

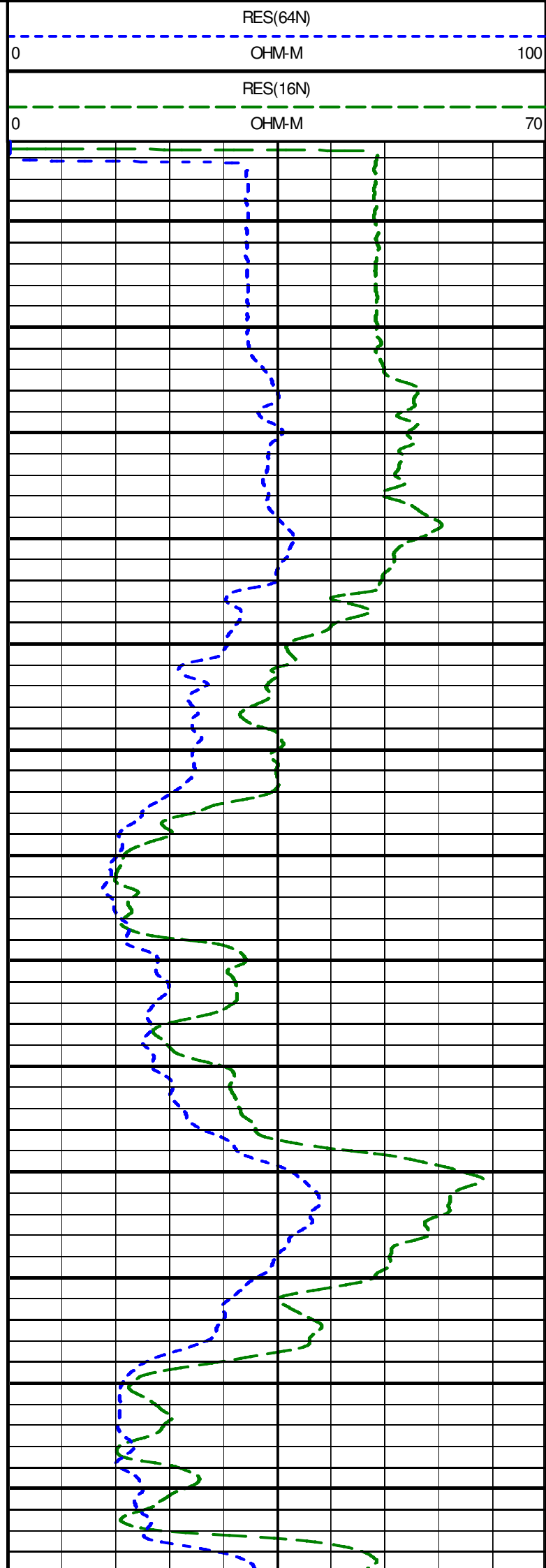
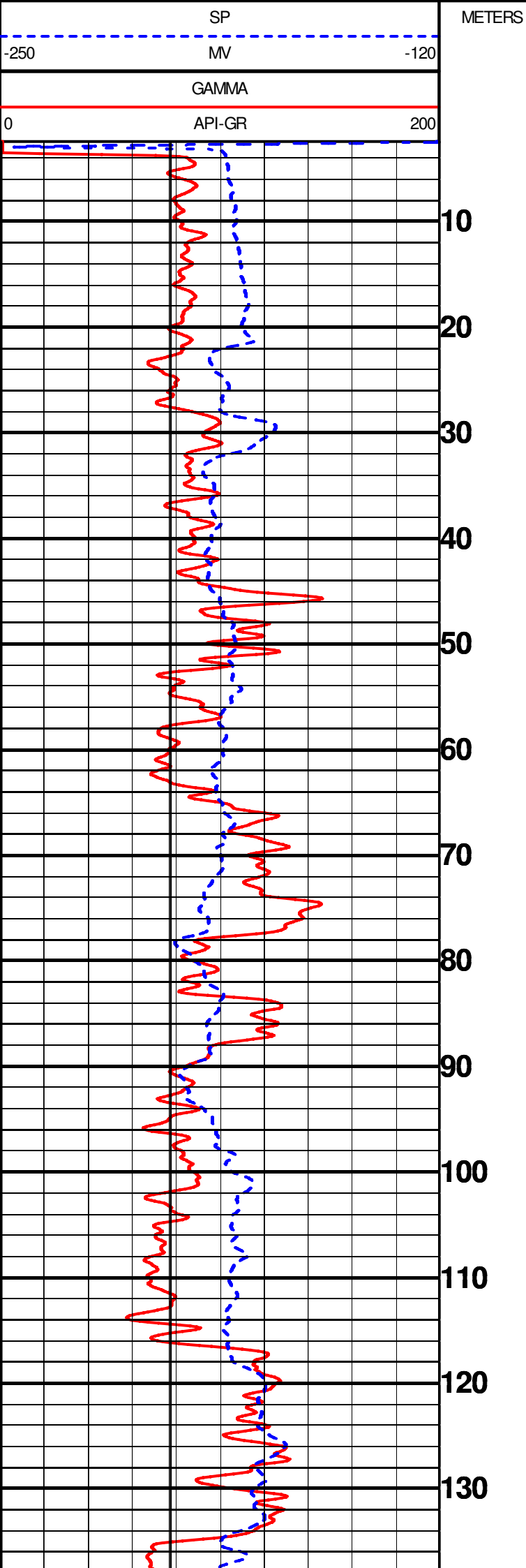


