

Type		KCl/Polymer	KCl/Polymer							
Mud weight	sg	1.26	1.33							
Solids	%vol	12	15							
Chlorides	mg/l	58,000	52,000							
Rm	ohm.m@degC	0.084@28	0.102@24							
Rmf	ohm.m@degC	0.072@27	0.085@24							
Rmc	ohm.m@degC	0.129@27	0.267@24							
Potassium	mg/l	44,000	40,000							
Environmental data										
GR										
Mud weight	sg	1.26	1.33							
Bit size	in	8.5	8.5							
Resistivity										
Neutron porosity										
Hole Size										
Mud weight										
Temperature										
Mud salinity										
Formation salinity										
Recording rate 1	SEC	5 sec	5 sec	ARC GR						
Recording rate 2	SEC	5 sec	5 sec	ARC RES						
Filtering GR		3 point	3 point							
Filtering density										
Filtering Neutron										
Company representative		D.Bell	P.Gibson	M.Bilek						
Anadrill personnel		A.Strahan	L.Muskett	M.Saicic						

DISCLAIMER

THE USE OF AND RELIANCE UPON THIS RECORDED-DATA BY THE HEREIN NAMED COMPANY (AND ANY OF ITS AFFILIATES, PARTNERS, REPRESENTATIVES, AGENTS, CONSULTANTS AND EMPLOYEES) IS SUBJECT TO THE TERMS AND CONDITIONS AGREED UPON BETWEEN SCHLUMBERGER AND THE COMPANY, INCLUDING: (a) RESTRICTIONS ON USE OF THE RECORDED-DATA; (b) DISCLAIMERS AND WAIVERS OF WARRANTIES AND REPRESENTATIONS REGARDING COMPANY'S USE OF AND RELIANCE UPON THE RECORDED-DATA; AND (c) CUSTOMER'S FULL AND SOLE RESPONSIBILITY FOR ANY INFERENCE DRAWN OR DECISION MADE IN CONNECTION WITH THE USE OF THIS RECORDED-DATA.

<p>OTHER SERVICES FOR RUN1</p> <p>MWD Surveys</p> <p>4-Axis vibration/shock monitoring</p> <p>APWD monitoring</p>	<p>OTHER SERVICES FOR RUN2</p> <p>MWD Surveys</p> <p>DWOB/DTORQ</p> <p>APWD monitoring</p>	<p>OTHER SERVICES FOR RUN</p>
<p>REMARKS: RUN NUMBER 1</p> <p>Rotary drilled from 1850-2165m</p> <p>Environmental conditions applied:-</p> <p>ARC GR: K+, borehole size and mud weight</p> <p>ARC resistivity is borehole compensated but not environmentally corrected</p> <p>13 May 01</p> <p>16:00 Initilise ARC#087 with 5sec GR, 2MHz and 400kHz resistivity configuration</p> <p>18:15 BHA below rotary table</p> <p>14 May 01</p> <p>4:20 On bottom drilling 8 1/2" hole at 1855m</p> <p>15 May 01</p> <p>7:10 TD at 2165m for coring</p> <p>13:20 BHA above rotary table. Retrieve ARC memory data.</p>	<p>REMARKS: RUN NUMBER 2</p> <p>Ream for logging data from 2165-2201m</p> <p>Rotary drill from 2201-2710m</p> <p>Environmental conditions applied:-</p> <p>ARC GR: K+, borehole size and mud weight</p> <p>ARC resistivity is borehole compensated but not environmentally corrected</p> <p>16 May 01</p> <p>14:50 Initilise ARC#087 with 5sec GR, 2MHz and 400kHz resistivity configuration</p> <p>16:00 BHA below rotary table</p> <p>21:05 Ream down to acquire LWD data from 2165-2201m</p> <p>17 May 01</p> <p>00:15 On bottom drilling at 2201m</p> <p>18 May 01</p> <p>19:40 TD at 2710m</p> <p>19 May 01</p> <p>12:45 BHA above rotary table. Retrieve ARC</p> <p>Lowest Astronomical Tide</p> <p>Remarks Run2: Geolograph used for tracking logging depth failed at start of run.</p> <p>Where indicated mudloggers depth/time file</p>	<p>REMARKS: RUN NUMBER</p>

logging depth failed at start of run.
 Where indicated mudloggers depth/time file
 used to reconstruct depth log file. Possible
 error matching logging data to correct depth.

EQUIPMENT DESCRIPTION

RUN1

RUN2

RUN

DOWNHOLE EQ

DOWNHOLE E

PowerPulse M

17.1

PowerPulse MW

17.1

D&I

— 12.8

D&I

— 12.8

In-line Stabilis

8.71

In-line Stabilis

8.70

ARC675

7.23

ARC675

7.22

R-O P — 4.97
 T5 4.87
 T3 4.56
 T1 4.26
 Gamma 3.83
 Receiv 3.75
 T2 3.60
 T4 3.29
 ARC AP 3.14

R-O P — 4.96
 T5 4.86
 T3 4.55
 T1 4.25
 Gamma 3.82
 Receiv 3.74
 T2 3.59
 T4 3.28
 ARC AP 3.13

X/O		1.74	X/O		1.73
Float S		1.39	Float S		1.38
DOG S		0.47	DOG S		0.46
Bit-PD		0.00 0.28	Bit-PD		0.00 0.28
MAXIMUM STRING DI			MAXIMUM STRING DI		
ALL LENGTHS I			ALL LENGTHS I		

IDEAL Version: ID6_1C_10
IDF

ARC5_675 id6_1c_03 MWD_10 id6_1c_03

Format: ARC_Dual_Freq_Res Vertical Scale: 1:200 Graphics File Created: 30-May-2001 11:22

Parameters

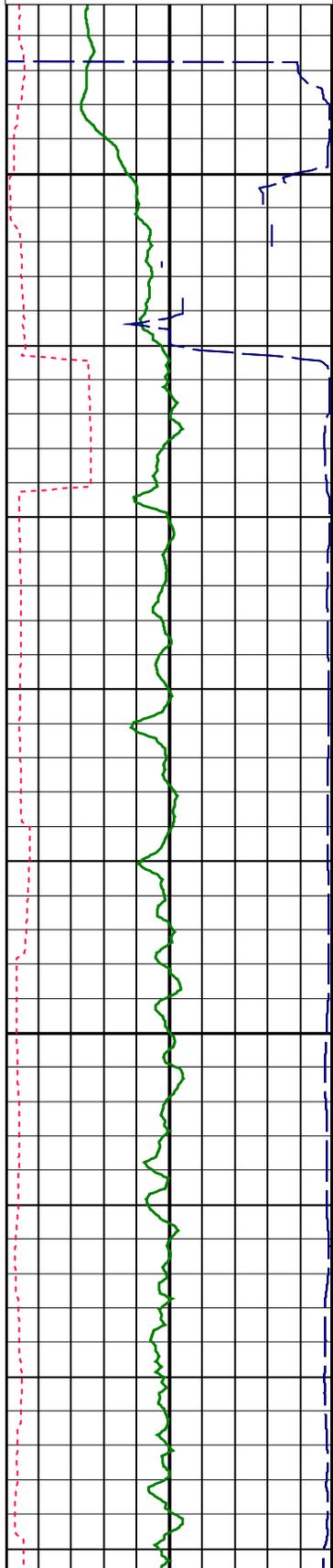
DLIS Name	Description	Value
AAPS	ARC5 Attenuation and Phase-Shift source	1_UPHOLE
APICG	ARC5 Gamma Ray API and Gain Combined Factor	1.091
ATRN	ARC5 Tool Run Number	THY1ARC
ATSN	ARC5 Tool Serial Number	87
BS_RM	Bit Size (RM)	8.500 in
DO	Depth Offset	0.0 m
KPER	ARC5:Potassium Concentration	40000.0
MST_RM	Mud Sample temperature (RM)	24.200 degC
MW_RM	Mud Weight (RM)	11.000 lbm/gal
RMS_RM	Resistivity of Mud Sample (RM)	0.102 ohm.m
VERS_ARC	ARC5 Down hole software version Number	6.300
WRK	ARC5: Way to Report Potassium Concentration	POTASSIUM_BY_PARTS_PER_MILLION_IE_MG/KG

PIP SUMMARY

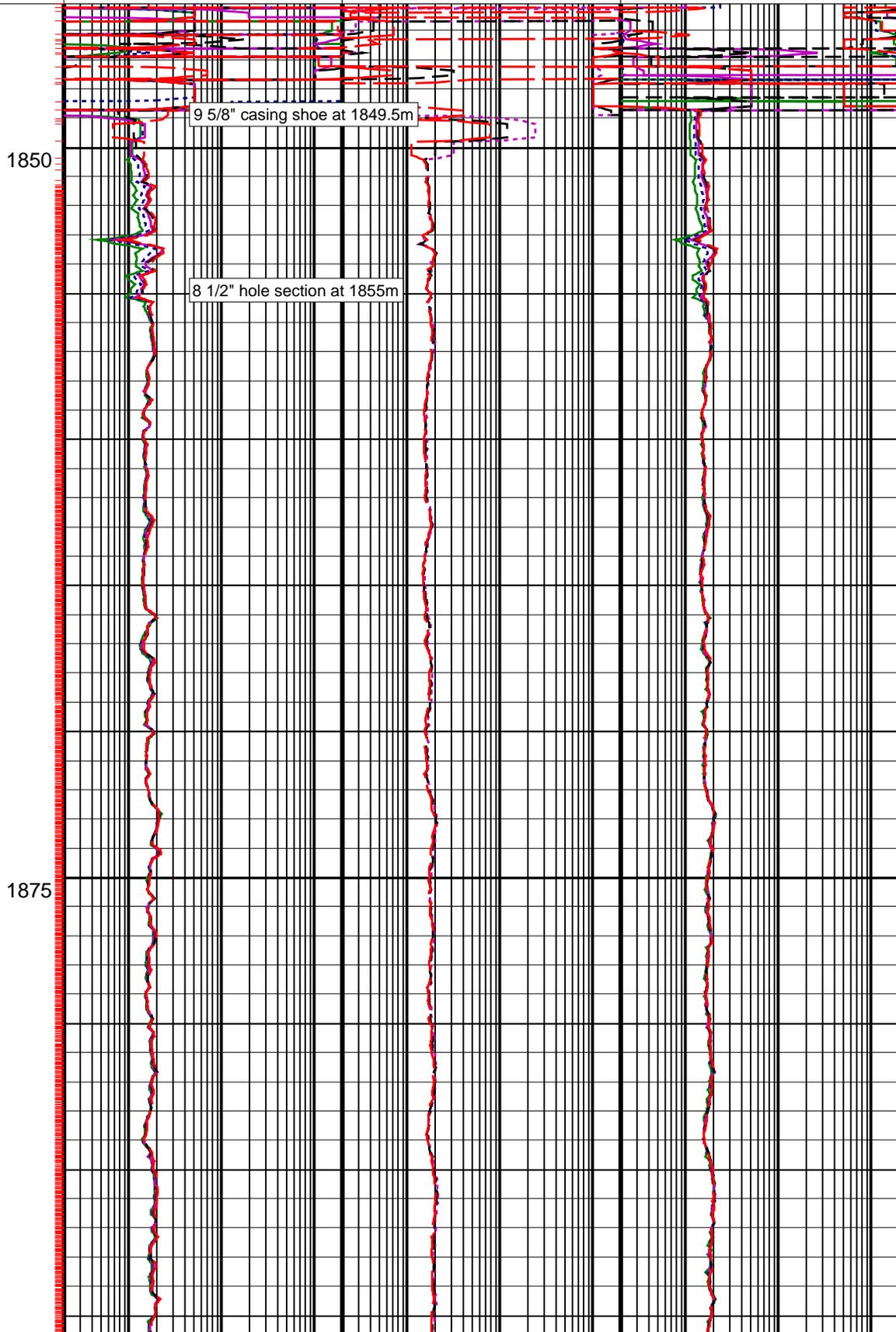
- └ ARC Gamma Ray Samples
- └ ARC Resistivity Samples

