PRECISION ENERGY SERVICES

FORMATION TESTER
1:200

COMPANY	KAROON GAS PTY. LTD.
WELL	MEGASCOLIDES-1 RE ST1
FIELD	WILDCAT
PROVINCE/COUNTY	VICTORIA
COUNTRY/STATE	AUSTRALIA
LOCATION	145°, 52', 55.443"E, -38°, 13', 52.064"S

COMPACT
FINAL PRINT

LSD	SEC	TWP	RGE

Other Services
SCOMBO
TEMPERATURE LOG

API Number
Permit Number PEP162

Permanent Datum M.S.L , Elevation 0 metres
Log Measured From R.T. @ 125.2M above Permanent Datum
Drilling Measured From R.T.

Elevations:

KB	125.20	metres
DF	124.90	metres
GL	120.00	metres

Date	27-DEC-2006			
Run Number	TWO			
Depth Driller	1980.00	metres		
Depth Logger	1974.55	metres		
First Reading	1889.50	metres		
Last Reading	1796.70	metres		
Casing Driller	504.00	metres		
Casing Logger				
Bit Size	8.50	inches		
Hole Fluid Type	KCL POLYMER			
Density / Viscosity	1.08 g/c3	20.00 CP		
PH / Fluid Loss	9.80	6.40 ml/30Min		
Sample Source	FLOWLINE			
Rm @ Measured Temp	0.269 @ 25.0	ohm-m		
Rmf @ Measured Temp	0.241 @ 25.0	ohm-m		
Rmc @ Measured Temp	0.296 @ 25.0	ohm-m		
Source Rmf / Rmc	FILTER	PRESS		
Rm @ BHT	0.127 @ 77.0	ohm-m		
Time Since Circulation	17.5 HRS			
Max Recorded Temp	77.00	deg C		
Equipment Name	SCOMBO / MFT			
Equipment / Base	2	SALE		
Recorded By	E. MANN			
Witnessed By	D. HORNER			
Circ. Stop	1700 26/12			

BOREHOLE RECORD

Last Edited: 4-JAN-2007 09:07

Bit Size inches	Depth From metres	Depth To metres
8.500	504.00	1980.00

CASING RECORD

Type	Size inches	Depth From metres	Shoe Depth metres	Weight pounds/ft
SURFACE	9.625	0.00	504.00	36.00

REMARKS

DEPTH CORRELATED WITH SCHLUMBERGER LOG RUN ONE, RECORDED ON 18 DECEMBER 2004.

1) SOFTWARE ISSUE: JUN 17, 2004.
2) CUSTOMER SCALES AND INTERVALS LOGGED.
3) HFS, MMR, MLE, MUG, MSS, MPD, MDN, MCG, MBE, MBE RAN IN COMBINATION.
4) HARDWARE:
MMR - 2 x 2" STANDOFFS
MUG- 1 x 2" STANDOFF
MSS - 2 x 1", 1 x 2" STANDOFFS
MDN - DUAL BOWSPRING
MBE - 1 x 1" STANDOFF
MBE - 1 x 1" STANDOFF
5) MPD CORRECTED FOR BOREHOLE SIZE AND MUD DENSITY.
6) MDN CORRECTED FOR BOREHOLE SIZE, MUD DENSITY, AND SALINITY.
7) SERVICE ORDER: 3052
8) RIG: CENTURY RESOURCES #11.
9) UNITJ FACTOR = 0.8441.
10) PULLED 800 LB OVERPULL ON REPEAT PASS AT 1855M. CLIENT ADVISED TO RIH AND LOG MAIN PASS.

MET / RES - QUARTZ TEST SUMMARY

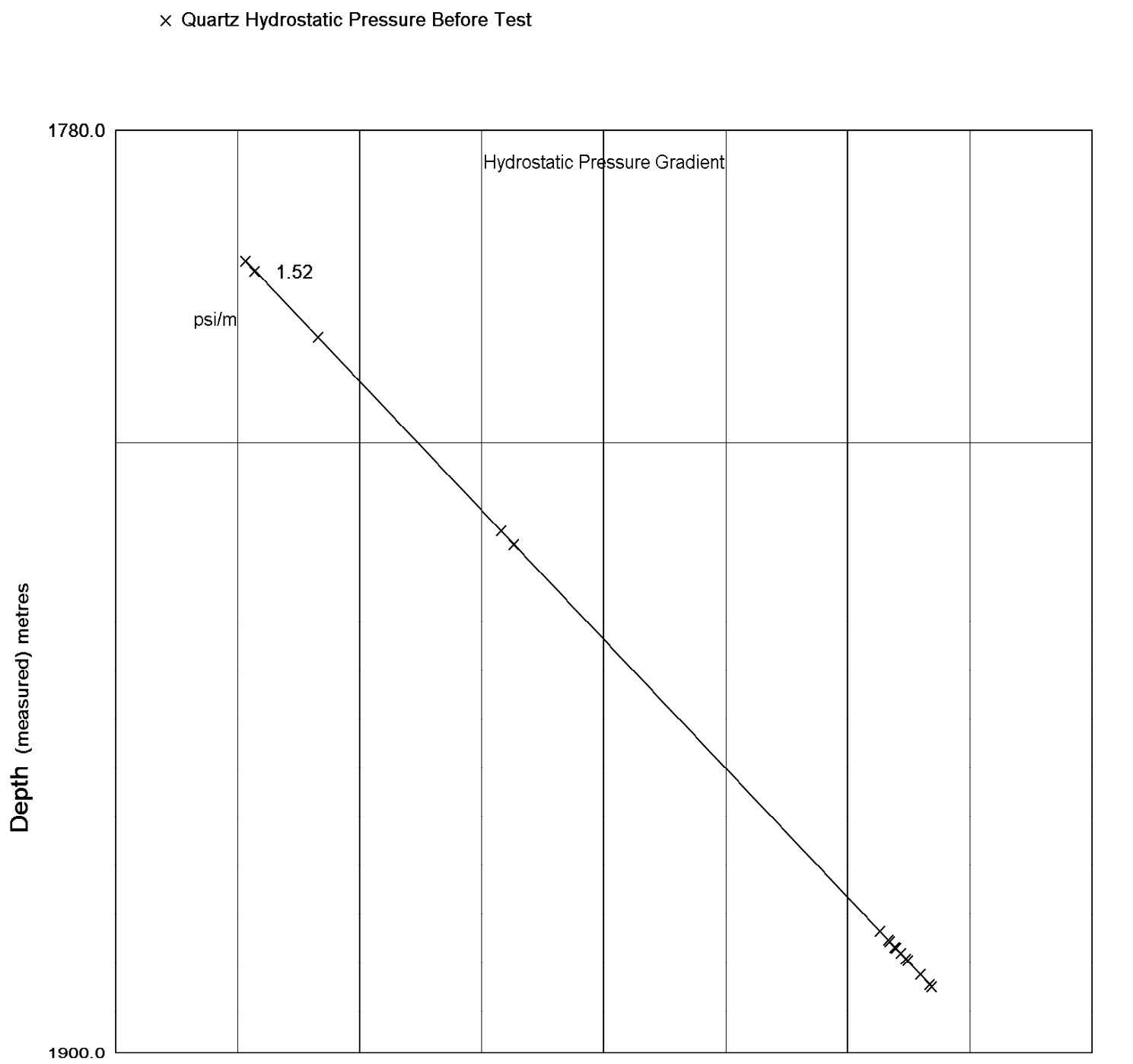
MFT/RFS - QUARTZ TEST SUMMARY

Test No.	Depth metres	TVD metres	Hyd Pres Before psig	Drawdown Pressure 1 psig	Drawdown Pressure 2 psig	Final Shut-in Pressure psig	Hyd Pres After psig	Permeab 1 md	Permeab 2 md	Remarks
1	1796.71	1796.71	2776.50	0.00	0.00	0.00	2776.30	-999.250	-999.250	TIGHT TEST
2	1798.00	1798.00	2778.40	0.00	0.00	0.00	2778.30	-999.250	-999.250	TIGHT TEST
3	1806.50	1806.50	2791.40	0.00	0.00	0.00	2791.20	-999.250	-999.250	TIGHT TEST
4	1831.20	1831.20	2828.90	0.00	0.00	0.00	2828.70	-999.250	-999.250	TIGHT TEST
5	1833.00	1833.00	2831.60	0.00	0.00	0.00	2831.40	-999.250	-999.250	TIGHT TEST
6	1882.50	1882.50	2906.60	0.00	0.00	0.00	2906.70	-999.250	-999.250	TIGHT TEST
7	1883.60	1883.60	2908.20	0.00	0.00	0.00	2908.20	-999.250	-999.250	NO SEAT
8	1883.80	1883.80	2908.60	0.00	0.00	0.00	2908.60	-999.250	-999.250	NO SEAT
9	1884.50	1884.50	2909.60	0.00	0.00	0.00	2906.60	-999.250	-999.250	TIGHT TEST
10	1884.60	1884.60	2909.80	0.00	0.00	0.00	2909.80	-999.250	-999.250	NO SEAT
11	1885.30	1885.30	2910.80	0.00	0.00	0.00	2910.90	-999.250	-999.250	TIGHT TEST - LEAKING SEAL
12	1886.00	1886.00	2911.80	0.00	0.00	0.00	2911.60	-999.250	-999.250	TIGHT TEST - LEAKING SEAL
13	1886.20	1886.20	2912.30	0.00	0.00	0.00	2912.30	-999.250	-999.250	NO SEAT
14	1888.00	1888.00	2914.90	0.00	0.00	0.00	2914.80	-999.250	-999.250	TIGHT TEST
15	1889.30	1889.30	2916.70	0.00	0.00	0.00	2916.70	-999.250	-999.250	TIGHT TEST
16	1889.50	1889.50	2917.20	0.00	0.00	0.00	2917.20	-999.250	-999.250	NO SEAT
17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-999.250	-999.250	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

Pressure - Depth Plot

File: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\MFT PRETEST.wll File Date: 13-JUN-2007 06:20:21

Gradient units Psi per metre



2750.0 2800.0 2850.0 2900.0 2950.0

Pressure psi

Pretest 1 at 1796.71 m 1: 200

Time Based Data - Notional Logging Speed 50.00 metres/min
Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST.dta
Recorded on 27-DEC-2006 10:44
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Timing Marks
every 60.0 sec

MFC Caliper
inches
2 7 12

Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5

Bit Size
inches
6 11 16

TPRE
every
0.25 in

Replay
Scale
1:200

Quartzdyne Pressure
psi
every 0.25 in

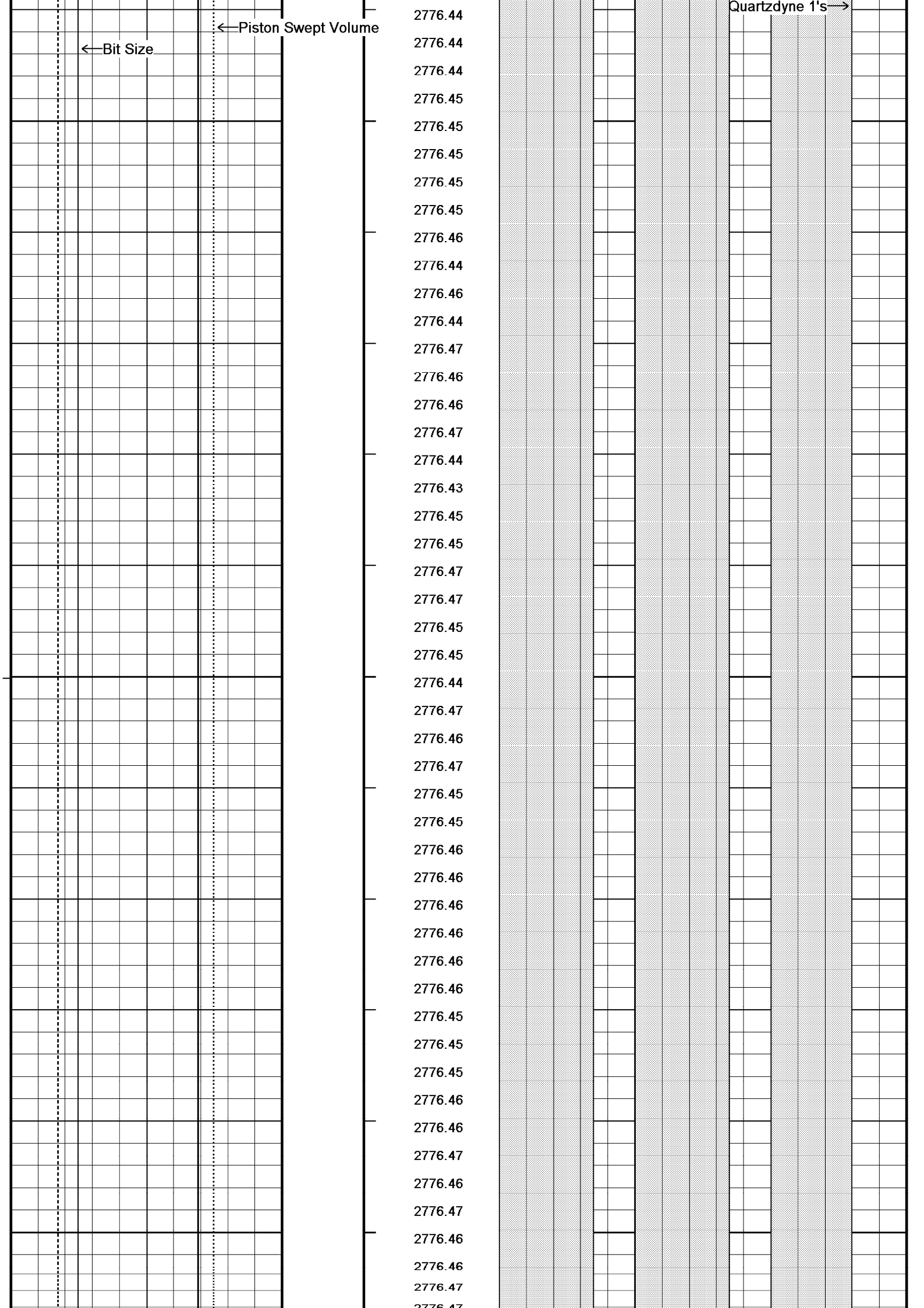
Quartzdyne 100's
---
0 10

Quartzdyne 10's
---
0 10

Quartzdyne 1's
---
0 10

2776.47
2776.44
2776.43
2776.44
2776.45
2776.43
2776.45
2776.46
2776.44
2776.42
2776.43
2776.44
2776.45
2776.44
2776.45
2776.45

