



GAMMA RAY/CCL
COMPENSATED NEUTRON

E. Hobbs (San Andres)
Lea
New Mexico

Company Lynx Energy
Well Laney Reese No. 2
Field East Hobbs (San Andres)
County Lea State New Mexico
Location 1751 FSL & 885 F&L
 Section 30 Twp 18-S
 Rge 39-E
Other Services

Field Permanent Datum Ground Level Elevation 3614 K B 3623
County Log Measured From KB 9' Above Perm. Datum D F 3622
State Drilling Measured From Kelly Bushing GL 3614

6/17/99
ONE
4615
4610
4509
3600
7 675
Acid / Water

1015
2:30 PM
3:00 PM
2275 SDS
Snyder, Texas

Dobson
Dusty Field

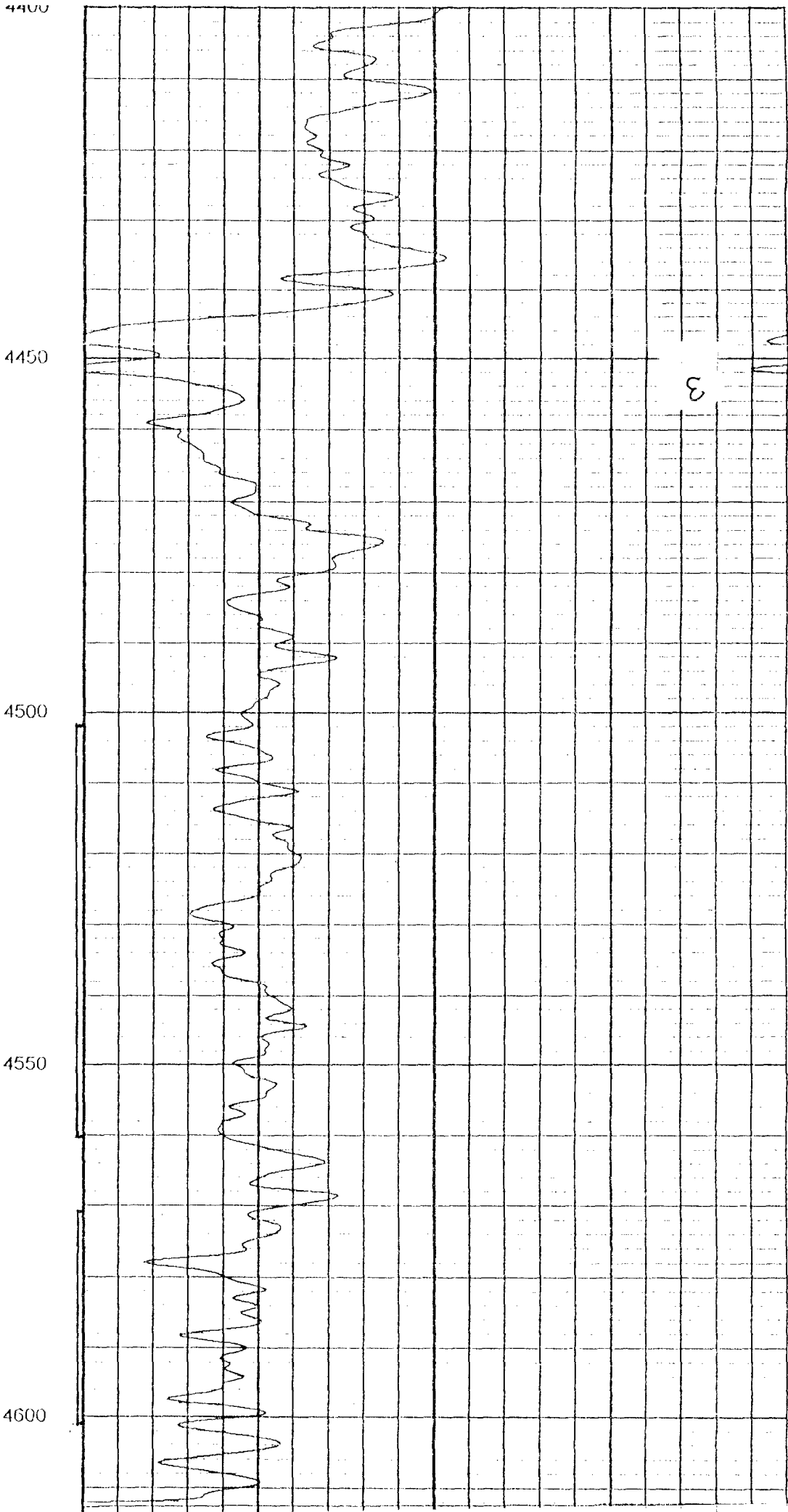
Size 8.625
Weight 24.0
Top Surface
Bottom 1920
Surface 4619

