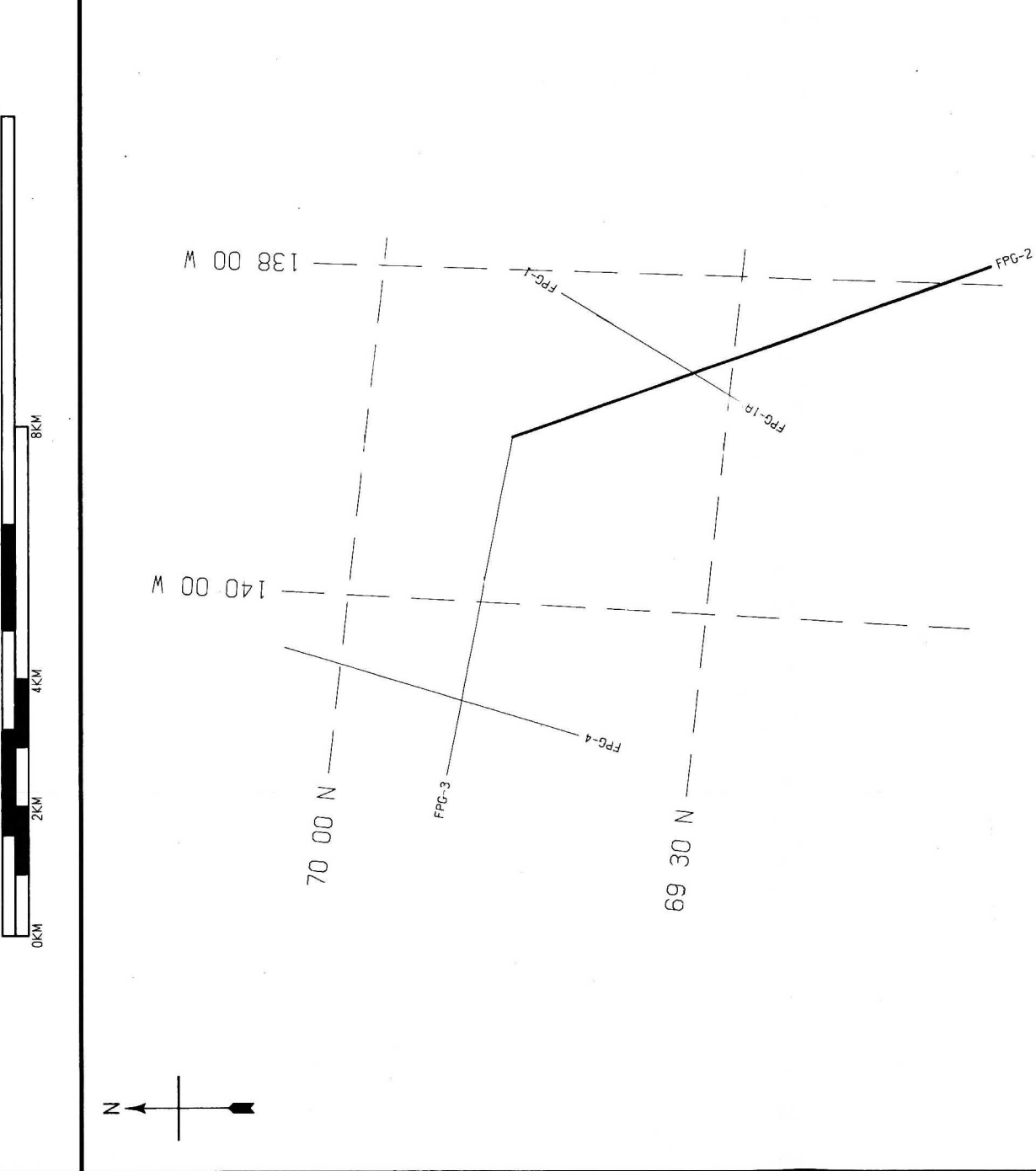


DIGITAL PROCESSING

PROCESSED TO 25.5 S
 RESOLUTION: 100 HZ
 FILTER: 100 HZ
 VELOCITY FILTER (CHECKER DIMIN): 1.5
 NORMAL MOJOI CORRECTIONS: YES
 TIME/SURFACE ANTIALIAS FILTER: YES
 TIME/SURFACE ANTIALIAS SCALING: YES
 DISPLAY SCALE: 10000

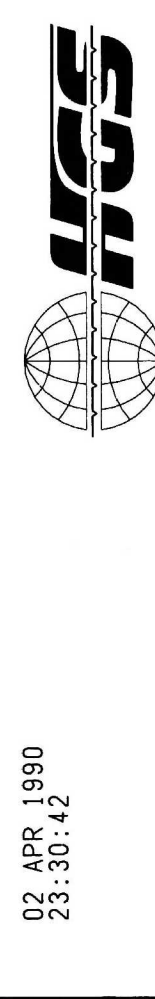
DISPLAY

HORIZONTAL SCALE: 70 000 TRACKS / 20 000 100/M
 POLARITY: NORMAL
 GAIN: 2.0
 DISPLAY UNIT: 0.17125 CM



OPEN FILE
 NUMBER PUBLIC
 2396
 GEOLOGICAL SURVEY
 COMMISSION GEOLOGIQUE
 CANADA

BEAUFORT SEA 1989



HALLIBURTON GEOPHYSICAL SERVICES, INC.

PROCESSING CHECKED BY: ...

This trace has been resampled from a standard version of the original map. Confirm our position.

FIGURE 3C

