BOREHOLE GEOPHYSICS & HYDROPHYSICS
COLOG
A DIVISION OF LAYNE CHRISTENSEN COMPANY

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Natural Gamma Induction Resistivity

COMPANY SHAW
WELL KAFB-10618
FIELD Kirtland AFB Bulk Fuels Facility
COUNTY Bernalillo **STATE** New Mexico

LOCATION
Albuquerque, NM

QTR **SEC** **TWP** **RGE**

OTHER SERVICES

Company SHAW
Well KAFB-10618
Field Kirtland AFB
County Bernalillo
State New Mexico

PERMANENT DATUM Ground Level **ELEVATION**
LOG MEAS. FROM Ground Level 0.0 ft **ABOVE PERMINANT DATUM**
DRILLING MEAS. FROM Ground

DATE ACQUIRED	16 December 2010	16 December 2010		
RUN NUMBER	1	1		
LOG TYPE	Natural Gamma	Induction Resistivity		
DEPTH-DRILLER				
DEPTH-LOGGER				
BTM LOG INTERVAL				
TOP LOG INTERVAL				
RECORDED BY	Nick DiBattista			
WITNESSED BY	Diego Castaneda			
PROBE TYPE, S/N	DUIN 5550			
LOGGING SPEED	20 ft/min			
A.S.D.E.	0.7 ft			
SAMPLE INTERVAL	0.1 ft			

