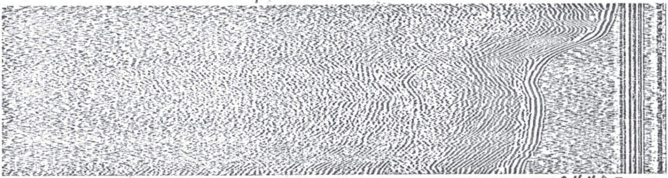
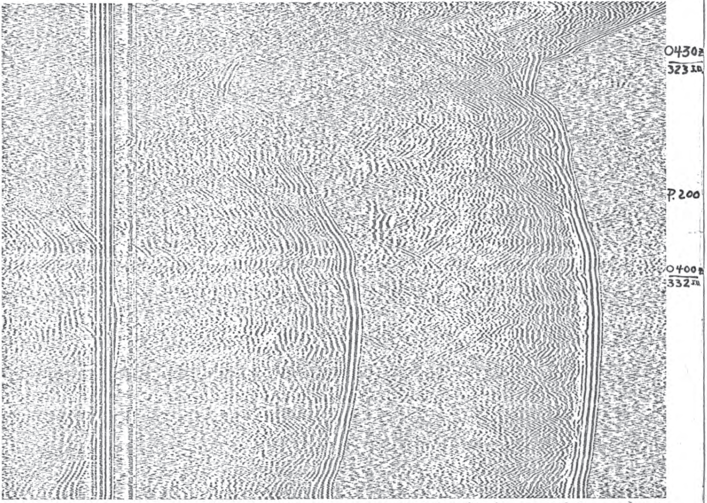
c/c 221° c/s 0-2250 mode 2 - 0510z
0-1700
End line 25 Begin 26

c/se 1125-3375 mode 4 0501z



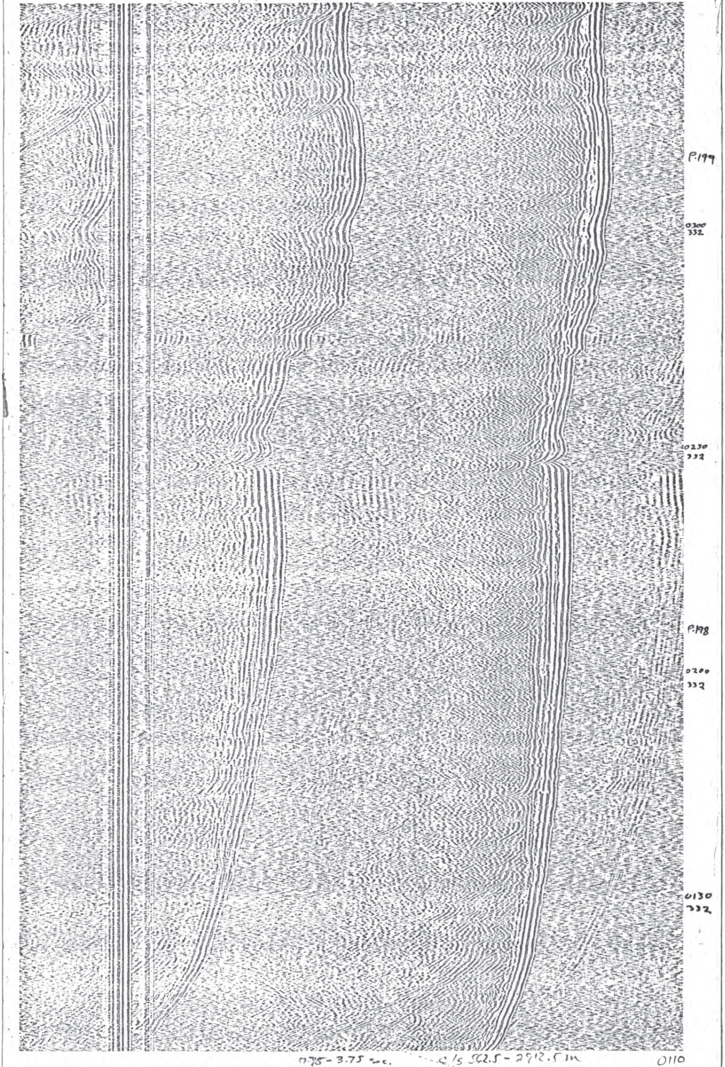
c/se 0-2250 M Mode 2 0440z
0-1200 fms 332 JD

