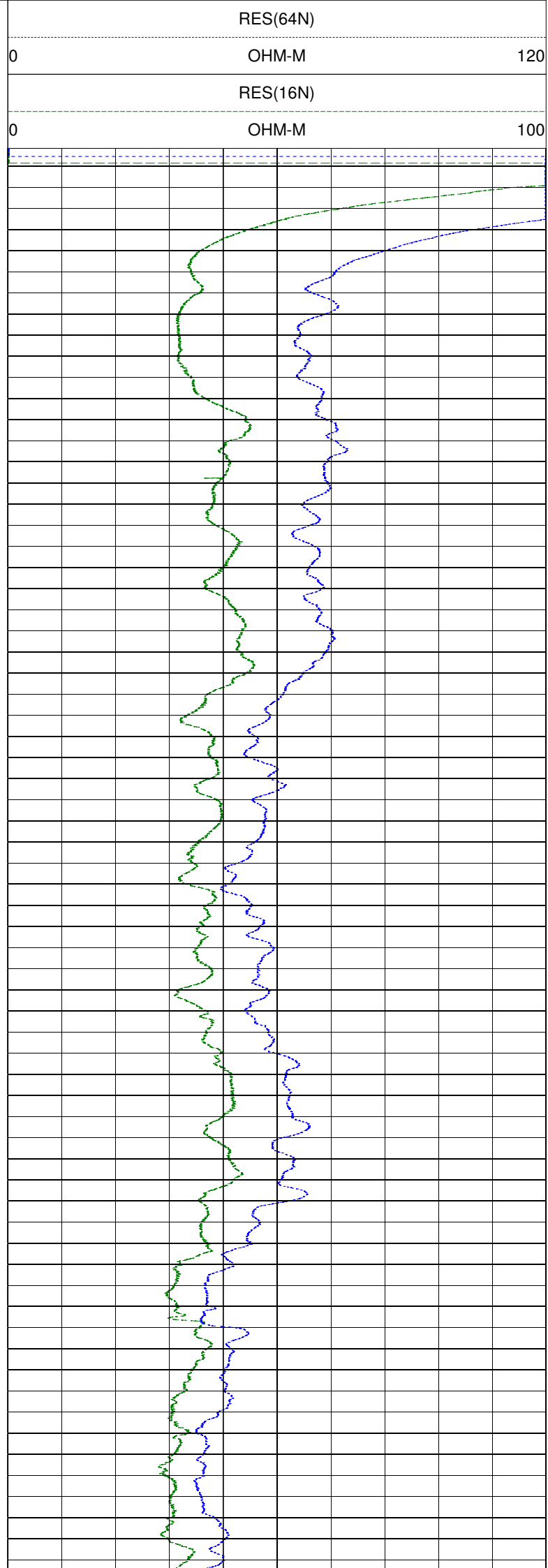
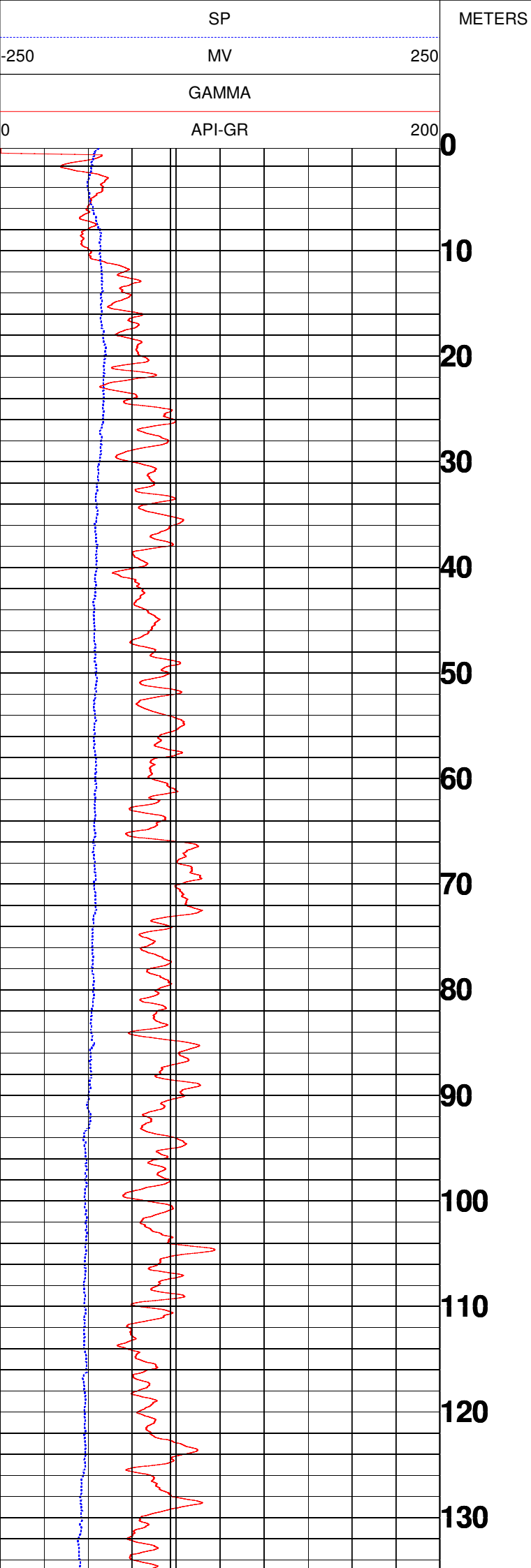


