



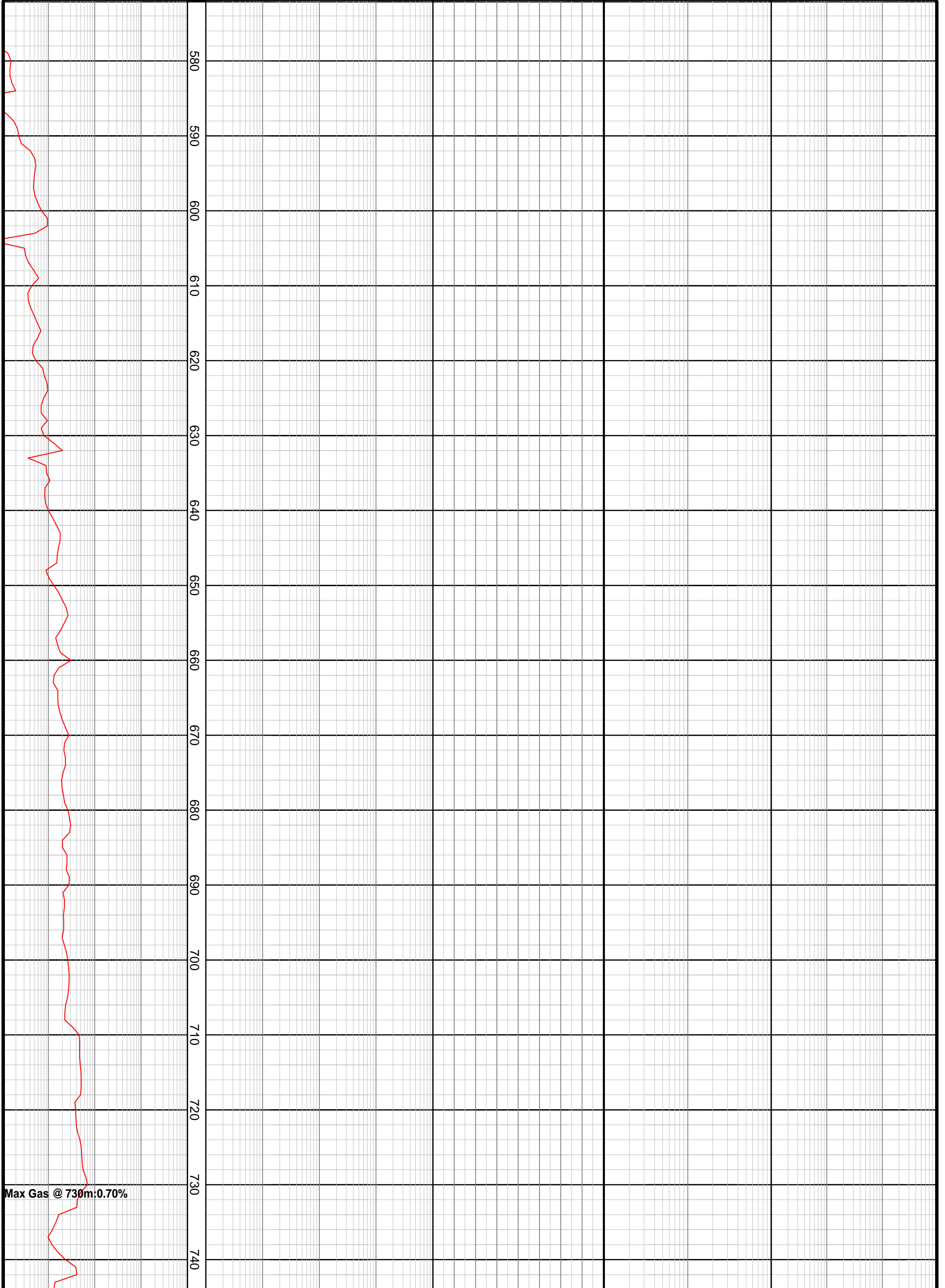
Company : OMV
 Well : Baleen-4
 Interval : 572.00 - 2297.27 meters
 Created : 30/08/2005 9:22:01 AM