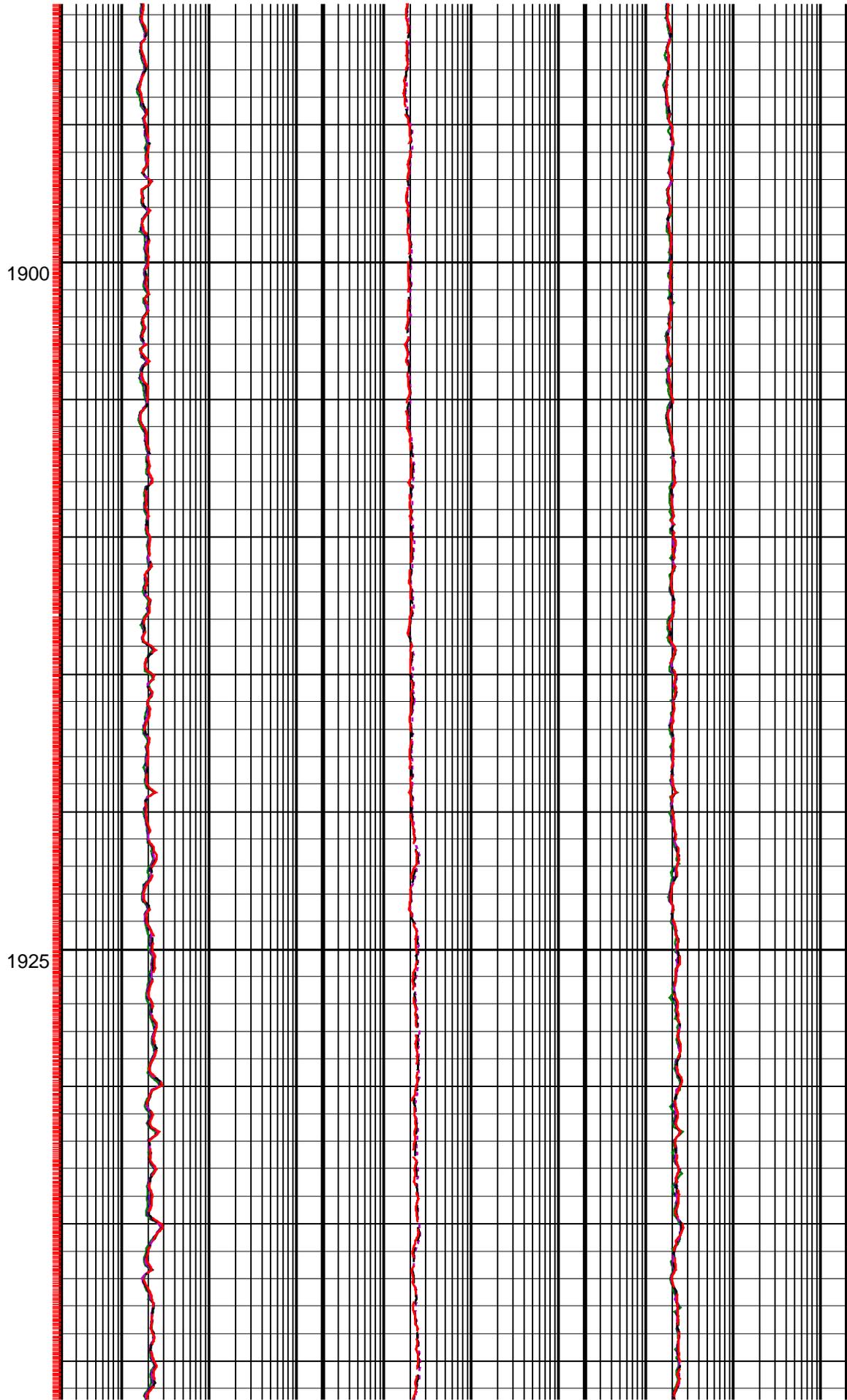
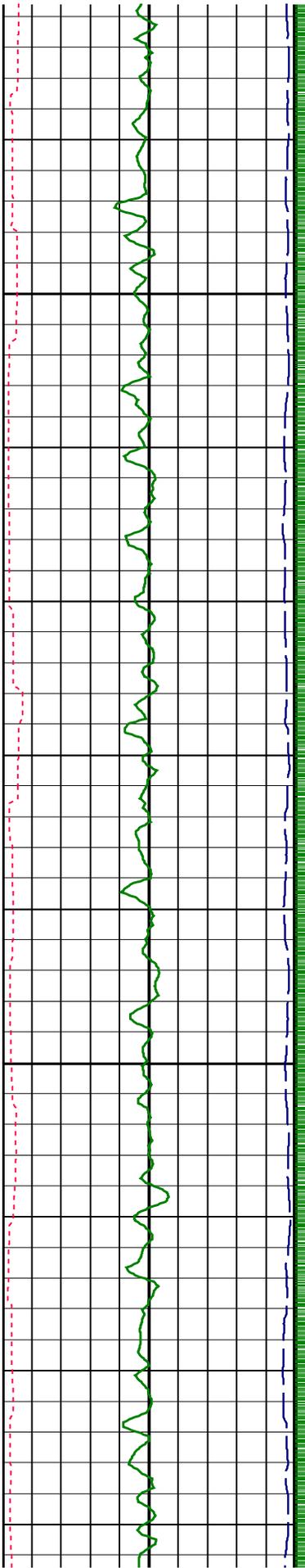
	ARC Non-BHCorr Phase-Shift Resistivity 40-in. at 2 MHz (P40H_UNC)	ARC Non-BHCorr Phase-Shift Resistivity 40-in. at 400 KHz (P40L_UNC)	
	0.2 (OHMM) 200	0.2 (OHMM) 200	
	ARC Non-BHCorr Phase-Shift Resistivity 34-in. at 2 MHz (P34H_UNC)	ARC Non-BHCorr Phase-Shift Resistivity 34-in. at 400 KHz (P34L_UNC)	
	0.2 (OHMM) 200	0.2 (OHMM) 200	
Rate of Penetration, Averaged over Last 5ft (ROP5_RM)	ARC Non-BHCorr Phase-Shift Resistivity 28-in. at 2 MHz (P28H_UNC)	ARC Non-BHCorr Attenuation Resistivity 40-in. at 2 MHz (A40H_UNC)	ARC Non-BHCorr Phase-Shift Resistivity 28-in. at 400 KHz (P28L_UNC)
500 (M/HR) 0	0.2 (OHMM) 200	0.2 (OHMM) 200	0.2 (OHMM) 200
ARC Resistivity Time After Bit (TAB_ARC_RES)	ARC Non-BHCorr Phase-Shift Resistivity 22-in. at 2 MHz (P22H_UNC)	ARC Non-BHCorr Attenuation Resistivity 34-in. at 2 MHz (A34H_UNC)	ARC Non-BHCorr Phase-Shift Resistivity 22-in. at 400 KHz (P22L_UNC)
0 (HR) 10	0.2 (OHMM) 200	0.2 (OHMM) 200	0.2 (OHMM) 200

0 (HR) 10
 ARC Gamma Ray (GR_ARC)
 0 (GAPI) 200



(P22H_UNC) (A34H_UNC) (P22L_UNC)
 0.2 (OHMM) 200 0.2 (OHMM) 200 0.2 (OHMM) 200
 ARC Non-BHCorr Phase-Shift Resistivity 16-in. at 2 MHz
 ARC Non-BHCorr Attenuation Resistivity 28-in. at 2 MHz
 ARC Non-BHCorr Phase-Shift Resistivity 16-in. at 400 KHz
 (P16H_UNC) (A28H_UNC) (P16L_UNC)
 0.2 (OHMM) 200 0.2 (OHMM) 200 0.2 (OHMM) 200

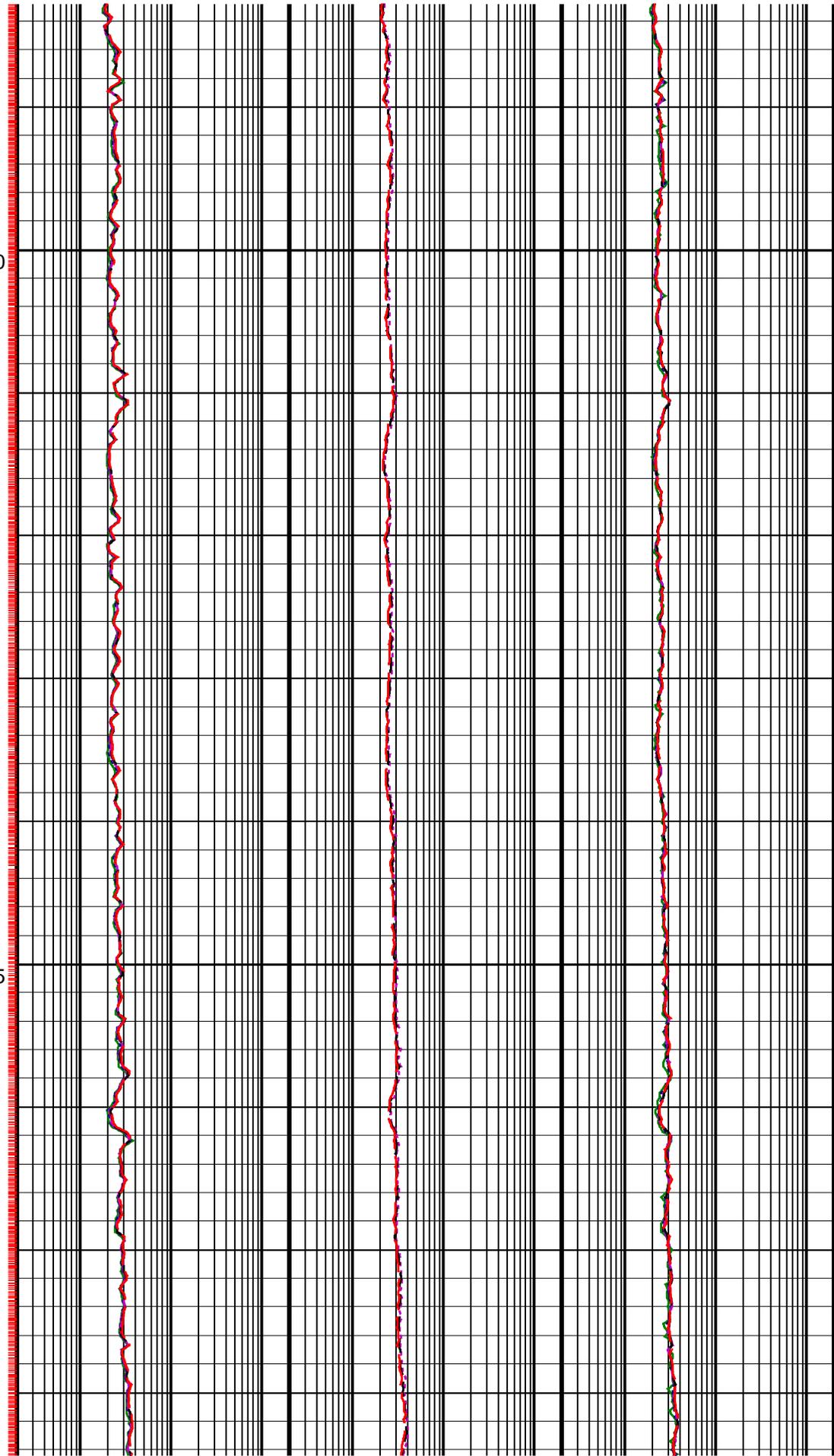


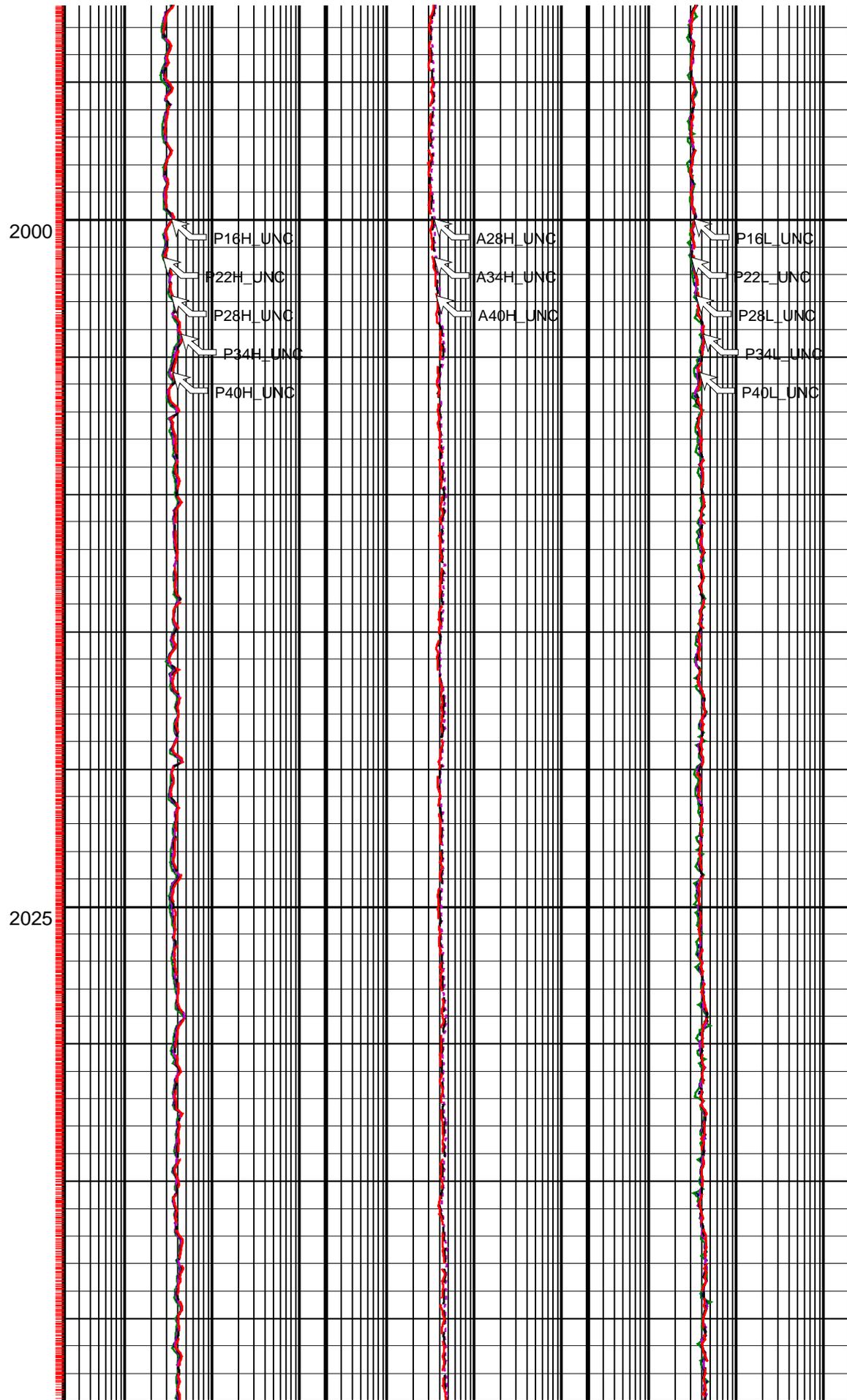
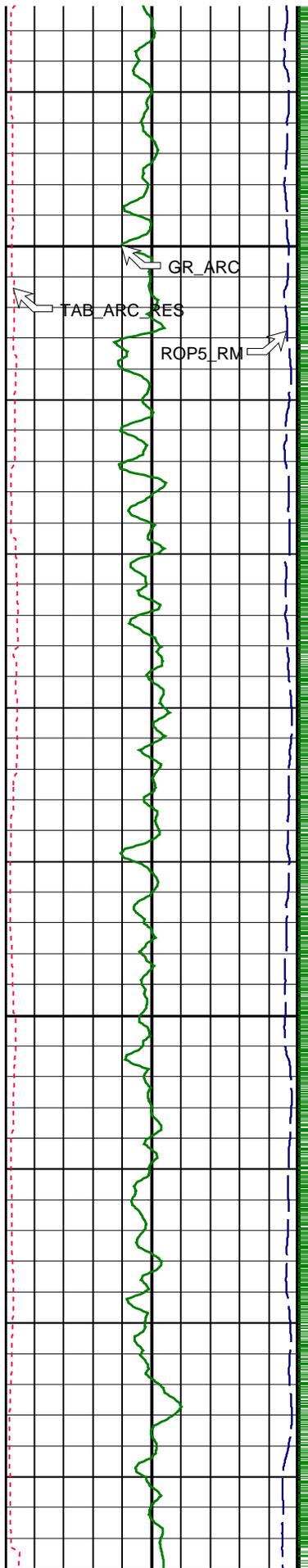


