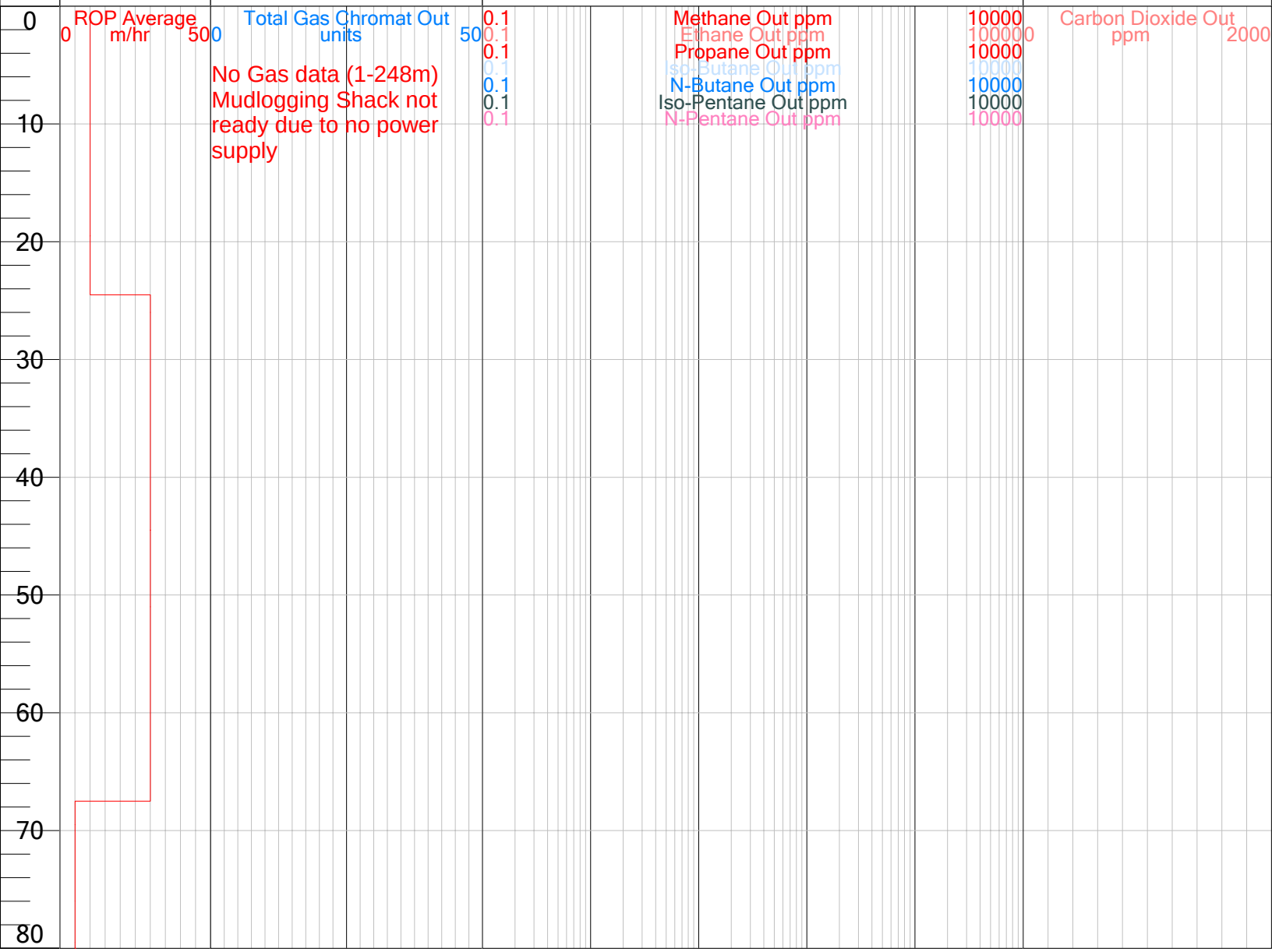
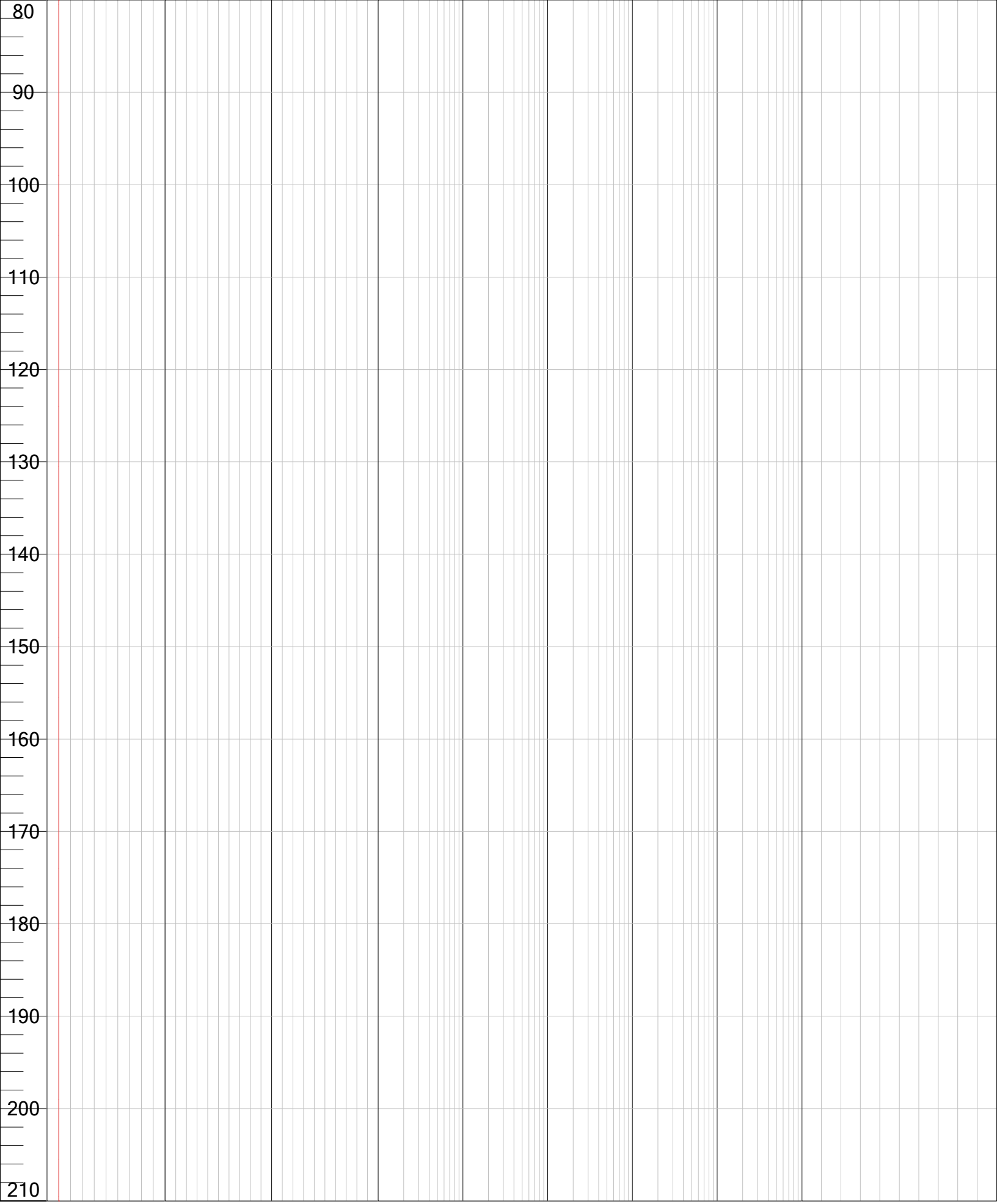
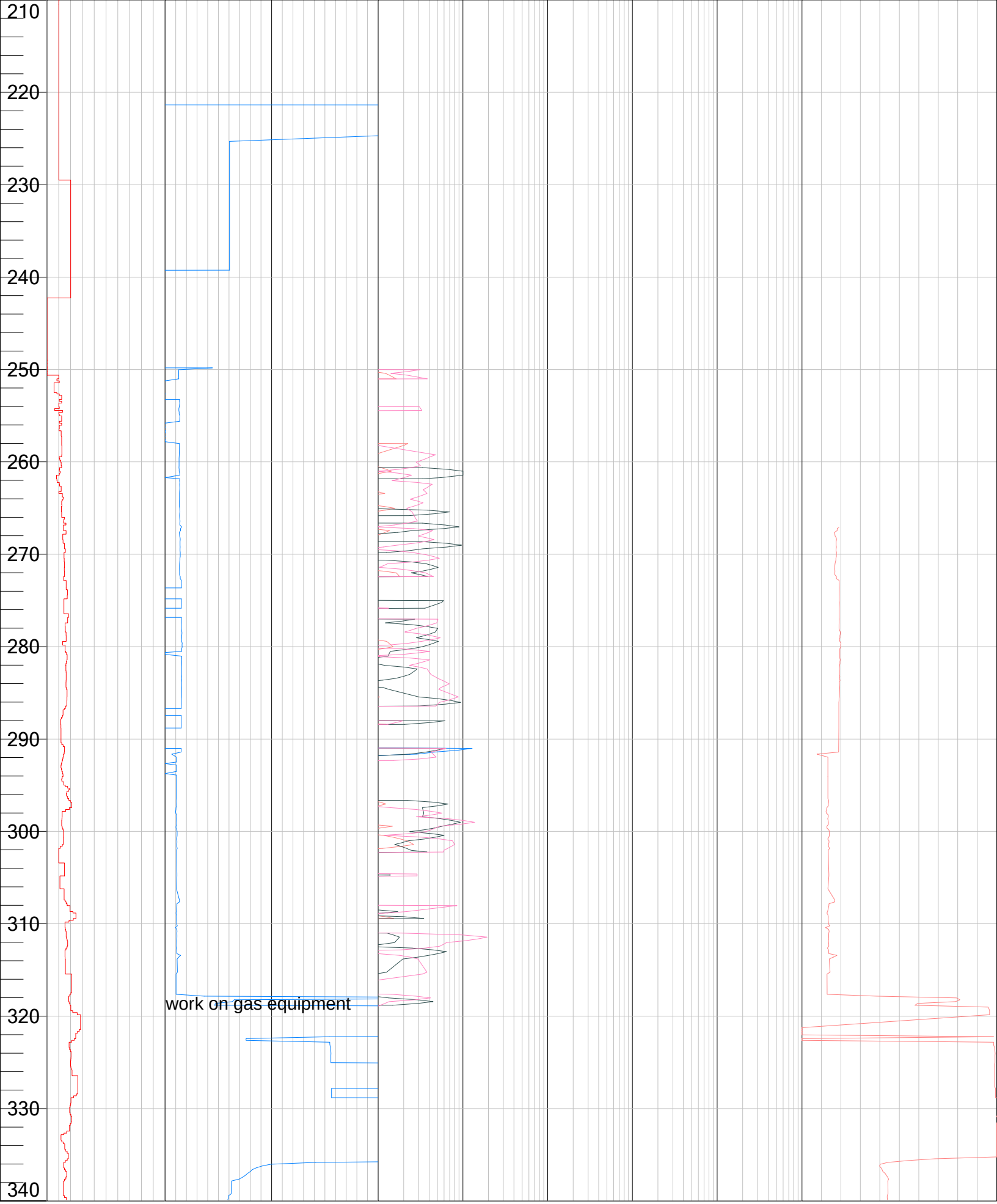
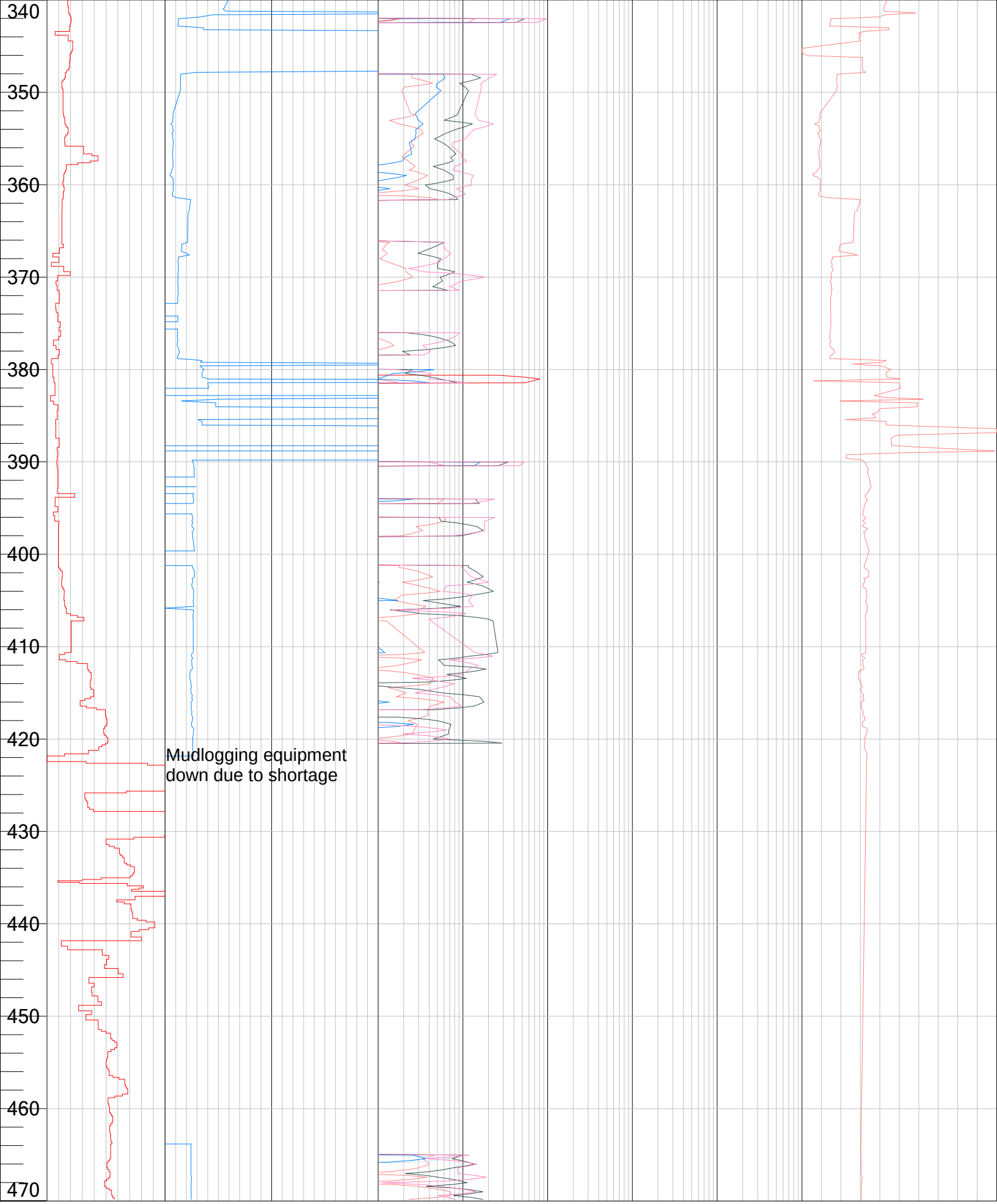
CBM93-004

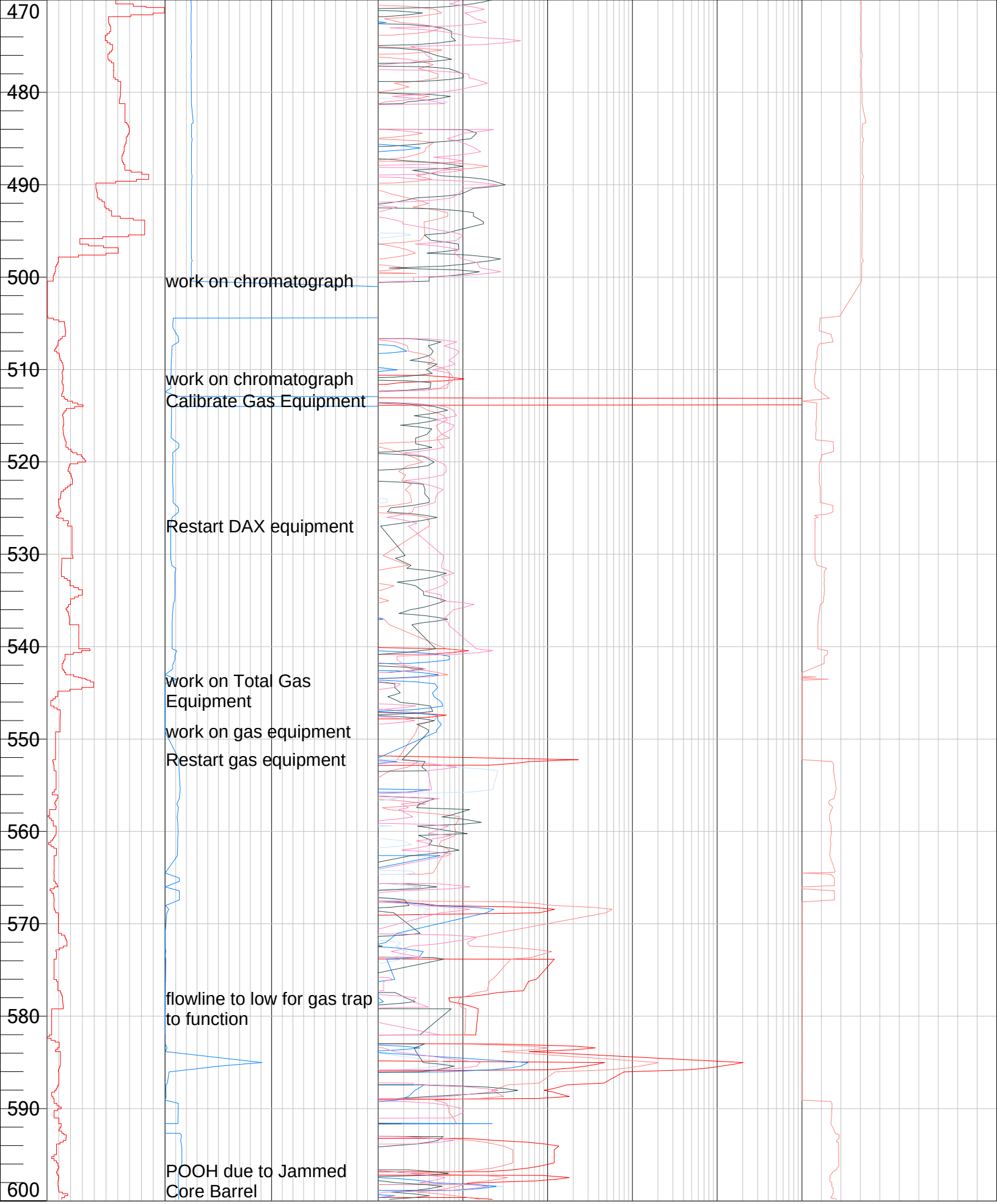