BOREHOLE RECORD

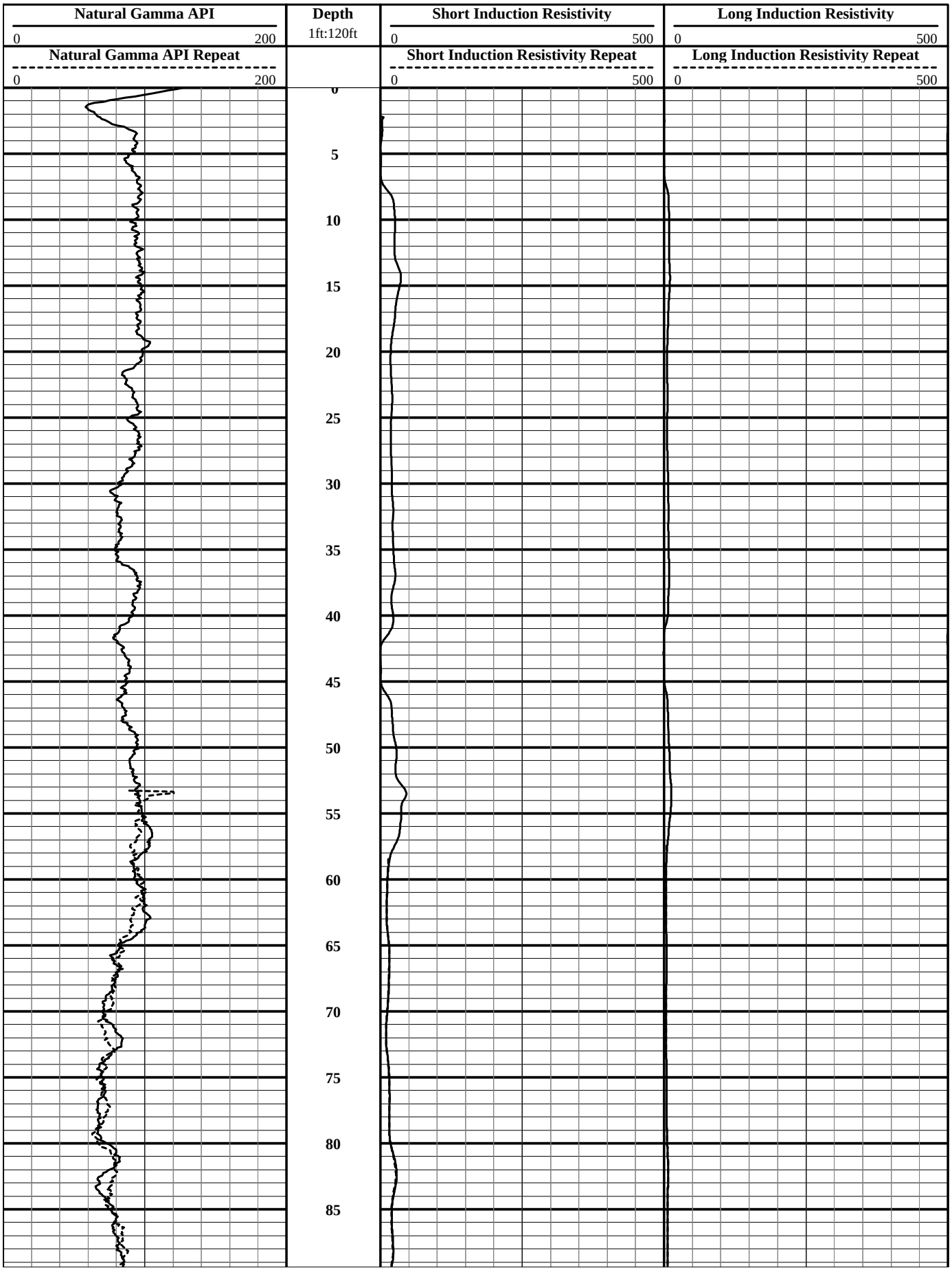
RUN No.	BIT	FROM	TO

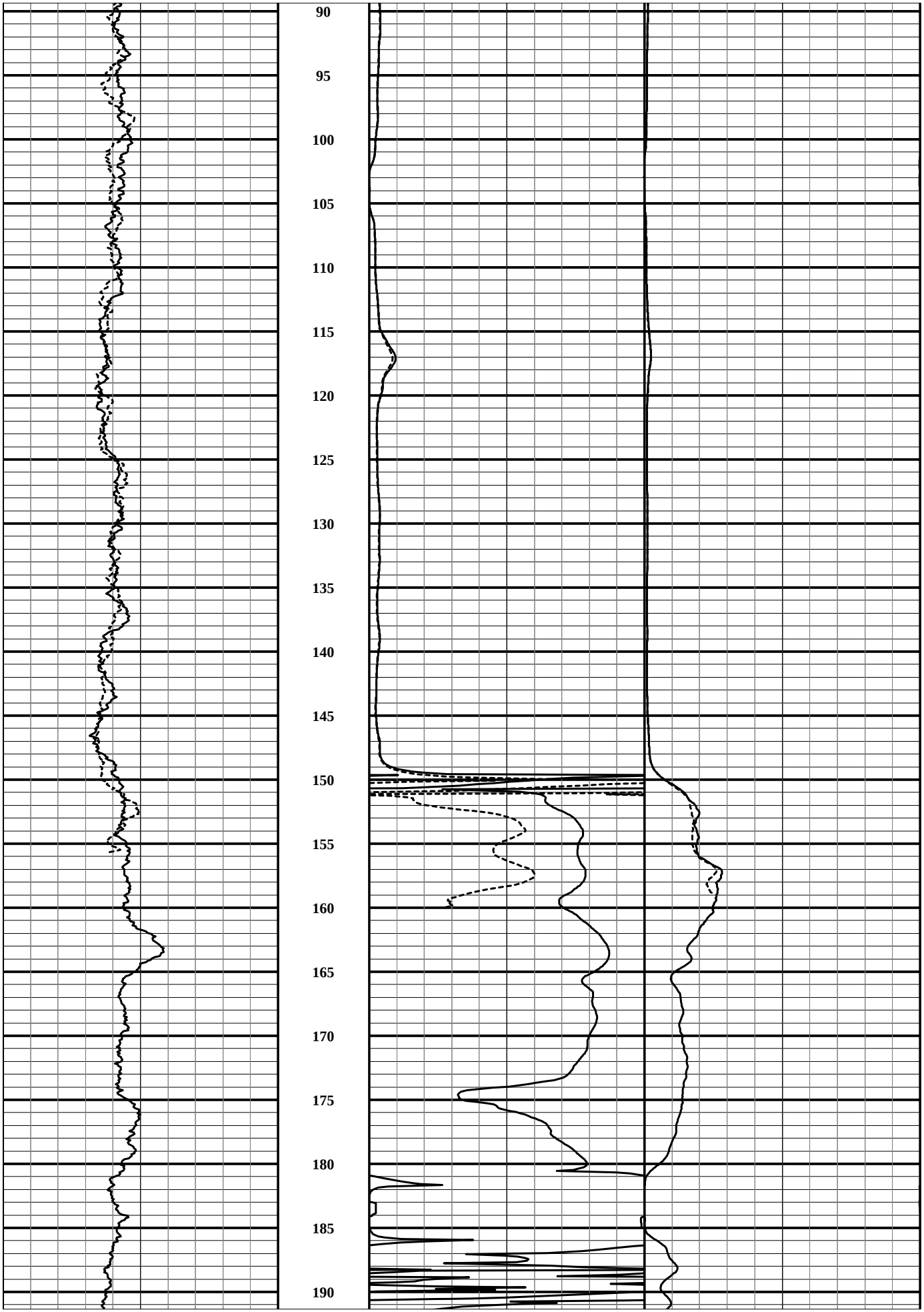
CASING RECORD

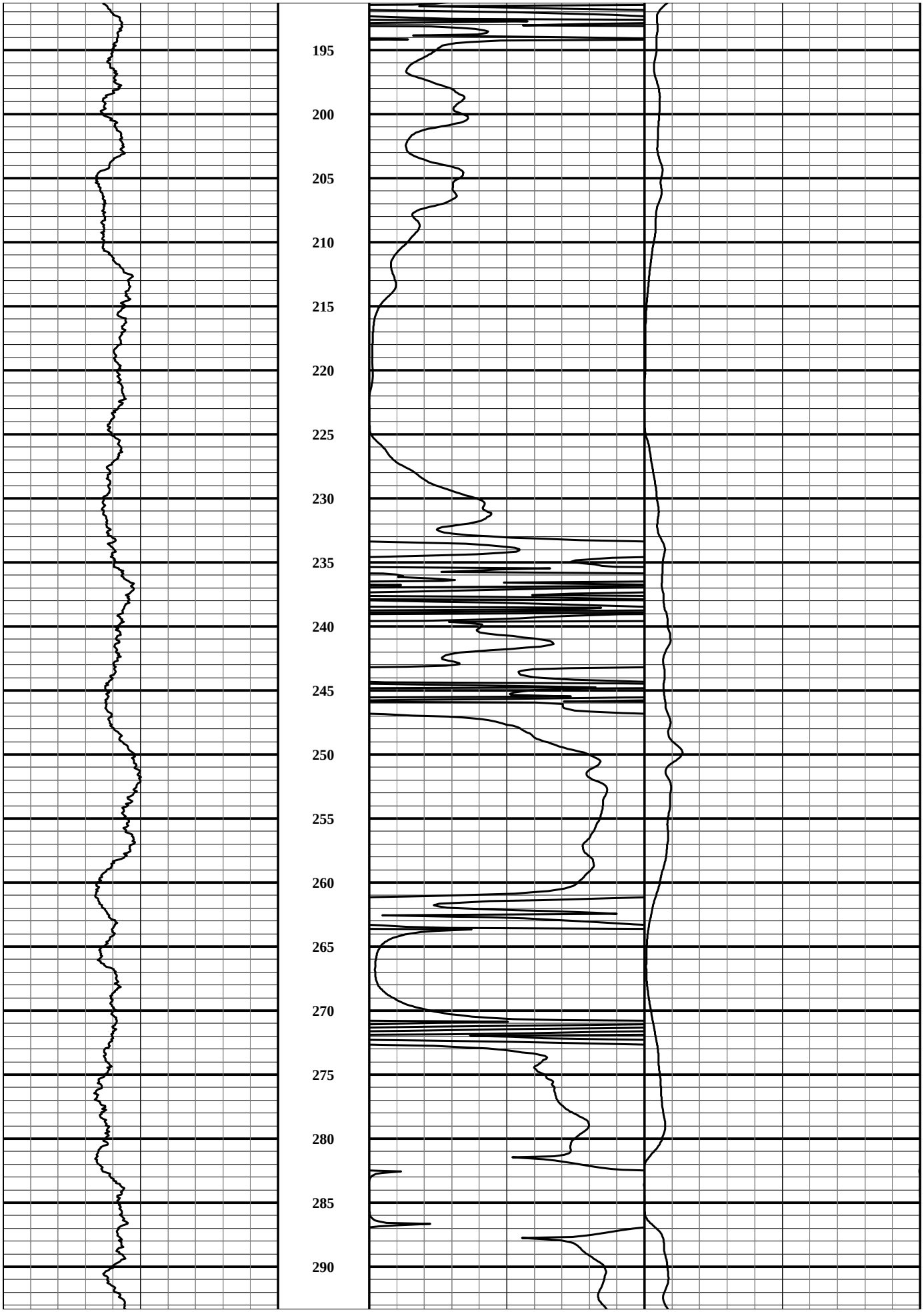
SIZE	WGT.	FROM	TO
4"	PVC	Surface	TD