MFC Caliper
Quartzdyne Pressure
Quartzdyne 100's
Quartzdyne 10's


←Piston Swept Volume
←Bit Size
Quartzdyne 1's→
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2776.44
2776.44
2776.45
2776.45
2776.45
2776.45
2776.45
2776.46
2776.44
2776.46
2776.44
2776.47
2776.46
2776.46
2776.47
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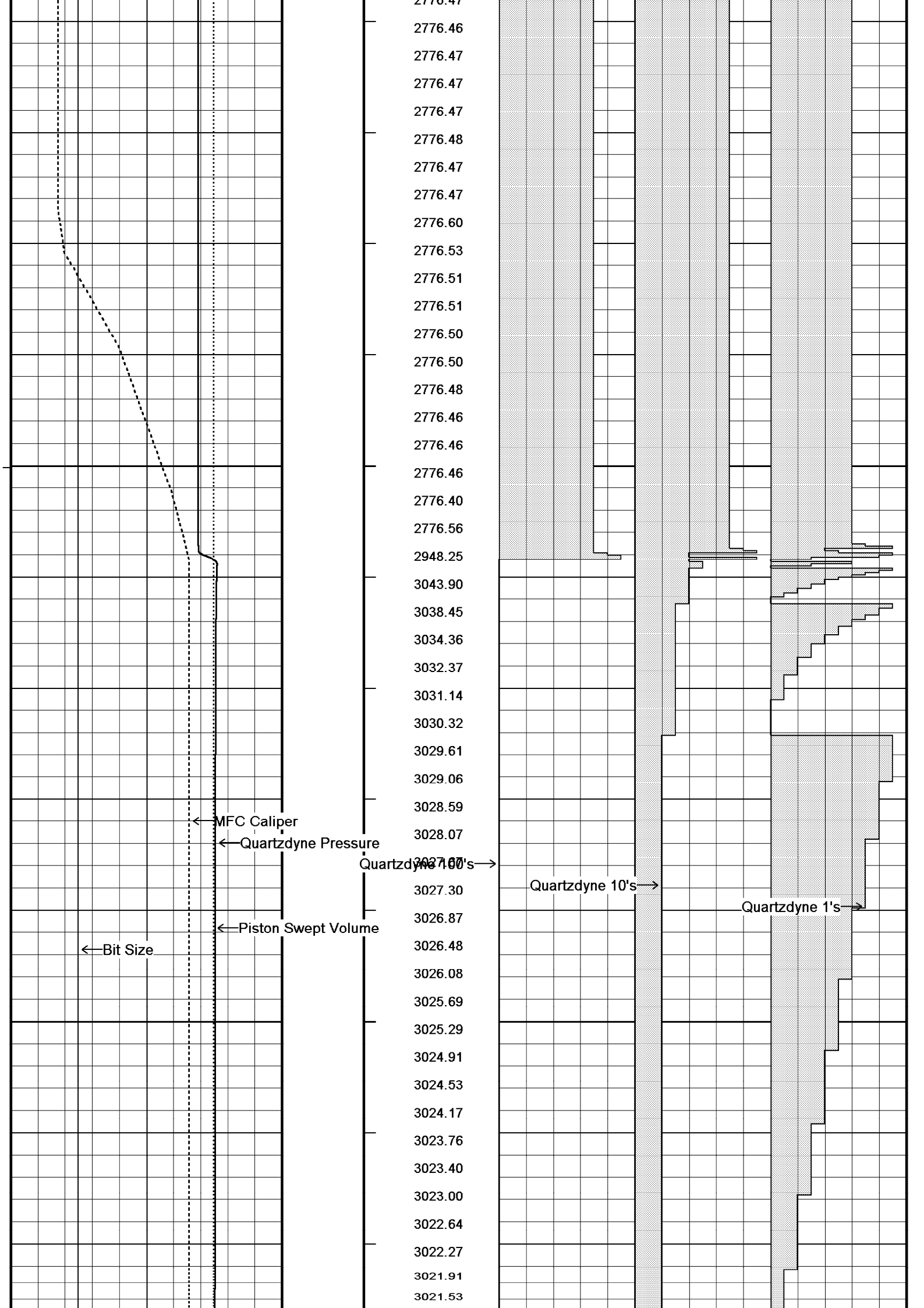
2776.47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2776.47
2776.47
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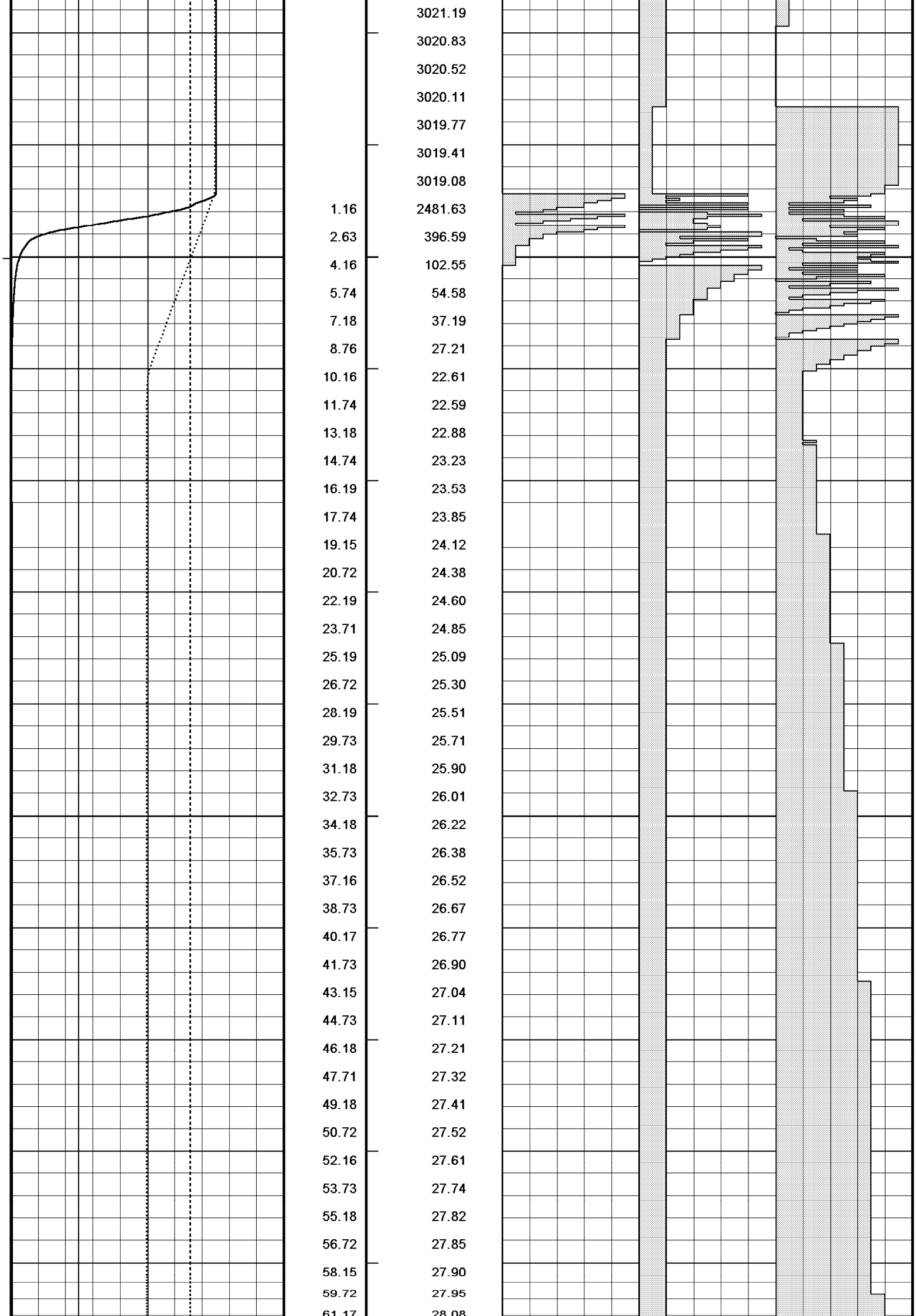
2776.47
2776.47
2776.60
2776.53
2776.51
2776.51
2776.50
2776.50
2776.48
2776.46
2776.46
2776.46
2776.40
2776.56
2948.25
3043.90
3038.45
3034.36
3032.37
3031.14
3030.32
3029.61
3029.06
3028.59
3028.07
3027.30
3026.87
3026.48
3026.08
3025.69
3025.29
3024.91
3024.53
3024.17
3023.76
3023.40
3023.00
3022.64
3022.27
3021.91
3021.53
MFC Caliper
Quartzdyne Pressure
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
Piston Swept Volume
Bit Size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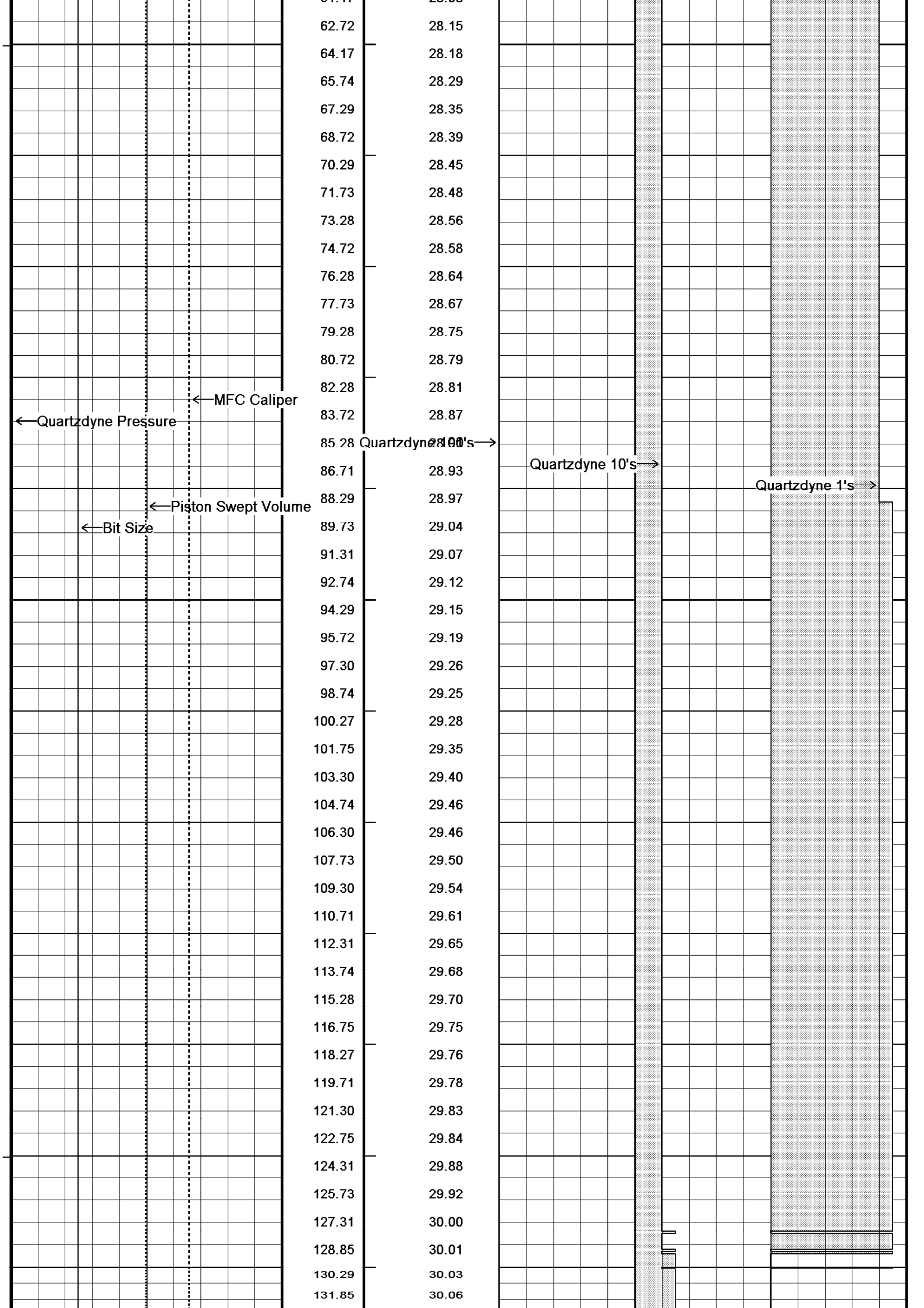
3020.83
3020.52
3020.11
3019.77
3019.41
3019.08
1.16 2481.63
2.63 396.59
4.16 102.55
5.74 54.58
7.18 37.19
8.76 27.21
10.16 22.61
11.74 22.59
13.18 22.88
14.74 23.23
16.19 23.53
17.74 23.85
19.15 24.12
20.72 24.38
22.19 24.60
23.71 24.85
25.19 25.09
26.72 25.30
28.19 25.51
29.73 25.71
31.18 25.90
32.73 26.01
34.18 26.22
35.73 26.38
37.16 26.52
38.73 26.67
40.17 26.77
41.73 26.90
43.15 27.04
44.73 27.11
46.18 27.21
47.71 27.32
49.18 27.41
50.72 27.52
52.16 27.61
53.73 27.74
55.18 27.82
56.72 27.85
58.15 27.90
59.72 27.95
61.17 28.08


62.72 28.15
64.17 28.18
65.74 28.29
67.29 28.35
68.72 28.39
70.29 28.45
71.73 28.48
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74.72 28.58
76.28 28.64
77.73 28.67
79.28 28.75
80.72 28.79
82.28 28.81
MFC Caliper
83.72 28.87
Quartzdyne Pressure
85.28 Quartzdyne 100's
Quartzdyne 10's
86.71 28.93
Quartzdyne 1's
88.29 28.97
Piston Swept Volume
89.73 29.04
Bit Size
91.31 29.07
92.74 29.12
94.29 29.15
95.72 29.19
97.30 29.26
98.74 29.25
100.27 29.28
101.75 29.35
103.30 29.40
104.74 29.46
106.30 29.46
107.73 29.50
109.30 29.54
110.71 29.61
112.31 29.65
113.74 29.68
115.28 29.70
116.75 29.75
118.27 29.76
119.71 29.78
121.30 29.83
122.75 29.84
124.31 29.88
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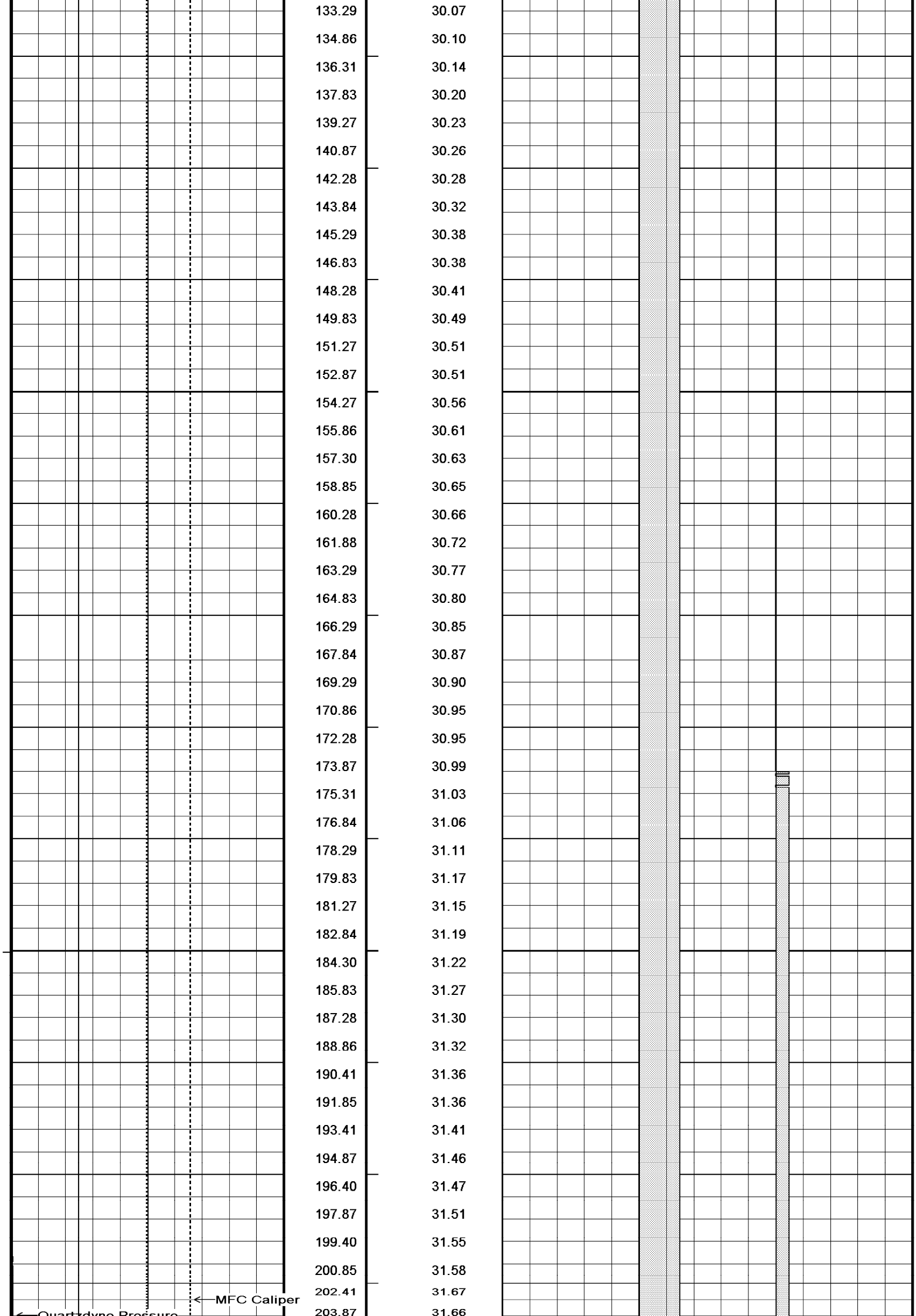
127.31 30.00
128.85 30.01
130.29 30.03
131.85 30.06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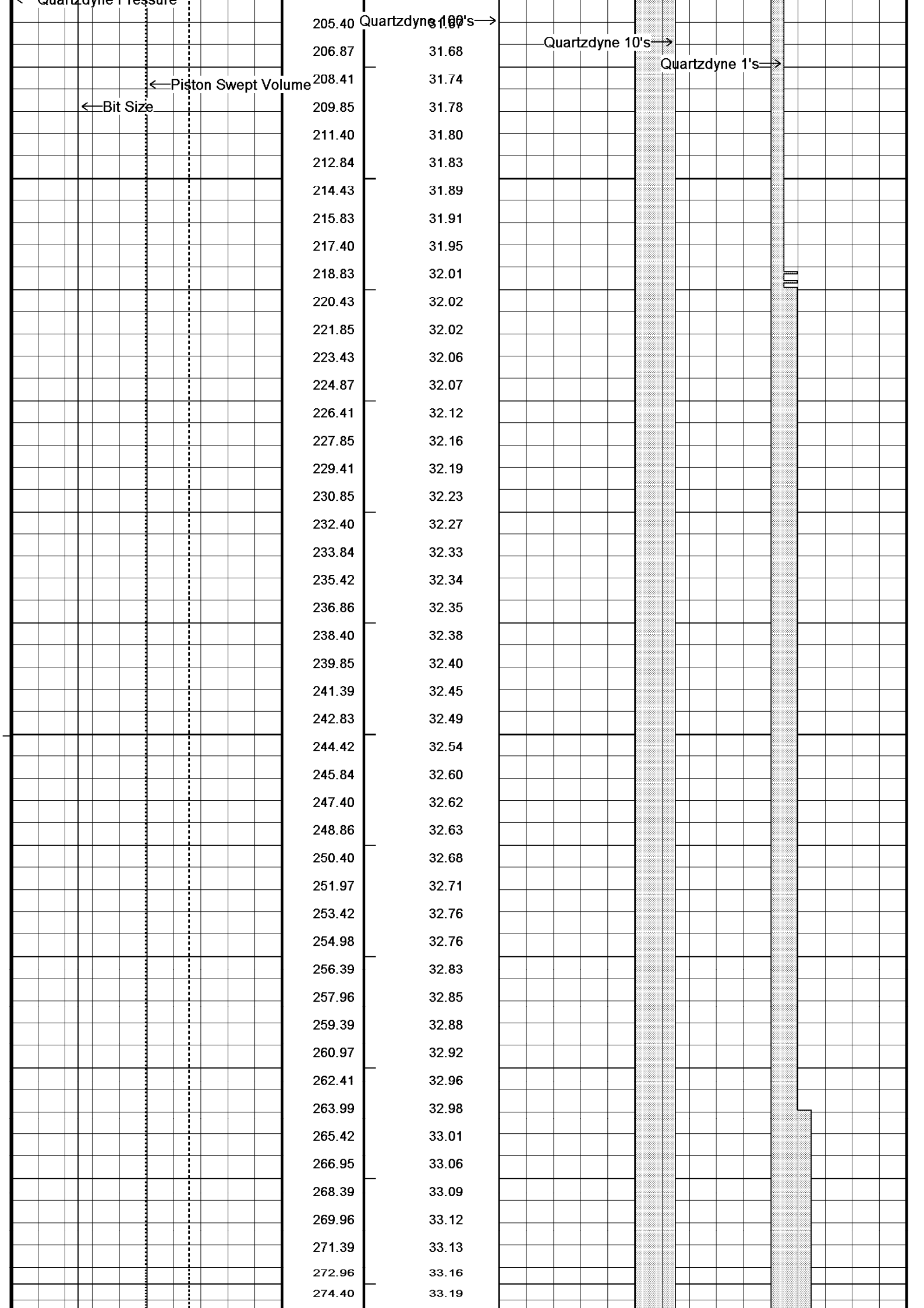
134.86 30.10
136.31 30.14
137.83 30.20
139.27 30.23
140.87 30.26
142.28 30.28
143.84 30.32
145.29 30.38
146.83 30.38
148.28 30.41
149.83 30.49
151.27 30.51
152.87 30.51
154.27 30.56
155.86 30.61
157.30 30.63
158.85 30.65
160.28 30.66
161.88 30.72
163.29 30.77
164.83 30.80
166.29 30.85
167.84 30.87
169.29 30.90
170.86 30.95
172.28 30.95
173.87 30.99
175.31 31.03
176.84 31.06
178.29 31.11
179.83 31.17
181.27 31.15
182.84 31.19
184.30 31.22
185.83 31.27
187.28 31.30
188.86 31.32
190.41 31.36
191.85 31.36
193.41 31.41
194.87 31.46
196.40 31.47
197.87 31.51
199.40 31.55
200.85 31.58
202.41 31.67
203.87 31.66
←MFC Caliper
←Quartzdyne Pressure



