BOREHOLE GEOPHYSICS & HYDROPHYSICS
COLOG
A DIVISION OF LAYNE CHRISTENSEN COMPANY

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Natural Gamma Induction Resistivity

COMPANY SHAW
WELL KAFB-10617
FIELD Kirtland AFB Bulk Fuels Facility
COUNTY Bernalillo **STATE** New Mexico

LOCATION
Albuquerque, NM

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

OTHER SERVICES

Company SHAW
Well KAFB-10617
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.	1.1 ft			
SAMPLE INTERVAL	0.1 ft			

BOREHOLE RECORD

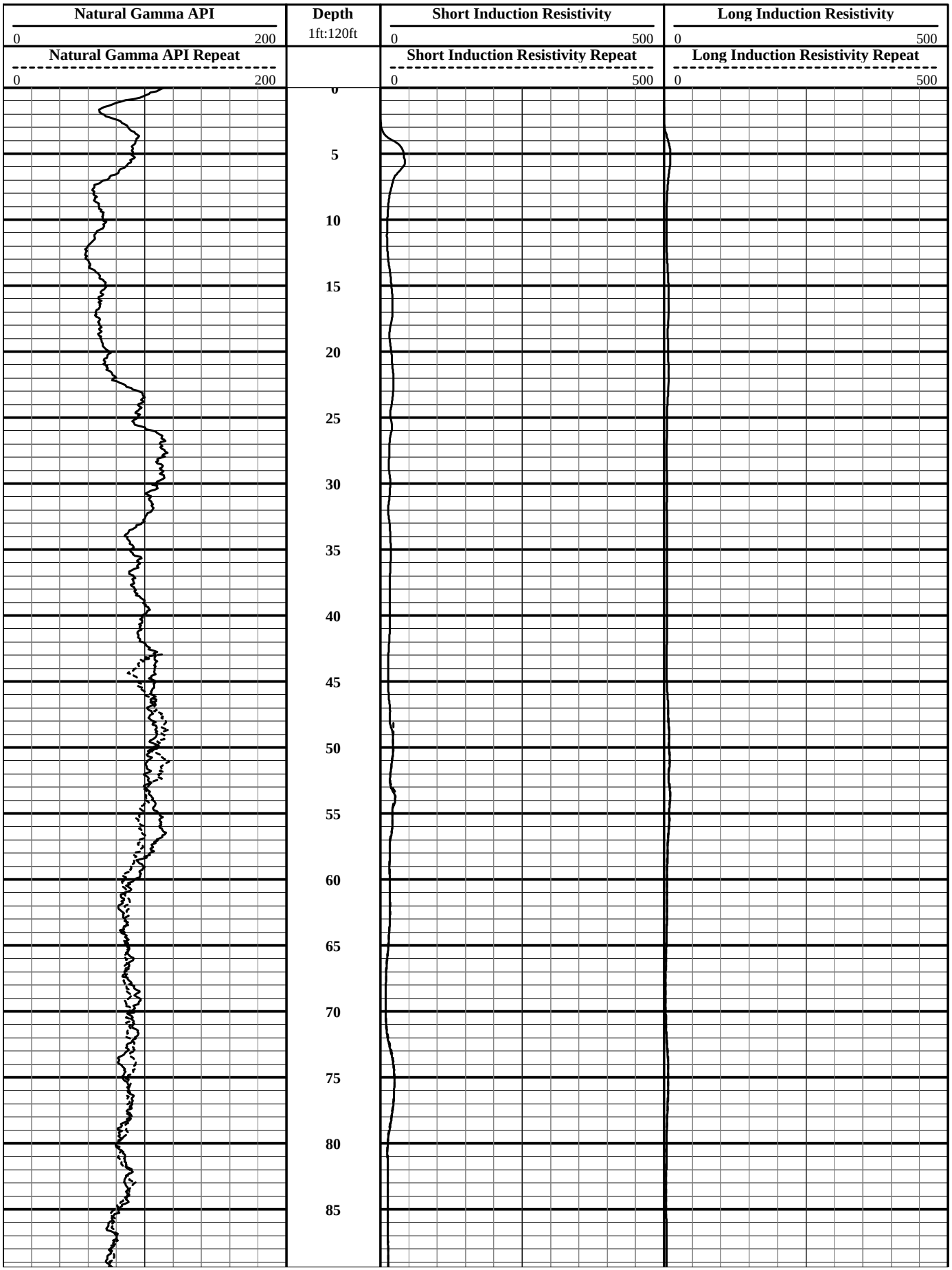