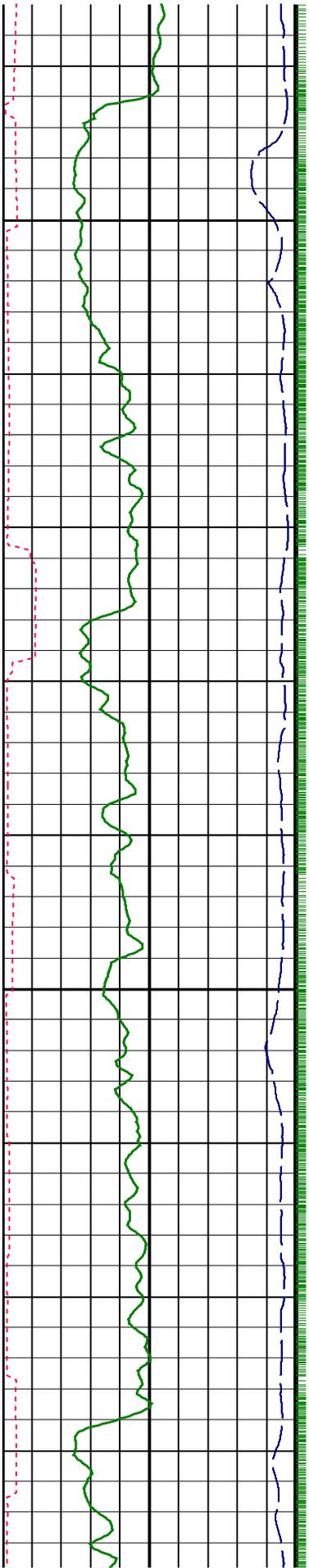


1950

1975

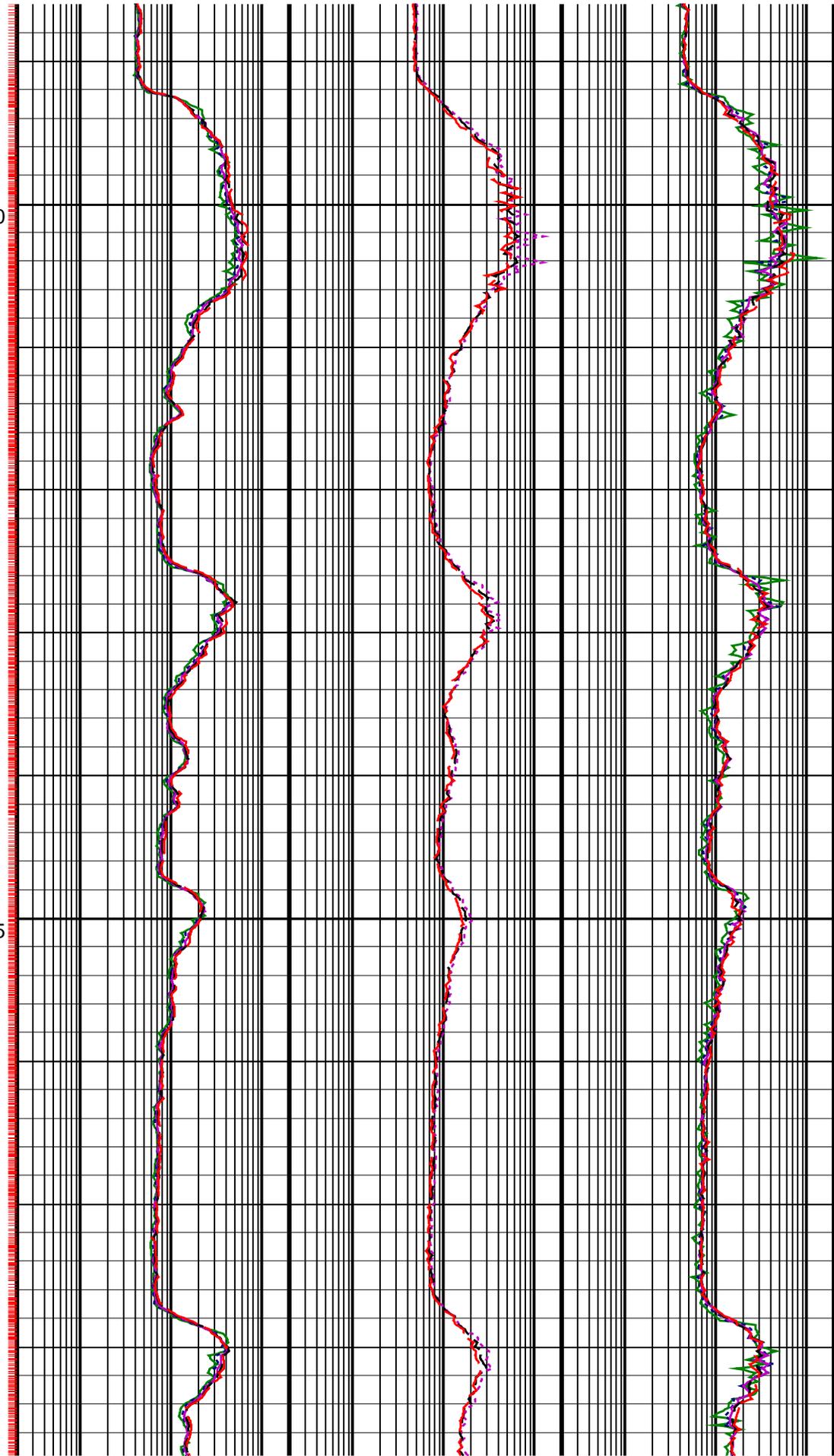


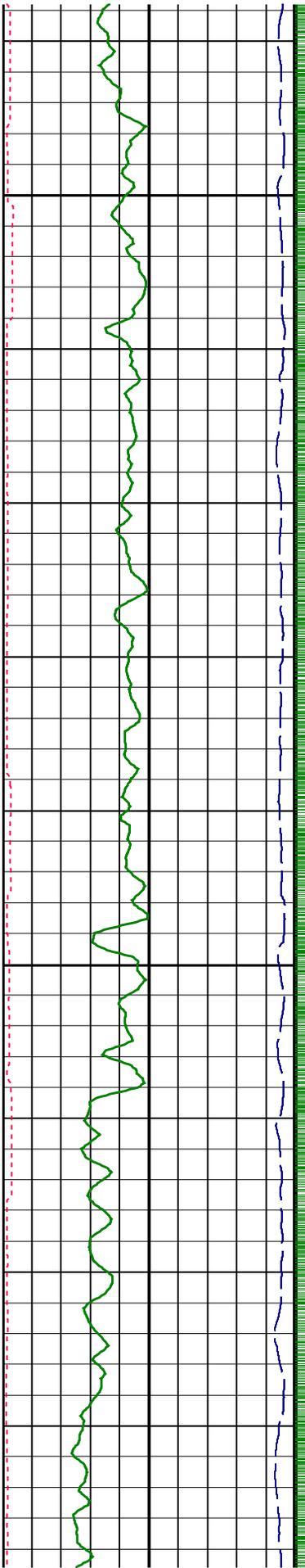




2050

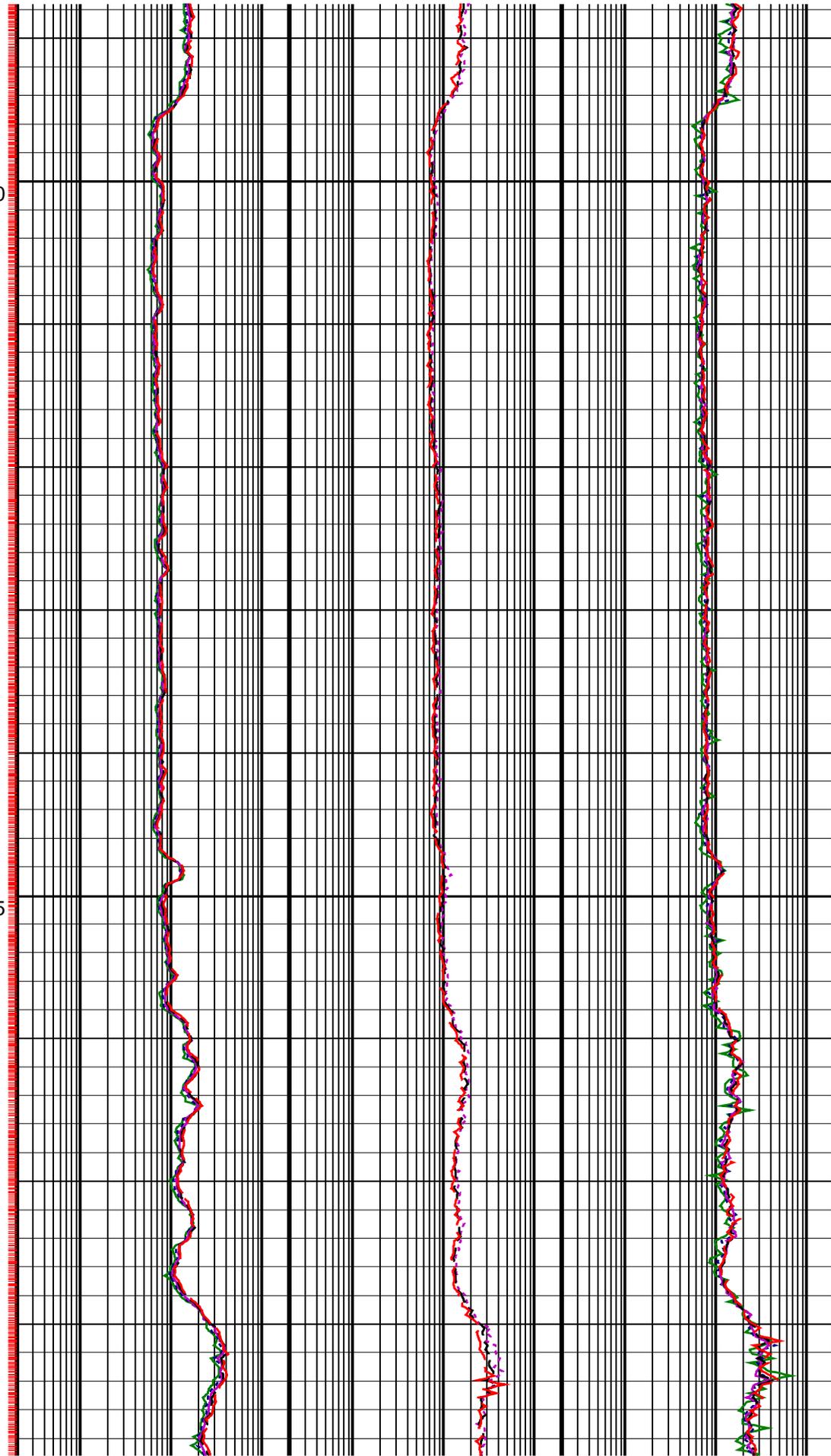
2075

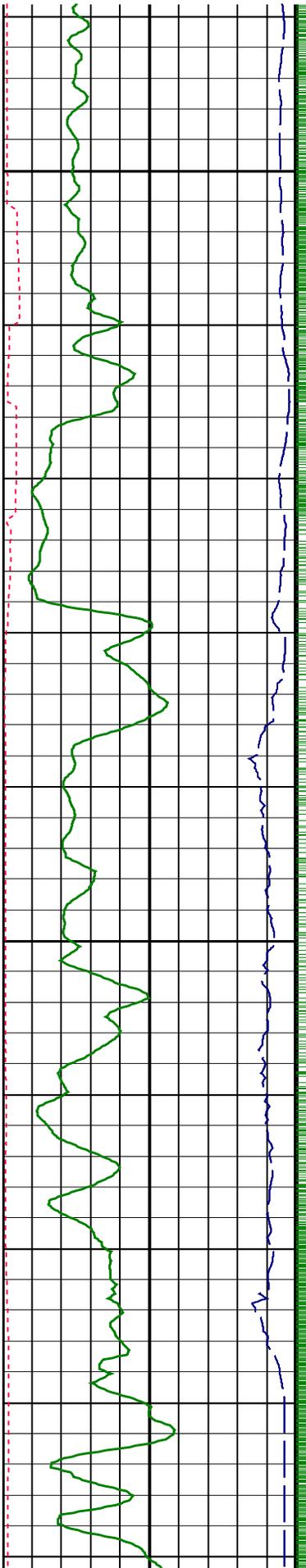




2100

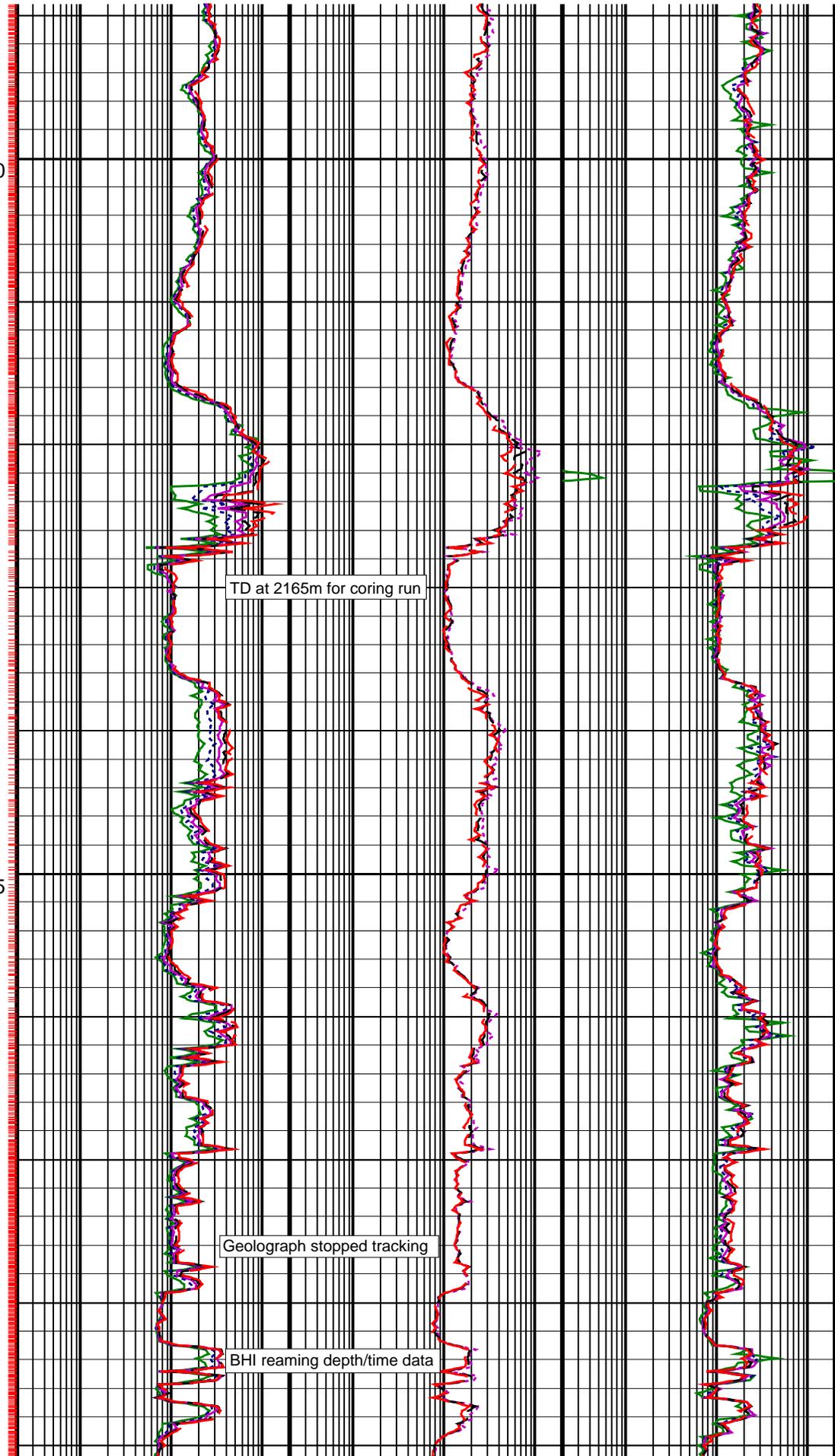
2125





2150

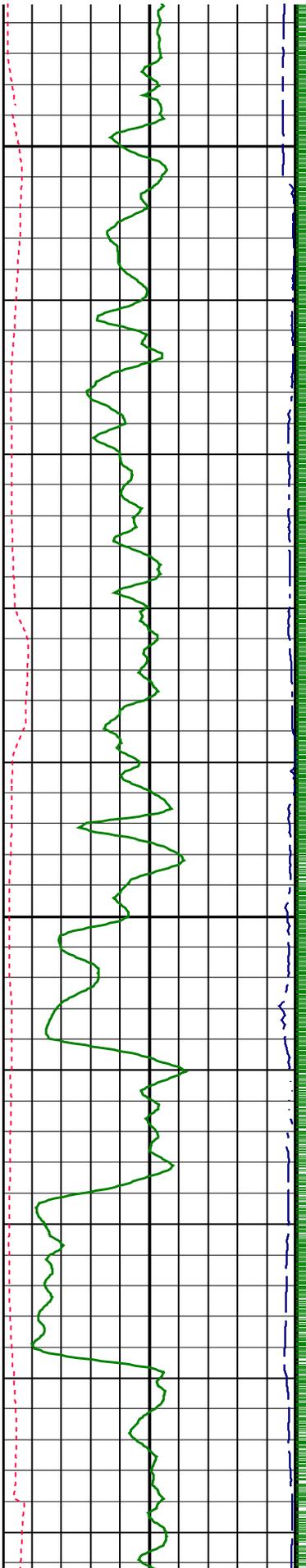