205.40	31.67
206.87	31.68
208.41	31.74
209.85	31.78
211.40	31.80
212.84	31.83
214.43	31.89
215.83	31.91
217.40	31.95
218.83	32.01
220.43	32.02
221.85	32.02
223.43	32.06
224.87	32.07
226.41	32.12
227.85	32.16
229.41	32.19
230.85	32.23
232.40	32.27
233.84	32.33
235.42	32.34
236.86	32.35
238.40	32.38
239.85	32.40
241.39	32.45
242.83	32.49
244.42	32.54
245.84	32.60
247.40	32.62
248.86	32.63
250.40	32.68
251.97	32.71
253.42	32.76
254.98	32.76
256.39	32.83
257.96	32.85
259.39	32.88
260.97	32.92
262.41	32.96
263.99	32.98
265.42	33.01
266.95	33.06
268.39	33.09
269.96	33.12
271.39	33.13
272.96	33.16
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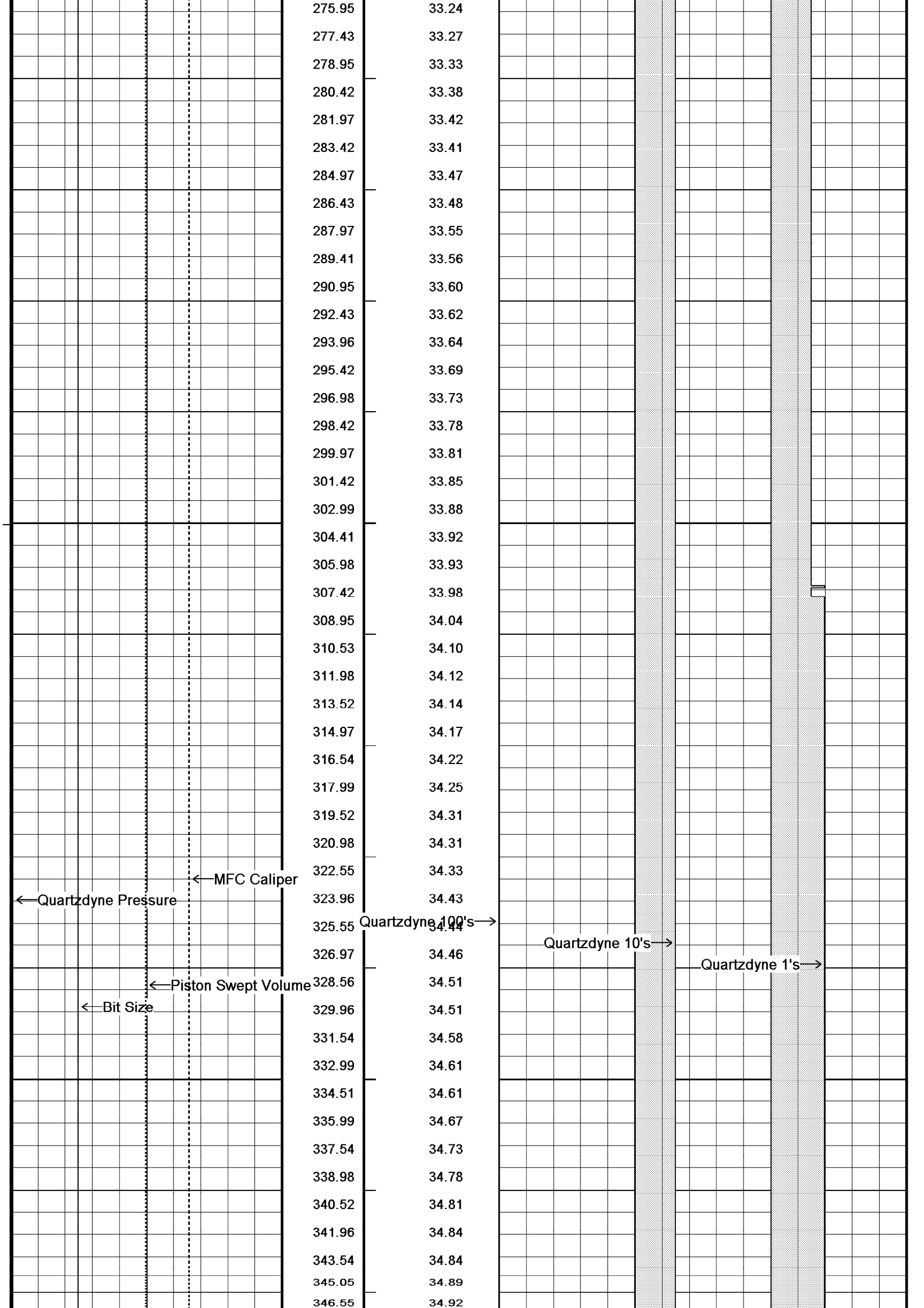
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278.95 33.33
280.42 33.38
281.97 33.42
283.42 33.41
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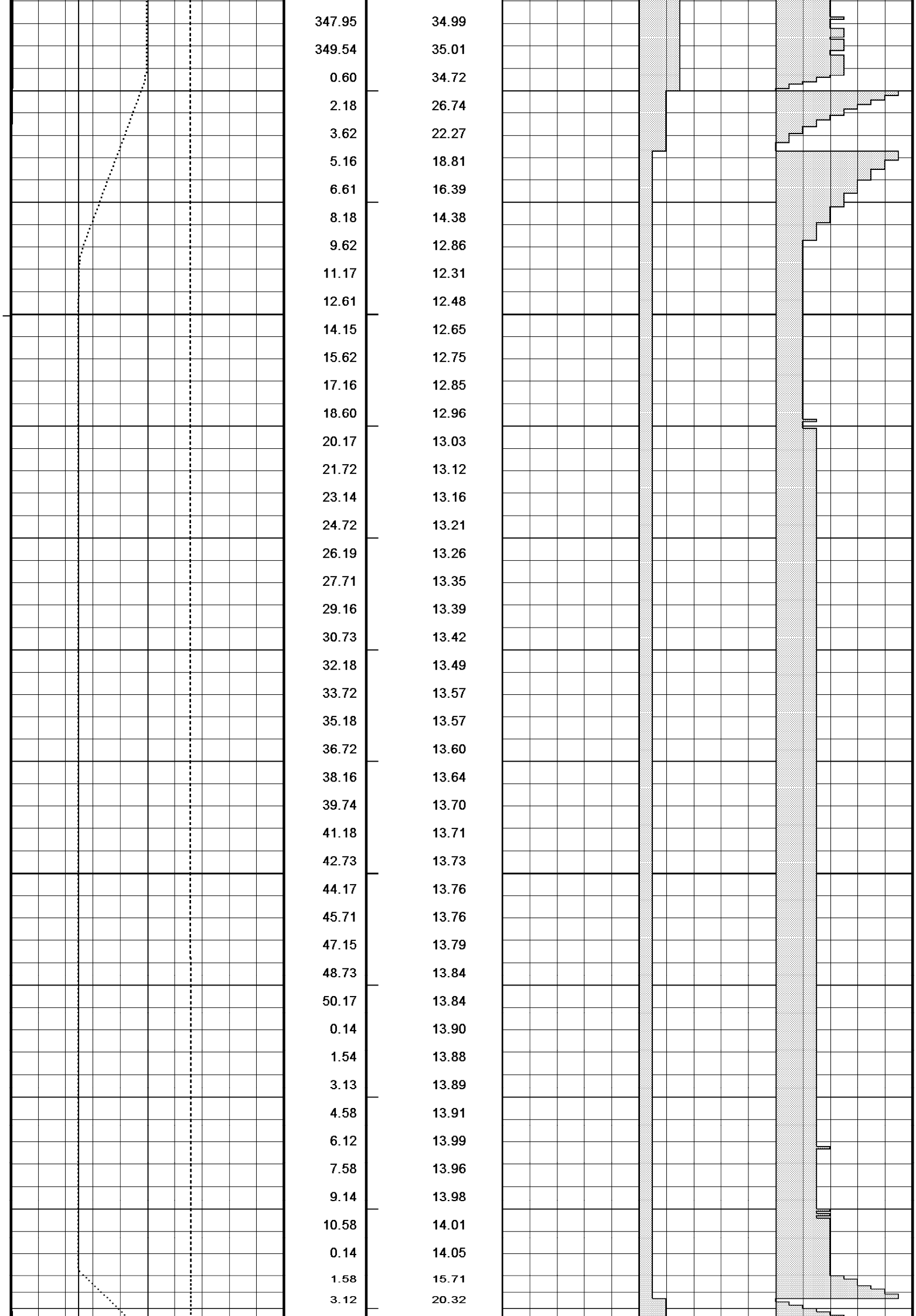
287.97 33.55
289.41 33.56
290.95 33.60
292.43 33.62
293.96 33.64
295.42 33.69
296.98 33.73
298.42 33.78
299.97 33.81
301.42 33.85
302.99 33.88
304.41 33.92
305.98 33.93
307.42 33.98
308.95 34.04
310.53 34.10
311.98 34.12
313.52 34.14
314.97 34.17
316.54 34.22
317.99 34.25
319.52 34.31
320.98 34.31
322.55 34.33
323.96 34.43
325.55 34.44
326.97 34.46
328.56 34.51
329.96 34.51
331.54 34.58
332.99 34.61
334.51 34.61
335.99 34.67
337.54 34.73
338.98 34.78
340.52 34.81
341.96 34.84
343.54 34.84
345.05 34.89
346.55 34.92
MFC Caliper
Quartzdyne Pressure
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
Piston Swept Volume
Bit Size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349.54 35.01
0.60 34.72
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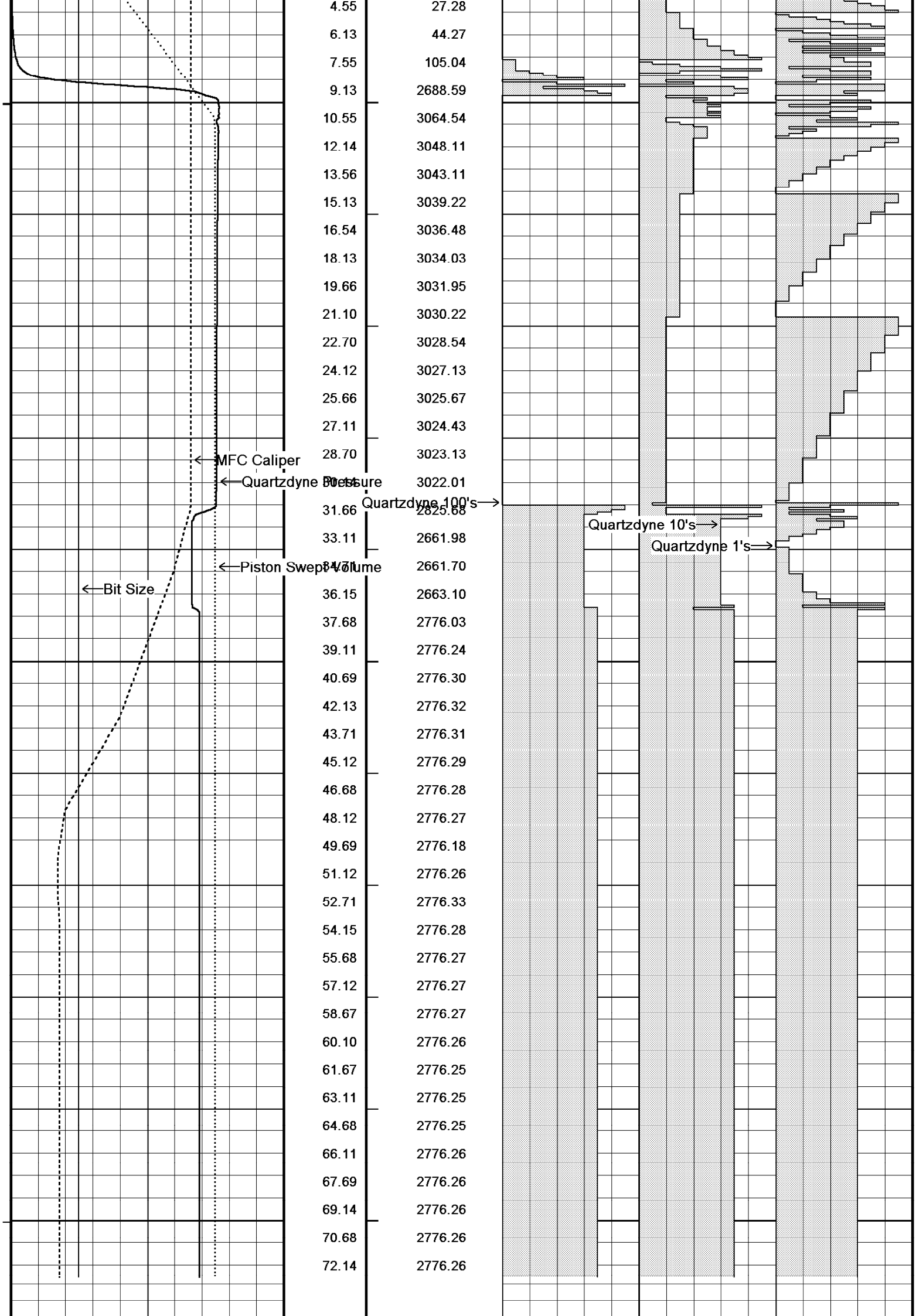
3.62 22.27
5.16 18.81
6.61 16.39
8.18 14.38
9.62 12.86
11.17 12.31
12.61 12.48
14.15 12.65
15.62 12.75
17.16 12.85
18.60 12.96
20.17 13.03
21.72 13.12
23.14 13.16
24.72 13.21
26.19 13.26
27.71 13.35
29.16 13.39
30.73 13.42
32.18 13.49
33.72 13.57
35.18 13.57
36.72 13.60
38.16 13.64
39.74 13.70
41.18 13.71
42.73 13.73
44.17 13.76
45.71 13.76
47.15 13.79
48.73 13.84
50.17 13.84
0.14 13.90
1.54 13.88
3.13 13.89
4.58 13.91
6.12 13.99
7.58 13.96
9.14 13.98
10.58 14.01
0.14 14.05
1.58 15.71
3.12 20.32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13.56 3043.11
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16.54 3036.48
18.13 3034.03
19.66 3031.95
21.10 3030.22
22.70 3028.54
24.12 3027.13
25.66 3025.67
27.11 3024.43
28.70 3023.13
MFC Caliper
Quartzdyne Pressure
30.14 3022.01
Quartzdyne 100's
31.66 2825.68
Quartzdyne 10's
33.11 2661.98
Quartzdyne 1's
34.71 2661.70
Piston Swept Volume
Bit Size
36.15 2663.10
37.68 2776.03
39.11 2776.24
40.69 2776.30
42.13 2776.32
43.71 2776.31
45.12 2776.29
46.68 2776.28
48.12 2776.27
49.69 2776.18
51.12 2776.26
52.71 2776.33
54.15 2776.28
55.68 2776.27
57.12 2776.27
58.67 2776.27
60.10 2776.26
61.67 2776.25
63.11 2776.25
64.68 2776.25
66.11 2776.26
67.69 2776.26
69.14 2776.26
70.68 2776.26
72.14 2776.26

Timing Marks
every 60.0 sec

MFC Caliper
inches
2 7 12

Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5

Bit Size
inches
6 11 16

TPRE
every
0.25 in

Replay
Scale
1:200

Quartzdyne Pressure
psi
every 0.25 in

Quartzdyne 100's
----
0 10

Quartzdyne 10's
----
0 10

Quartzdyne 1's
----
0 10

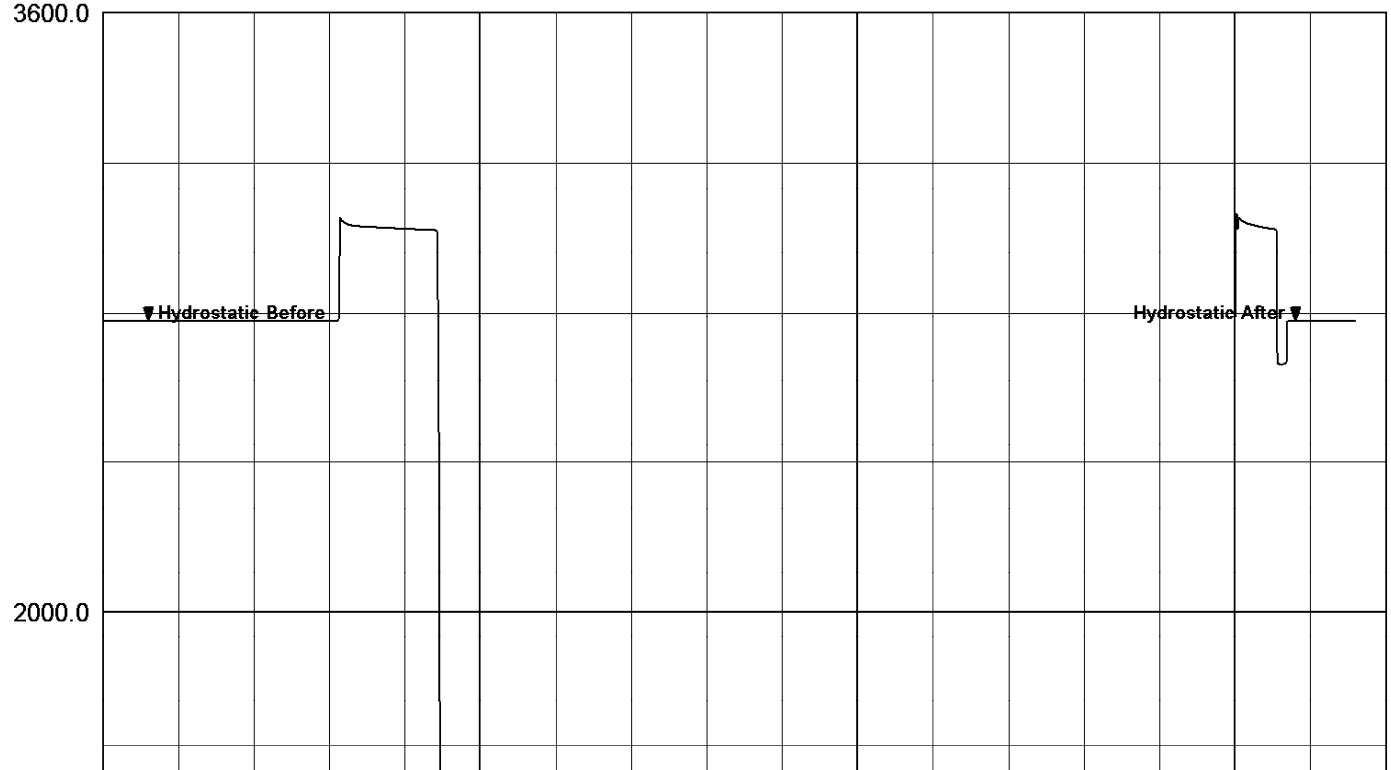
Time Based Data - Notional Logging Speed 50.00 metres/min
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST.dta
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

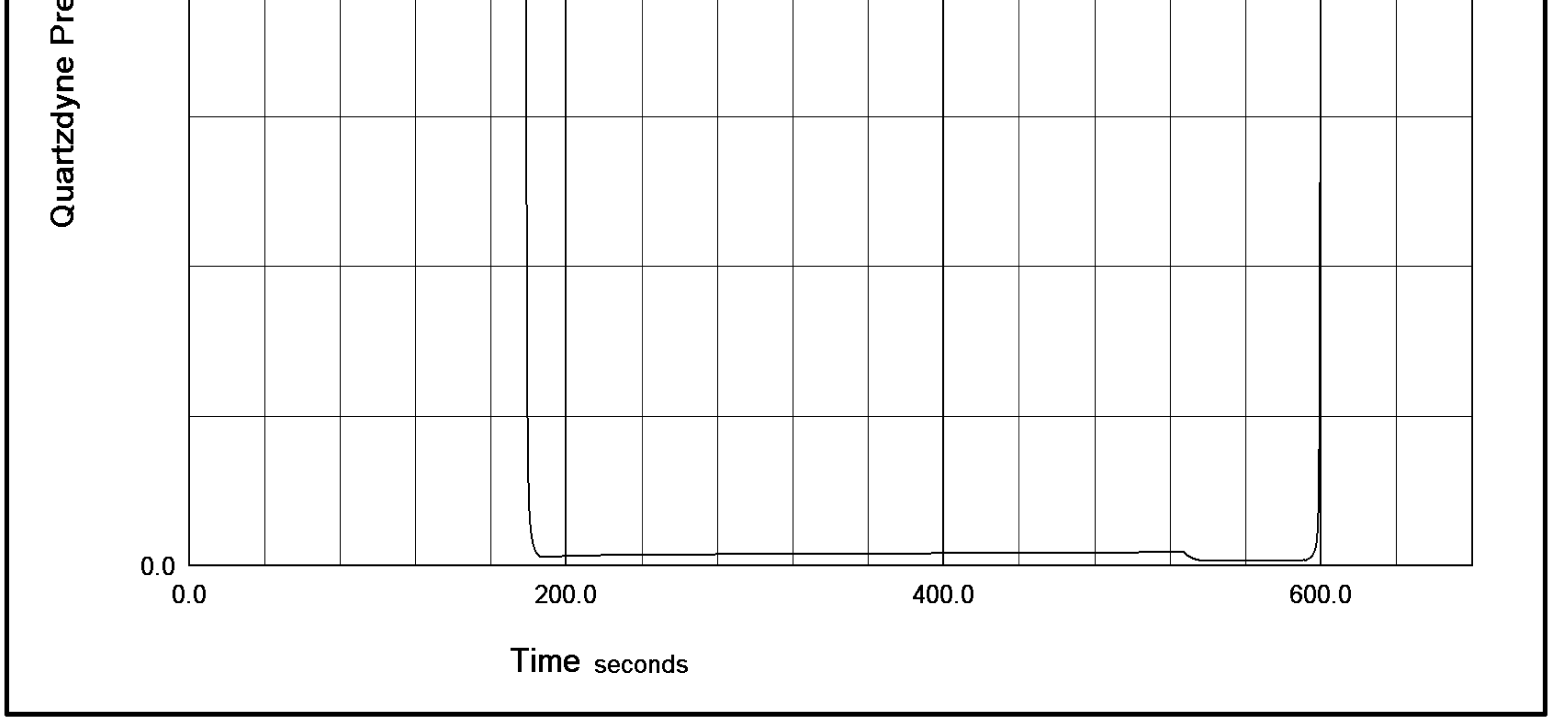
Plotted on 13-JUN-2007 01:20
Recorded on 27-DEC-2006 10:44

Pretest 1 at 1796.71 m 1: 200

Pressure - Time Plot

File: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST.dta
File Date: 13-JUN-2007 06:20:20
Run Id: Pretest 1 at 1796.71 m
Test Number: 1
Permeability 1 -999.2500 md, Permeability 2-999.2500 md





