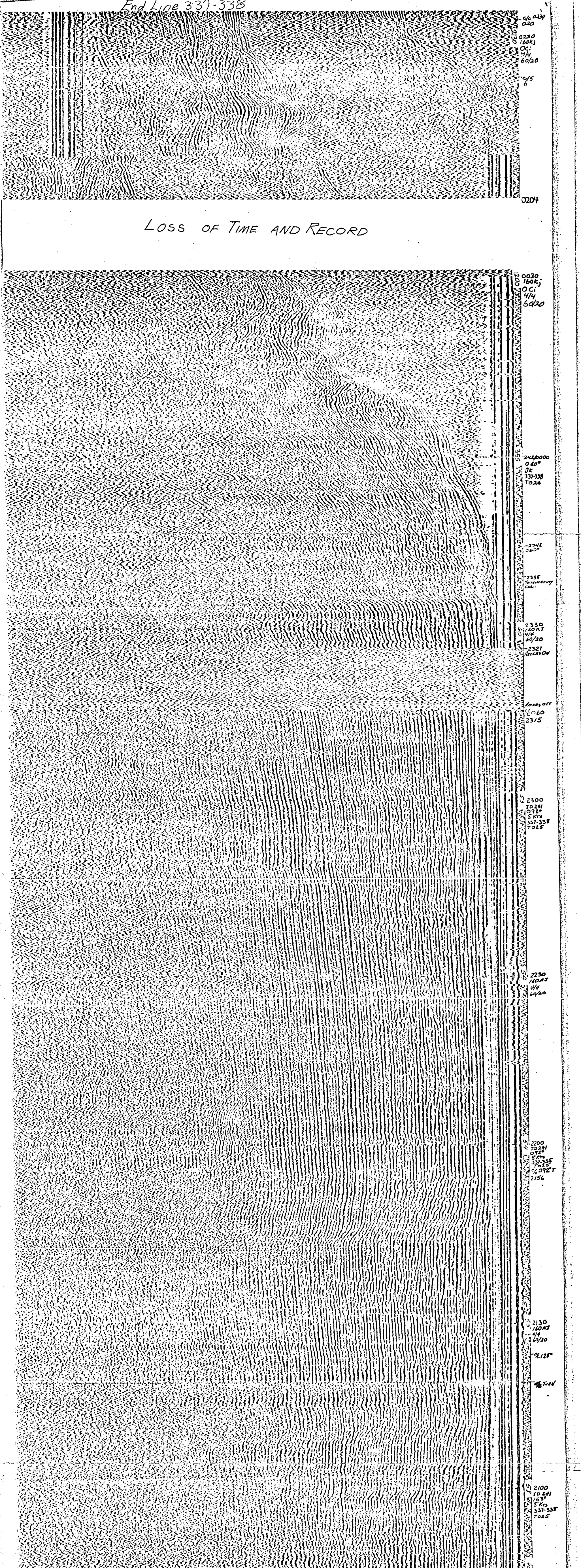


End Line 337-338



LOSS OF TIME AND RECORD

0220  
020  
100k  
OC:  
4/4  
60/20  
4/5  
6

0030  
160E;  
OC:  
4/4  
60/20

2426000  
0.60"  
JK  
337-338  
T0.26

2330  
160E;  
4/4  
60/20  
2327  
RECORDED

2300  
160E;  
4/4  
60/20  
2315

2500  
160E;  
4/4  
60/20  
2515

2730  
160E;  
4/4  
60/20

2200  
160E;  
4/4  
60/20  
2215

2150  
160E;  
4/4  
60/20  
2115

2100  
160E;  
4/4  
60/20  
2115

2045  
160E;  
4/4  
60/20

3 SEC.  
TWO-WAY TIME

WATER DEPTH  
IN METERS

337 338  
SITE TIME (LOCAL DAYLIGHT TIME)  
Aug 28 (0024) 2045-2400  
/16 30 (LD 242) 0200-0334

CHIEF ENGINEER (NAME AND TITLE)  
2045-2224 1531  
2114-2054 1281  
2155-2315 0921  
2315-0234 0661

FIELD NUMBER  
2045-0224 817  
0224-0234 646

SHEET TIME (SECONDS)  
4 54.  
THE DATE (DDMMYY)  
4 54.  
FOUR (EIGHTS/ONE) INCHES BY FIVE  
2045-2315 140/0  
2327-0230 140/0  
0204-0234 140/0

FIELD SETTINGS (SEE 1 AND 2 IN REPORT)  
60/20

Profile released without editorial and technical review for conformity to Geological Survey standards.