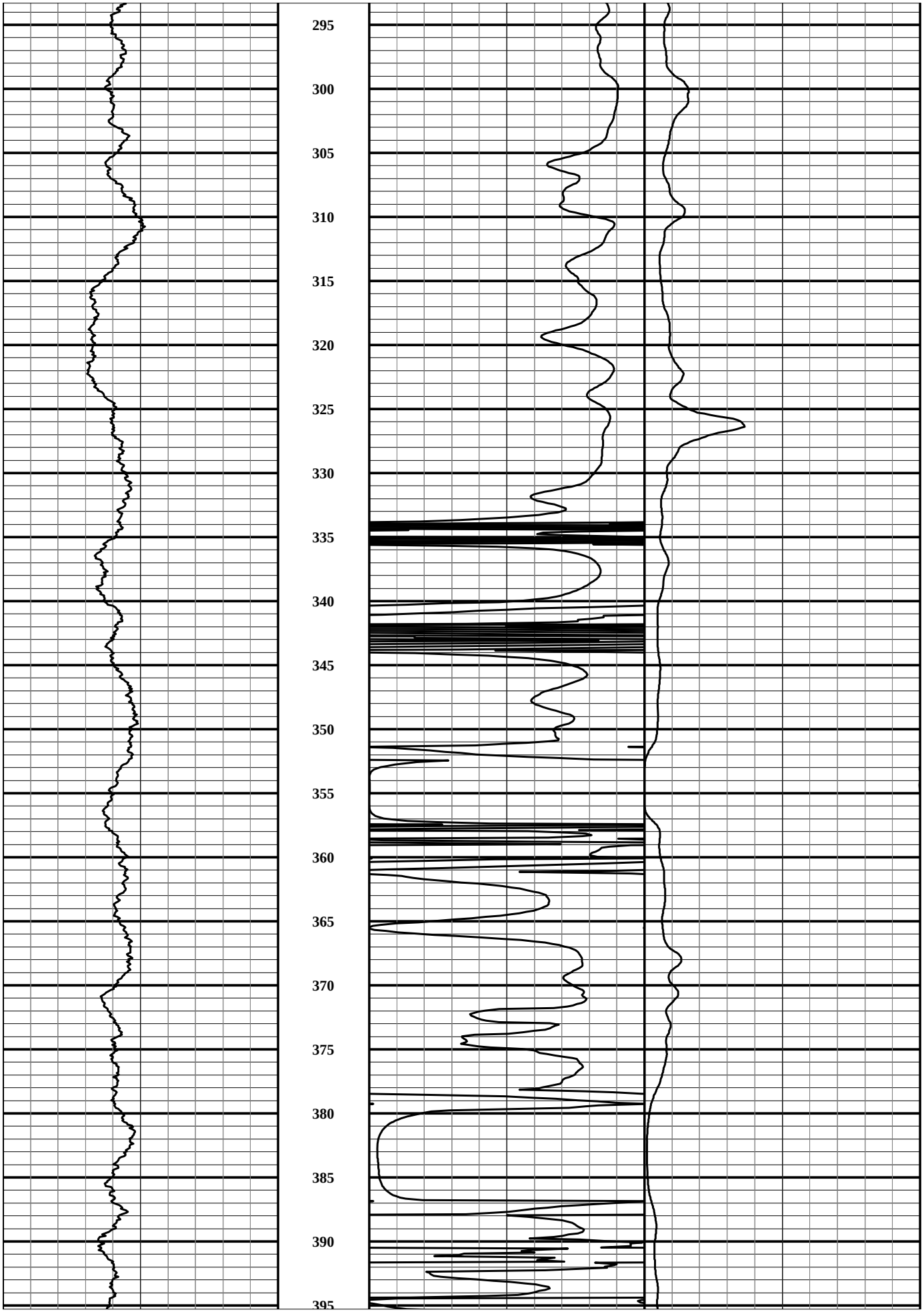
COMMENTS

NA - Not Available, N/A - Not Applicable


Natural Gamma API
0
200
Natural Gamma API Repeat
0
200
Depth
1ft:120ft
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
Short Induction Resistivity
0
500
Short Induction Resistivity Repeat
0
500
Long Induction Resistivity
0
500
Long Induction Resistivity Repeat
0
500


90
95
100
105
110
115
120
125
130
135
140
145
150
155
160
165
170
175
180
185
190