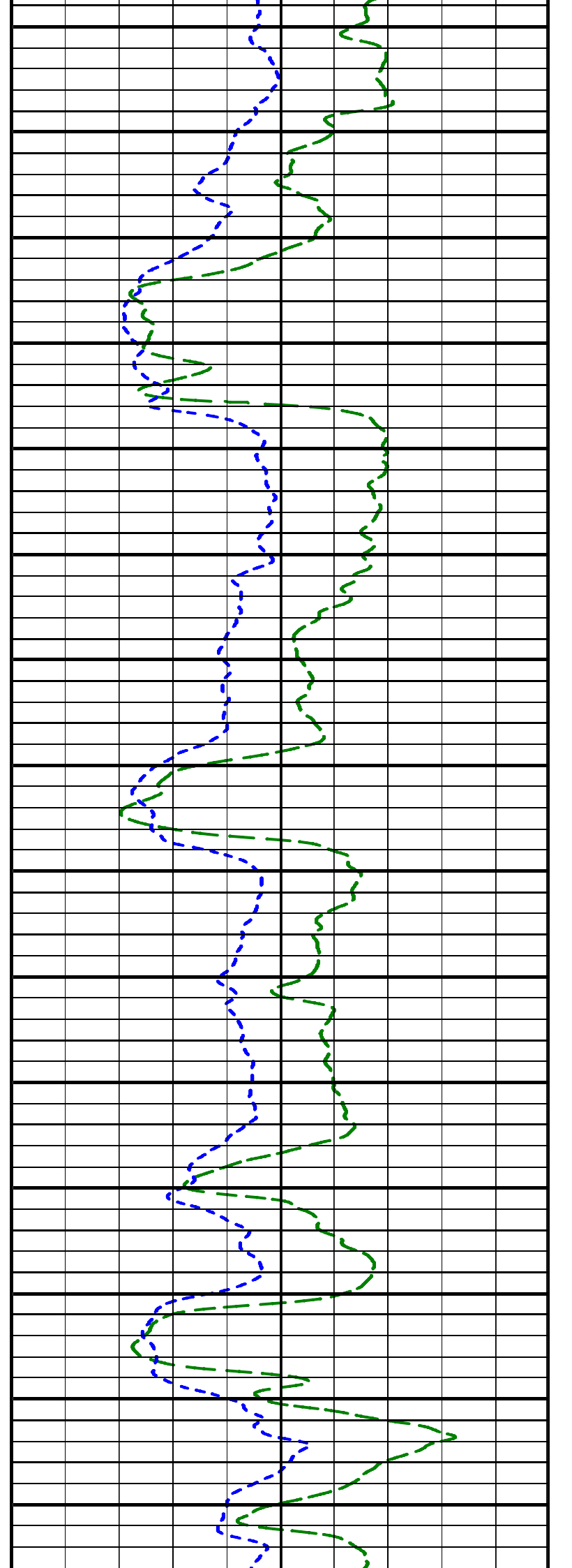
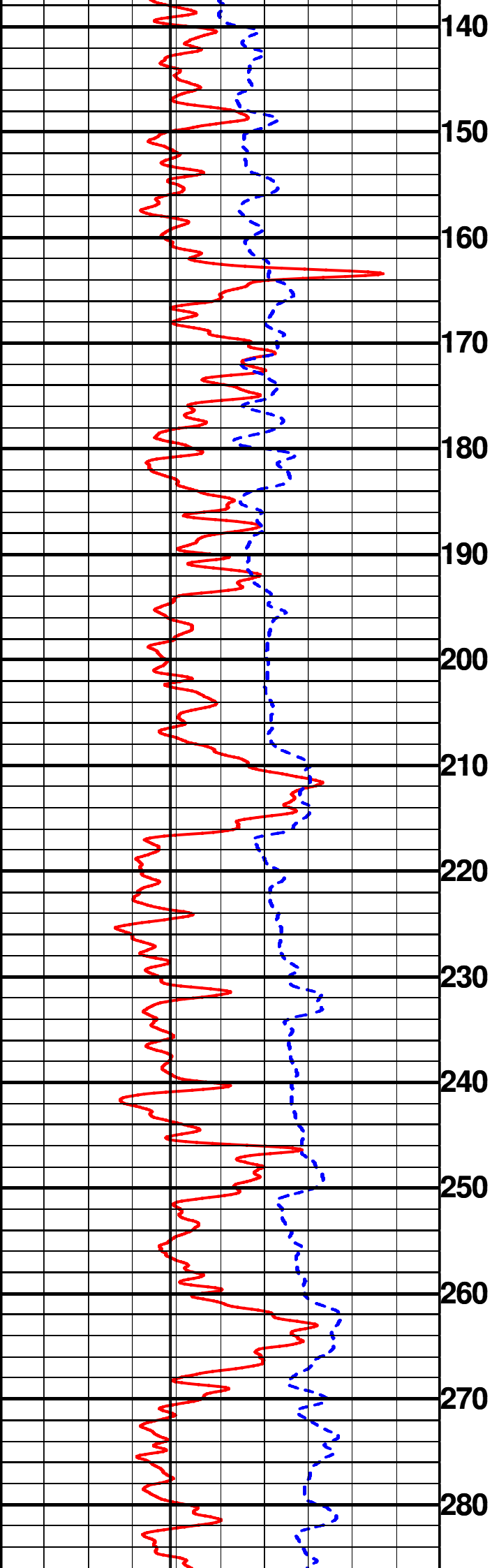
MAPL