Pretest 2 at 1798.00 m 1: 200

Time Based Data - Notional Logging Speed 10.00 metres/min
Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_001.dta
Recorded on 27-DEC-2006 11:00
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Timing Marks
every 60.0 sec

MFC Caliper
inches
2 7 12

Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5

Bit Size
inches
6 11 16

TPRE
every
0.25 in

Replay
Scale
1:200

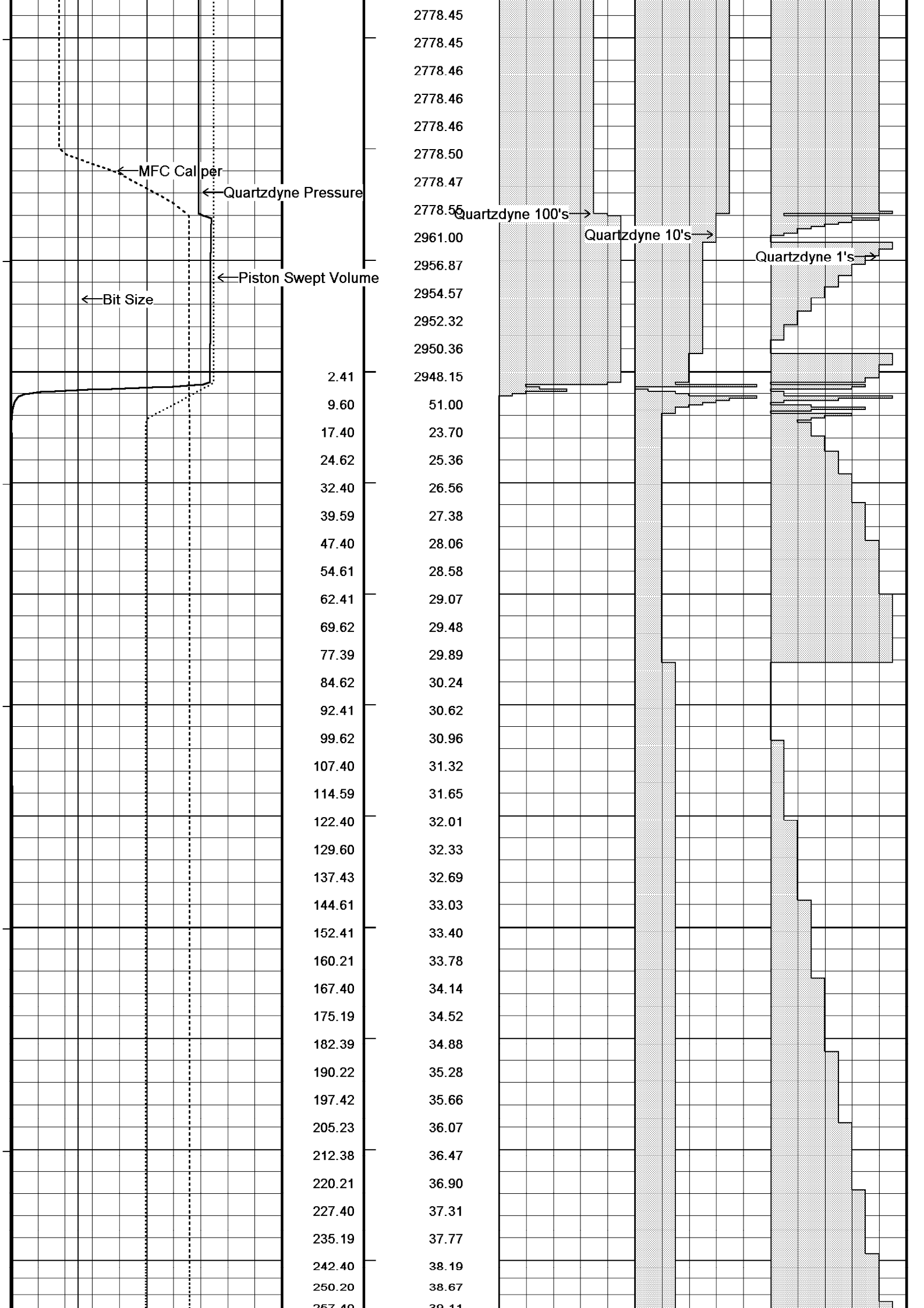
Quartzdyne Pressure
psi
every 0.25 in
0 10

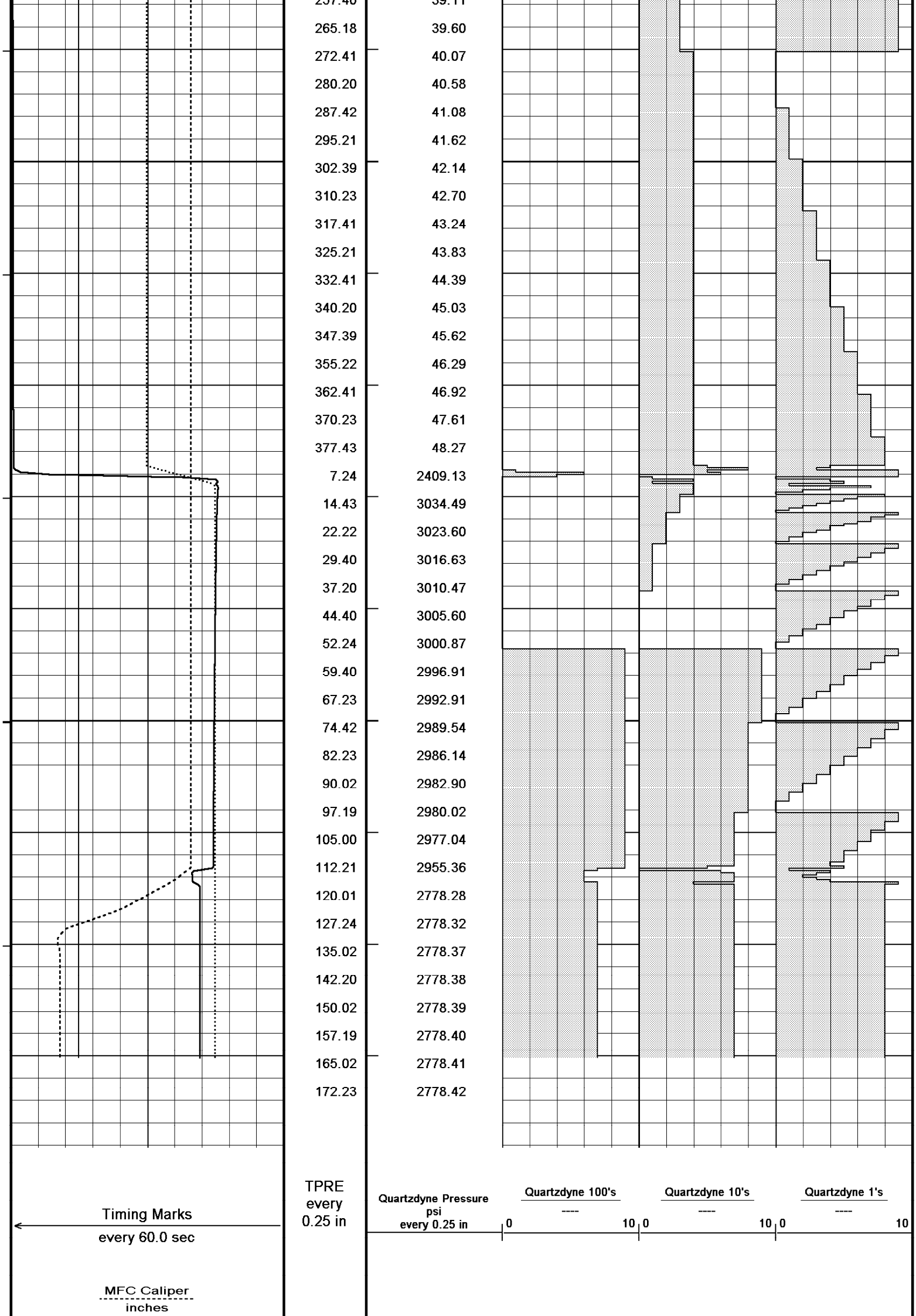
Quartzdyne 100's
0 10

Quartzdyne 10's
0 10

Quartzdyne 1's
0 10

2778.40
2778.41
2778.42
2778.43
2778.43
2778.44
2778.44


MFC Caliper
Quartzdyne Pressure
Piston Swept Volume
Bit Size
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
2778.45
2778.45
2778.46
2778.46
2778.46
2778.50
2778.47
2778.55
2961.00
2956.87
2954.57
2952.32
2950.36
2.41
2948.15
9.60
51.00
17.40
23.70
24.62
25.36
32.40
26.56
39.59
27.38
47.40
28.06
54.61
28.58
62.41
29.07
69.62
29.48
77.39
29.89
84.62
30.24
92.41
30.62
99.62
30.96
107.40
31.32
114.59
31.65
122.40
32.01
129.60
32.33
137.43
32.69
144.61
33.03
152.41
33.40
160.21
33.78
167.40
34.14
175.19
34.52
182.39
34.88
190.22
35.28
197.42
35.66
205.23
36.07
212.38
36.47
220.21
36.90
227.40
37.31
235.19
37.77
242.40
38.19
250.20
38.67


265.18 39.60
272.41 40.07
280.20 40.58
287.42 41.08
295.21 41.62
302.39 42.14
310.23 42.70
317.41 43.24
325.21 43.83
332.41 44.39
340.20 45.03
347.39 45.62
355.22 46.29
362.41 46.92
370.23 47.61
377.43 48.27
7.24 2409.13
14.43 3034.49
22.22 3023.60
29.40 3016.63
37.20 3010.47
44.40 3005.60
52.24 3000.87
59.40 2996.91
67.23 2992.91
74.42 2989.54
82.23 2986.14
90.02 2982.90
97.19 2980.02
105.00 2977.04
112.21 2955.36
120.01 2778.28
127.24 2778.32
135.02 2778.37
142.20 2778.38
150.02 2778.39
157.19 2778.40
165.02 2778.41
172.23 2778.42
Timing Marks
every 60.0 sec
MFC Caliper
inches
TPRE
every
0.25 in
Quartzdyne Pressure
psi
every 0.25 in
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
0
10
0
10
0
10

2 7 12

Quartzdyne Pressure

psi

0 2000 4000

Piston Swept Volume

cc

15 5 -5

Bit Size

inches

6 11 16

Replay Scale 1:200

Time Based Data - Notional Logging Speed 10.00 metres/min — Plotted on 13-JUN-2007 01:20

Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_001.dta — Recorded on 27-DEC-2006 11:00

System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

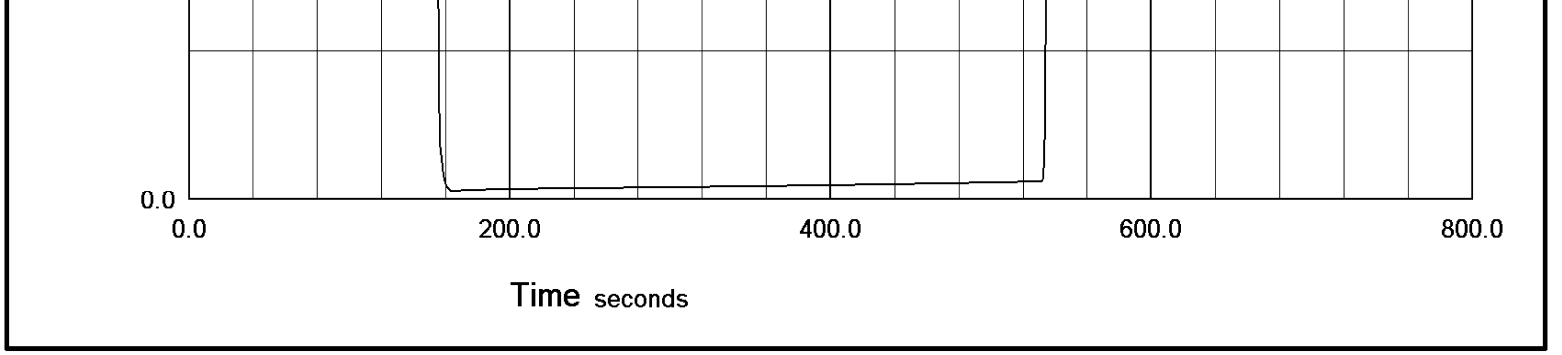
Pretest 2 at 1798.00 m 1: 200

Pressure - Time Plot

File: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_001.dta — File Date: 13-JUN-2007 06:20:20

Run Id: Pretest 2 at 1798.00 m

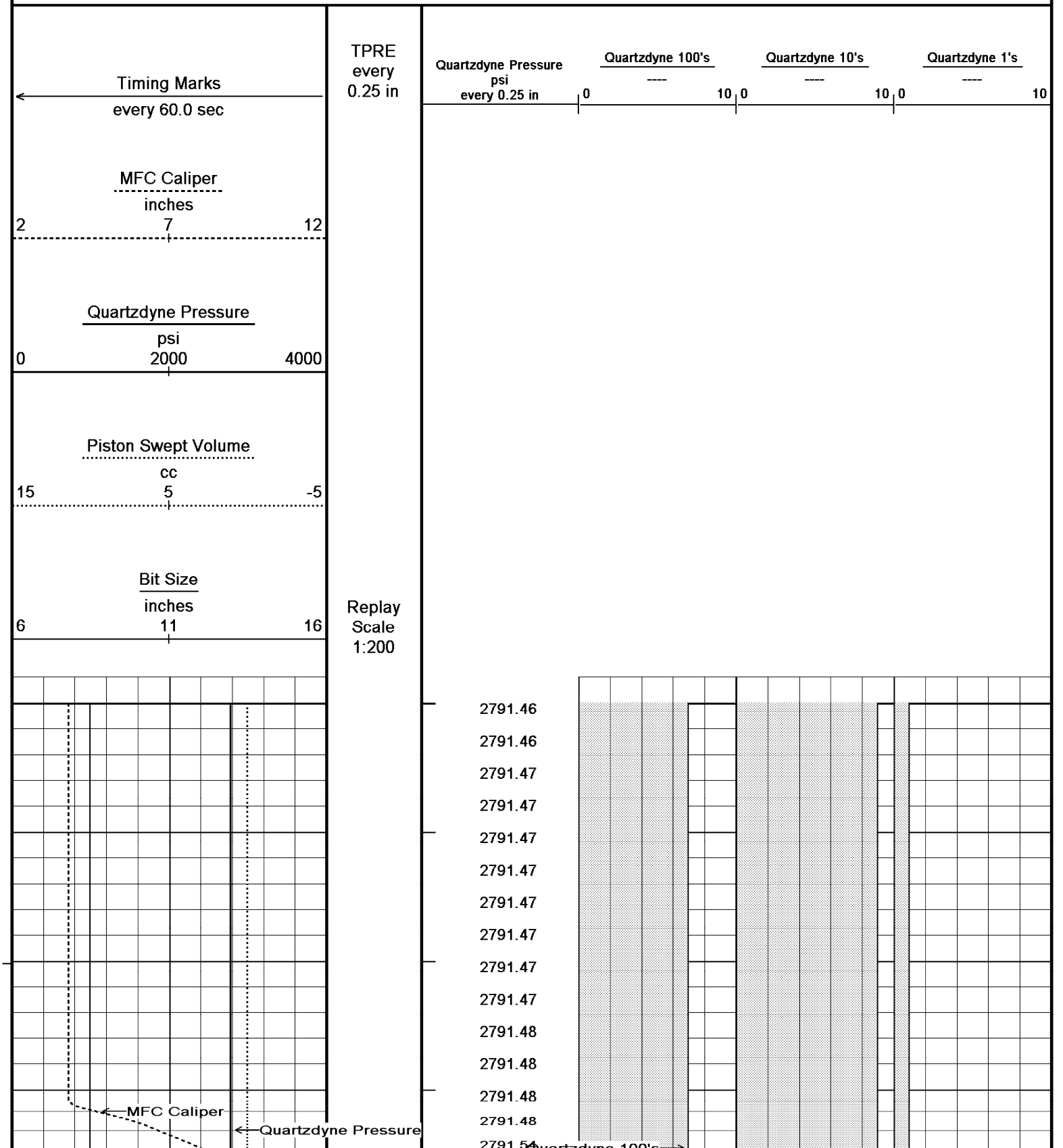
Test Number: 2 — Permeability 1 -999.2500 md, Permeability 2-999.2500 md