RUN No.	BIT	FROM	TO

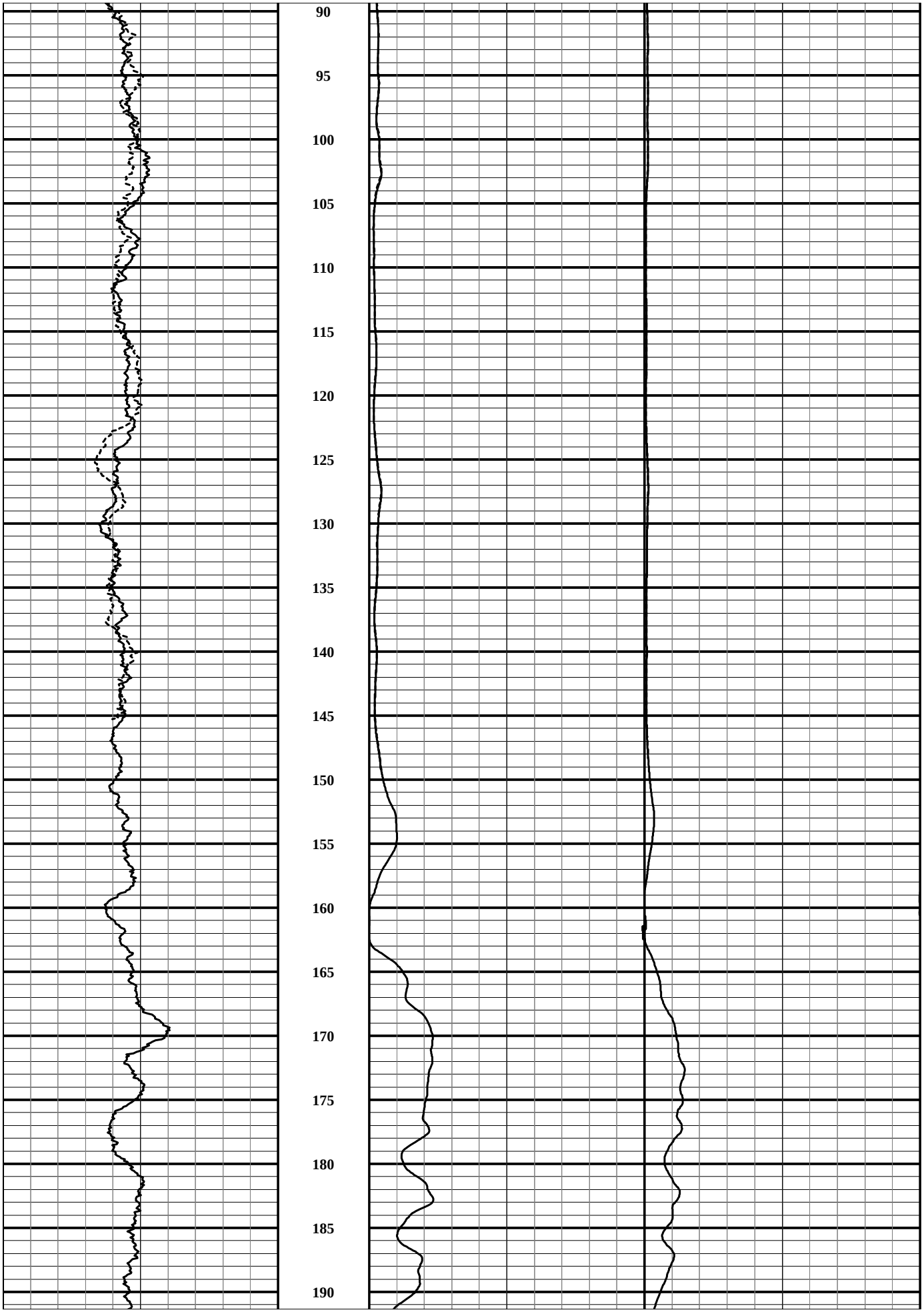
CASING RECORD

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
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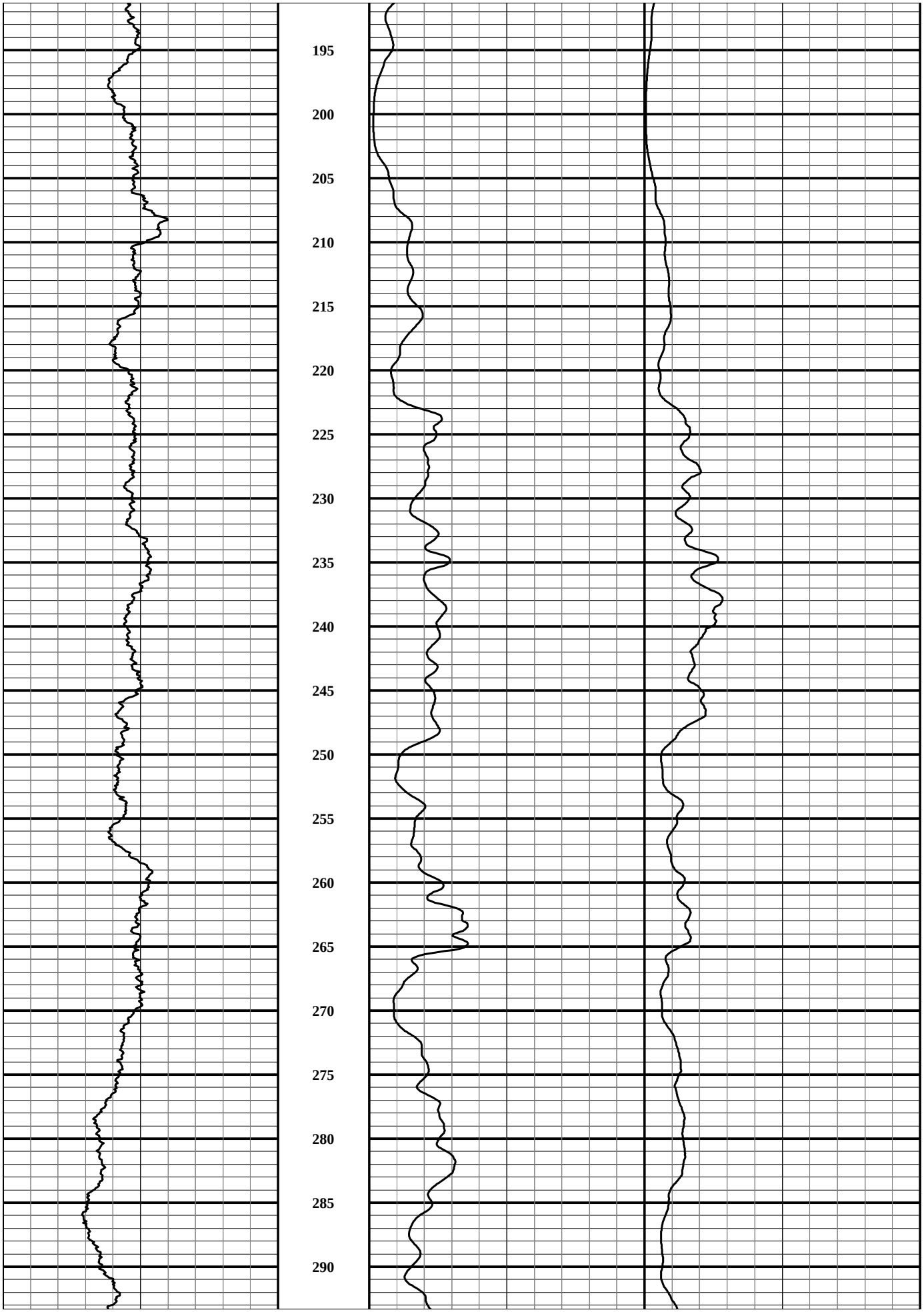
165
170
175
180
185
190