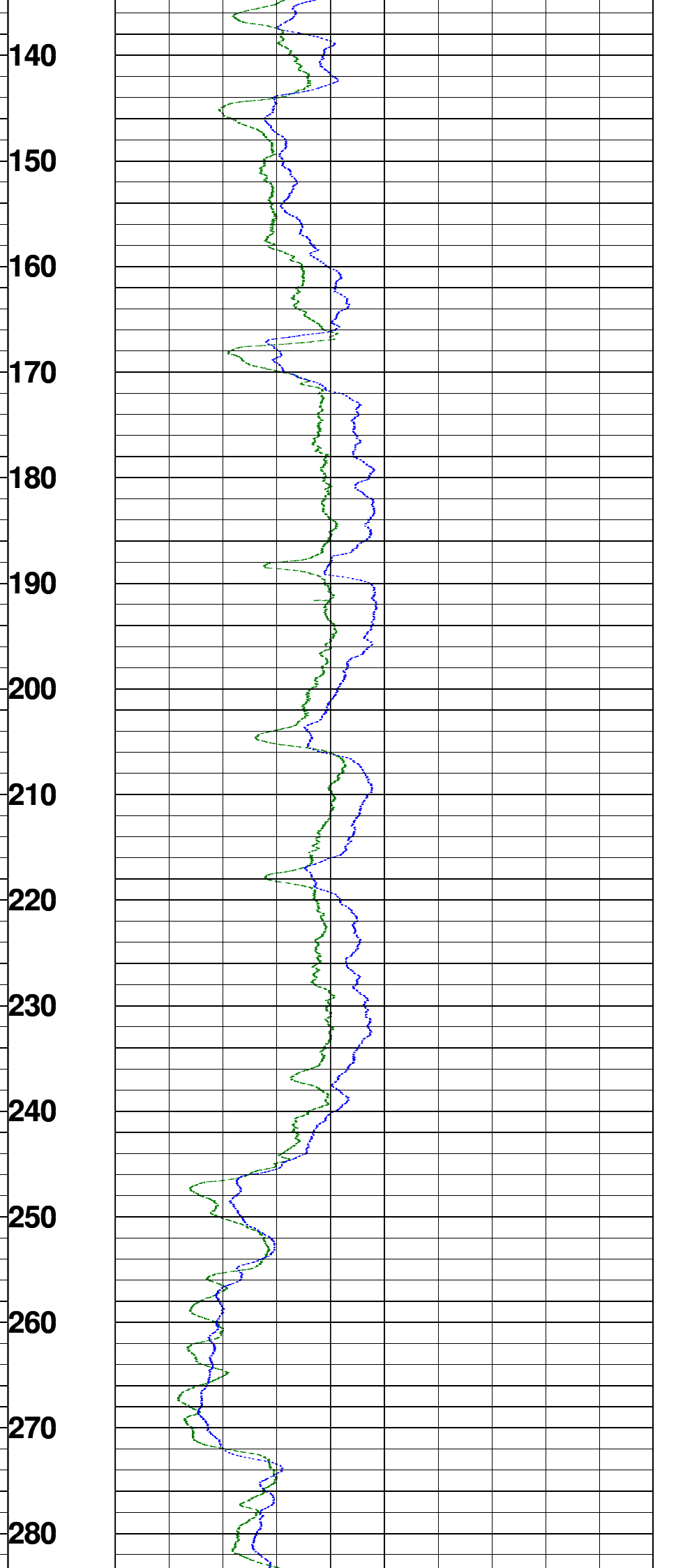