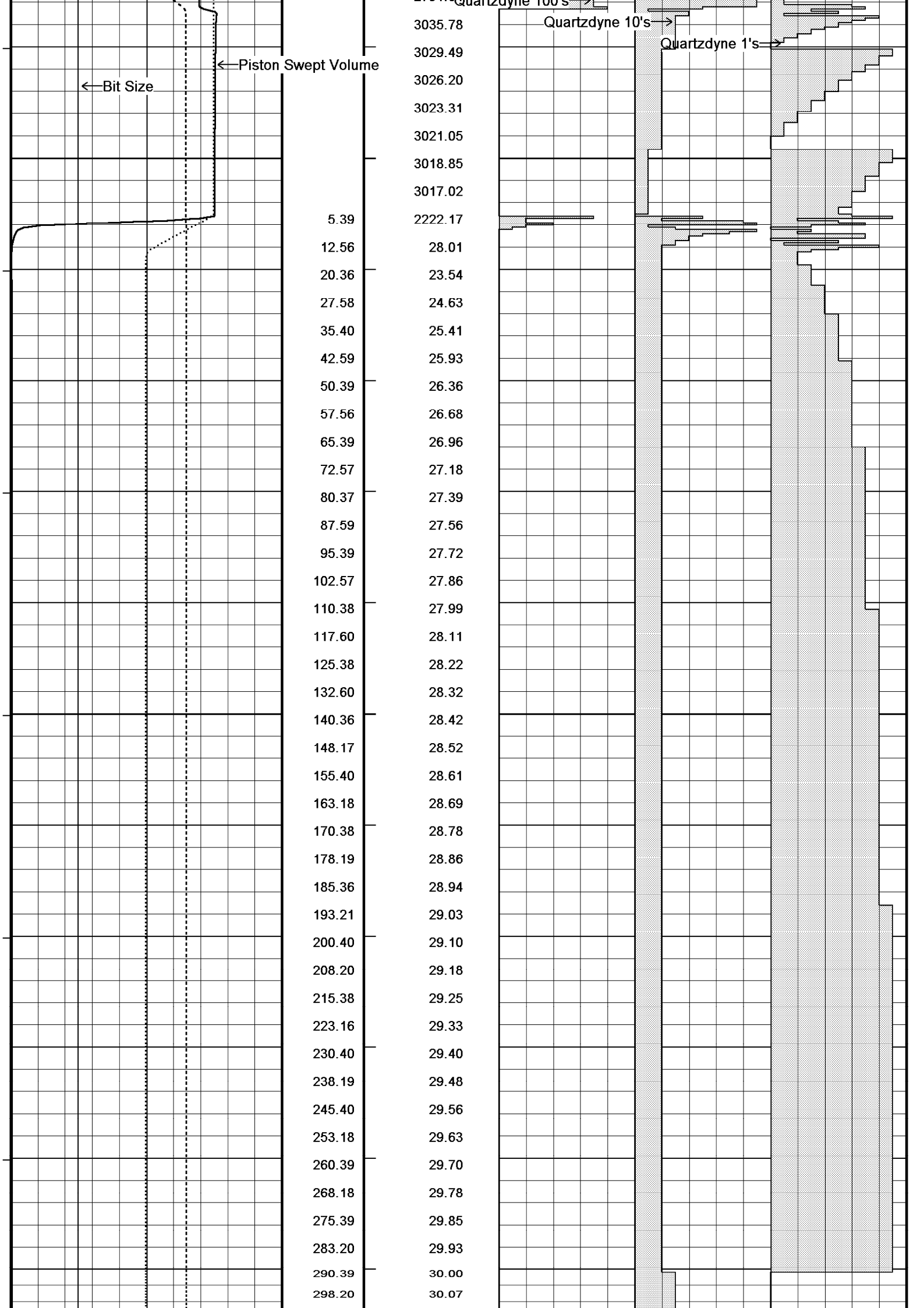


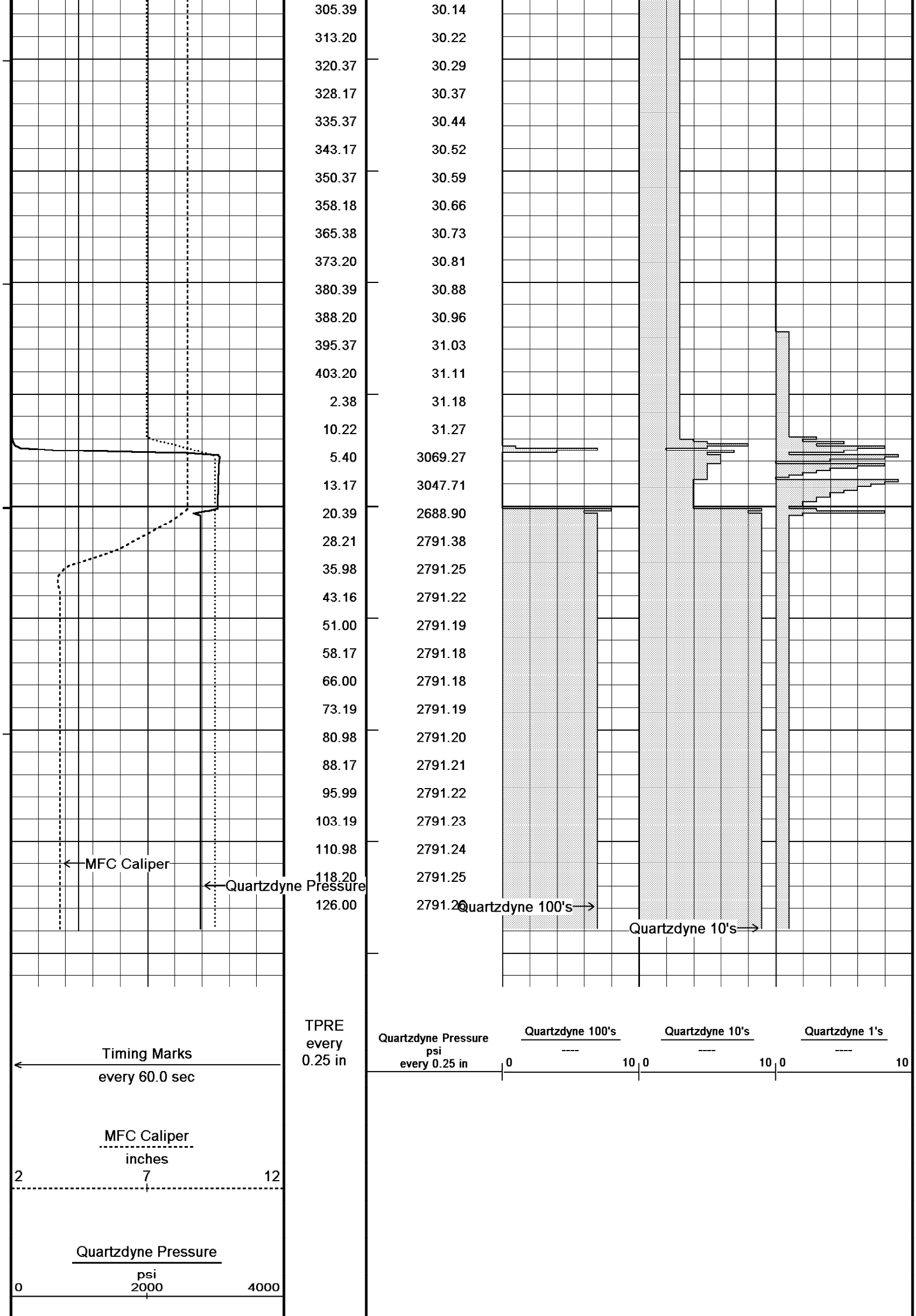
Pretest 3 at 1806.50 m 1: 200

Time Based Data - Notional Logging Speed 10.00 metres/min
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_003.dta
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Plotted on 13-JUN-2007 01:20
Recorded on 27-DEC-2006 11:17




Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
Piston Swept Volume
Bit Size
3035.78
3029.49
3026.20
3023.31
3021.05
3018.85
3017.02
5.39
2222.17
12.56
28.01
20.36
23.54
27.58
24.63
35.40
25.41
42.59
25.93
50.39
26.36
57.56
26.68
65.39
26.96
72.57
27.18
80.37
27.39
87.59
27.56
95.39
27.72
102.57
27.86
110.38
27.99
117.60
28.11
125.38
28.22
132.60
28.32
140.36
28.42
148.17
28.52
155.40
28.61
163.18
28.69
170.38
28.78
178.19
28.86
185.36
28.94
193.21
29.03
200.40
29.10
208.20
29.18
215.38
29.25
223.16
29.33
230.40
29.40
238.19
29.48
245.40
29.56
253.18
29.63
260.39
29.70
268.18
29.78
275.39
29.85
283.20
29.93
290.39
30.00
298.20
30.07


305.39
313.20
320.37
328.17
335.37
343.17
350.37
358.18
365.38
373.20
380.39
388.20
395.37
403.20
2.38
10.22
5.40
13.17
20.39
28.21
35.98
43.16
51.00
58.17
66.00
73.19
80.98
88.17
95.99
103.19
110.98
118.20
126.00
30.14
30.22
30.29
30.37
30.44
30.52
30.59
30.66
30.73
30.81
30.88
30.96
31.03
31.11
31.18
31.27
3069.27
3047.71
2688.90
2791.38
2791.25
2791.22
2791.19
2791.18
2791.18
2791.19
2791.20
2791.21
2791.22
2791.23
2791.24
2791.25
2791.26
MFC Caliper
Quartzdyne Pressure
Quartzdyne 100's
Quartzdyne 10's
Timing Marks
every 60.0 sec
MFC Caliper
inches
2
7
12
Quartzdyne Pressure
psi
0
2000
4000
TPRE
every
0.25 in
Quartzdyne Pressure
psi
every 0.25 in
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
0
10
0
10
0
10

Piston Swept Volume

cc

15 5 -5

Bit Size

inches

6 11 16

Replay Scale 1:200

Time Based Data - Notional Logging Speed 10.00 metres/min — Plotted on 13-JUN-2007 01:20

Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_003.dta — Recorded on 27-DEC-2006 11:17

System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

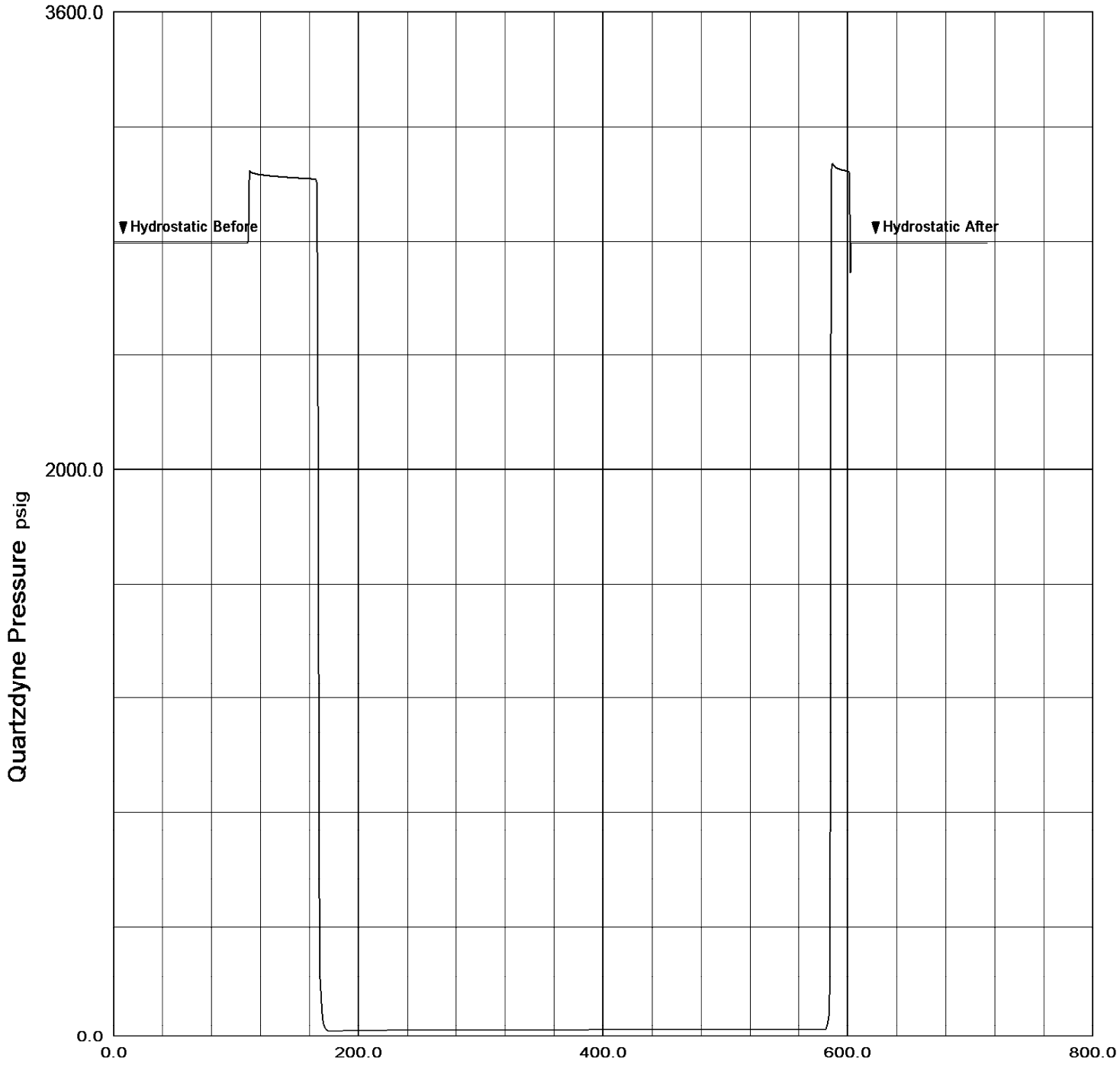
Pretest 3 at 1806.50 m 1: 200

Pressure - Time Plot

File: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_003.dta — File Date: 13-JUN-2007 06:20:20

Run Id: Pretest 3 at 1806.50 m

Test Number: 4 — Permeability 1 -999.2500 md, Permeability 2-999.2500 md

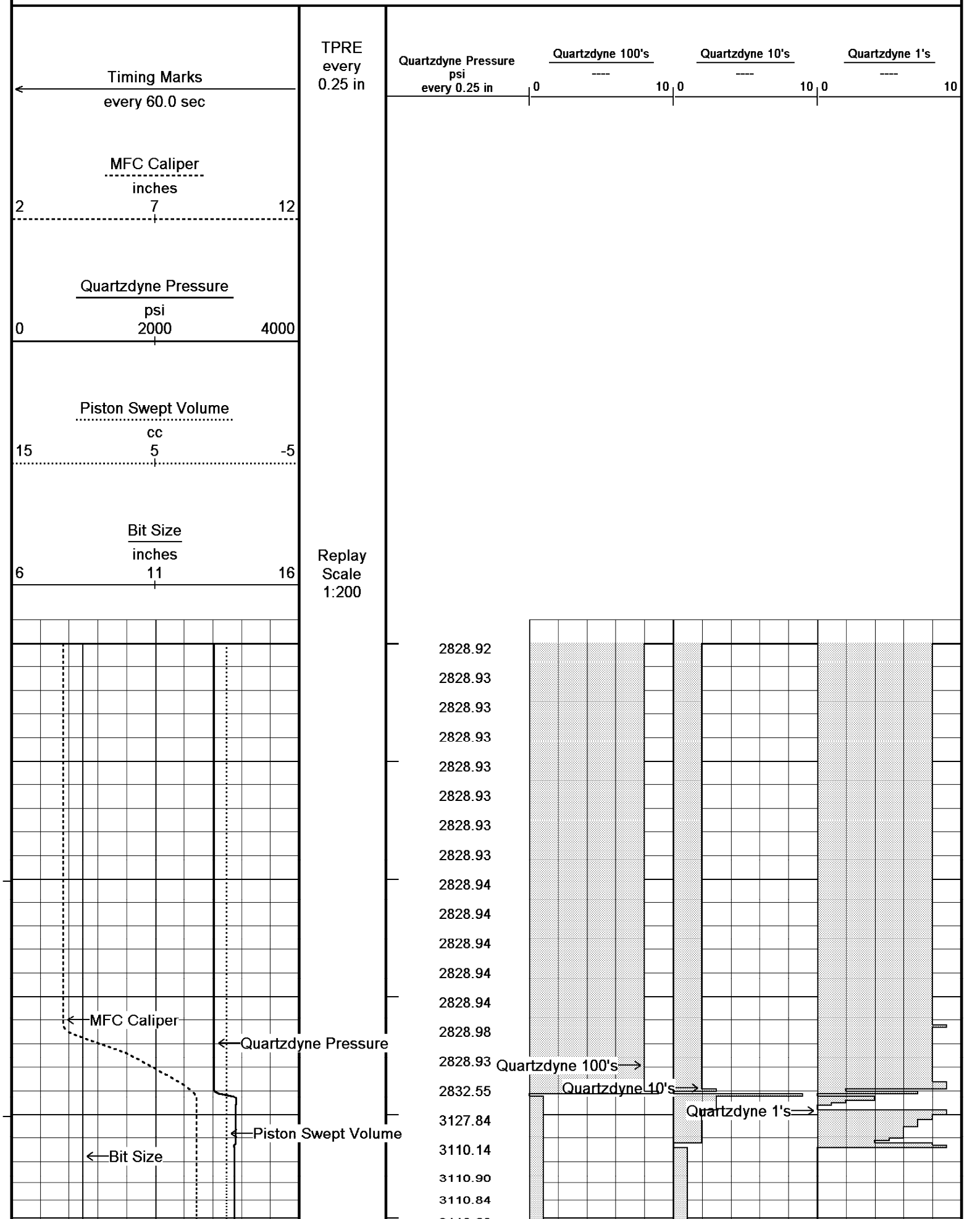


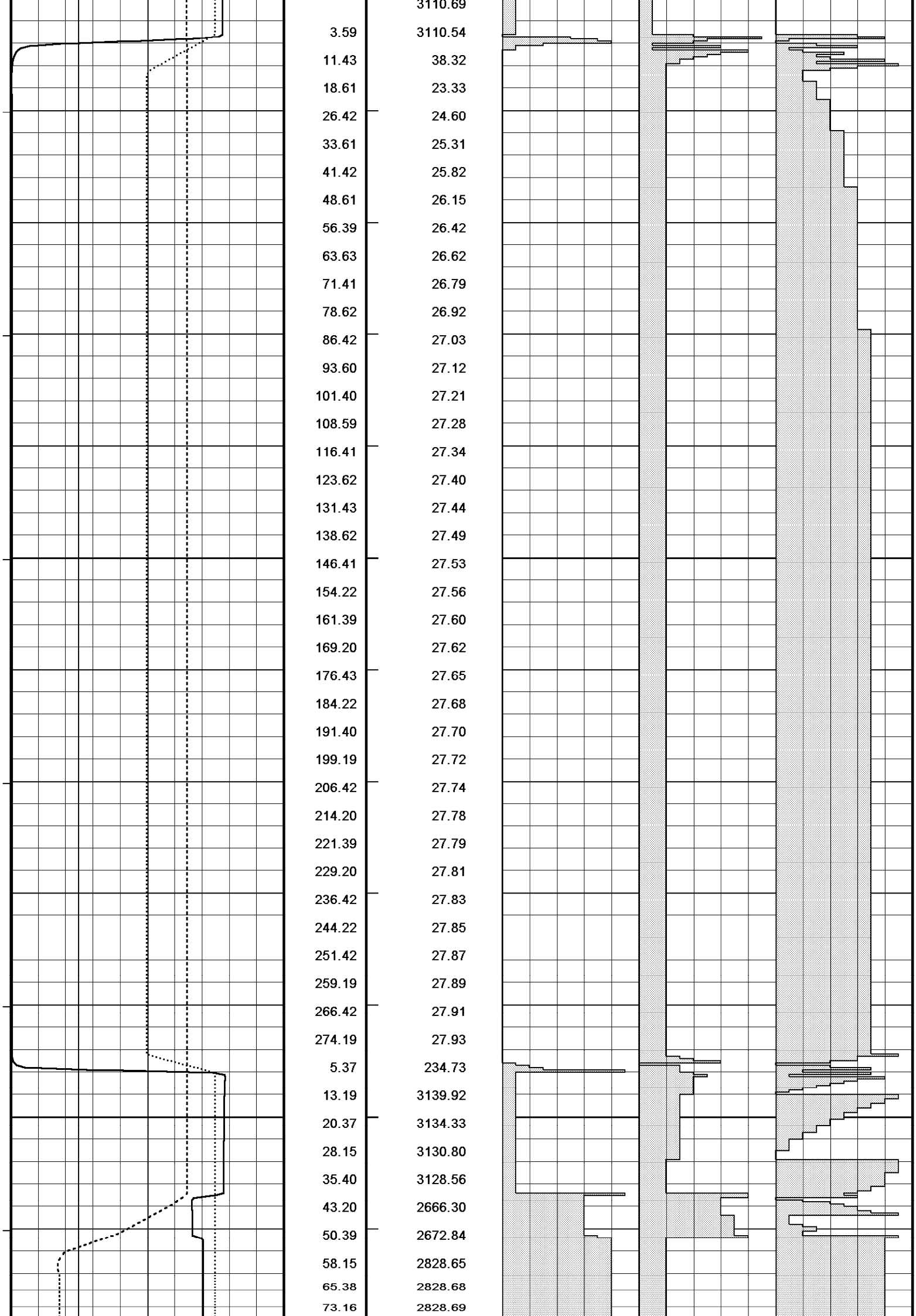
Time seconds

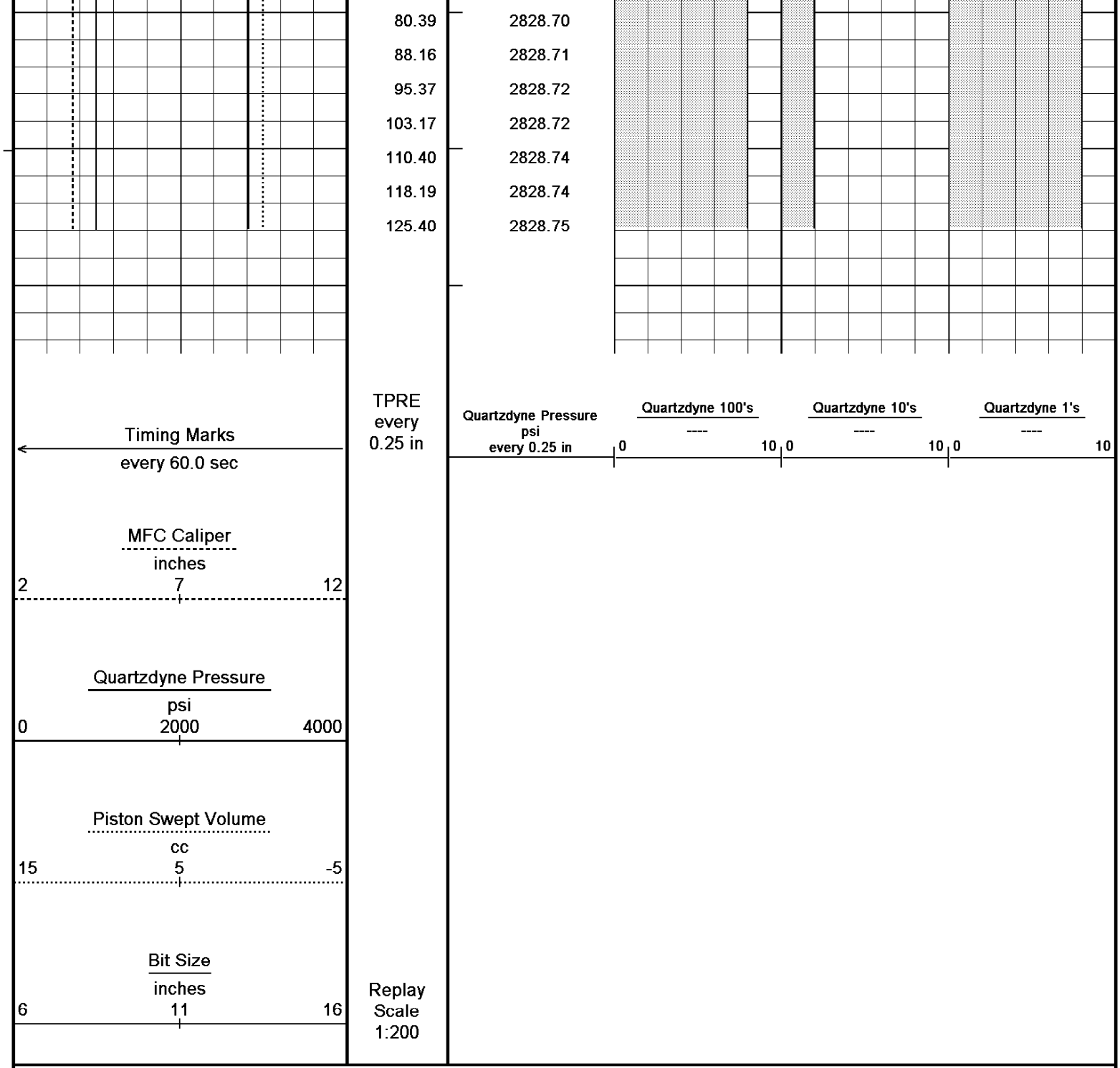
Pretest 4 at 1831.22 m 1: 200

Time Based Data - Notional Logging Speed 10.00 metres/min
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_004.dta
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Plotted on 13-JUN-2007 01:20
Recorded on 27-DEC-2006 11:36