195
200
205
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225
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255
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265
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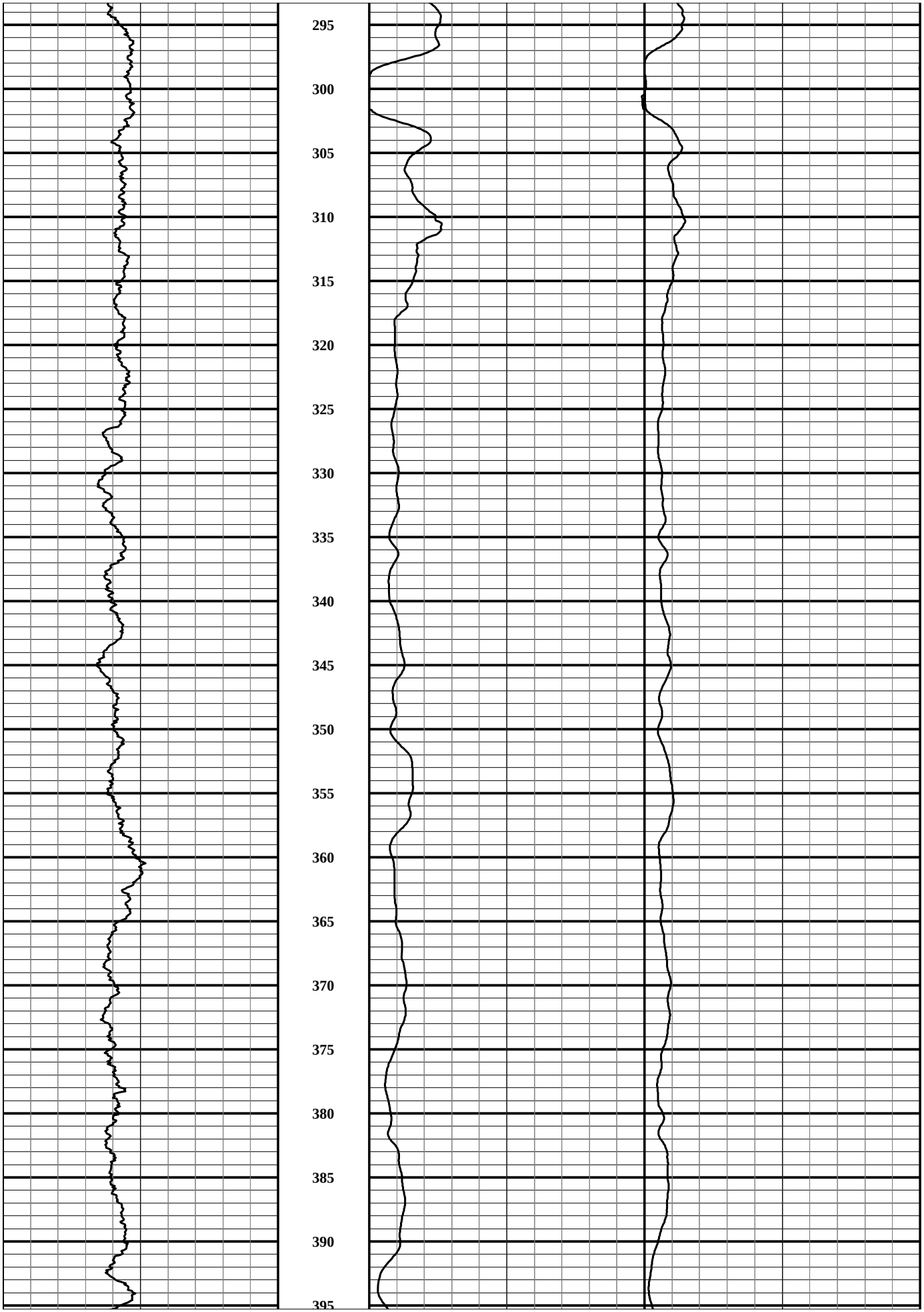
275
280
285
290