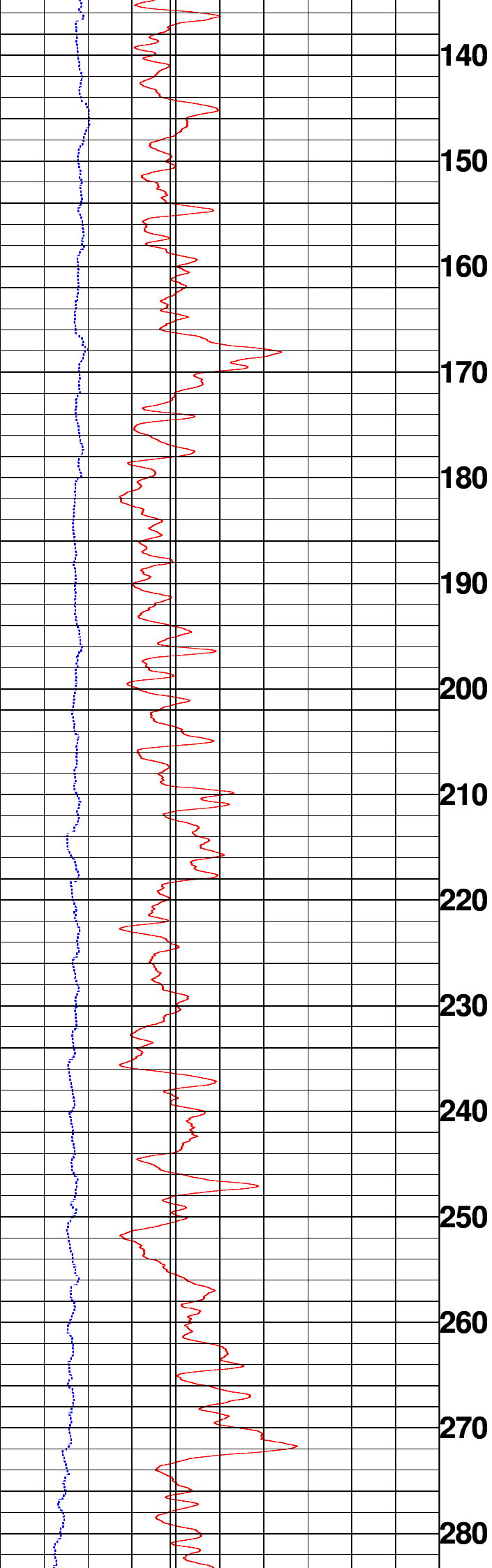