3110.69
3.59 3110.54
11.43 38.32
18.61 23.33
26.42 24.60
33.61 25.31
41.42 25.82
48.61 26.15
56.39 26.42
63.63 26.62
71.41 26.79
78.62 26.92
86.42 27.03
93.60 27.12
101.40 27.21
108.59 27.28
116.41 27.34
123.62 27.40
131.43 27.44
138.62 27.49
146.41 27.53
154.22 27.56
161.39 27.60
169.20 27.62
176.43 27.65
184.22 27.68
191.40 27.70
199.19 27.72
206.42 27.74
214.20 27.78
221.39 27.79
229.20 27.81
236.42 27.83
244.22 27.85
251.42 27.87
259.19 27.89
266.42 27.91
274.19 27.93
5.37 234.73
13.19 3139.92
20.37 3134.33
28.15 3130.80
35.40 3128.56
43.20 2666.30
50.39 2672.84
58.15 2828.65
65.38 2828.68
73.16 2828.69



Time Based Data - Notional Logging Speed 10.00 metres/min — Plotted on 13-JUN-2007 01:20

Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_004.dta — Recorded on 27-DEC-2006 11:36

System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

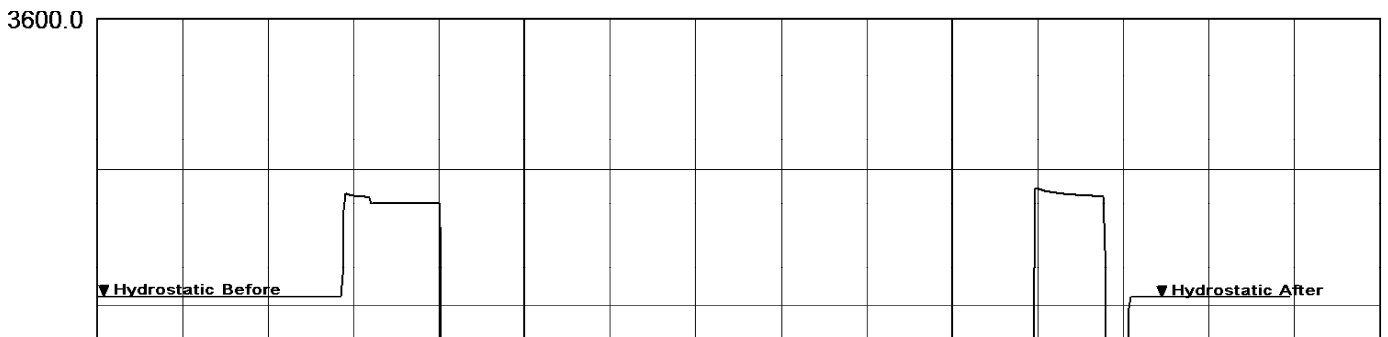
Pretest 4 at 1831.22 m 1: 200

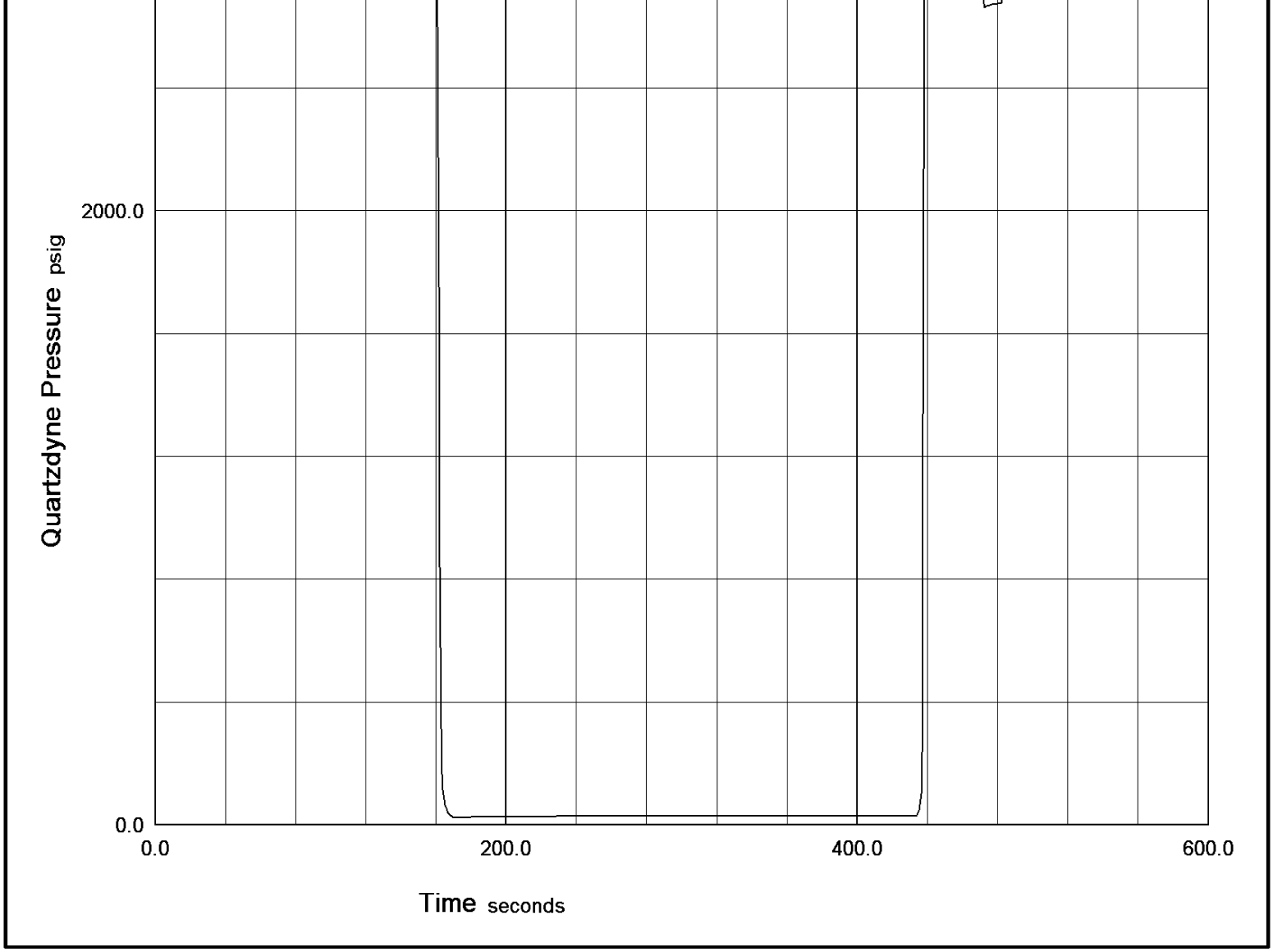
Pressure - Time Plot

File: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_004.dta — File Date: 13-JUN-2007 06:20:20

Run Id: Pretest 4 at 1831.22 m

Test Number: 5 — Permeability 1 -999.2500 md, Permeability 2-999.2500 md





Pretest 5 at 1833.01 m 1: 200

Time Based Data - Notional Logging Speed 10.00 metres/min
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_005.dta
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Plotted on 13-JUN-2007 01:20
Recorded on 27-DEC-2006 11:48

Timing Marks
every 60.0 sec

TPRE
every
0.25 in

Quartzdyne Pressure
psi
every 0.25 in
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
0 10 0 10 0 10

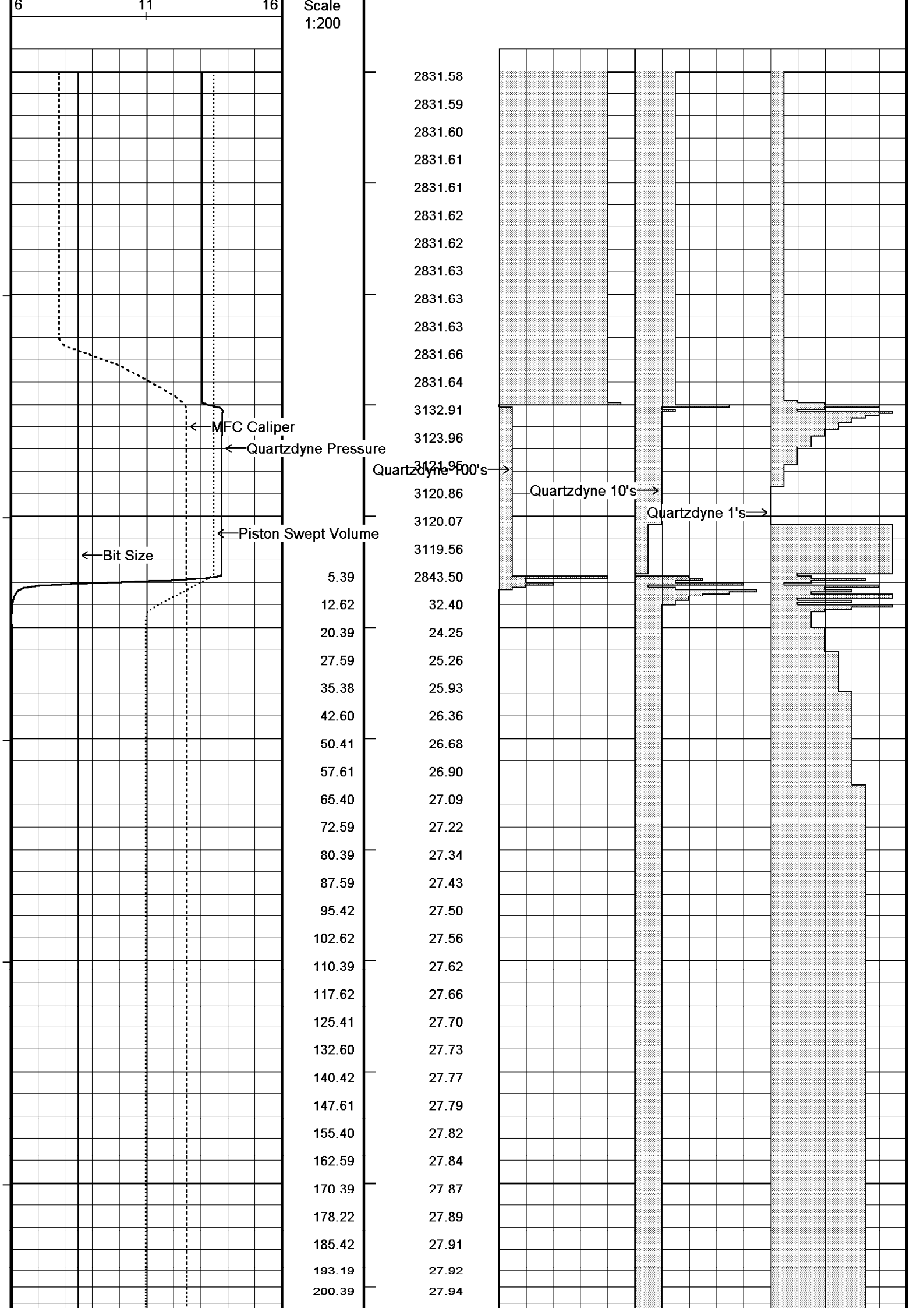
MFC Caliper
inches
2 7 12

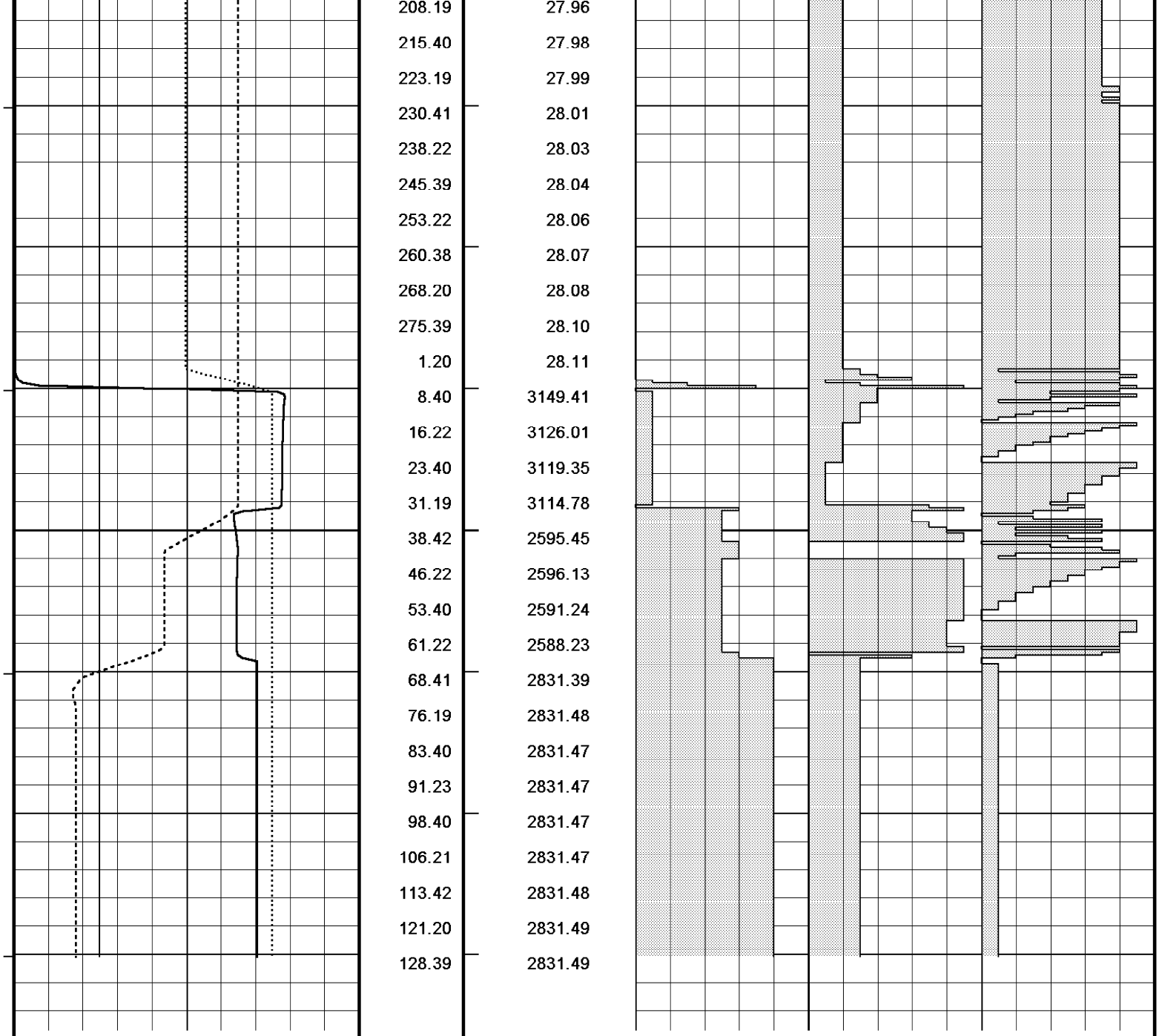
Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5

Bit Size
inches

Replay


6
11
16
Scale
1:200
MFC Caliper
Quartzdyne Pressure
Piston Swept Volume
Bit Size
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
2831.58
2831.59
2831.60
2831.61
2831.61
2831.62
2831.62
2831.63
2831.63
2831.63
2831.66
2831.64
3132.91
3123.96
3121.95
3120.86
3120.07
3119.56
2843.50
5.39
12.62
32.40
20.39
24.25
27.59
25.26
35.38
25.93
42.60
26.36
50.41
26.68
57.61
26.90
65.40
27.09
72.59
27.22
80.39
27.34
87.59
27.43
95.42
27.50
102.62
27.56
110.39
27.62
117.62
27.66
125.41
27.70
132.60
27.73
140.42
27.77
147.61
27.79
155.40
27.82
162.59
27.84
170.39
27.87
178.22
27.89
185.42
27.91
193.19
27.92
200.39
27.94



TPRE
every
0.25 in

Quartzdyne Pressure
psi
every 0.25 in

Quartzdyne 100's
----
0 10

Quartzdyne 10's
----
0 10

Quartzdyne 1's
----
0 10

Timing Marks
every 60.0 sec

MFC Caliper
inches
2 7 12

Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5

Bit Size

Inches
6 11 16

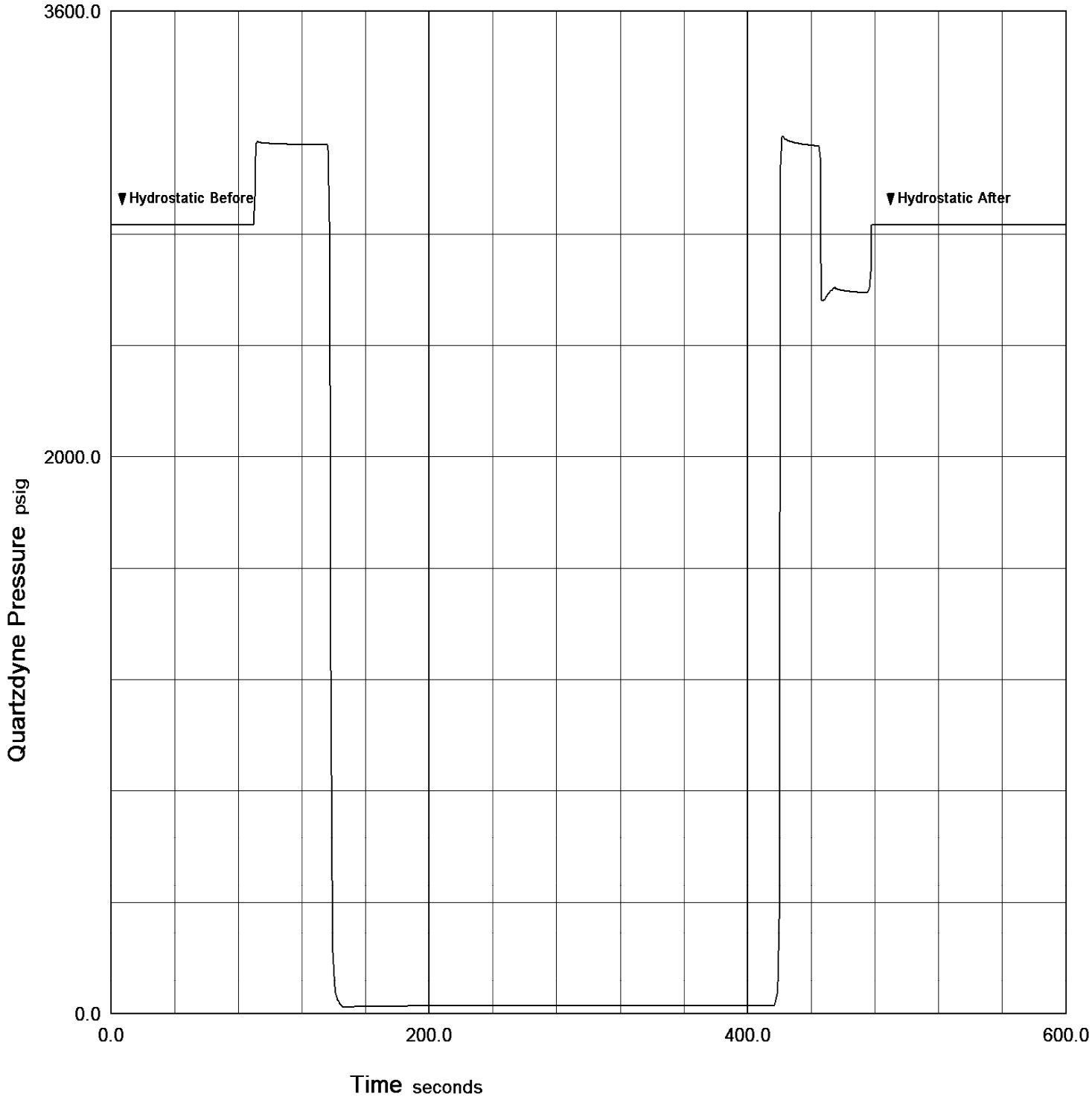
Replay Scale 1:200

Time Based Data - Notional Logging Speed 10.00 metres/min
Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_005.dta
Recorded on 27-DEC-2006 11:48
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Pretest 5 at 1833.01 m 1: 200