195
200
205
210
215
220
225
230
235
240
245
250
255
260
265
270
275
280
285
290


295
300
305
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325
330
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350
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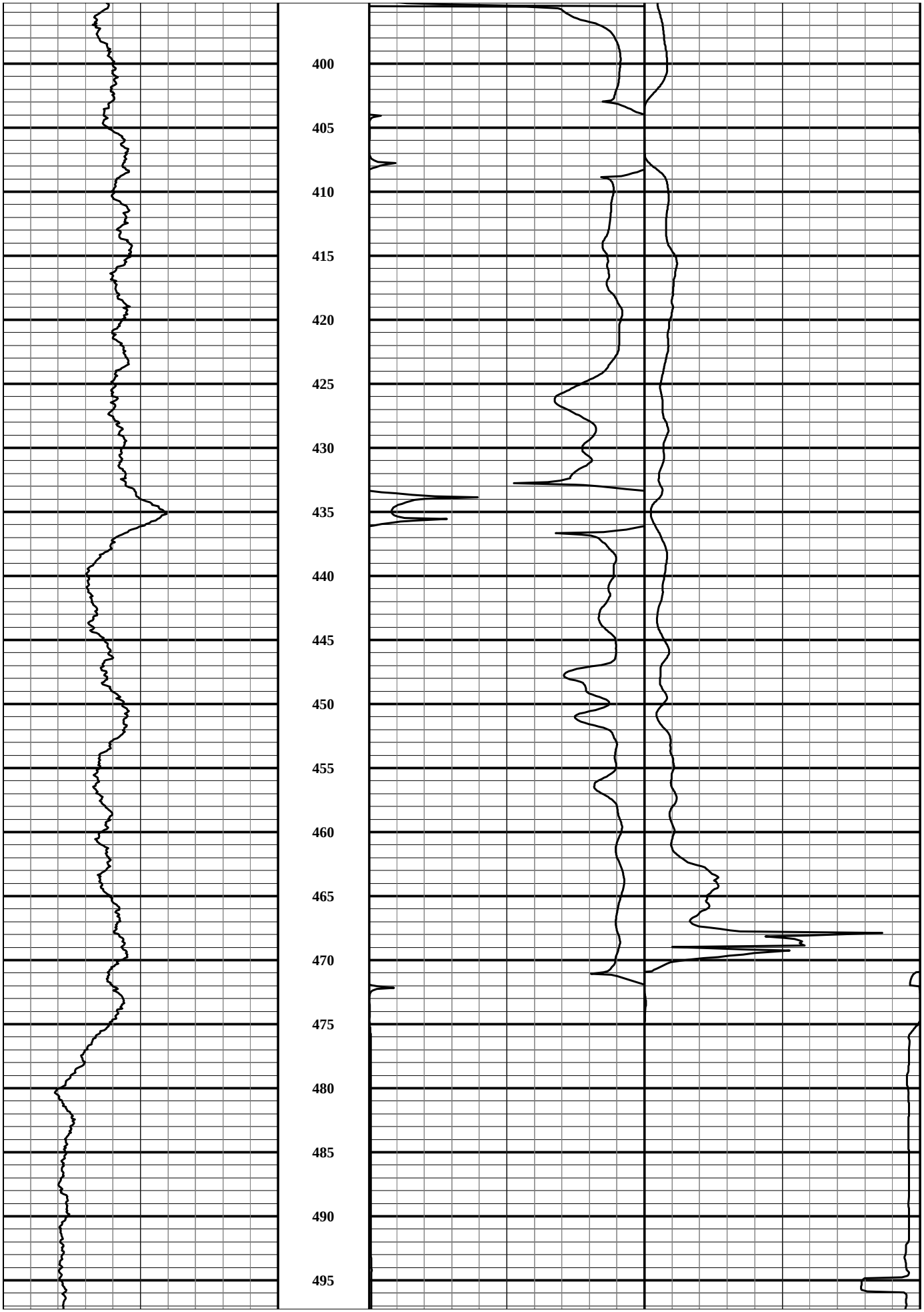
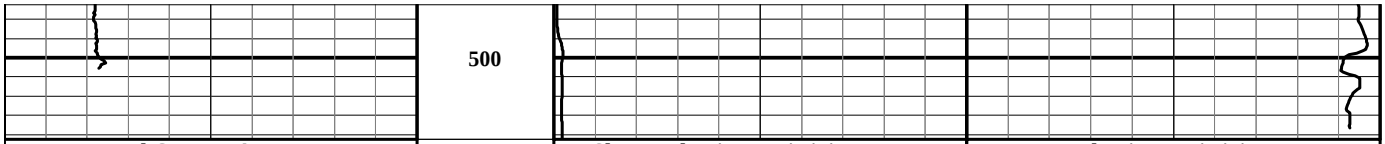
365
370
375
380
385
390
395


400
405
410
415
420
425
430
435
440
445
450
455
460
465
470
475
480
485
490
495



Natural Gamma API Repeat		Short Induction Resistivity Repeat	Long Induction Resistivity Repeat
0 200	500	0 500	0 500
Natural Gamma API	**Depth**	**Short Induction Resistivity**	**Long Induction Resistivity**
0 200	1ft:120ft	0 500	0 500