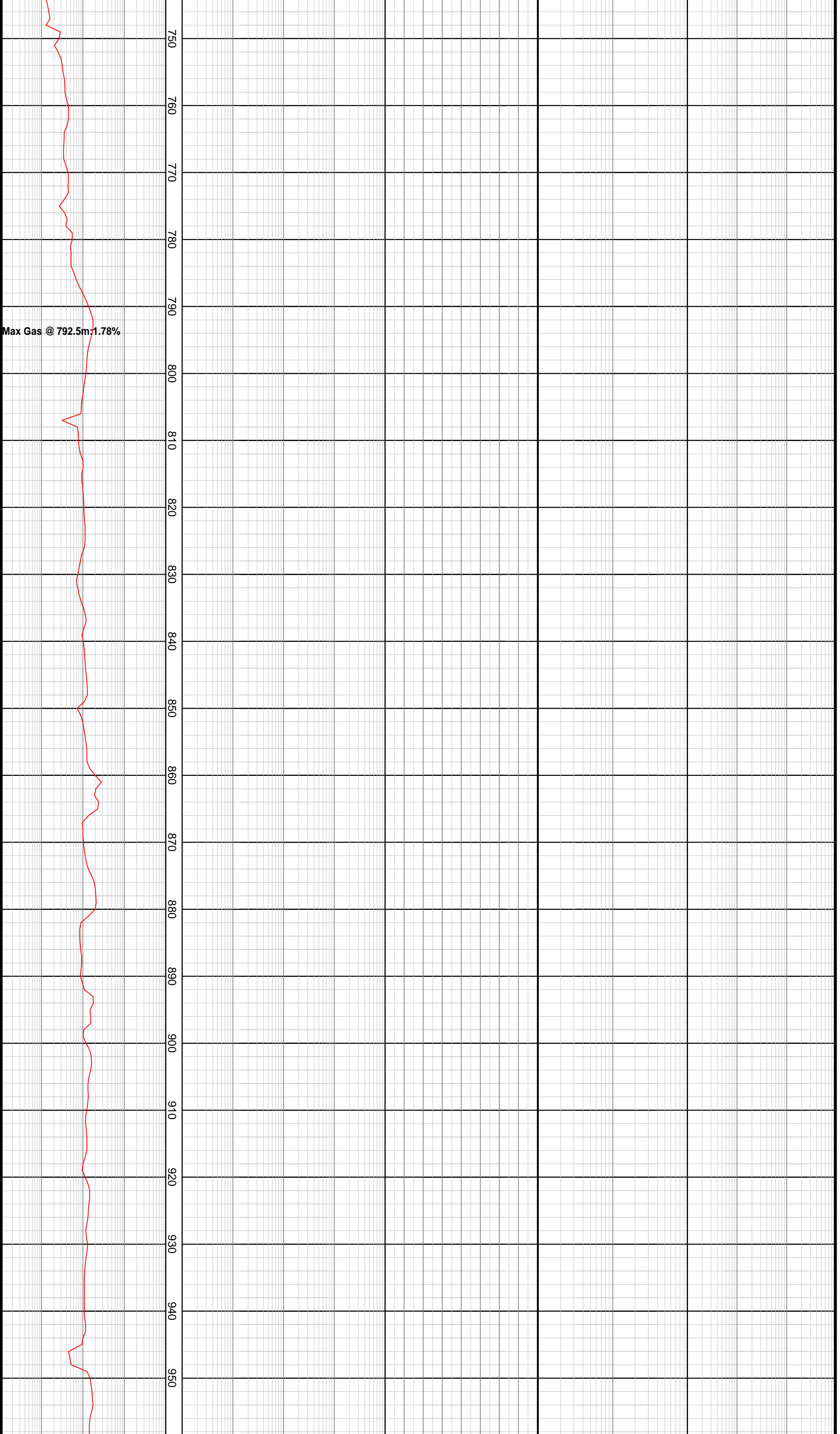


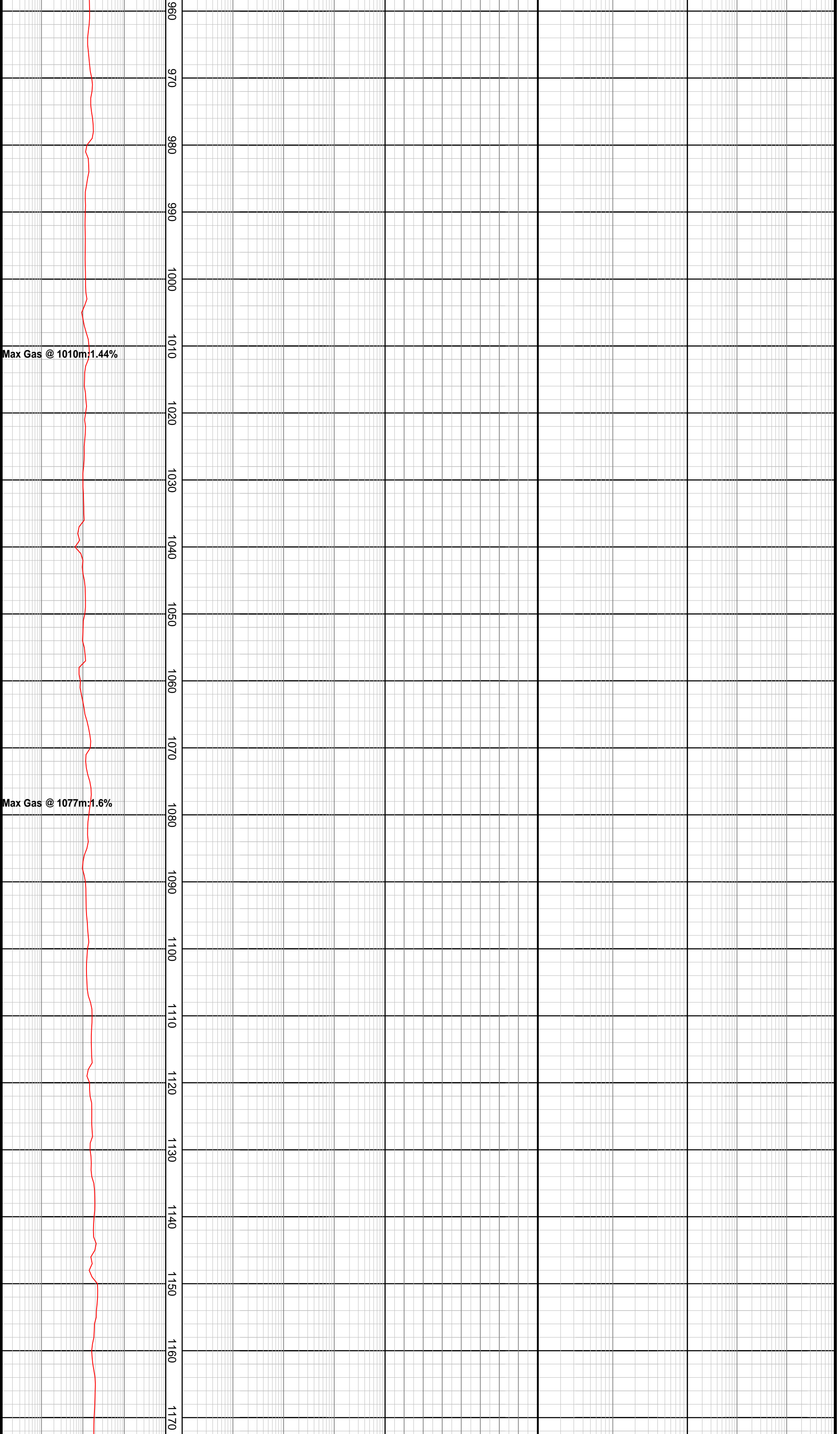
INTEQ

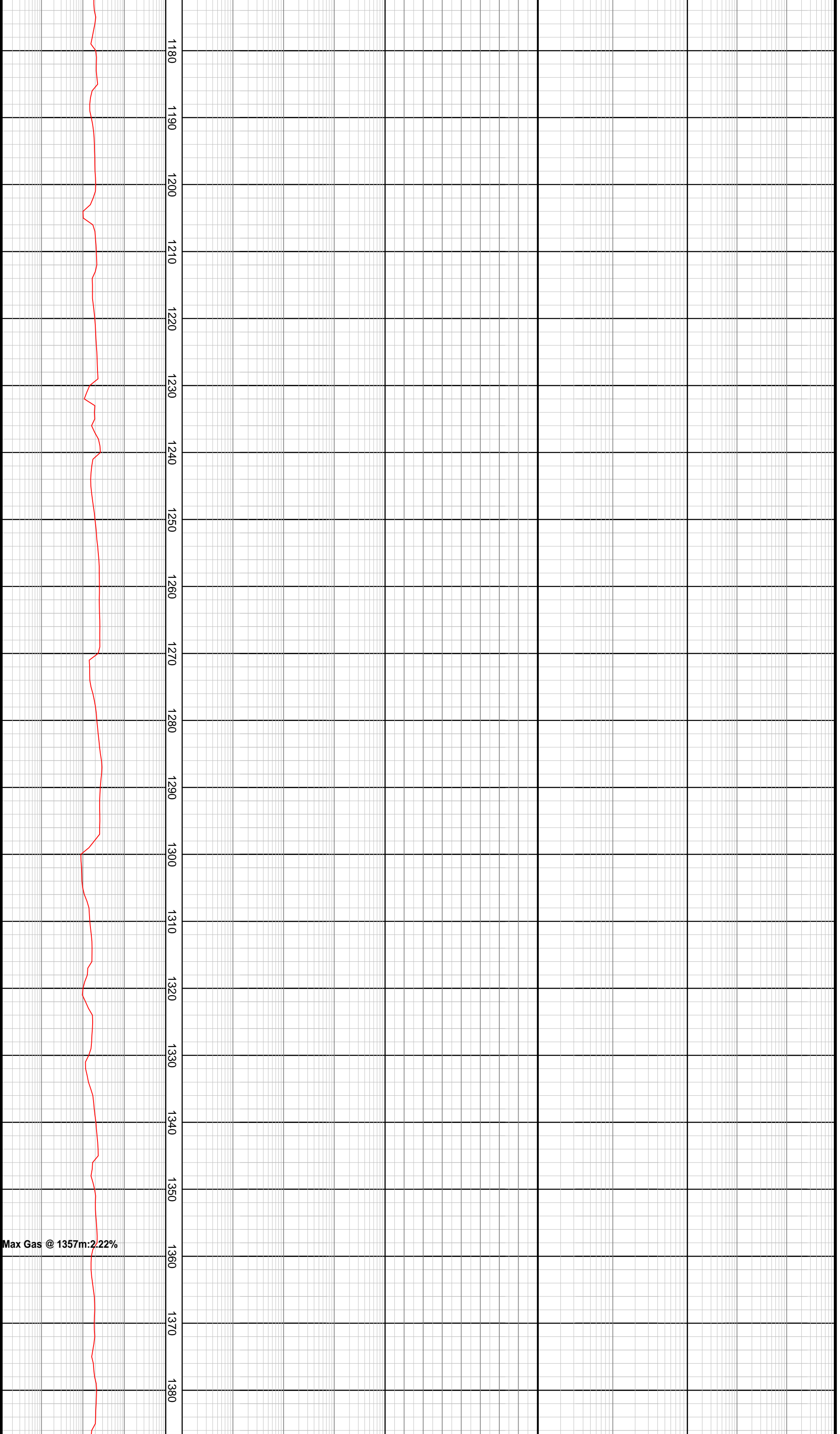
GAS RATIO PLOT

Total Gas DITCH GAS	MD meters 1:500	Chromatograph Data				OCQ				Ratios		C1 Ratios				
		C1 ppm	C2 ppm	C3 ppm	iC4 ppm	nC4 ppm	iC5 ppm	nC5 ppm	Unitless	LHR	GWR	C1C2	C1C3	C1C4	C1C5	
0.1 1 10 100 %		10	10	10	10	10	10	10	0.5 1 1.5 2 2.5 3 3.5 4	1	100	1	1000	1000	1000	1000
		100	1000	10000	100000											