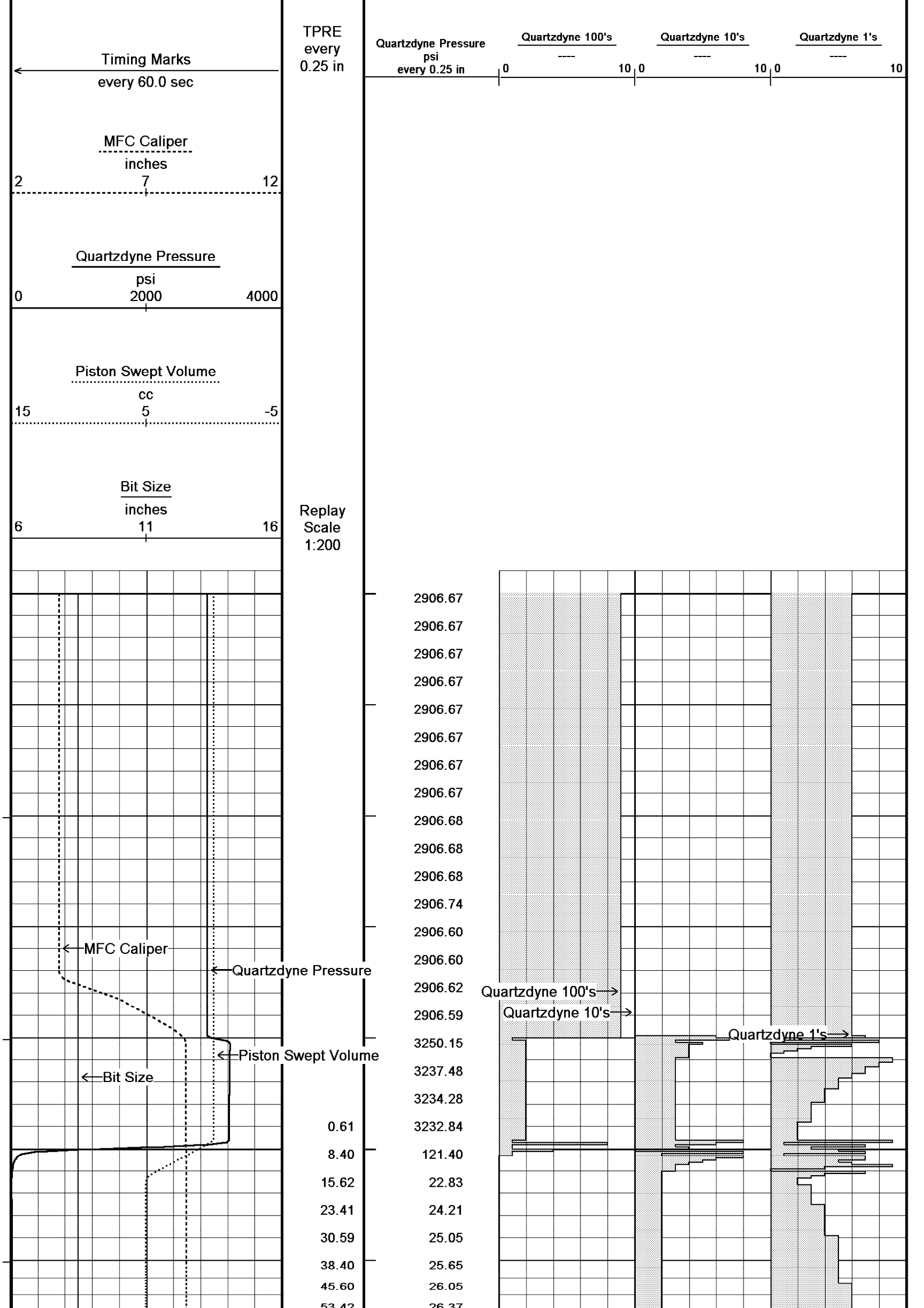
Pressure - Time Plot

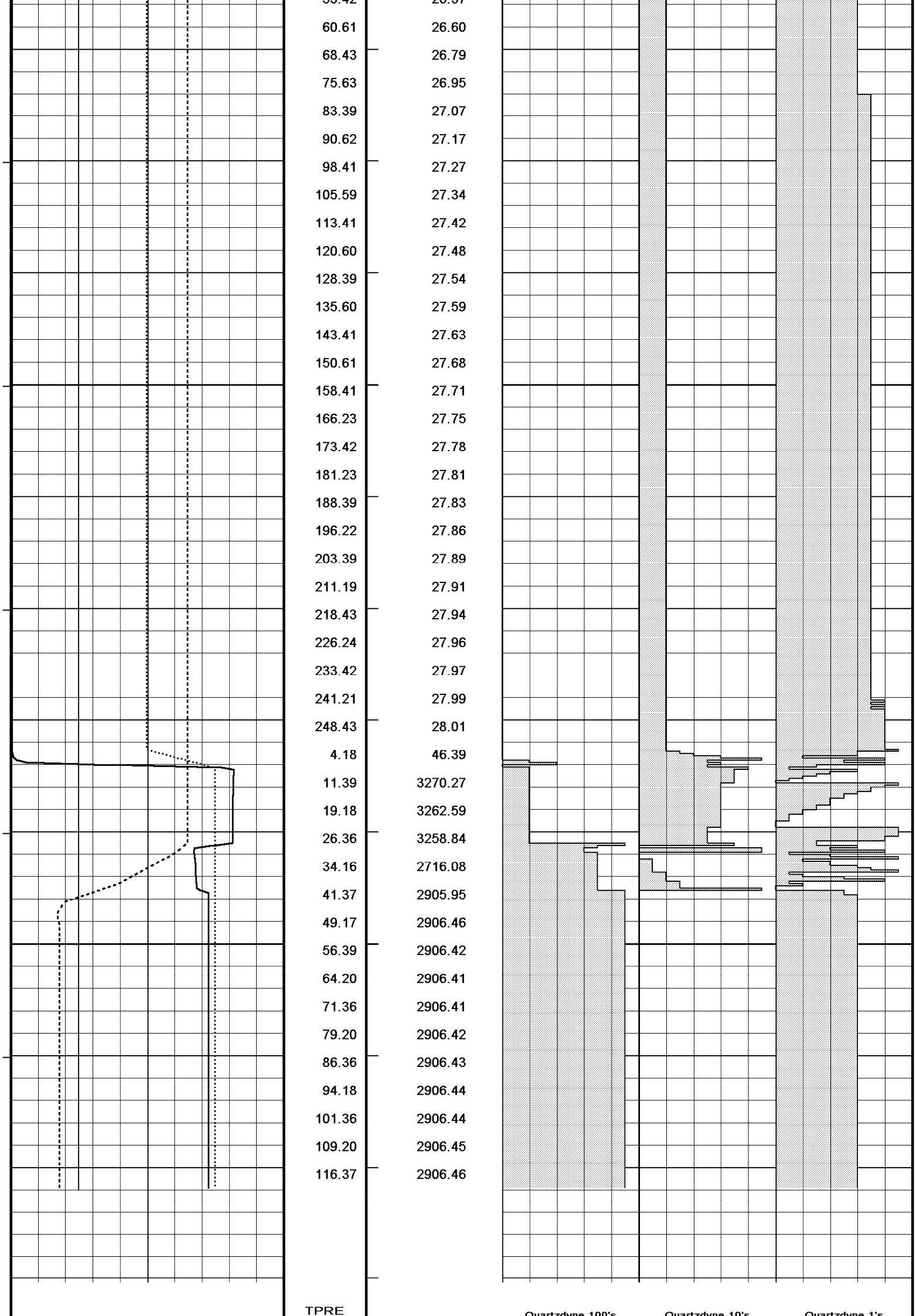
File: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_005.dta
File Date: 13-JUN-2007 06:20:20
Run Id: Pretest 5 at 1833.01 m
Test Number: 6
Permeability 1 -999.2500 md, Permeability 2-999.2500 md



Pretest 8 at 1882.51 m 1: 200

Time Based Data - Notional Logging Speed 10.00 metres/min
Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_008.dta
Recorded on 27-DEC-2006 12:35
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194


Timing Marks
every 60.0 sec
TPRE
every
0.25 in
Quartzdyne Pressure
psi
every 0.25 in
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
0
10
MFC Caliper
inches
2
7
12
Quartzdyne Pressure
psi
0
2000
4000
Piston Swept Volume
cc
15
5
-5
Bit Size
inches
6
11
16
Replay
Scale
1:200
2906.67
2906.67
2906.67
2906.67
2906.67
2906.67
2906.67
2906.67
2906.68
2906.68
2906.68
2906.74
2906.60
2906.60
2906.62
2906.59
3250.15
3237.48
3234.28
3232.84
121.40
22.83
24.21
25.05
25.65
26.05
MFC Caliper
Quartzdyne Pressure
Piston Swept Volume
Bit Size
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
0.61
8.40
15.62
23.41
30.59
38.40
45.60


60.61 26.60
68.43 26.79
75.63 26.95
83.39 27.07
90.62 27.17
98.41 27.27
105.59 27.34
113.41 27.42
120.60 27.48
128.39 27.54
135.60 27.59
143.41 27.63
150.61 27.68
158.41 27.71
166.23 27.75
173.42 27.78
181.23 27.81
188.39 27.83
196.22 27.86
203.39 27.89
211.19 27.91
218.43 27.94
226.24 27.96
233.42 27.97
241.21 27.99
248.43 28.01
4.18 46.39
11.39 3270.27
19.18 3262.59
26.36 3258.84
34.16 2716.08
41.37 2905.95
49.17 2906.46
56.39 2906.42
64.20 2906.41
71.36 2906.41
79.20 2906.42
86.36 2906.43
94.18 2906.44
101.36 2906.44
109.20 2906.45
116.37 2906.46
TPRE
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's

Timing Marks
every 60.0 sec

every
0.25 in

Quartzdyne Pressure
psi
every 0.25 in
0 10 0 10 0 10

MFC Caliper
inches
2 7 12

Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5

Bit Size
inches
6 11 16

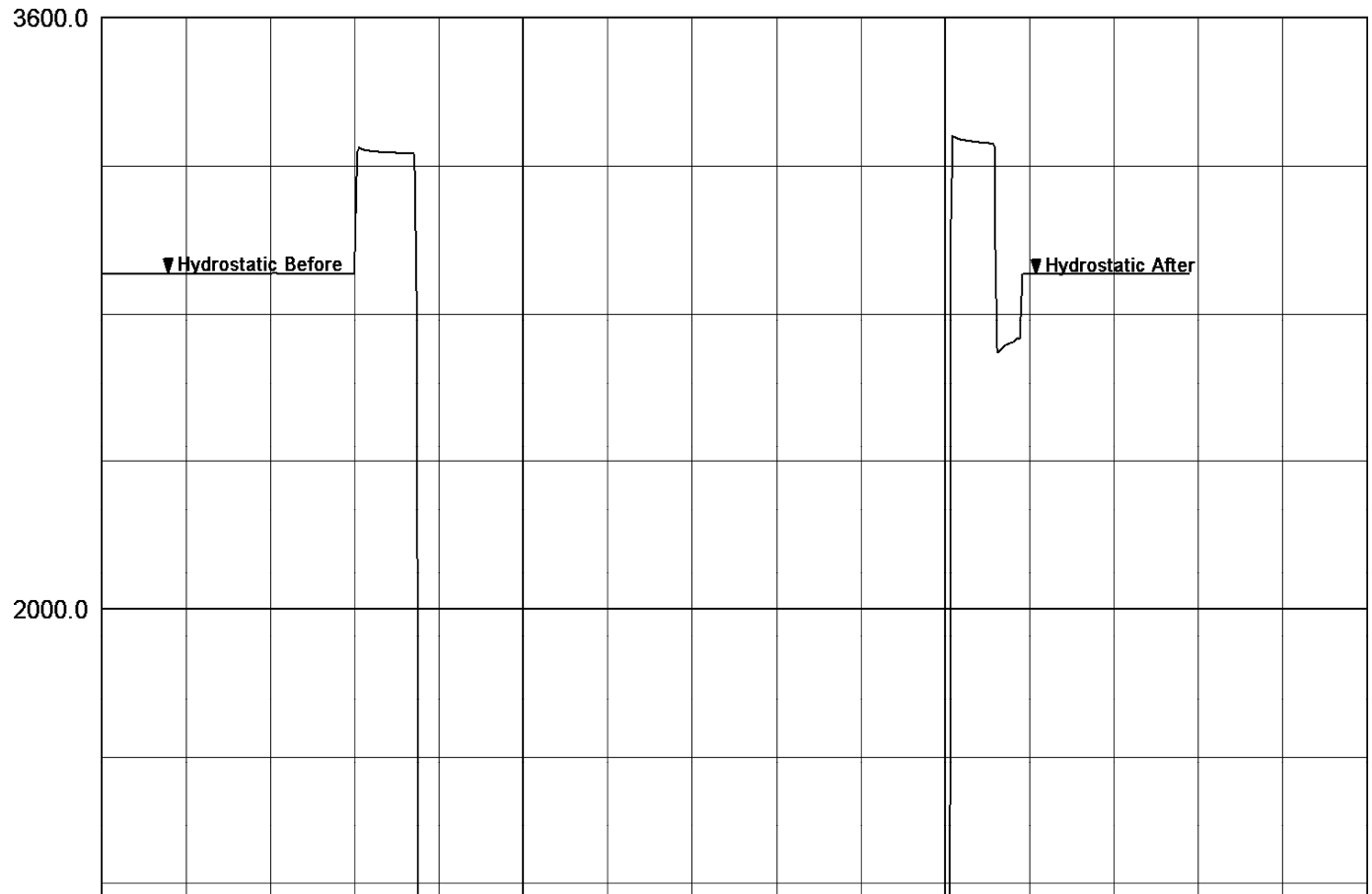
Replay
Scale
1:200

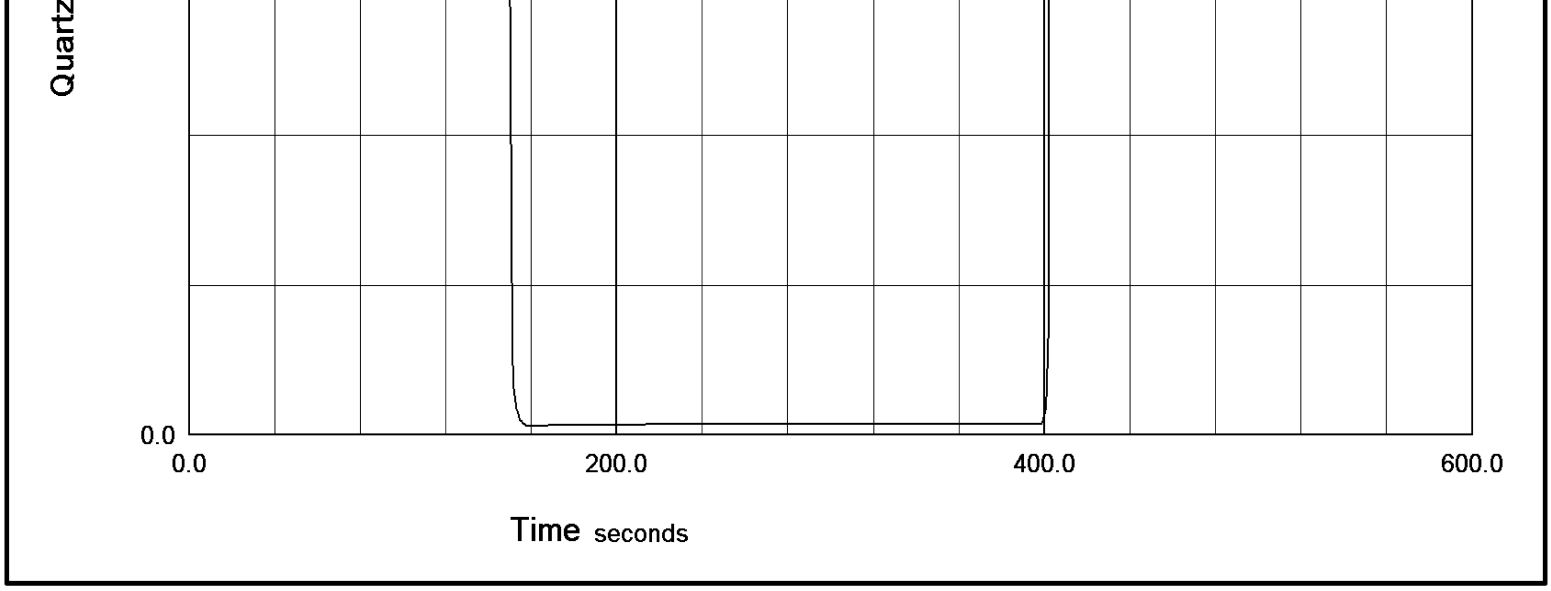
Time Based Data - Notional Logging Speed 10.00 metres/min
Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_008.dta
Recorded on 27-DEC-2006 12:35
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Pretest 8 at 1882.51 m 1: 200

Pressure - Time Plot

File: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_008.dta
File Date: 13-JUN-2007 06:20:20
Run Id: Pretest 8 at 1882.51 m
Test Number: 9
Permeability 1 -999.2500 md, Permeability 2-999.2500 md





Pretest 10 at 1884.50 m 1: 200

Time Based Data - Notional Logging Speed 10.00 metres/min
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_010.dta
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Plotted on 13-JUN-2007 01:20
Recorded on 27-DEC-2006 12:51