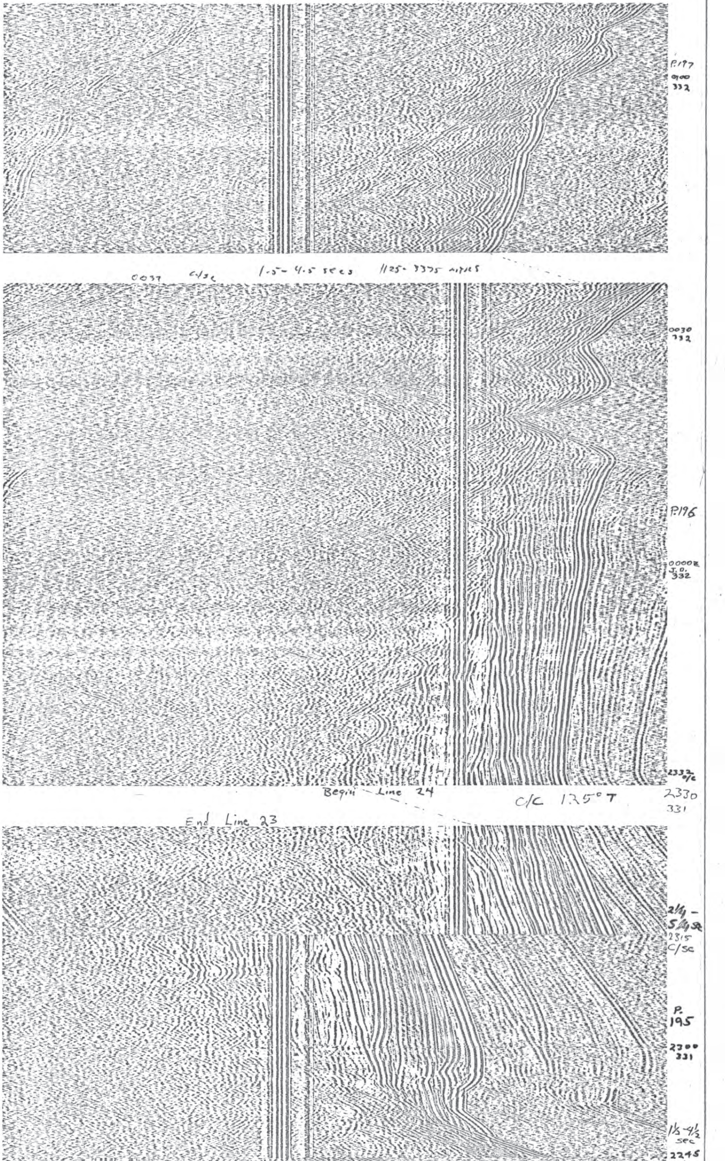
c/se 1125-3375 m Mode 4 0437z
600-1800 fms 332 JD