2175



TD at 2165m for coring run

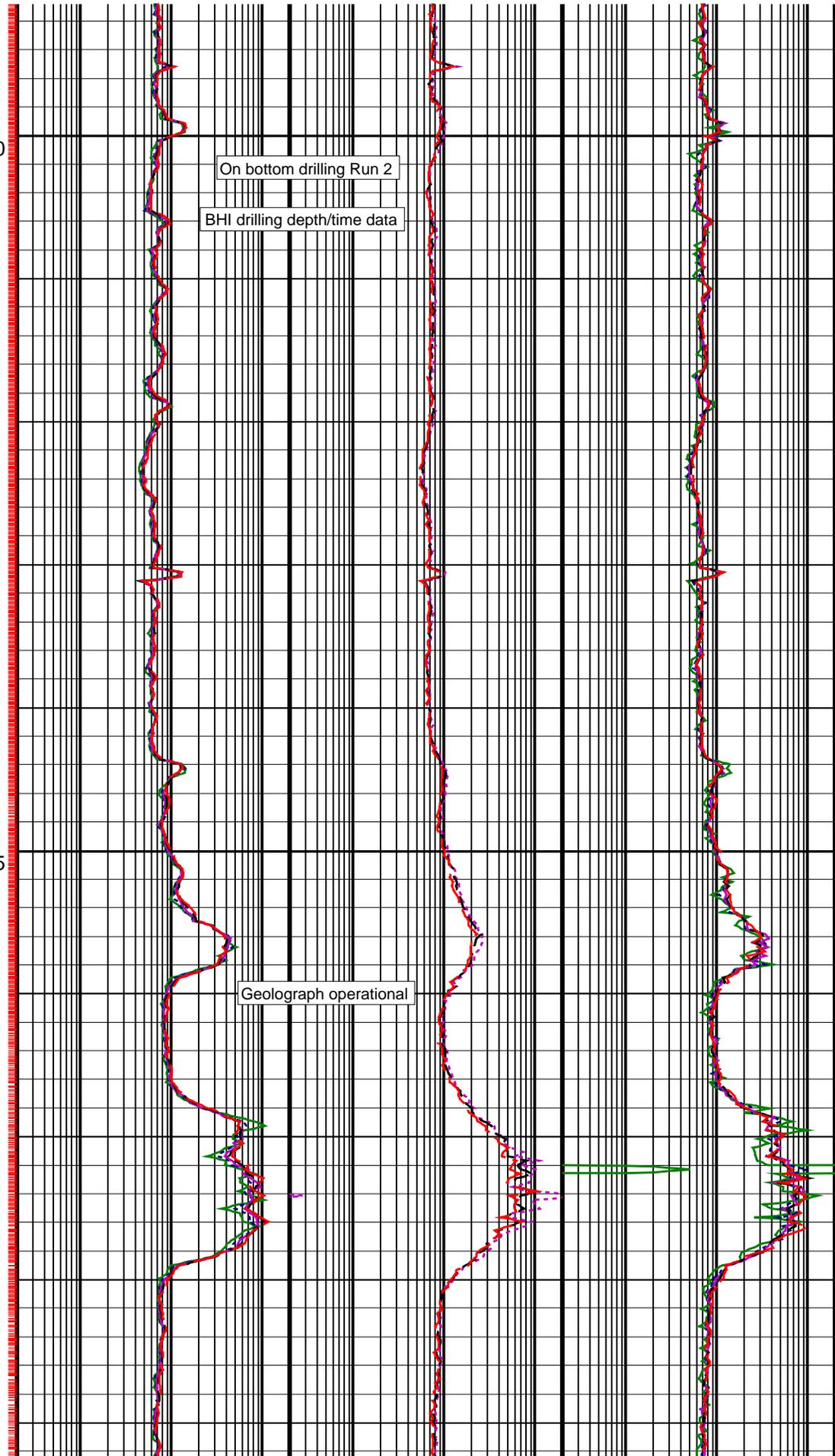
Geolograph stopped tracking

BHI reaming depth/time data



2200

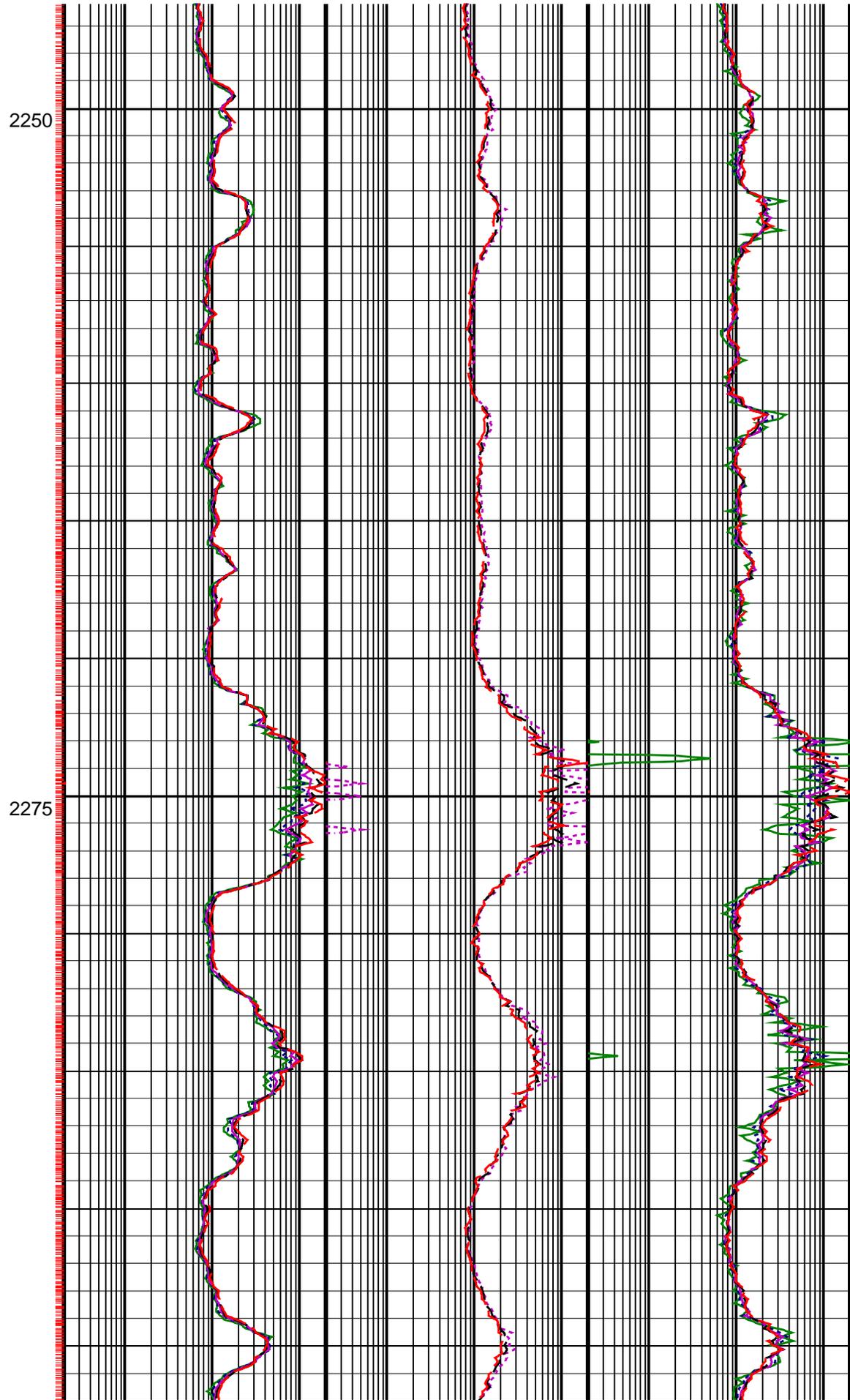
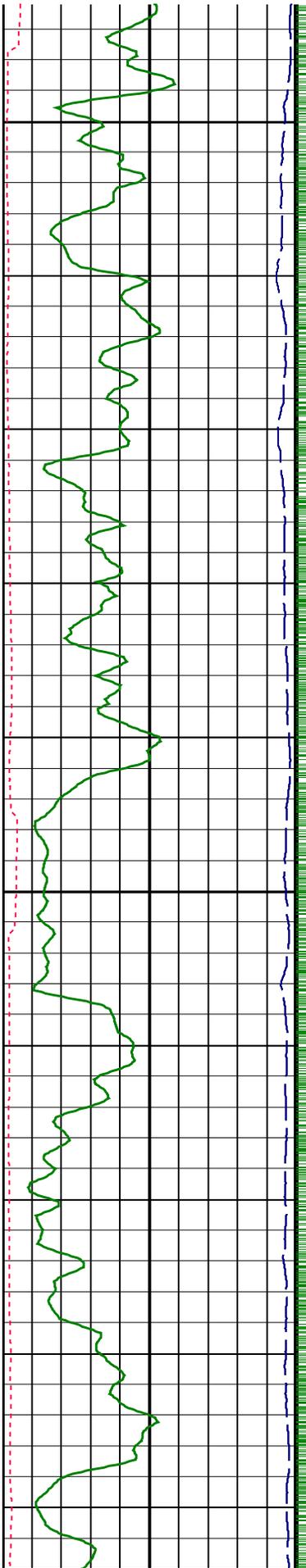
2225

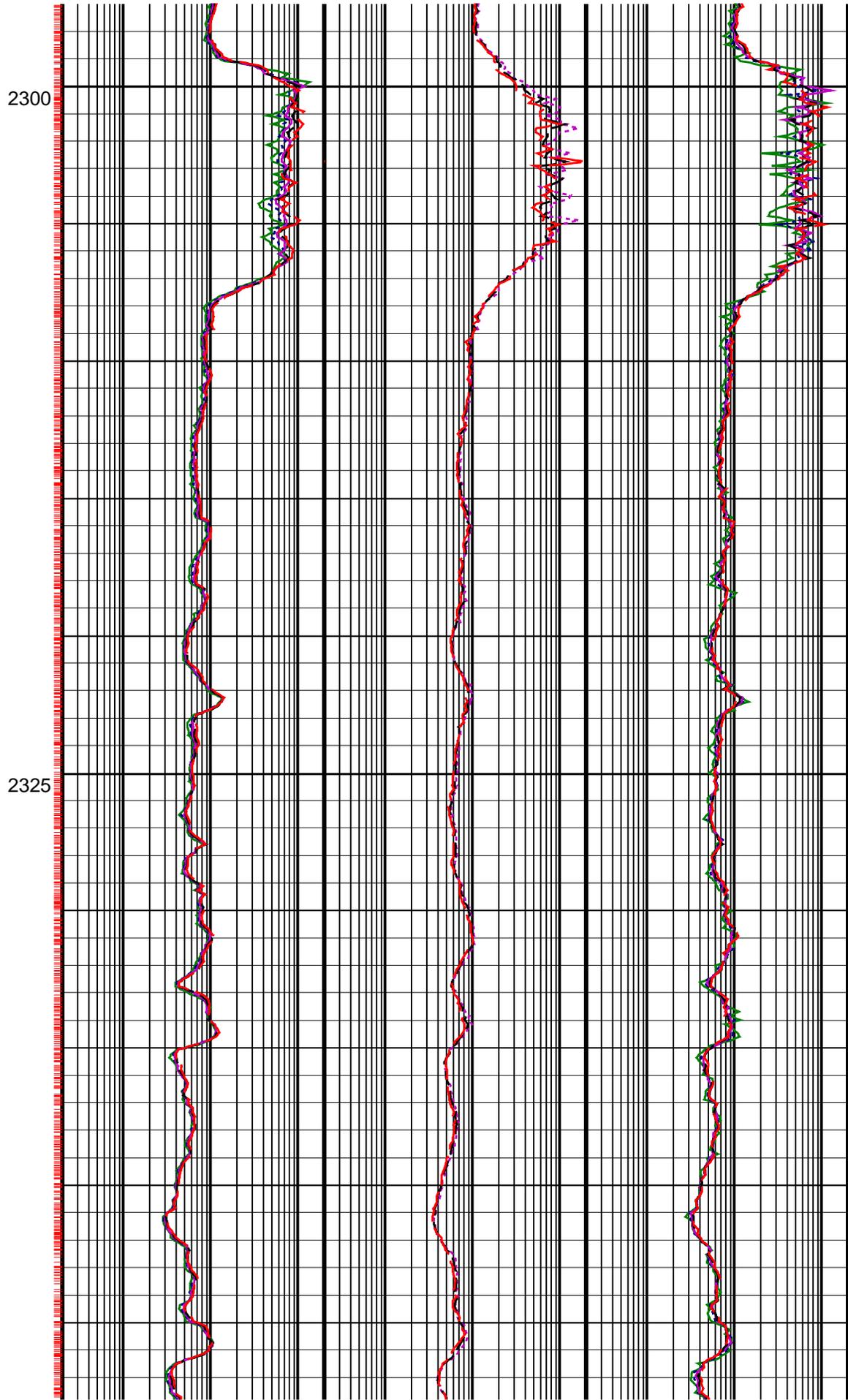
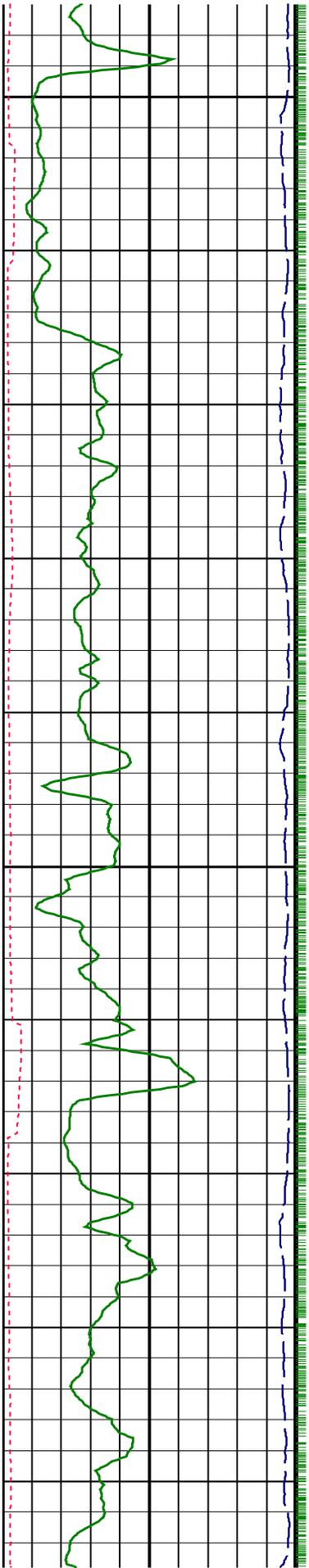


