

DRILL STEM TESTS

No.	Interval	IFP/Time	ISIP/Time	FFP/Time	FSIP/Time	IHI-FHI	RECOVERY

REMARKS AND RECOMMENDATIONS _____

Perforat RWK section of Miss before

Abandonment (DST #1 + #2)

LEGEND

- Dolomite
- Chert
- Ool. Lime
- Limestone
- Carb sh
- Shale
- Sandstone
- Salt
- Anhydrite

REMARKS

OIL SHOWS

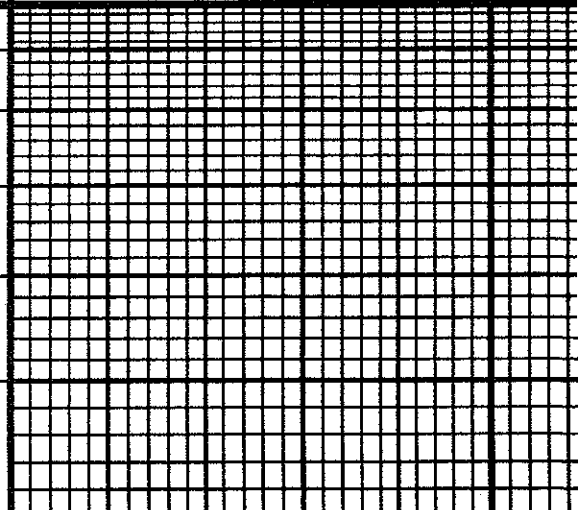
SAMPLE DESCRIPTIONS

LITHOLOGY

DEPTH

DRILLING TIME IN MINUTES
PER FOOT
Rate of Penetration Decreases

5" 10" 15" 20" 25"