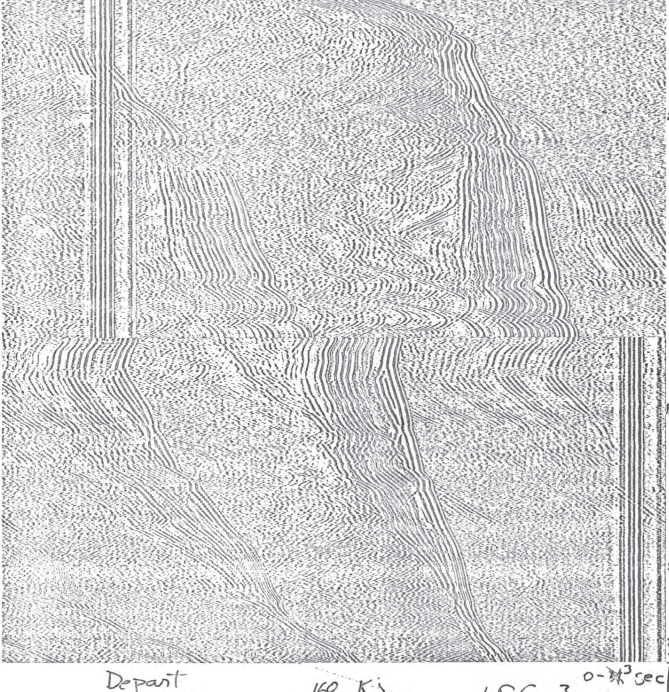


BEGIN LINE 25 077°T 3/3 0.75-3.75 SECS. 160KJ 76/20
USNS BARTLETT 1972
c/c

END LINE 24 0330Z JD 332







Depart
Site 4
Dredge ~~3~~ 2

160 KJ

0-2250 m

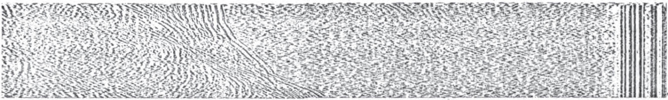
LEG 3

0-~~4~~3 sec

$\frac{76}{20}$ Hz

1972

1755 Z Shutdown
329 Secure for dredge

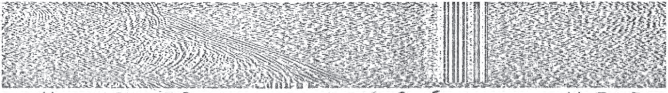


c/sc 2250-4500 m
1200-2400 fms

3.00-6.00 sec

1743 Z

JD 329

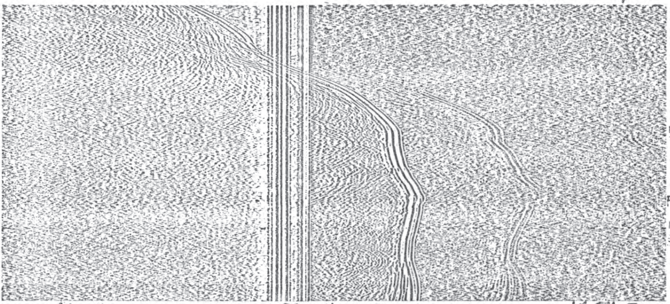


c/sc 1687-3937 m

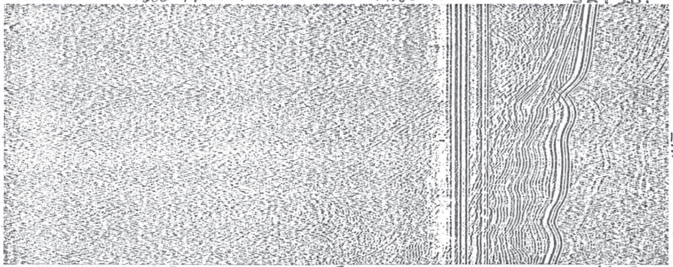
2.25-5.25 sec