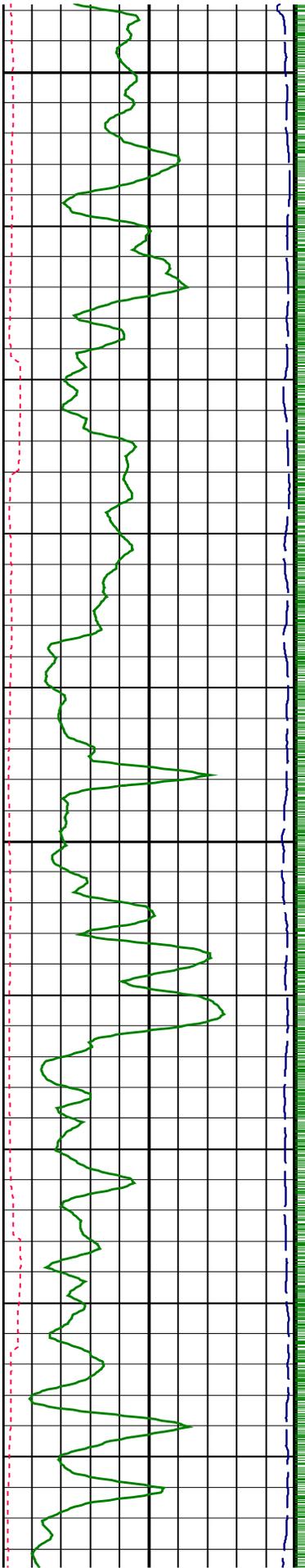
On bottom drilling Run 2

BHI drilling depth/time data

Geograph operational

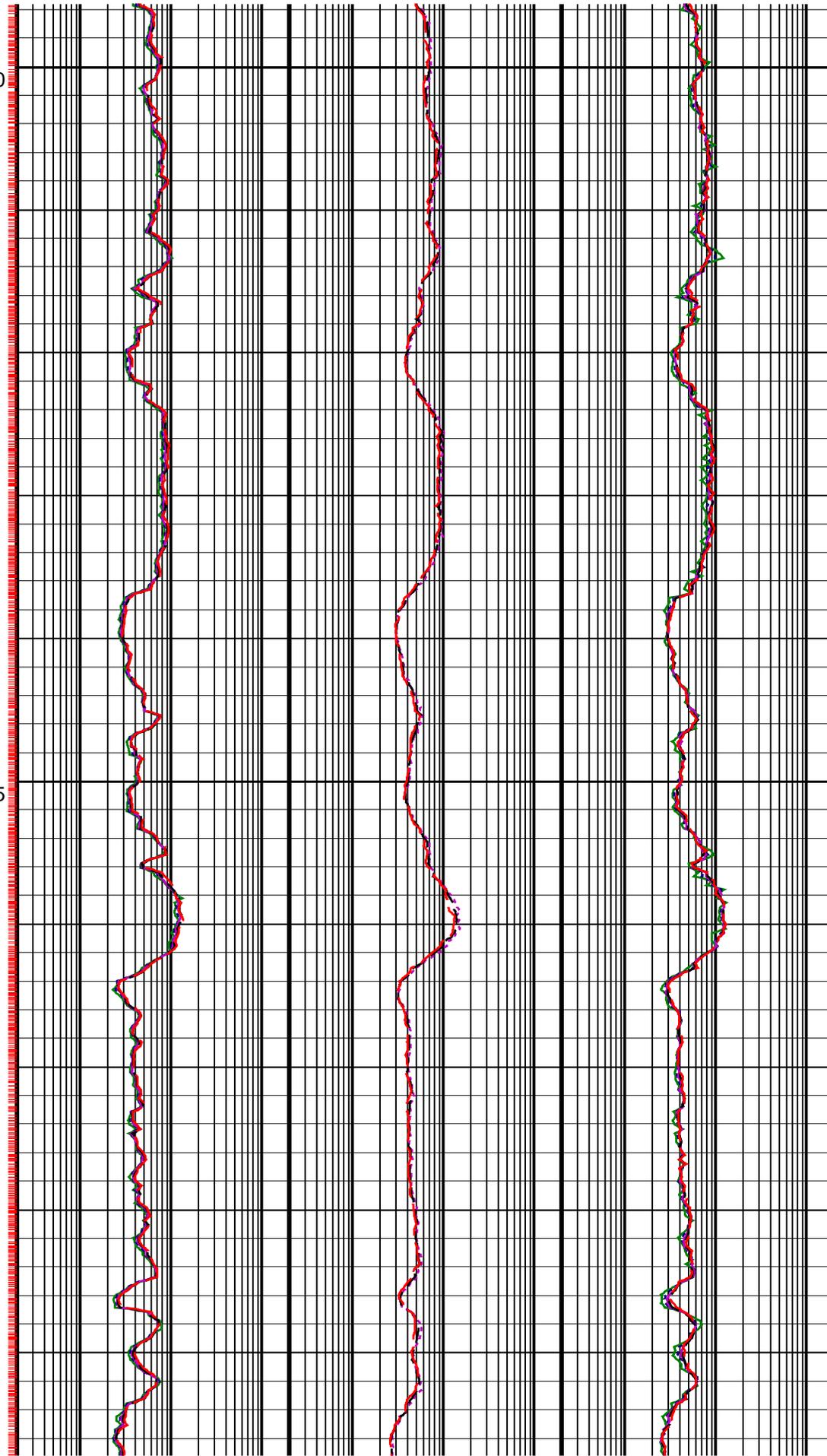


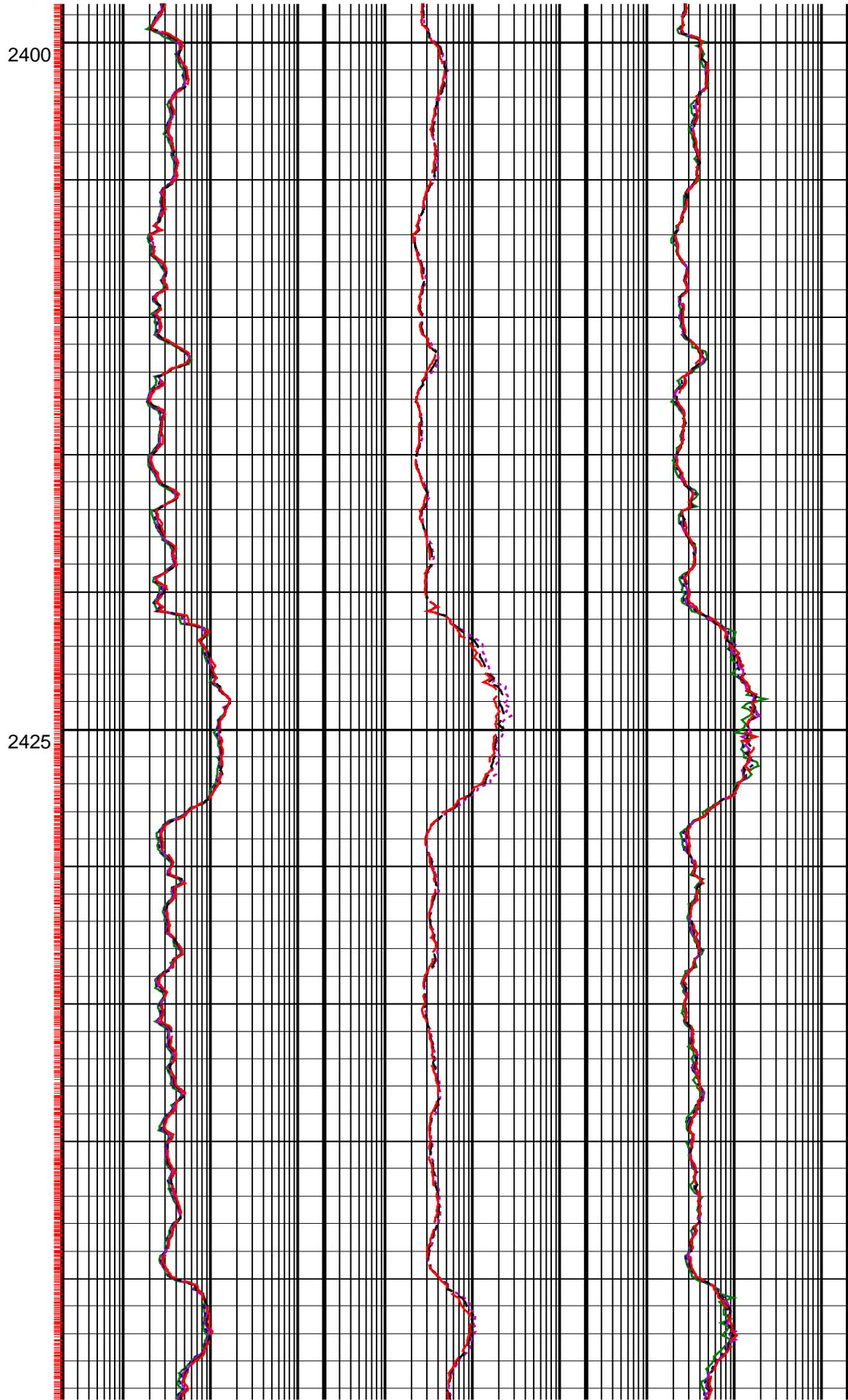
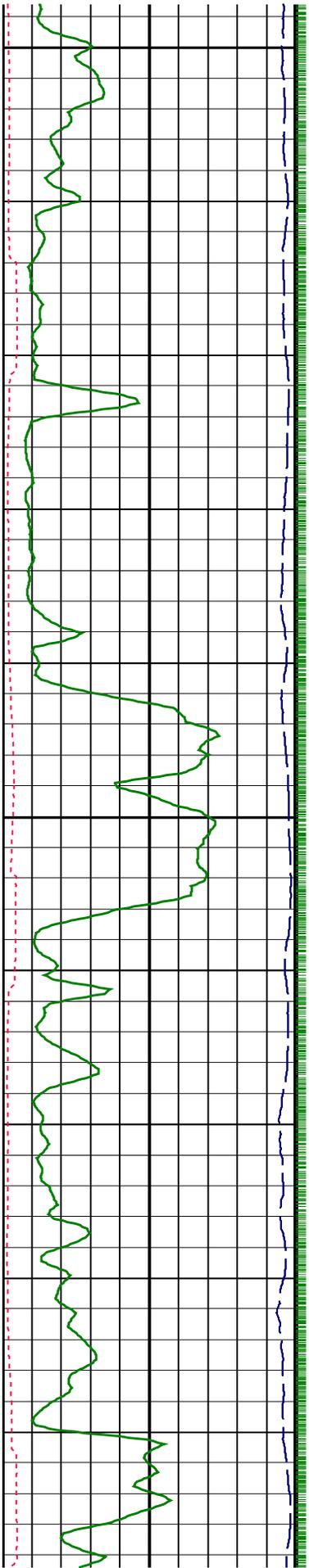