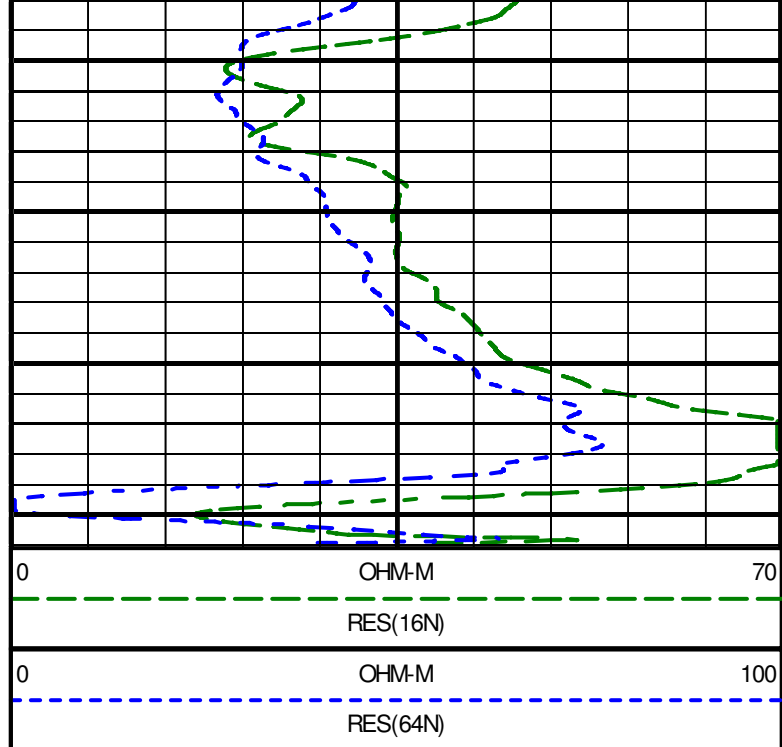
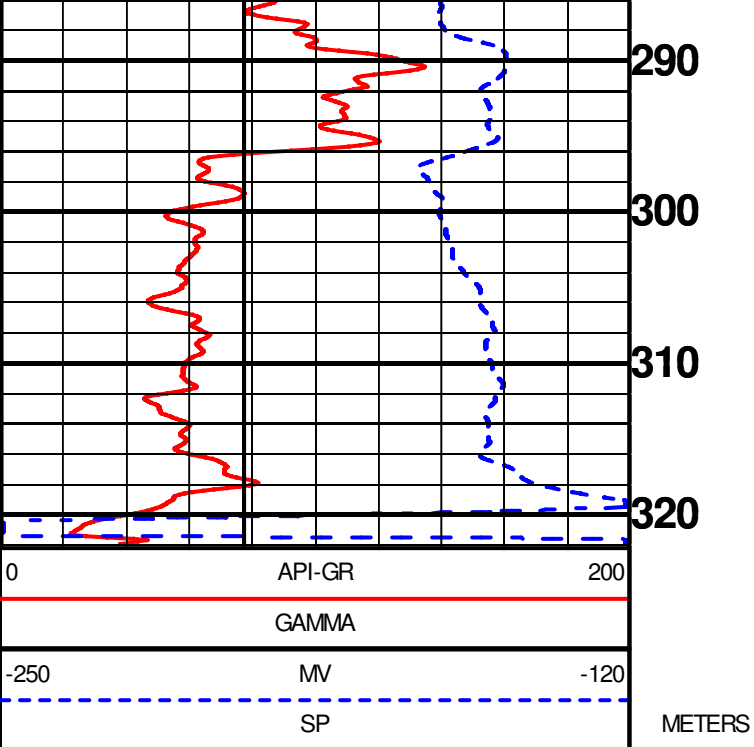
DUSRAPARA