Lynx 3

-10

Limestone-2.71 (pu)

30



100

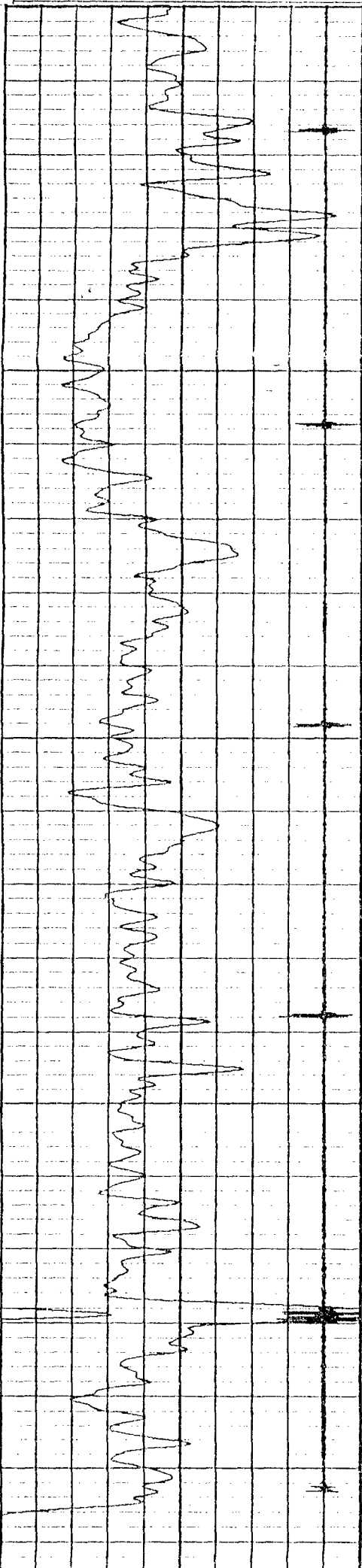
GR (GAPI)

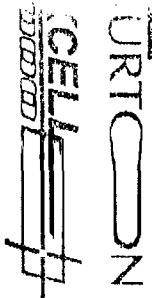
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CCL

18

-2





DUAL LATEROLOG
MICRO-SFL

COMPAN	LYNX ENERGY
WELL	LANEY REESE NO. 2
FIELD	EAST HOBBS (SAN ANDRES)
COUNTY	LEA
STATE	NM
API No.	NA
Location	751' FSL AND 886' FEL
Other Services	GR-SDL-DSN
Section	30
TWP	18S
Rge	39E
ROUND LEVE	Elev 3614
B	ft. above perm datum
Elev	K.B. 3623
D.F.	
G.L.	3614
5-12-99	
ONE	
5.15	
622	
620	
621	
625 @ 1.25	@
KOT LOGGED	@
375"	
RINE	
0	32
1.0	4
LOW LINE	
085 @ 72	@
A @ NA	@
A @ NA	@
EAS 1 MW	EAS
088 @ 125	@
HRS	
3.30	
25 @ 462	@
648 1 HBN	M
MOILVEEN	
GODSEY	