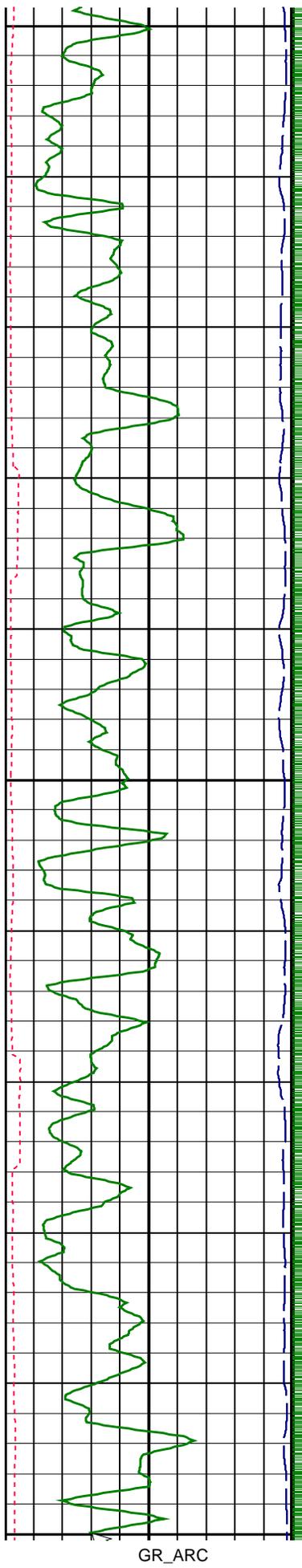


2350

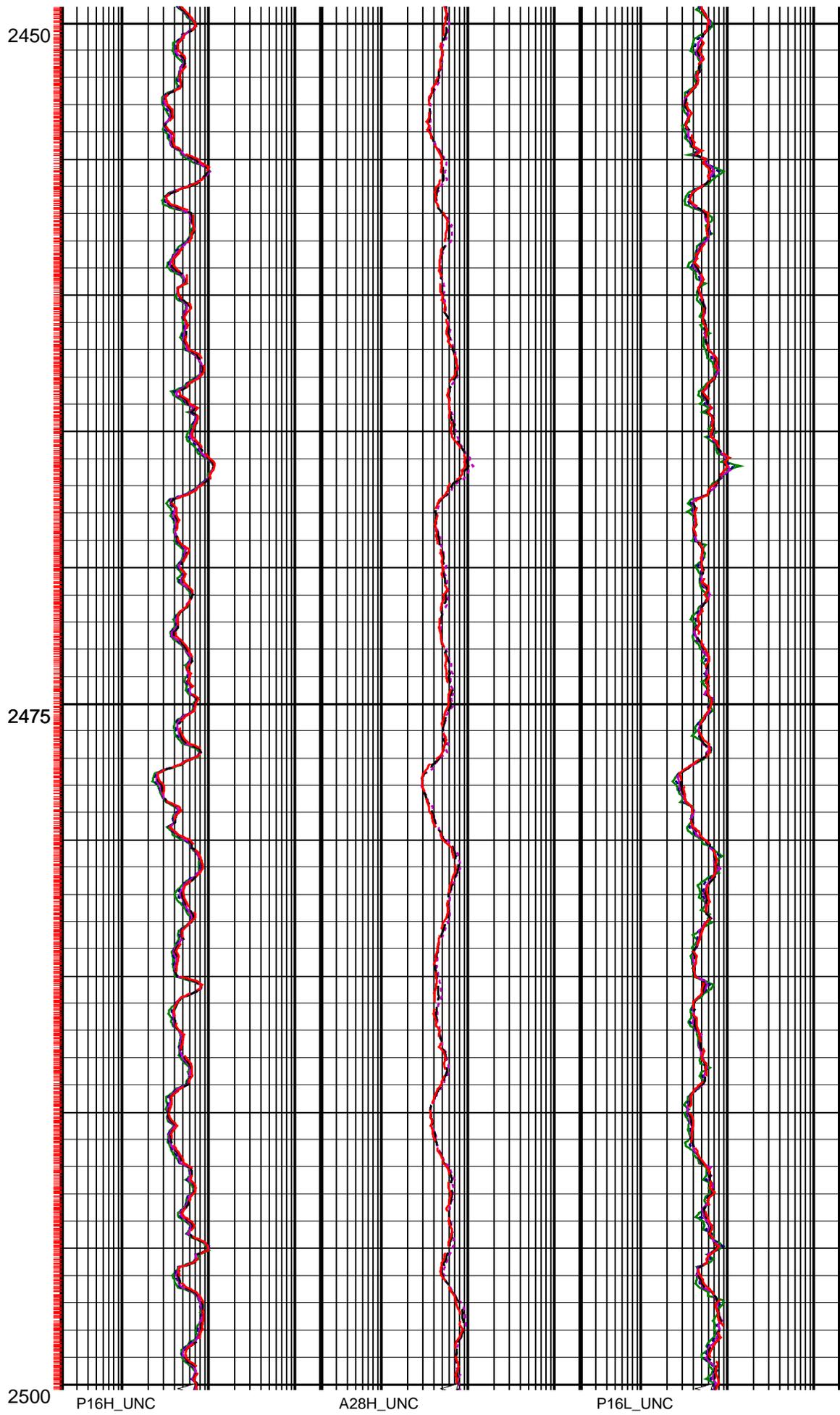
2375







GR_ARC

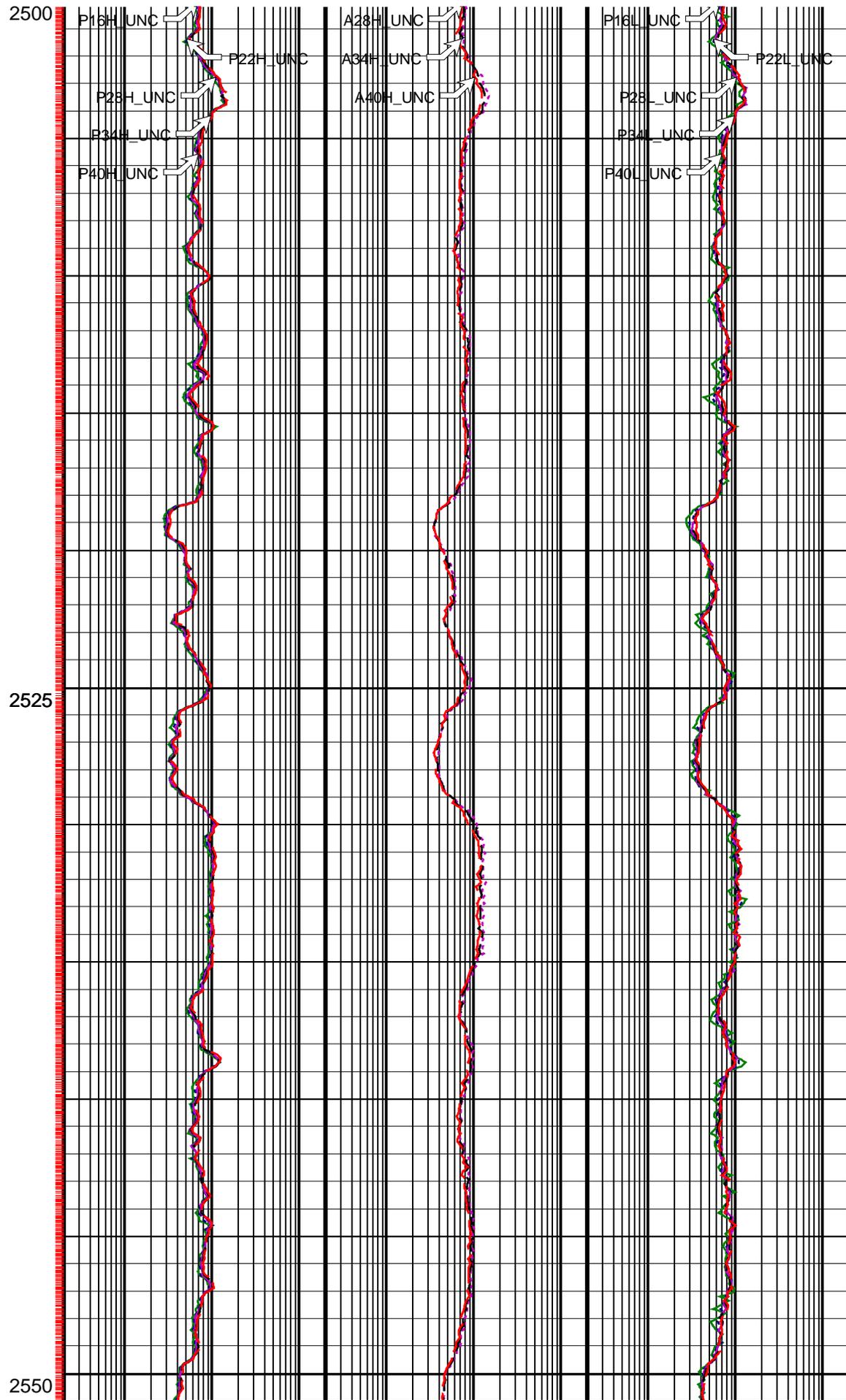
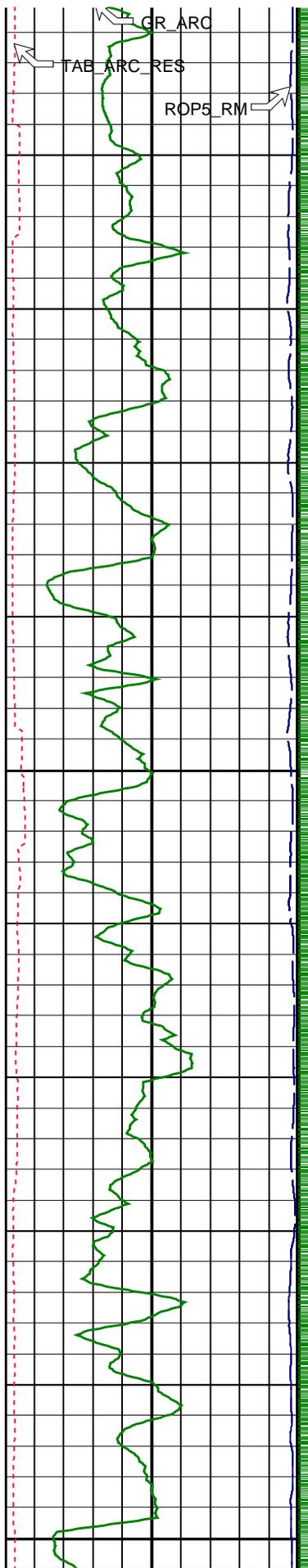


2500

P16H_UNC

A28H_UNC

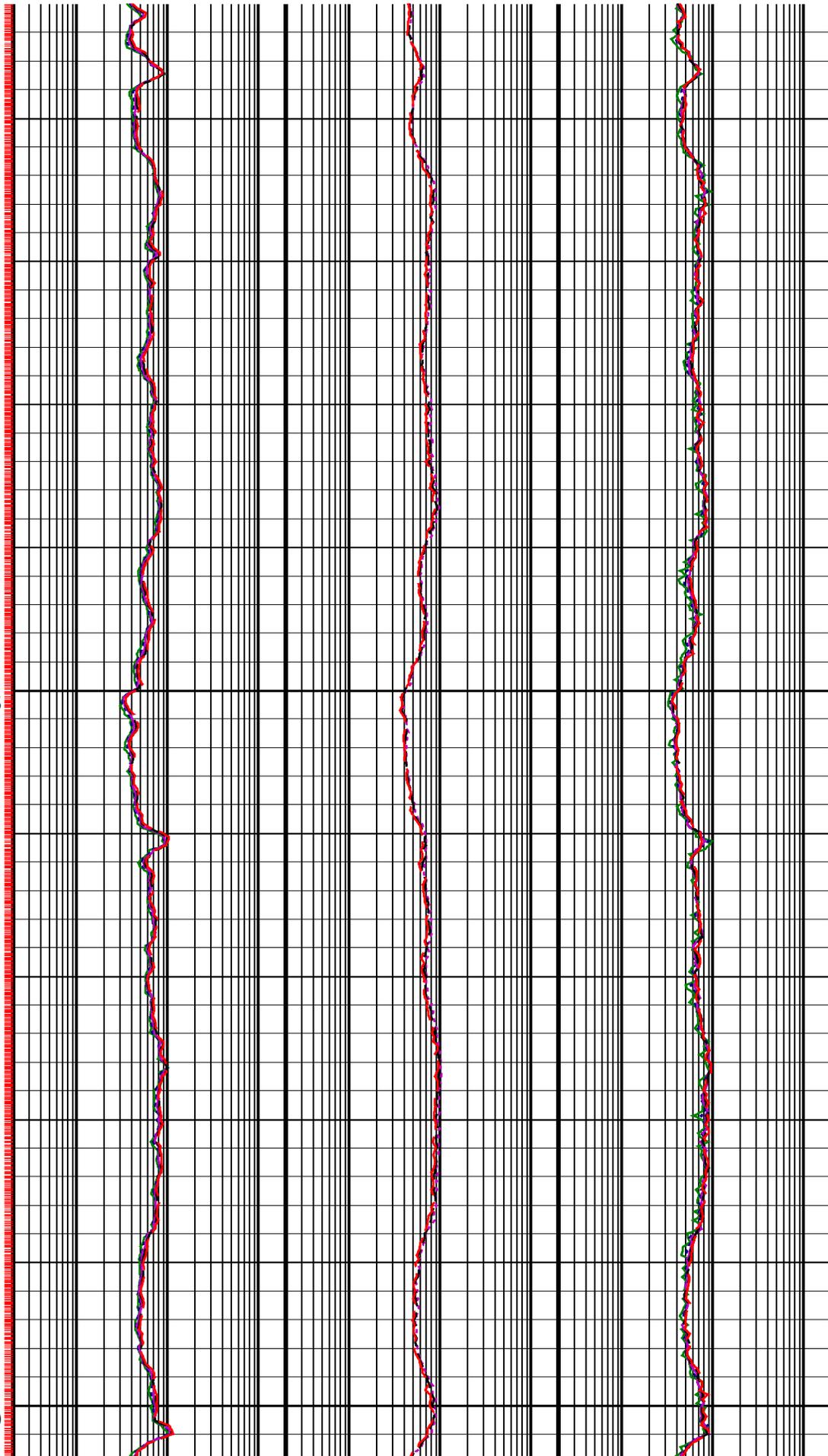
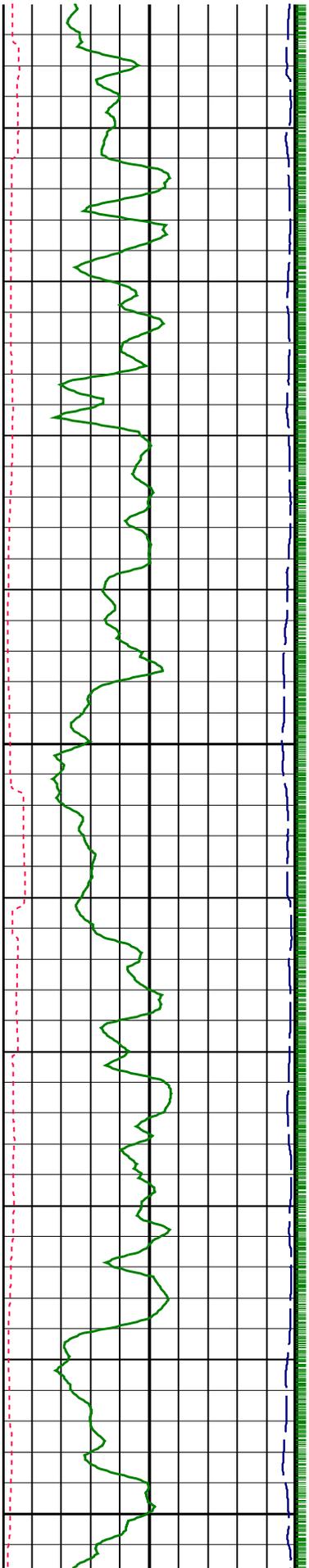
P16L_UNC