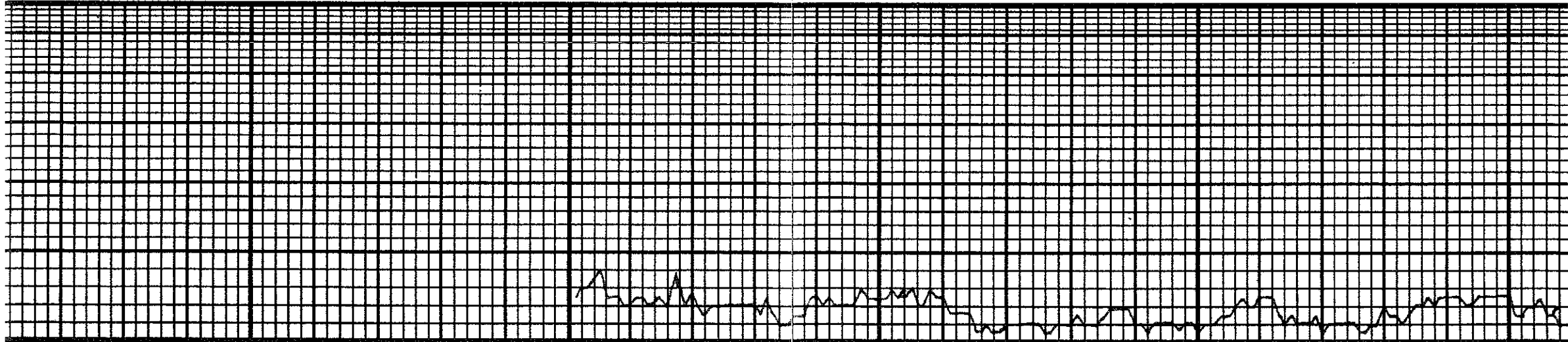


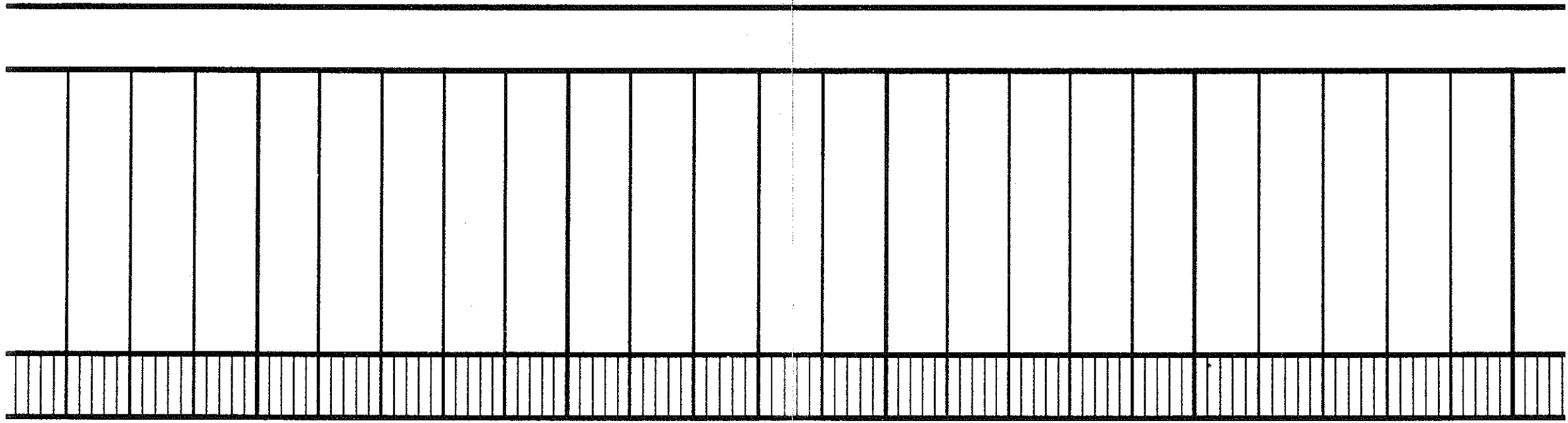
3550

3600

50

3700





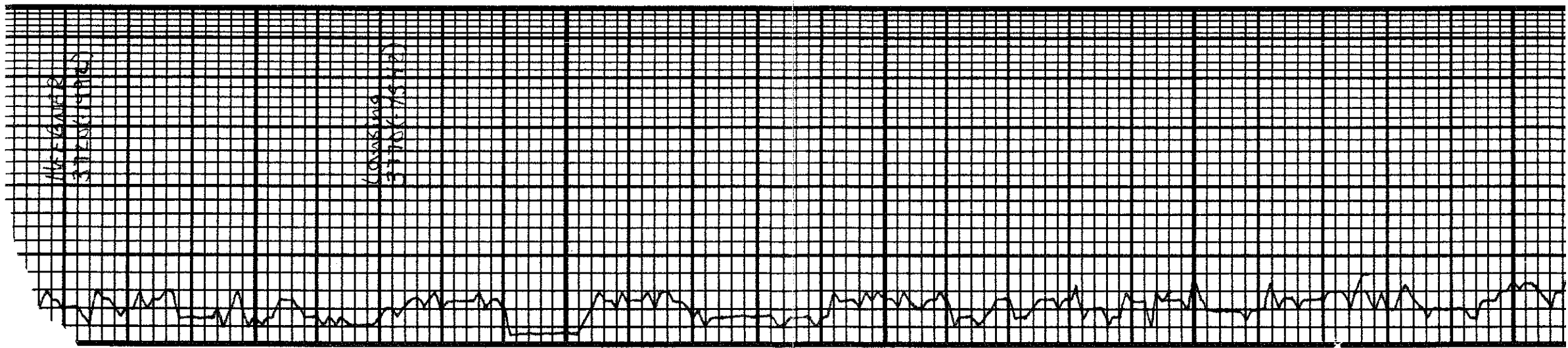
50

3800

50

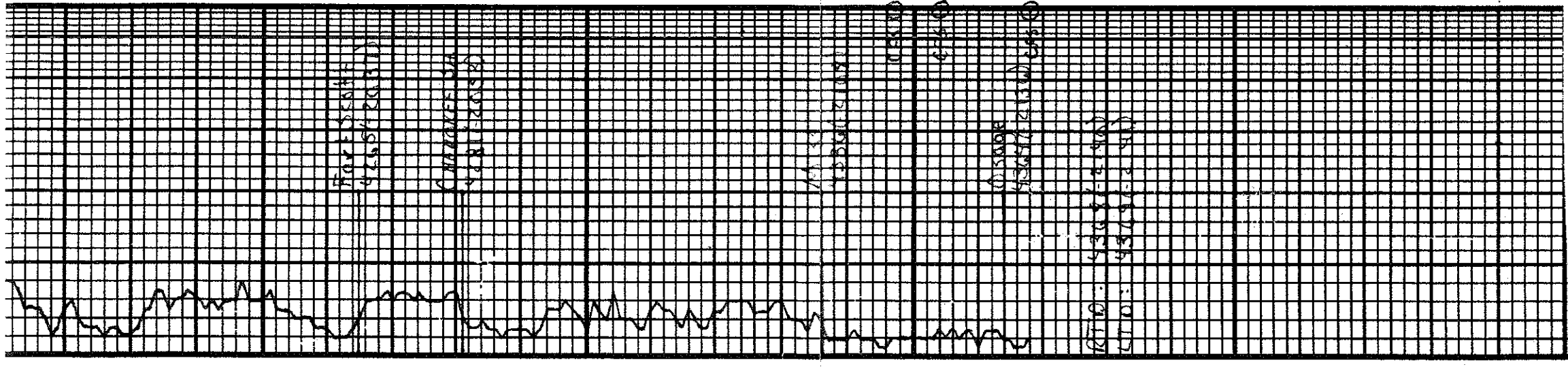
3900

50



UNIVERSITY
STRESSING

CONSTRUCTION
STRESSING



FOUR SEASONS
 4335 (2095)

CORAL REEF
 4335 (2095)

CORAL REEF
 4335 (2095)

REEF
 4335 (2095)



Sh: dark grey - blk.																			
LS: Whit-tan, Fin-wid xln prp, dms. tz pcs wht. jvy cmtd.																			
Sh: Black Carb																			
Sh: Black Carb																			
Sh: grey-dk grey																			
LS: tan, fin-v. xln, v																			
dms. scat sub xln ex,																			
All NS. Scat chalky ex.																			
Sh: Black Carb																			
Sh: grey																			
LS: whit-tan, fin xln, mostly v. obs 1-2 pcs w/ brown																			
sh, NSF0, No Od.																			

50

4300

50

<p>DST #1 4297-4347 30-30-30-30 IFF: 22-35 FFP: 39-49 SIP: 1191-1110 MP: 2103-2068 Rec: 65' MGO 55% BHT: 110</p>	<p>DST #2 4343-4354 30-30-30-30 IFF: 21-37 FFP: 34-39 SIP: 1197-1118 MP: 2110-2095 Rec: 45' HOCM 20% BHT: 109</p>	<p>DST #3 4352-4368 45-45-45-45 I.F.-BOB 19 min. 1'610 F.F.-BOB 35 min. 1'518 IFF: 29-116 FFP: 114-185 SIP: 1340-1353 MP: 2095 - 2061 Rec: 465' GIP 372' CO 95' MGO 10% 60% G=36 BHT: 121</p>
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* Z Z
 Flow
 at 3

38
 :410

White clay