Depth	ROP Average	Total Gas Chromat	CHROMATOGRAPH			Carbon Dioxide
	0 m/hr 50	0 units 50	Methane			0 ppm 2000
			0.100	ppm	10000.000	
			Ethane			
			0.100	ppm	10000.000	
			Propane			
			0.100	ppm	10000.000	
			Iso-Butane			
			0.100	ppm	10000.000	
			N-Butane			
			0.100	ppm	10000.000	
			Iso-Pentane			
			0.100	ppm	10000.000	
			N-Pentane			
			0.100	ppm	10000.000	

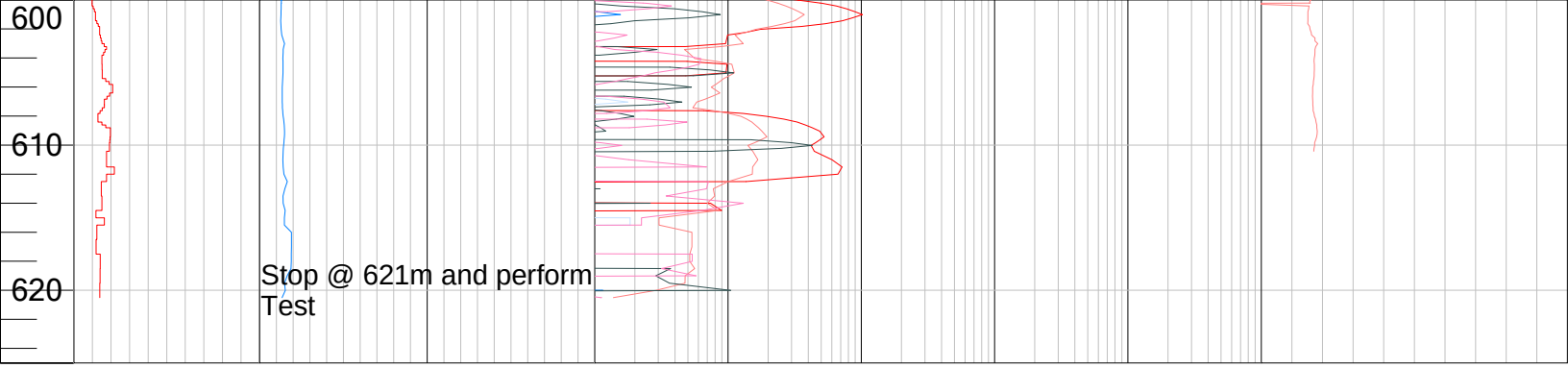



80
90
100
110
120
130
140
150
160
170
180
190
200
210


210
220
230
240
250
260
270
280
290
300
310
320
330
340
work on gas equipment


340
350
360
370
380
390
400
410
420
430
440
450
460
470
Mudlogging equipment
down due to shortage


470
480
490
500
510
520
530
540
550
560
570
580
590
600
work on chromatograph
work on chromatograph
Calibrate Gas Equipment
Restart DAX equipment
work on Total Gas Equipment
work on gas equipment
Restart gas equipment
flowline to low for gas trap to function
POOH due to Jammed Core Barrel


600
610
620
Stop @ 621m and perform
Test