1730 Z

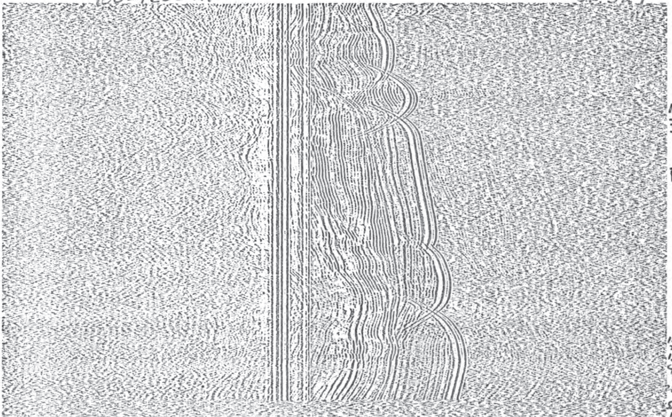
900 – 2100 fms   Mode 5   SD 329

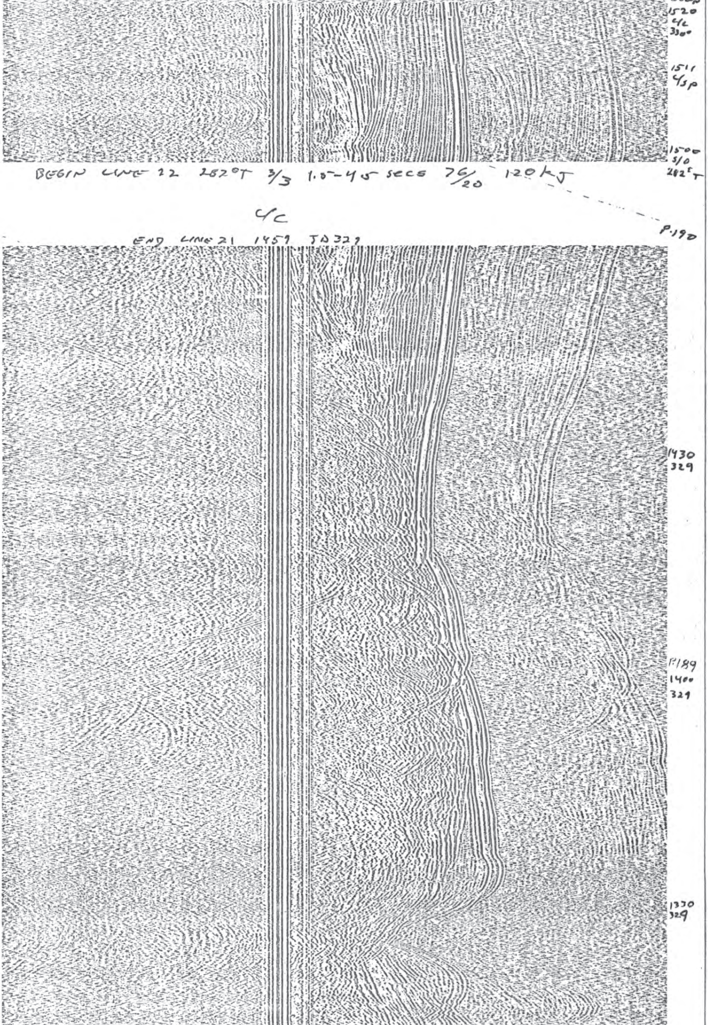


c/sc 1125 – 3375 m   1.50 – 4.50 sec   1651 Z
600 – 1800 fms   Mode 4   329 SD.



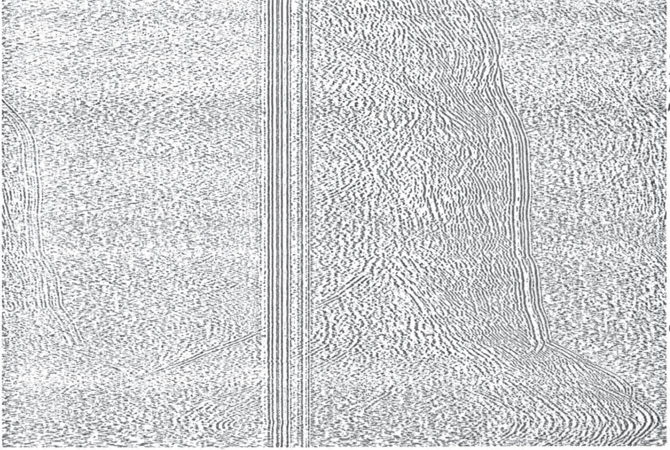
c/sc 1687½ – 3937½ m   2.25 – 5.25 sec   Mode 5   1615 Z
900 – 1200 m   SD 329




BEGIN LINE 22 282°T 3/3 1.5–4.5 SECS 76/20 120 kJ

4C

END LINE 21 1459 JD329



1307
c/c
321°T
P/88

1300
329

1230
329

BEGIN LINE 21 328°T 3/3 1·5-4.5 secs. 76/20 120KJ

c/c

END LINE 20 1215 2 50 329