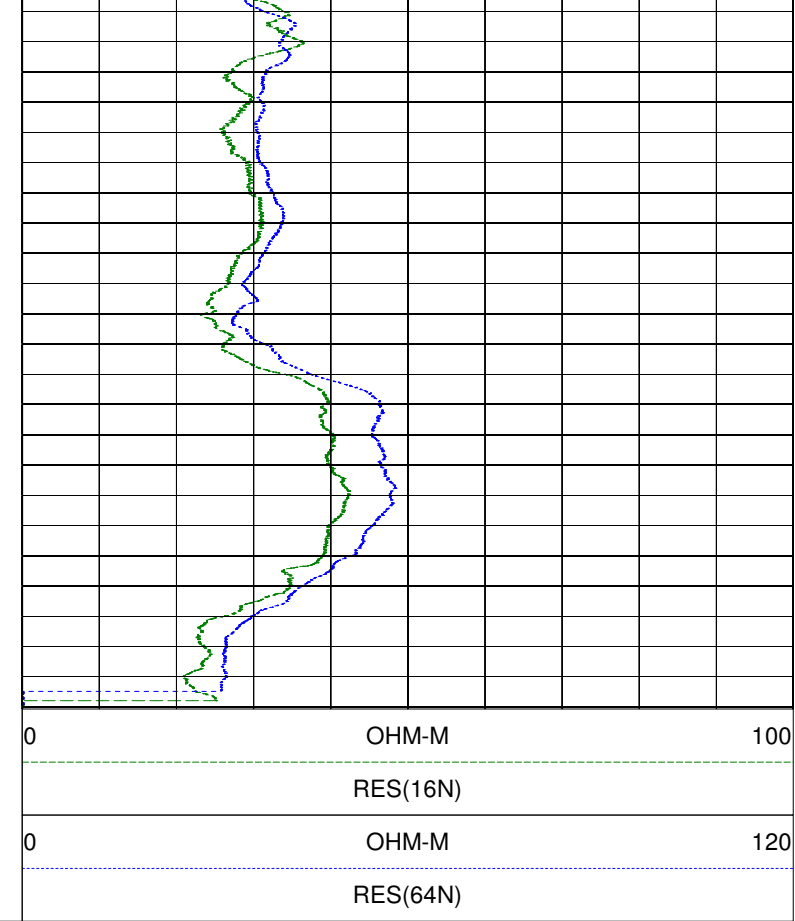
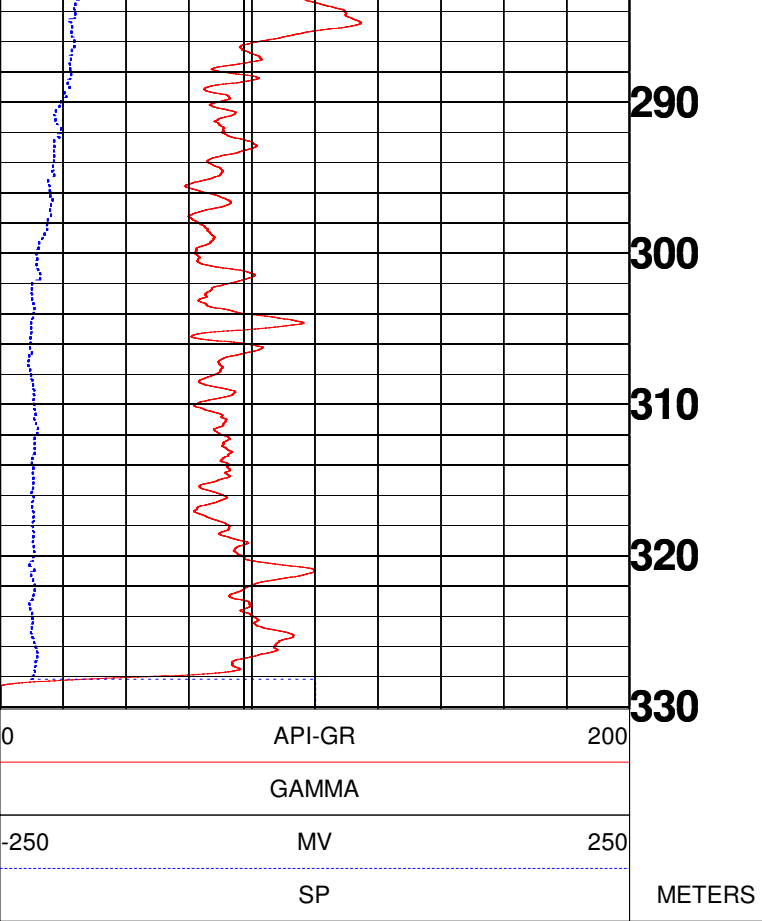
MAPL