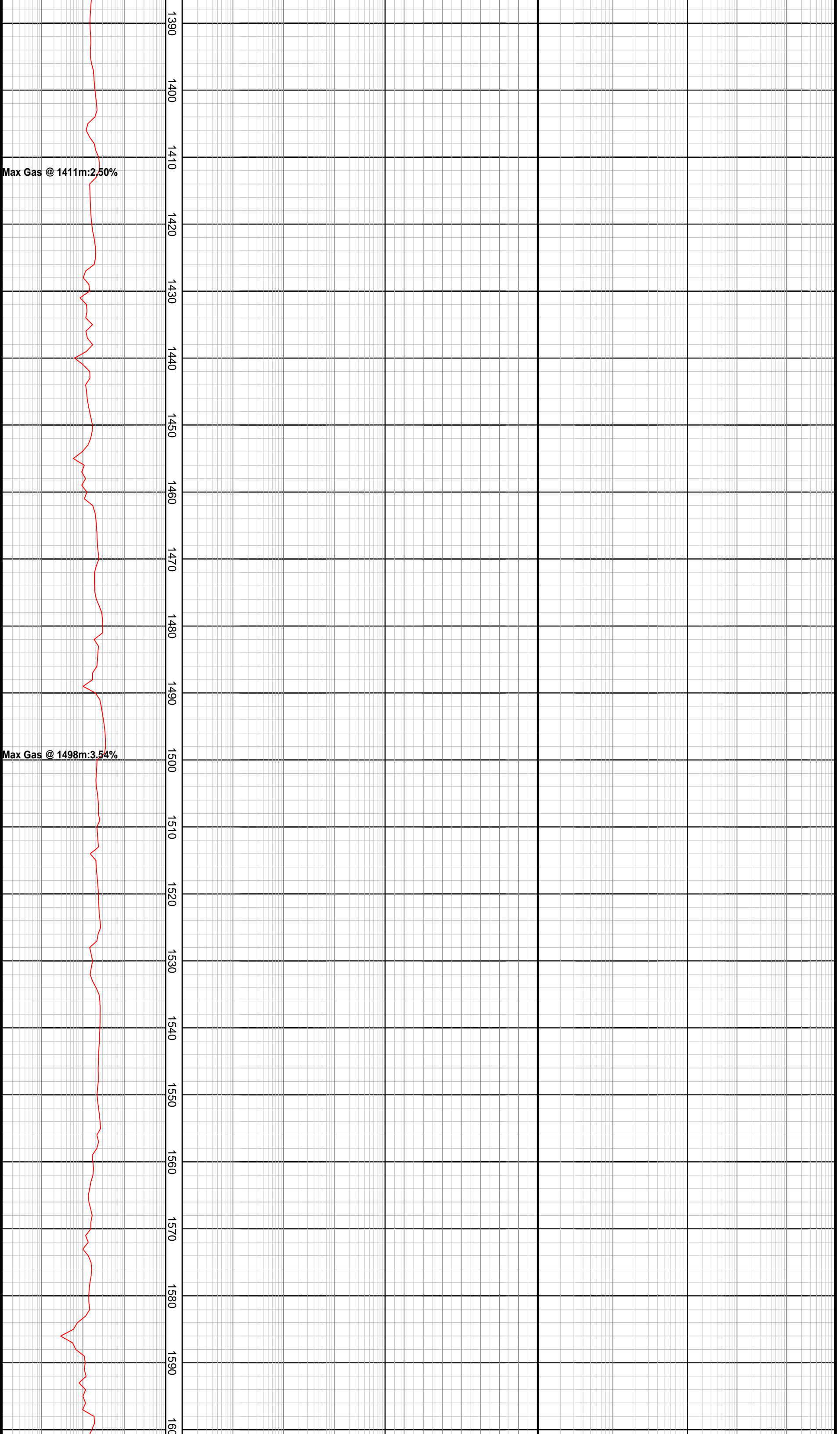


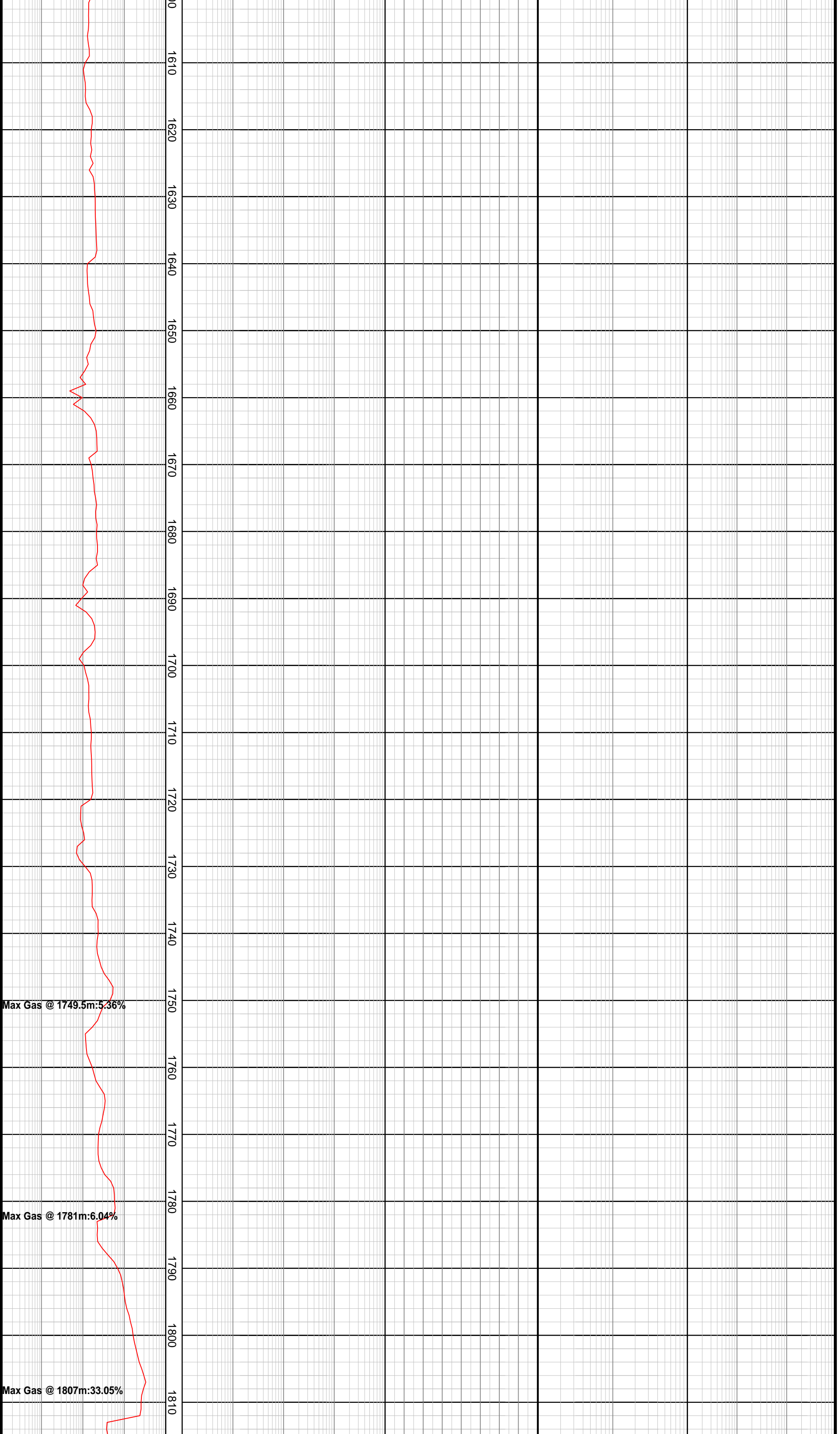






Max Gas @ 1357m:2.22%

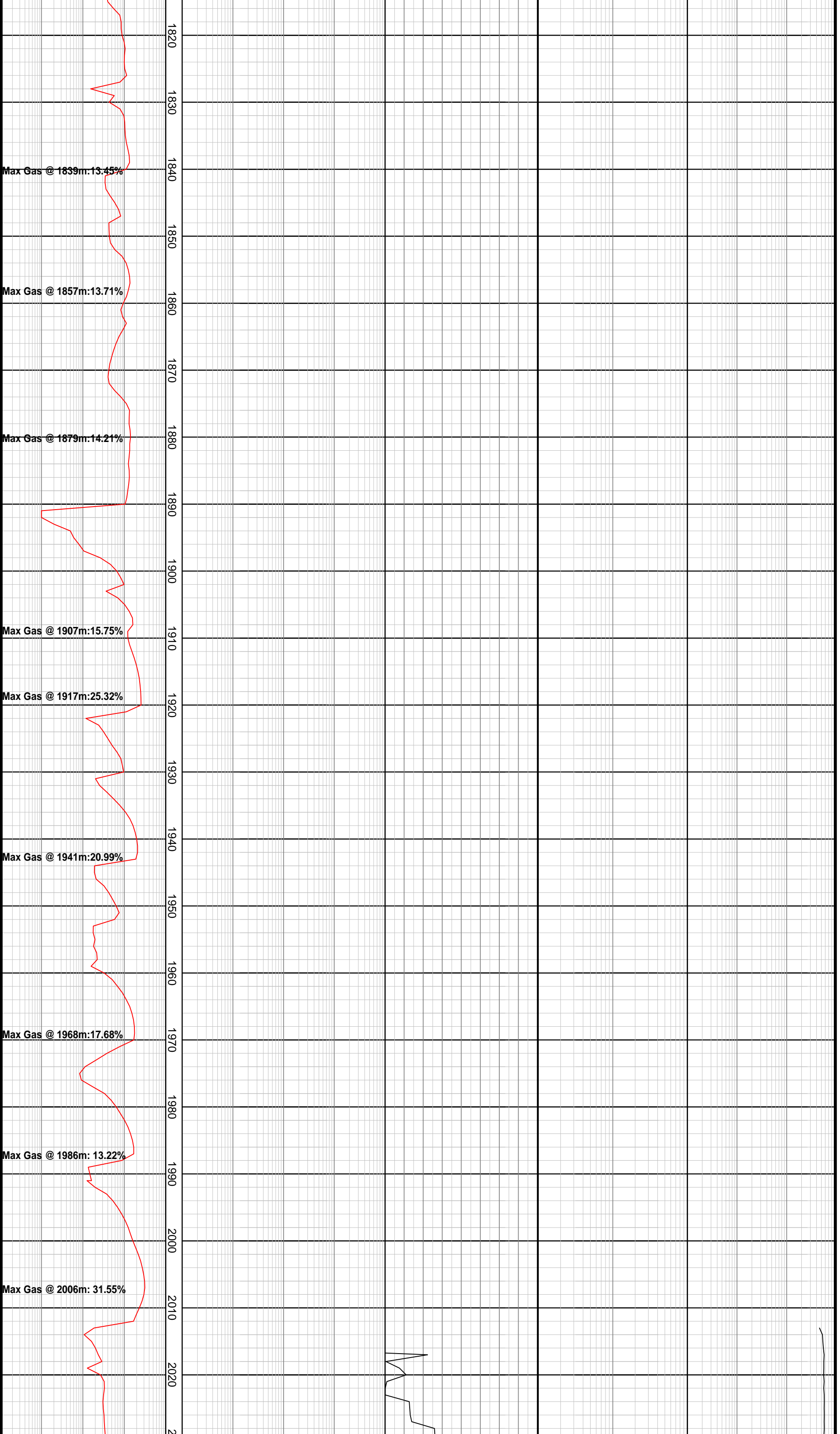




Max Gas @ 1749.5m:5.36%

Max Gas @ 1781m:6.04%