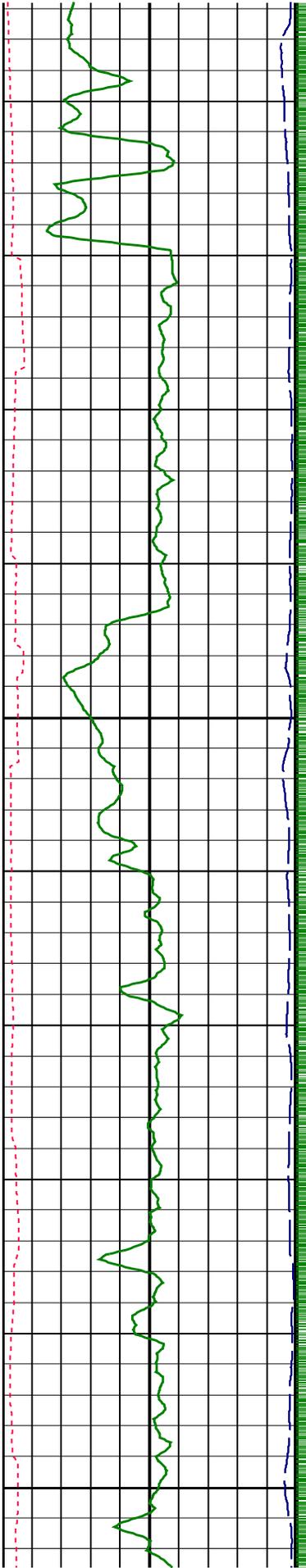


2550

2575

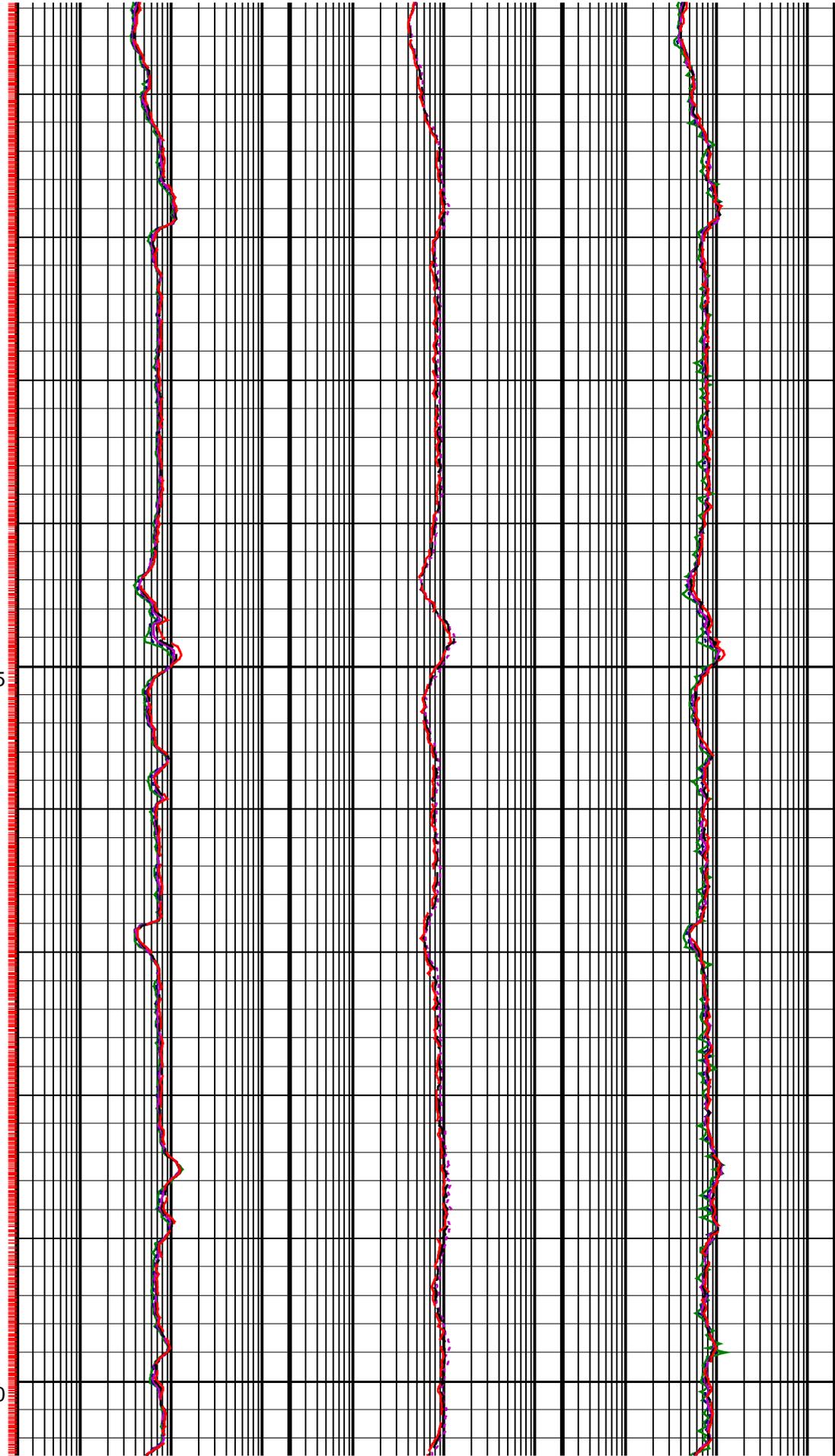
2600

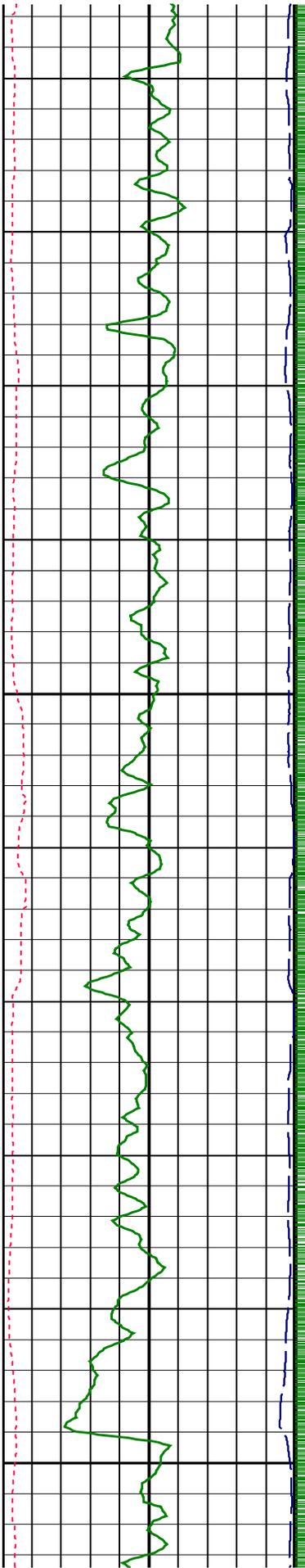




2625

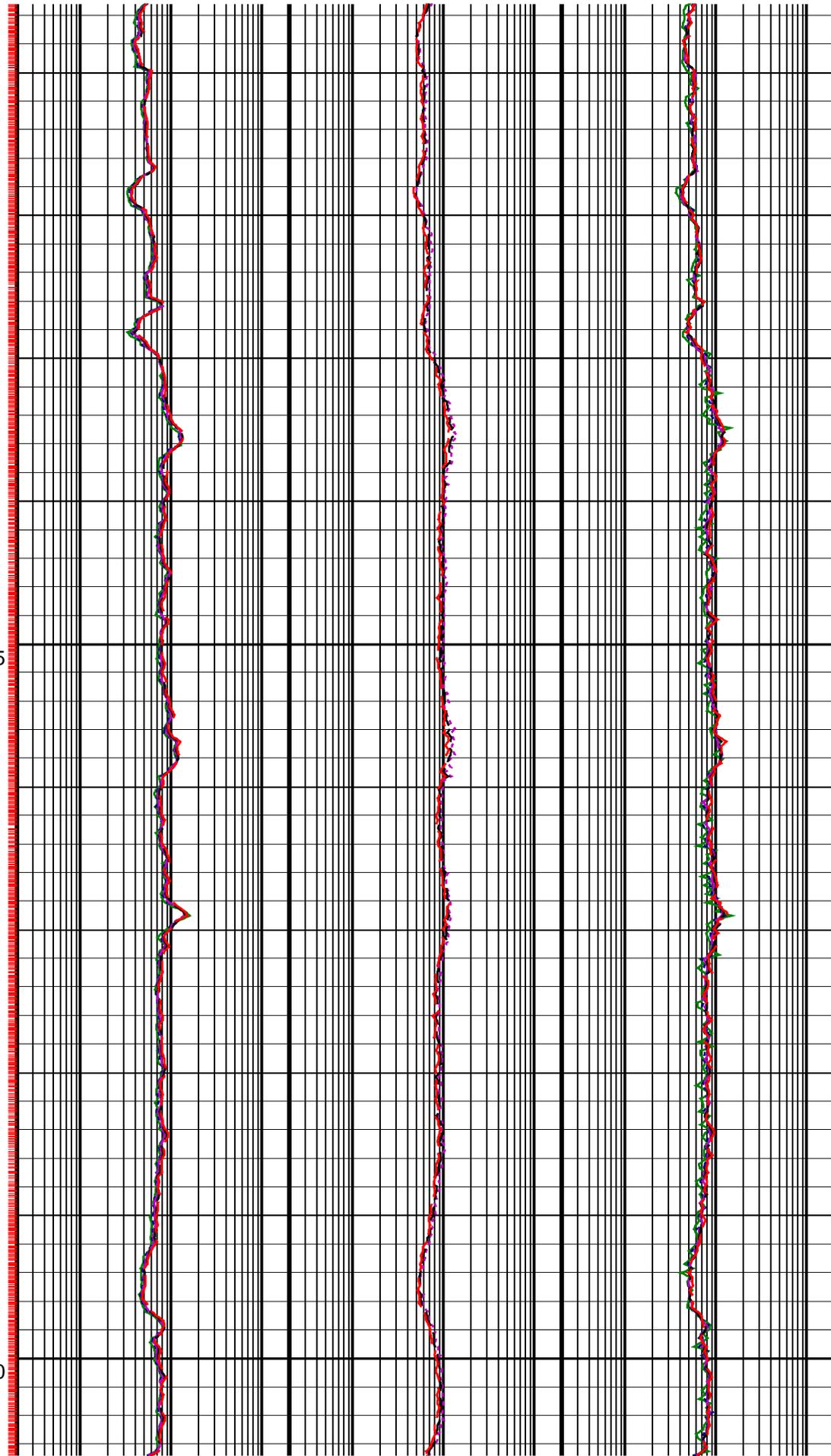
2650

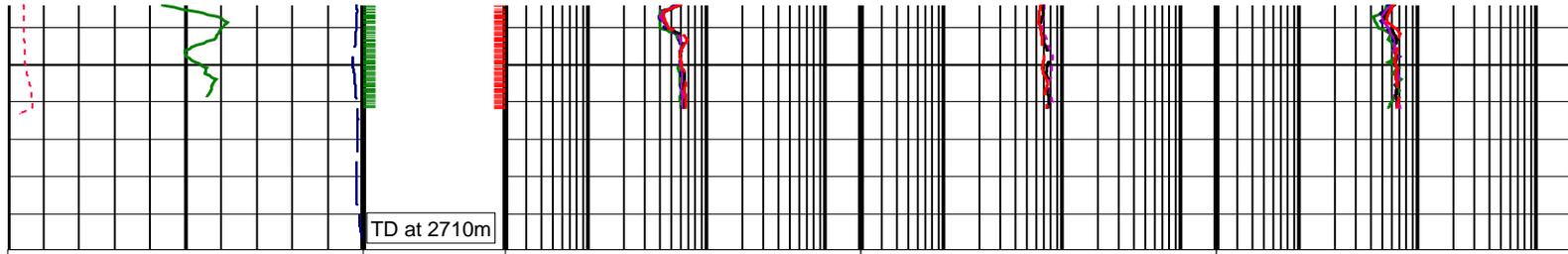




2675

2700





ARC Gamma Ray (GR_ARC) 0 (GAPI) 200	ARC Non-BHCorr Phase-Shift Resistivity 16-in. at 2 MHz (P16H_UNC) 0.2 (OHMM) 200	ARC Non-BHCorr Attenuation Resistivity 28-in. at 2 MHz (A28H_UNC) 0.2 (OHMM) 200	ARC Non-BHCorr Phase-Shift Resistivity 16-in. at 400 KHz (P16L_UNC) 0.2 (OHMM) 200
ARC Resistivity Time After Bit (TAB_ARC_RES) 0 (HR) 10	ARC Non-BHCorr Phase-Shift Resistivity 22-in. at 2 MHz (P22H_UNC) 0.2 (OHMM) 200	ARC Non-BHCorr Attenuation Resistivity 34-in. at 2 MHz (A34H_UNC) 0.2 (OHMM) 200	ARC Non-BHCorr Phase-Shift Resistivity 22-in. at 400 KHz (P22L_UNC) 0.2 (OHMM) 200
Rate of Penetration, Averaged over Last 5ft (ROP5_RM) 500 (M/HR) 0	ARC Non-BHCorr Phase-Shift Resistivity 28-in. at 2 MHz (P28H_UNC) 0.2 (OHMM) 200	ARC Non-BHCorr Attenuation Resistivity 40-in. at 2 MHz (A40H_UNC) 0.2 (OHMM) 200	ARC Non-BHCorr Phase-Shift Resistivity 28-in. at 400 KHz (P28L_UNC) 0.2 (OHMM) 200
	ARC Non-BHCorr Phase-Shift Resistivity 34-in. at 2 MHz (P34H_UNC) 0.2 (OHMM) 200		ARC Non-BHCorr Phase-Shift Resistivity 34-in. at 400 KHz (P34L_UNC) 0.2 (OHMM) 200
	ARC Non-BHCorr Phase-Shift Resistivity 40-in. at 2 MHz (P40H_UNC) 0.2 (OHMM) 200		ARC Non-BHCorr Phase-Shift Resistivity 40-in. at 400 KHz (P40L_UNC) 0.2 (OHMM) 200

PIP SUMMARY

- └ ARC Gamma Ray Samples
- └ ARC Resistivity Samples

IDEAL Version: ID6_1C_10
IDF

ARC5_675 id6_1c_03 MWD_10 id6_1c_03

6.75-in. Array Resistivity Compensated / Equipment Identification

Primary Equipment:
Tool Name and Serial Number
ARC675 Calibration Status

ARC - 675 #087
OK

Master: 25-APR-01

6.75-in. Array Resistivity Compensated Calibration

Resistivity: Air

Phase	Phase-Shift T1	DEG	Value	Phase	Phase-Shift T2	DEG	Value	Phase	Phase-Shift T3	DEG	Value
Master	0.1000		-0.2200	Master	0.1000		0.5200	Master	0.1000		-0.3600
	-3.900 (Minimum)				-3.900 (Minimum)				-3.900 (Minimum)		
	0.1000 (Nominal)				0.1000 (Nominal)				0.1000 (Nominal)		
			4.100 (Maximum)				4.100 (Maximum)				4.100 (Maximum)
Phase	Phase-Shift T4	DEG	Value	Phase	Phase-Shift T5	DEG	Value	Phase	Phase-Shift T1 at 400KHz	DEG	Value
Master	0.1000		0.4200	Master	0.1000		-0.4200	Master	0.1000		-0.5800
	-3.900 (Minimum)				-3.900 (Minimum)				-3.900 (Minimum)		
	0.1000 (Nominal)				0.1000 (Nominal)				0.1000 (Nominal)		
			4.100 (Maximum)				4.100 (Maximum)				4.100 (Maximum)

(Minimum)	(Nominal)	(Maximum)	(Minimum)	(Nominal)	(Maximum)	(Minimum)	(Nominal)	(Maximum)			
Phase	Phase-Shift T2 at 400KHz	DEG	Value	Phase	Phase-Shift T3 at 400KHz	DEG	Value	Phase	Phase-Shift T4 at 400KHz	DEG	Value
Master			0.6400	Master			-0.5800	Master			0.6400
-3.900	0.1000	4.100		-3.900	0.1000	4.100		-3.900	0.1000	4.100	
(Minimum)	(Nominal)	(Maximum)		(Minimum)	(Nominal)	(Maximum)		(Minimum)	(Nominal)	(Maximum)	
Phase	Phase-Shift T5 at 400KHz	DEG	Value								
Master			-0.5500								
-3.900	0.1000	4.100									
(Minimum)	(Nominal)	(Maximum)									