295
300
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370
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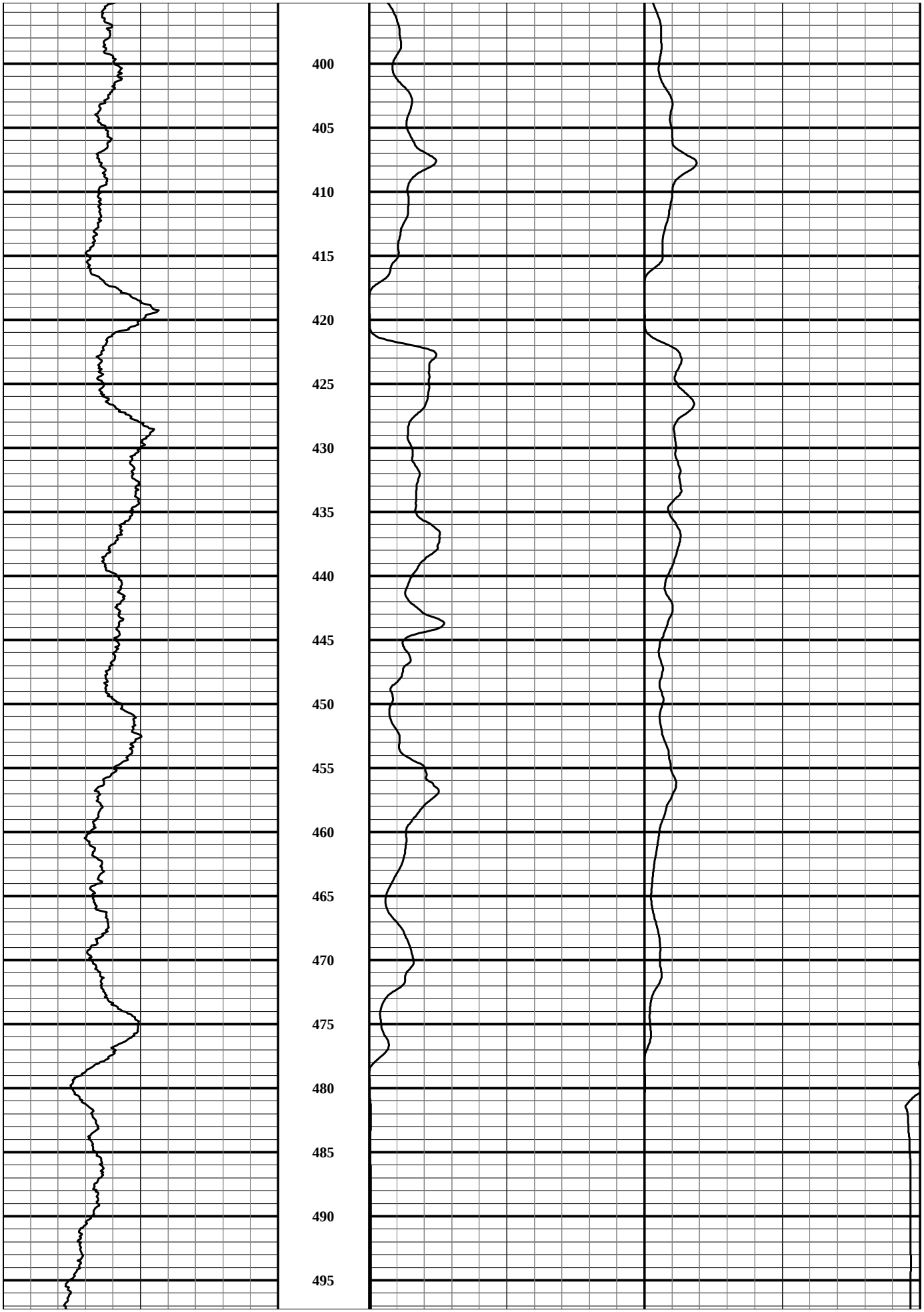
385
390
395


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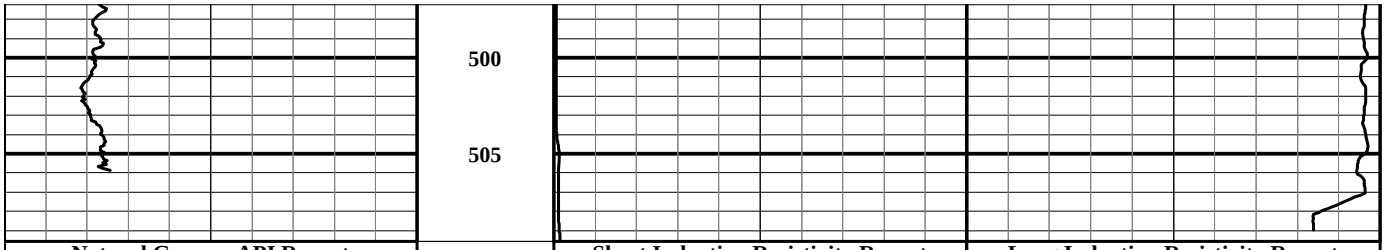
445
450
455
460
465
470
475
480
485
490
495



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