COMPANY	: SHIV DRILLERS	OTHER SERVICES:
WELL	: DUSRAPARA	
FIELD	: JARWAL	
COUNTY	:	
STATE	:	
LOCATION	:	
SECTION	:	
TOWNSHIP	:	
RANGE	:	
API NO.	:	
UNIQUE WELL ID.	:	
PERMANENT DATUM	:	ELEVATION KB : ELEVATION DF : ELEVATION GL :
LOG MEASURED FROM:		
DRL MEASURED FROM:		
DATE	: 09 Dec 2	RIG NUMBER :
DEPTH DRILLER	:	LOGGER TD :
BIT SIZE	:	ARRIVAL TIME :
LOG TOP	: 2.42	DEPARTURE TIME:
LOG BOTTOM	: 322.12	CIRC STOPPED :
CASING OD	:	
CASING BOTTOM	:	
CASING TYPE	:	
BOREHOLE FLUID	:	
RM TEMPERATURE	:	
MUD RES	:	
MUD WEIGHT	:	
WITNESSED BY	:	
RECORDED BY	:	
REMARKS 1	:	
REMARKS 2	:	

ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS







GEOPHYSICAL DIGITAL LOGGING REPORT

SITE:	DUSARAPARA	DATE OF LOGGING:	09.12.2022
BLOCK:	JARWAL	DRILLING DEPTH:	330.00 M
STATE:	UTTAR PRADESH	LOGGING DEPTH:	322.12M
ENGG:	ASHOK KUMAR	LOGGING COMPANY:	Mining Associates Pvt. Ltd.
DISTRIC	BAHRAICH		

AQUIFER:-
The depth zones with high resistivity and relatively low Natural Gamma radioactivity values are referred as Aquifer Zones.

CLAY:-
The depth zones with less resistivity and relatively high Natural Gamma radioactivity values are referred as Clay zones.

NOTE:- These values are only indicative. The thin clay or sand layer does not reveal its actual resistivity value

Sl. No.	Depth		Thickness (m)	Inferred lithology	Remark(Quality of Aquifer Water)
	From (m)	To (m)			
1	0	10	10	Top Soil	
2	10	20	10	Fine grain sand	Medium
3	20	27.5	7.5	Mediam to fine grain sand	Good
4	27.5	44	16.5	Fine grain sand	Medium
5	44	52.5	8.5	Fine sediment	Medium
6	52.5	63.5	11	Mediam to fine grain sand	Good
7	63.5	77.5	14	Clay with sand	
8	77.5	83	5.5	Fine grain sand	Medium
9	83	90	7	Fine sediment	Medium
10	90	116.5	26.5	Mediam to fine grain sand	Good
11	116.5	135	18.5	Clay with sand	
12	135	161.5	26.5	Mediam to fine grain sand	Good
13	161.5	178.5	17	Clay with sand	
14	178.5	184	5.5	Mediam to fine grain sand	Good
15	184	194	10	Fine grain sand	Medium
16	194	208	14	Mediam to fine grain sand	Good
17	208	216	8	Clay	
18	216	230.5	14.5	Mediam grain sand	Good
19	230.5	232.5	2	Fine sediment	Medium
20	232.5	244	11.5	Mediam grain sand	Good
21	244	251	7	Clay with sand	
22	251	260	9	Mediam to fine grain sand	Good
23	260	270	10	Clay	
24	270	280	10	Mediam grain sand	Good
25	280	282.5	2.5	Fine sediment	Medium
26	282.5	287	4.5	Mediam to fine grain sand	Good
27	287	296.5	9.5	Clay with sand	
28	296.5	318	21.5	Mediam grain sand	Good

For Mining Associates Pvt. Ltd.

Geophysicist