Master: 25-APR-01

6.75-in. Array Resistivity Compensated Calibration

Resistivity: Air

Phase	Attenuation T1	DB	Value	Phase	Attenuation T2	DB	Value	Phase	Attenuation T3	DB	Value
Master			8.550	Master			6.485	Master			5.159
6.500	8.500	10.50		4.500	6.500	8.500		2.500	4.500	6.500	
(Minimum)	(Nominal)	(Maximum)		(Minimum)	(Nominal)	(Maximum)		(Minimum)	(Nominal)	(Maximum)	
Phase	Attenuation T4	DB	Value	Phase	Attenuation T5	DB	Value	Phase	Attenuation T1 at 400KHz	DB	Value
Master			4.329	Master			3.671	Master			8.510
2.600	4.600	6.600		1.600	3.600	5.600		6.500	8.500	10.50	
(Minimum)	(Nominal)	(Maximum)		(Minimum)	(Nominal)	(Maximum)		(Minimum)	(Nominal)	(Maximum)	
Phase	Attenuation T2 at 400KHz	DB	Value	Phase	Attenuation T3 at 400KHz	DB	Value	Phase	Attenuation T4 at 400KHz	DB	Value
Master			6.470	Master			5.110	Master			4.360
4.500	6.500	8.500		2.500	4.500	6.500		2.600	4.600	6.600	
(Minimum)	(Nominal)	(Maximum)		(Minimum)	(Nominal)	(Maximum)		(Minimum)	(Nominal)	(Maximum)	
Phase	Attenuation T5 at 400KHz	DB	Value								
Master			3.670								
1.600	3.600	5.600									
(Minimum)	(Nominal)	(Maximum)									

Master: 25-APR-01

6.75-in. Array Resistivity Compensated Calibration

Gamma Ray: Blanket

Phase	Gamma ray factor (equals Calibration Gain multiplied by API Gain Factor)	CPS	Value
Master			5.237
	3.840	4.800	6.000
	(Minimum)	(Nominal)	(Maximum)

ANADRILL

SCHLUMBERGER

Survey report 24-May-2001 17:52:28 Page 1 of 4

Client.....: Woodside Energy Ltd.
Field.....: Otway Basin

Well.....: Thylacine-1
API number.....:
Engineer.....: A.Strahan & L.Muskett

STATE.....: Tasmania

Spud date.....: 5-May-01
Last survey date.....: 24-May-01
Total accepted surveys...: 71
MD of first survey.....: 0.00 m
MD of last survey.....: 2710.00 m

----- Survey calculation methods-----
Method for positions.....: Minimum curvature
Method for DLS.....: Mason & Taylor

----- Depth reference -----
Permanent datum.....: Least Astronomical Tide
Depth reference.....: Driller's Pipe Tally
GL above permanent.....: -101.40 m
KB above permanent.....: 25.00 m
DF above permanent.....: 25.00 m

----- Vertical section origin-----
Latitude (+N/S-).....: 0.00 m
Departure (+E/W-).....: 0.00 m

----- Platform reference point-----
Latitude (+N/S-).....: 0.00 m
Departure (+E/W-).....: 0.00 m

----- Geomagnetic data -----
Magnetic model.....: BGGM version 2000
Magnetic date.....: 10-May-2001
Magnetic field strength..: 1224.35 HCNT
Magnetic dec (+E/W-).....: 11.08 degrees
Magnetic dip.....: -70.40 degrees

----- MWD survey Reference Criteria -----
Reference G.....: 1000.12 mGal
Reference H.....: 1224.35 HCNT
Reference Dip.....: -70.40 degrees
Tolerance of G.....: (+/-) 2.50 mGal
Tolerance of H.....: (+/-) 6.00 HCNT
Tolerance of Dip.....: (+/-) 0.45 degrees

----- Corrections -----
Magnetic dec (+E/W-).....: 11.08 degrees
Grid convergence (+E/W-)..: 1.20 degrees

Latitude (+N/S-).....: 0.00 m
 Departure (+E/W-).....: 0.00 m
 Azimuth from rotary table to target: 0.00 degrees

Magnetic dec (+E/W-).....: 11.08 degrees
 Grid convergence (+E/W-)..: 1.20 degrees
 Total az corr (+E/W-)....: 9.88 degrees
 (Total az corr = magnetic dec - grid conv)
 Sag applied (Y/N).....: No degree: 0.00

[(c)2001 Anadrill IDEAL ID6_1C_10]
 ANADRILL SCHLUMBERGER Survey Report

24-May-2001 17:52:28

Page 2 of 4

Seq #	Measured depth (m)	Incl angle (deg)	Azimuth angle (deg)	Course length (m)	TVD depth (m)	Vertical section (m)	Displ +N/S- (m)	Displ +E/W- (m)	Total displ (m)	At Azim (deg)	DLS (deg/10m)	Srvy tool type	Tool qual type
1	0.00	0.00	0.00	0.00	0.00	-2.50	-2.50	6.30	6.78	111.64	0.00	TIP	-
2	44.00	0.50	184.05	44.00	44.00	-2.69	-2.69	6.29	6.84	113.18	0.11	EMS	-
3	76.00	0.94	188.10	32.00	76.00	-3.09	-3.09	6.24	6.96	116.35	0.14	EMS	-
4	104.00	0.46	145.02	28.00	103.99	-3.41	-3.41	6.27	7.14	118.53	0.24	EMS	-
5	132.00	0.87	102.96	28.00	131.99	-3.55	-3.55	6.54	7.44	118.48	0.22	EMS	-
6	162.00	0.69	81.11	30.00	161.99	-3.57	-3.57	6.94	7.81	117.23	0.11	EMS	-
7	190.00	0.89	169.39	28.00	189.99	-3.76	-3.76	7.15	8.08	117.74	0.40	EMS	-
8	217.00	0.71	280.86	27.00	216.99	-3.94	-3.94	7.02	8.05	119.26	0.49	EMS	-
9	244.00	0.79	174.59	27.00	243.99	-4.09	-4.09	6.88	8.00	120.73	0.44	EMS	-
10	271.00	0.75	177.81	27.00	270.98	-4.45	-4.45	6.90	8.21	122.82	0.02	EMS	-
11	298.00	0.92	175.72	27.00	297.98	-4.84	-4.84	6.93	8.45	124.97	0.06	EMS	-
12	327.00	0.99	178.06	29.00	326.98	-5.33	-5.33	6.95	8.76	127.46	0.03	EMS	-
13	356.00	1.05	177.33	29.00	355.97	-5.84	-5.84	6.97	9.10	129.96	0.02	EMS	-
14	385.00	1.09	179.22	29.00	384.97	-6.38	-6.38	6.99	9.46	132.41	0.02	EMS	-
15	415.00	0.98	167.44	30.00	414.96	-6.92	-6.92	7.05	9.88	134.47	0.08	EMS	-
16	444.00	0.87	182.37	29.00	443.96	-7.38	-7.38	7.09	10.24	136.14	0.09	EMS	-
17	473.00	0.99	184.78	29.00	472.95	-7.85	-7.85	7.06	10.56	138.03	0.04	EMS	-
18	502.00	0.99	134.86	29.00	501.95	-8.28	-8.28	7.22	10.98	138.91	0.29	EMS	-
19	531.00	0.84	250.56	29.00	530.95	-8.52	-8.52	7.20	11.16	139.83	0.53	EMS	-
20	560.00	0.67	325.84	29.00	559.95	-8.46	-8.46	6.90	10.91	140.78	0.32	EMS	-
21	589.00	0.80	318.39	29.00	588.94	-8.16	-8.16	6.67	10.54	140.74	0.06	EMS	-
22	617.00	0.91	323.74	28.00	616.94	-7.84	-7.84	6.41	10.13	140.72	0.05	EMS	-
23	646.00	1.00	319.58	29.00	645.94	-7.46	-7.46	6.11	9.64	140.68	0.04	EMS	-
24	675.00	1.07	323.51	29.00	674.93	-7.05	-7.05	5.78	9.12	140.63	0.03	EMS	-
25	704.00	0.98	313.42	29.00	703.93	-6.66	-6.66	5.44	8.60	140.75	0.07	EMS	-
26	733.00	0.93	313.01	29.00	732.92	-6.33	-6.33	5.09	8.12	141.19	0.02	EMS	-
27	752.00	0.89	310.74	19.00	751.92	-6.13	-6.13	4.87	7.83	141.55	0.03	EMS	-
28	781.00	0.82	277.05	29.00	780.92	-5.96	-5.96	4.49	7.46	142.99	0.17	EMS	-
29	812.00	0.62	256.03	31.00	811.92	-5.97	-5.97	4.11	7.25	145.47	0.11	EMS	-
30	843.00	0.82	261.69	31.00	842.91	-6.04	-6.04	3.72	7.10	148.35	0.07	EMS	-

[(c)2001 Anadrill IDEAL ID6_1C_10]
 ANADRILL SCHLUMBERGER Survey Report

24-May-2001 17:52:28

Page 3 of 4

Seq #	Measured depth (m)	Incl angle (deg)	Azimuth angle (deg)	Course length (m)	TVD depth (m)	Vertical section (m)	Displ +N/S- (m)	Displ +E/W- (m)	Total displ (m)	At Azim (deg)	DLS (deg/10m)	Srvy tool type	Tool qual type
31	874.00	0.63	227.91	31.00	873.91	-6.19	-6.19	3.38	7.05	151.37	0.15	EMS	-
32	905.00	0.49	276.90	31.00	904.91	-6.29	-6.29	3.12	7.02	153.60	0.16	EMS	-
33	936.00	0.55	254.16	31.00	935.91	-6.31	-6.31	2.85	6.92	155.73	0.07	EMS	-
34	967.00	0.59	253.41	31.00	966.91	-6.40	-6.40	2.55	6.89	158.27	0.01	EMS	-
35	998.00	0.53	260.69	31.00	997.91	-6.47	-6.47	2.26	6.85	160.77	0.03	EMS	-
36	1029.00	0.66	224.81	31.00	1028.90	-6.62	-6.62	1.99	6.91	163.28	0.12	EMS	-
37	1060.00	0.63	259.62	31.00	1059.90	-6.77	-6.77	1.69	6.98	165.95	0.12	EMS	-
38	1091.00	1.16	280.21	31.00	1090.90	-6.75	-6.75	1.22	6.86	169.77	0.20	EMS	-
39	1122.00	1.43	291.05	31.00	1121.89	-6.55	-6.55	0.55	6.58	175.22	0.12	EMS	-
40	1153.00	1.71	172.79	31.00	1152.88	-6.87	-6.87	0.25	6.88	177.96	0.87	EMS	-
41	1184.00	0.81	292.56	31.00	1183.88	-7.25	-7.25	0.10	7.25	179.20	0.72	EMS	-
42	1215.00	0.85	272.56	31.00	1214.88	-7.15	-7.15	-0.33	7.16	182.65	0.09	EMS	-
43	1246.00	0.88	281.83	31.00	1245.87	-7.10	-7.10	-0.79	7.14	186.38	0.05	EMS	-
44	1277.00	0.91	283.50	31.00	1276.87	-6.99	-6.99	-1.27	7.10	190.27	0.01	EMS	-
45	1308.00	0.78	289.48	31.00	1307.87	-6.86	-6.86	-1.70	7.07	193.95	0.05	EMS	-
46	1339.00	0.84	303.25	31.00	1338.86	-6.67	-6.67	-2.09	6.99	197.43	0.07	EMS	-
47	1370.00	0.89	301.40	31.00	1369.86	-6.42	-6.42	-2.49	6.88	201.20	0.02	EMS	-
48	1401.00	0.84	303.67	31.00	1400.86	-6.16	-6.16	-2.88	6.81	205.07	0.02	EMS	-
49	1432.00	0.93	306.14	31.00	1431.85	-5.89	-5.89	-3.28	6.74	209.08	0.03	EMS	-
50	1463.00	0.94	323.43	31.00	1462.85	-5.54	-5.54	-3.63	6.62	213.25	0.09	EMS	-
51	1494.00	1.13	303.89	31.00	1493.84	-5.16	-5.16	-4.04	6.55	218.01	0.13	EMS	-
52	1525.00	1.18	302.57	31.00	1524.84	-4.82	-4.82	-4.56	6.64	223.40	0.02	EMS	-
53	1556.00	0.72	334.98	31.00	1555.83	-4.47	-4.47	-4.91	6.64	227.67	0.22	EMS	-
54	1587.00	0.73	346.84	31.00	1586.83	-4.10	-4.10	-5.04	6.50	230.83	0.05	EMS	-
55	1618.00	1.07	326.99	31.00	1617.83	-3.67	-3.67	-5.24	6.40	235.00	0.15	EMS	-
56	1649.00	0.80	349.84	31.00	1648.82	-3.21	-3.21	-5.44	6.31	239.41	0.15	EMS	-
57	1680.00	0.91	349.60	31.00	1679.82	-2.76	-2.76	-5.52	6.17	243.44	0.04	EMS	-
58	1711.00	1.03	355.10	31.00	1710.81	-2.24	-2.24	-5.59	6.02	248.17	0.05	EMS	-
59	1742.00	0.90	3.57	31.00	1741.81	-1.72	-1.72	-5.60	5.85	252.93	0.06	EMS	-
60	1773.00	1.17	5.03	31.00	1772.80	-1.16	-1.16	-5.55	5.67	258.21	0.09	EMS	-

[(c)2001 Anadrill IDEAL ID6_1C_10]

Seq #	Measured depth (m)	Incl angle (deg)	Azimuth angle (deg)	Course length (m)	TVD depth (m)	Vertical section (m)	Displ +N/S- (m)	Displ +E/W- (m)	Total displ (m)	At Azim (deg)	DLS (deg/10m)	Srvy tool type	Tool qual type
61	1804.00	1.63	12.01	31.00	1803.80	-0.41	-0.41	-5.43	5.45	265.65	0.16	EMS	-
62	1835.00	1.88	11.25	31.00	1834.78	0.52	0.52	-5.24	5.27	275.63	0.08	EMS	-
63	1888.38	2.09	27.56	53.38	1888.13	2.24	2.24	-4.62	5.13	295.85	0.11	MWD	6-axis
64	1973.18	2.40	17.34	84.80	1972.86	5.30	5.30	-3.38	6.29	327.52	0.06	MWD	6-axis
65	2059.60	2.97	20.52	86.42	2059.19	9.13	9.13	-2.05	9.36	347.33	0.07	MWD	6-axis
66	2145.69	2.46	21.36	86.09	2145.18	12.94	12.94	-0.60	12.95	357.36	0.06	MWD	6-axis
67	2233.45	2.18	23.26	87.76	2232.87	16.23	16.23	0.75	16.24	2.64	0.03	MWD	6-axis
68	2318.15	1.83	30.40	84.70	2317.52	18.87	18.87	2.07	18.99	6.25	0.05	MWD	6-axis
69	2390.75	1.50	32.45	72.60	2390.09	20.67	20.67	3.16	20.91	8.70	0.05	MWD	6-axis
70	2447.71	1.48	41.38	56.96	2447.03	21.85	21.85	4.05	22.23	10.50	0.04	MWD	6-axis
71	2710.00	1.48	41.38	262.29	2709.23	26.94	26.94	8.53	28.26	17.57	0.00	MWD	PROJ

Company: Woodside Energy Limited

Well: Thylacine-1 Exploration

Field: Permit T/30P

Rig: Ocean Bounty

State: Tasmania

VISION Resistivity – 2MHz & 400KHz

IDEAL services from Anadrill

Measured Depth
 Scale 1:200