PARSOHANA,MAHASI

COMPANY : SHIV DRILLER		OTHER SERVICES:
WELL : PARSOHANA,MAHASI		DEPTH
FIELD : MAHASI		SCALE
COUNTY : INDIA		1:200
STATE : UP		
LOCATION :		
SECTION :		
TOWNSHIP :		
RANGE :		
API NO. :		
UNIQUE WELL ID. :		
PERMANENT DATUM : MSL	ELEVATION KB :	
LOG MEASURED FROM: GL	ELEVATION DF :	
DRL MEASURED FROM: GL	ELEVATION GL :	
DATE : 02/04/22	RIG NUMBER :	
DEPTH DRILLER : 330	LOGGER TD :	
BIT SIZE : 12	ARRIVAL TIME :	
LOG TOP : 0.31	DEPARTURE TIME:	
LOG BOTTOM : 330.10	CIRC STOPPED :	
CASING OD :		
CASING BOTTOM : 0		
CASING TYPE :		
BOREHOLE FLUID : MUD		
RM TEMPERATURE :		
MUD RES :		
MUD WEIGHT :		
WITNESSED BY : SHIV DRILLERS		
RECORDED BY : ASHOK KUMAR		
REMARKS 1 :		
REMARKS 2 : NQ SIZE		
ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS		









MINING ASSOCIATES PVT. LTD.

GEOPHYSICAL DIGITAL LOGGING REPORT

SITE:	PARSOHANA	DATE OF LOGGING:	04.02.2022
BLOCK:	MAHASI	DRILLING DEPTH:	330.00 M
STATE:	UTTAR PRADESH	LOGGING DEPTH:	330.1M
ENGINEER:	ASHOK KUMAR	LOGGING COMPANY:	Mining Associates Pvt. Ltd.

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	5	5	Top Soil	
2	5	24.5	19.5	Coares grain sand	Good
3	24.5	66	41.5	Medium grain sand	Good
4	66	73	7	Fine grain sand	Medium
5	73	85	12	Medium grain sand	Good
6	85	110.5	25.5	Medium to fine grain sand	Good
7	110.5	123	12.5	Medium grain sand	Good
8	123	144	21	Medium to fine grain sand	Good
9	144	147.5	3.5	Clay	
10	147.5	166.5	19	Medium to fine grain sand	Good
11	166.5	172	5.5	Clay	
12	172	178	6	Medium to fine grain sand	Good
13	178	194	16	Medium grain sand	Good
14	194	203	9	Medium to fine grain sand	Good
15	203	205.5	2.5	Clay	
16	205.5	214	8.5	Medium to fine grain sand	Good
17	214	218	4	Clay	
18	218	245.5	27.5	Medium to fine grain sand	Good
19	245.5	250	4.5	Clay	
20	250	255.5	5.5	Coares grain sand	Good
21	255.5	269.5	14	Fine grain sand	Medium
22	269.5	273	3.5	Clay	
23	273	286	13	Fine grain sand	Medium
24	286	320	34	Medium grain sand	Good
25	320	330	10	Medium to fine grain sand	Good

For Mining Associates Pvt. Ltd.

Ashok Kumar
Geophysicist