Max Gas @ 1807m:33.05%

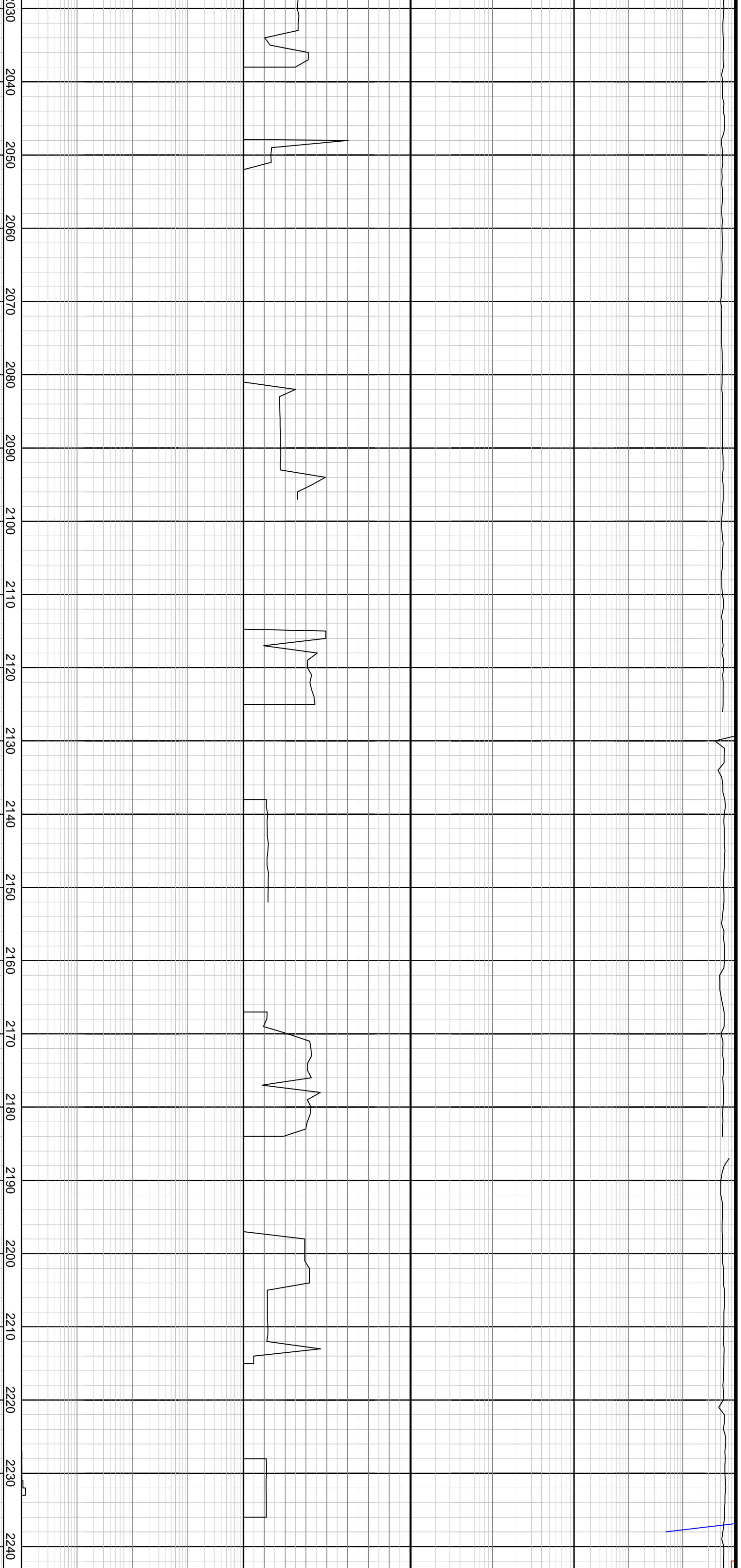


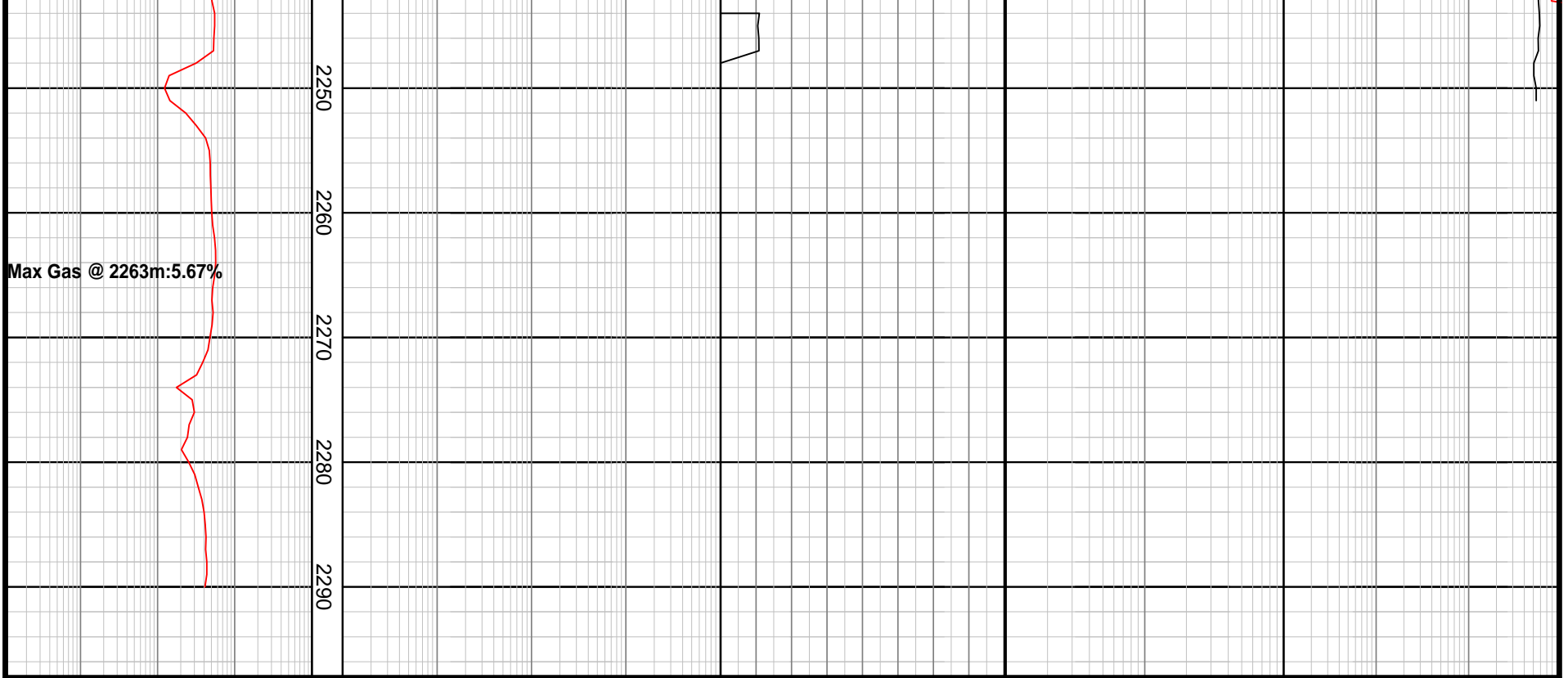
Max Gas @ 2038m:3.70%

Max Gas @ 2143m:5.98%

Max Gas @ 2178m:5.05%

Max Gas @ 2233m:7.98%





GAS RATIO PLOT

Total Gas DITCH GAS		MD meters 1:500	Chromatograph Data		OCQ Unitless		Ratios		C1 Ratios	
0.1 1 10 100 %	C1 ppm 100000		100000	0.5 1 1.5 2 2.5 3 3.5 4	1	100 1	C1C2 1000			
			C2 ppm 100000			1	GWR 100 1	C1C3 1000		
			C3 ppm 100000					C1C4 1000		
			iC4 ppm 100000					C1C5 1000		
			nC4 ppm 100000							
			iC5 ppm 100000							
			nC5 ppm 100000							
			100 1000 10000 100000							