Timing Marks
every 60.0 sec

MFC Caliper
inches
2 7 12

Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5

Bit Size
inches
6 11 16

TPRE
every
0.25 in

Replay
Scale
1:200

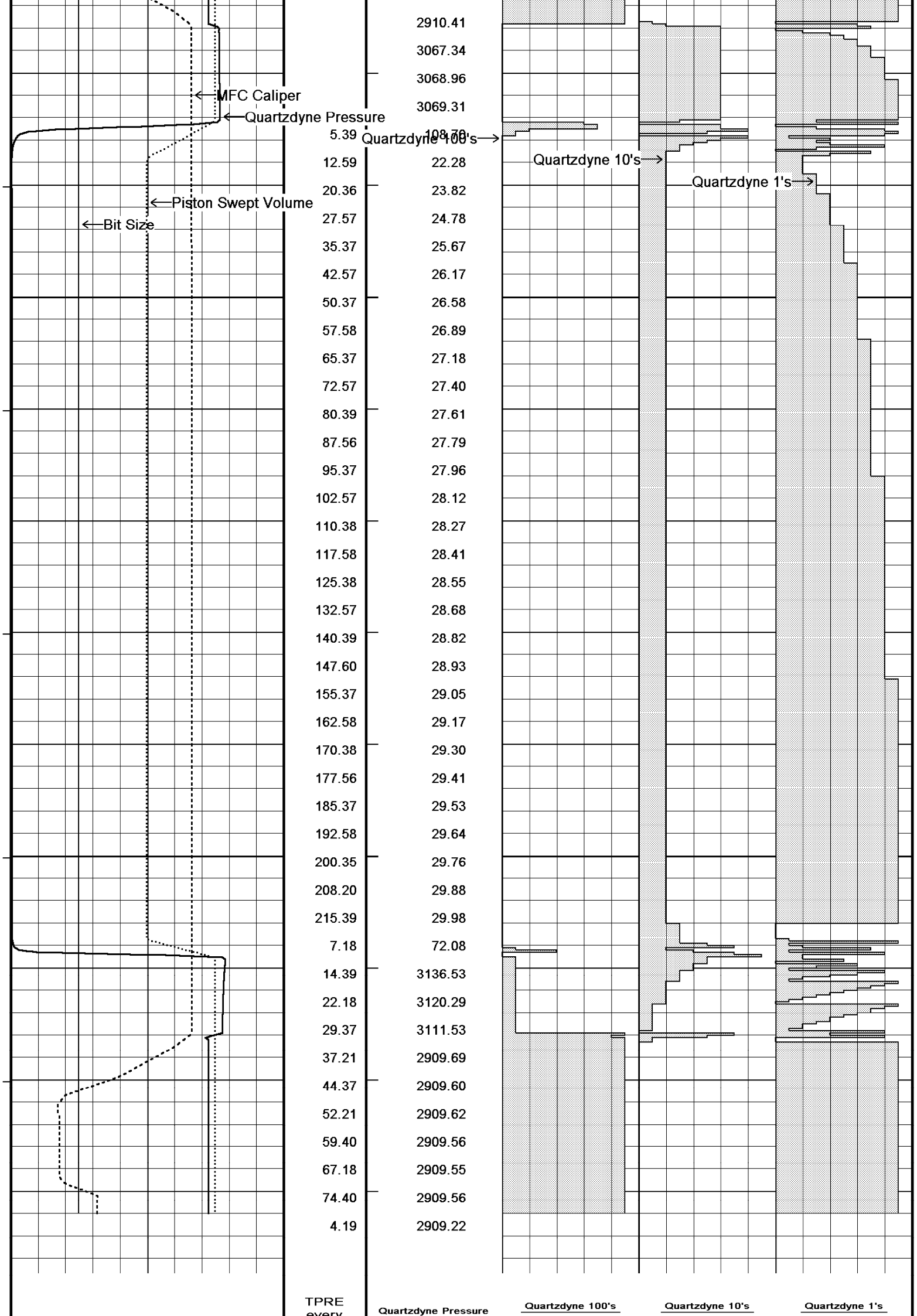
Quartzdyne Pressure
psi
every 0.25 in
0 10

Quartzdyne 100's
----
0 10

Quartzdyne 10's
----
0 10

Quartzdyne 1's
----
0 10

2909.67
2909.67
2909.67
2909.67
2909.68
2909.68
2909.68
2909.68
2909.72
2909.67


MFC Caliper
Quartzdyne Pressure
Piston Swept Volume
Bit Size
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
2910.41
3067.34
3068.96
3069.31
5.39
12.59
22.28
20.36
23.82
27.57
24.78
35.37
25.67
42.57
26.17
50.37
26.58
57.58
26.89
65.37
27.18
72.57
27.40
80.39
27.61
87.56
27.79
95.37
27.96
102.57
28.12
110.38
28.27
117.58
28.41
125.38
28.55
132.57
28.68
140.39
28.82
147.60
28.93
155.37
29.05
162.58
29.17
170.38
29.30
177.56
29.41
185.37
29.53
192.58
29.64
200.35
29.76
208.20
29.88
215.39
29.98
7.18
72.08
14.39
3136.53
22.18
3120.29
29.37
3111.53
37.21
2909.69
44.37
2909.60
52.21
2909.62
59.40
2909.56
67.18
2909.55
74.40
2909.56
4.19
2909.22
TPRE
every
Quartzdyne Pressure
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's

Timing Marks
every 60.0 sec

MFC Caliper
inches
2 7 12

Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5

Bit Size
inches
6 11 16

every 0.25 in

Replay Scale 1:200

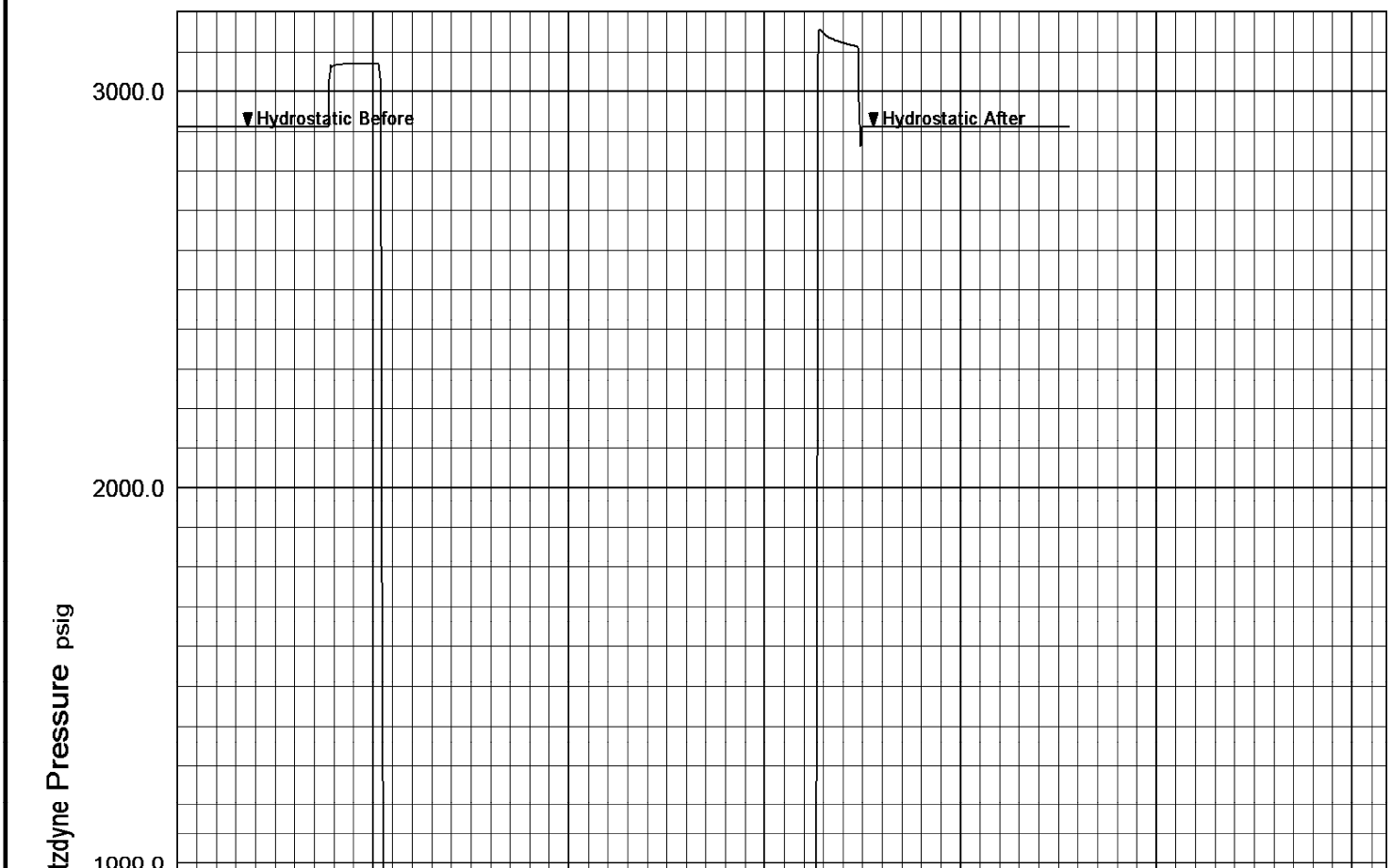
psi every 0.25 in 0 10 0 10 0 10

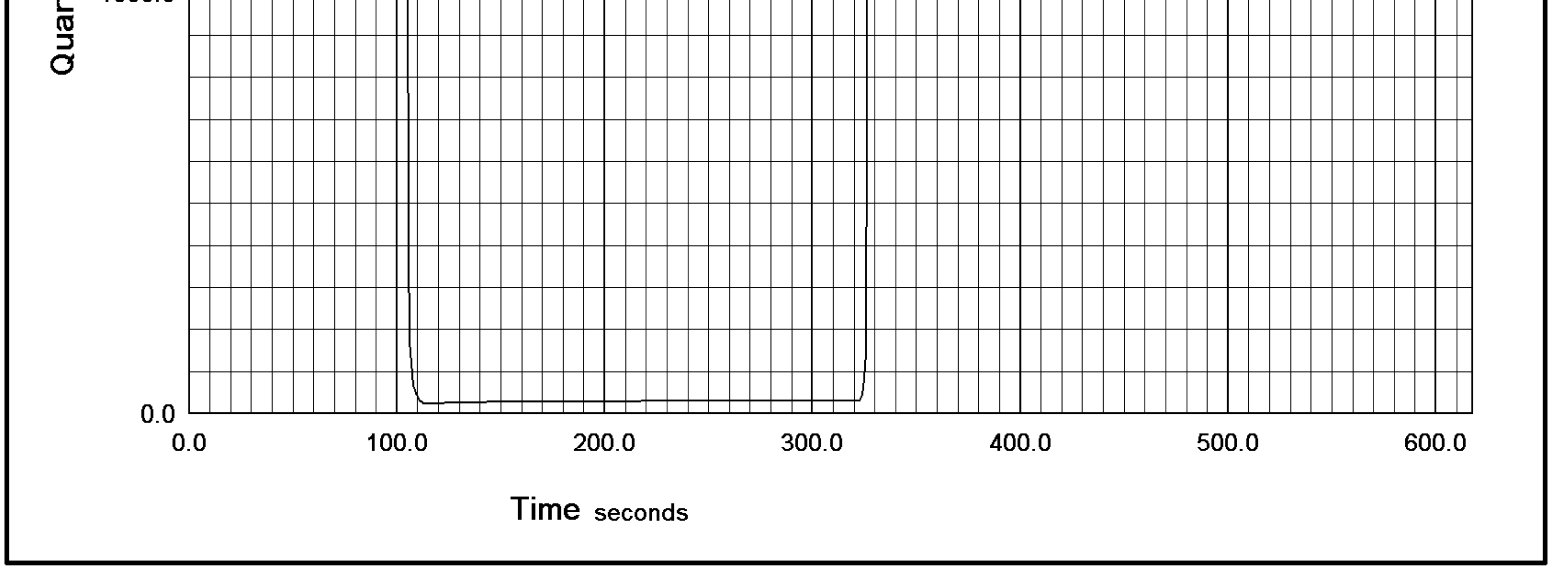
Time Based Data - Notional Logging Speed 10.00 metres/min
Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_010.dta
Recorded on 27-DEC-2006 12:51
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Pretest 10 at 1884.50 m 1: 200

Pressure - Time Plot

File: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_010.dta
File Date: 13-JUN-2007 06:20:20
Run Id: Pretest 10 at 1884.50 m
Test Number: 11
Permeability 1 -999.2500 md, Permeability 2-999.2500 md





Pretest 11 at 1885.30 m 1: 200

Time Based Data - Notional Logging Speed 10.00 metres/min
Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_011.dta
Recorded on 27-DEC-2006 13:01
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Timing Marks
every 60.0 sec

MFC Caliper
inches
2 7 12

Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5

Bit Size
inches
6 11 16

TPRE
every
0.25 in

Replay
Scale
1:200

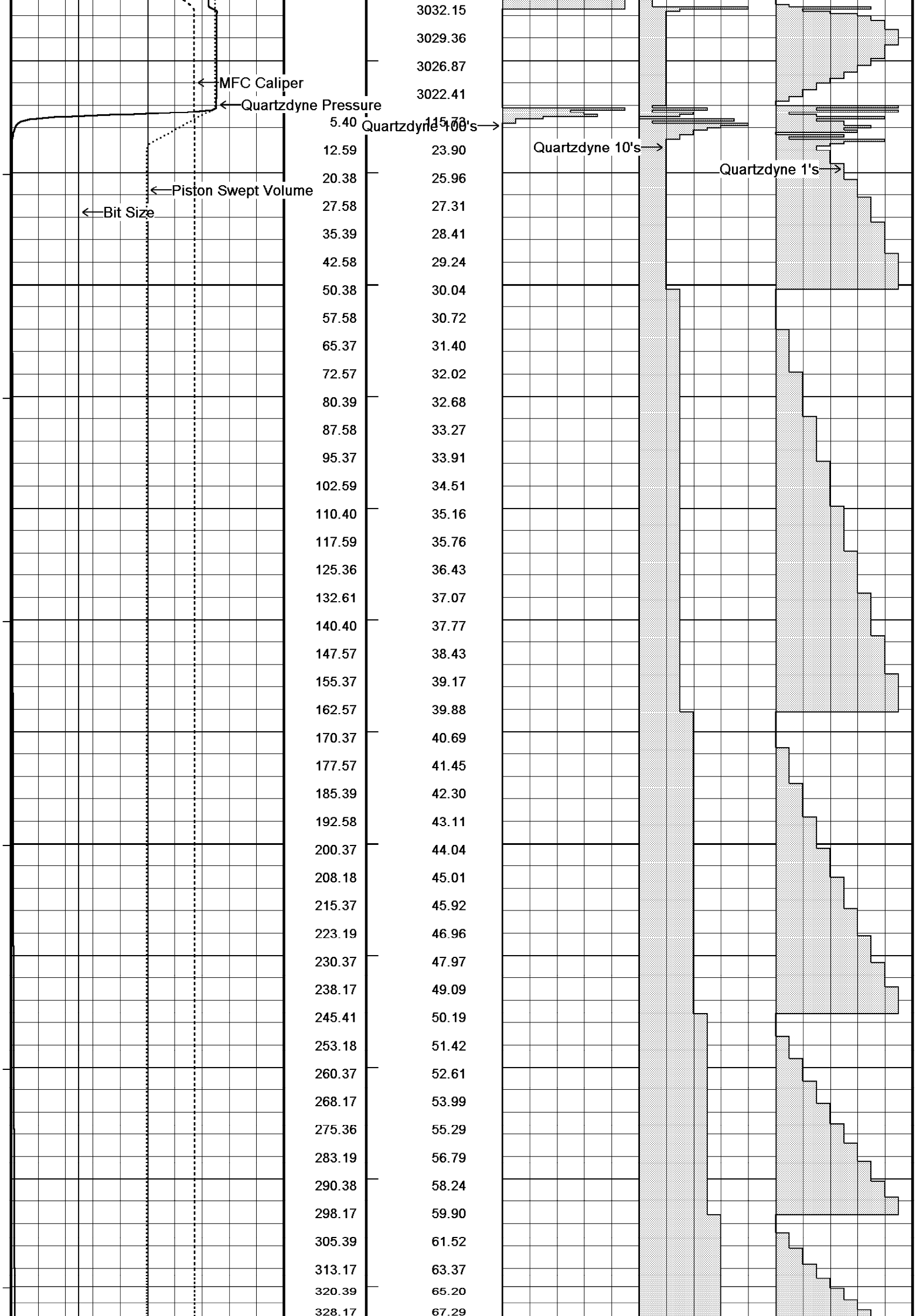
Quartzdyne Pressure
psi
every 0.25 in

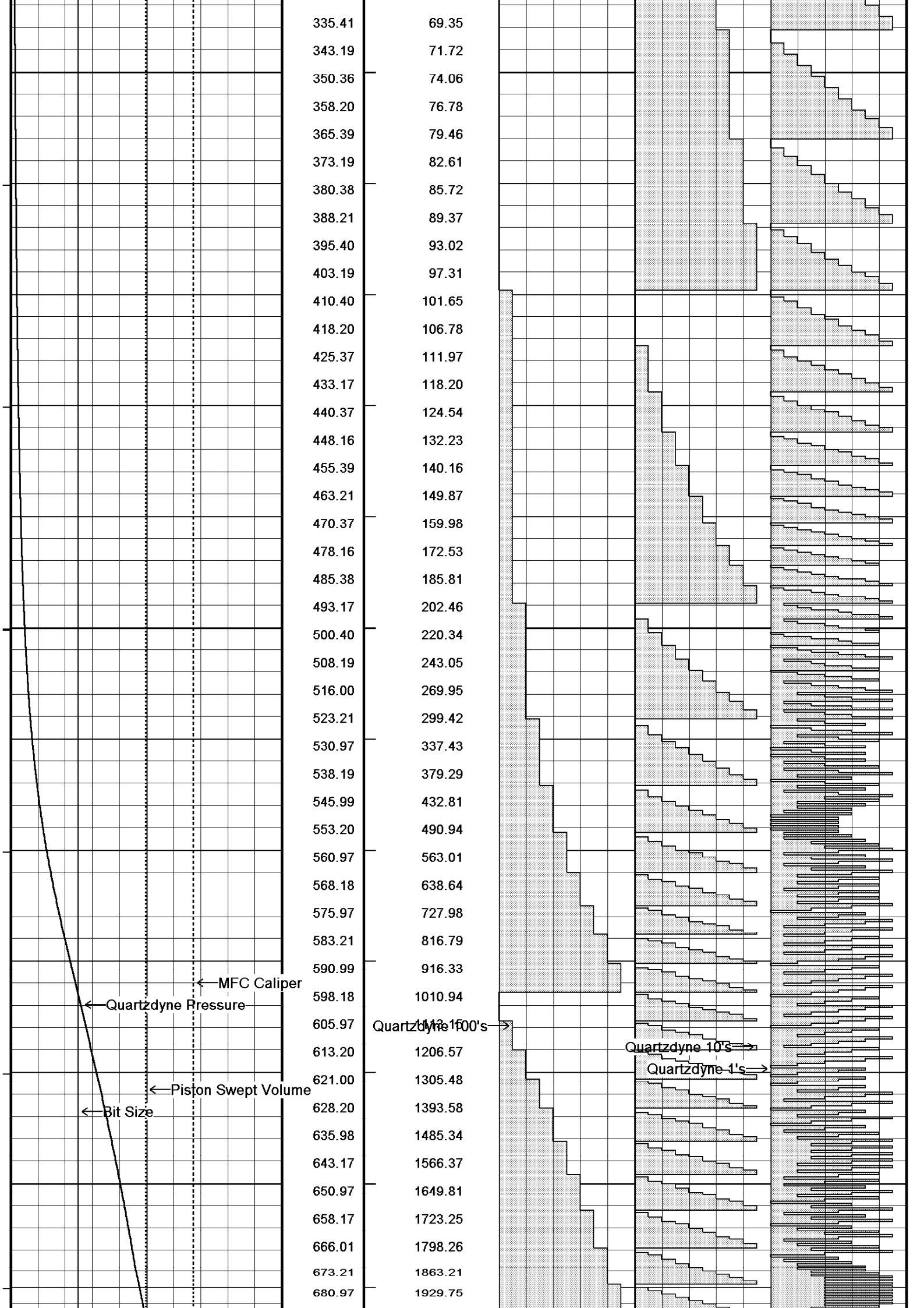
Quartzdyne 100's
0 10

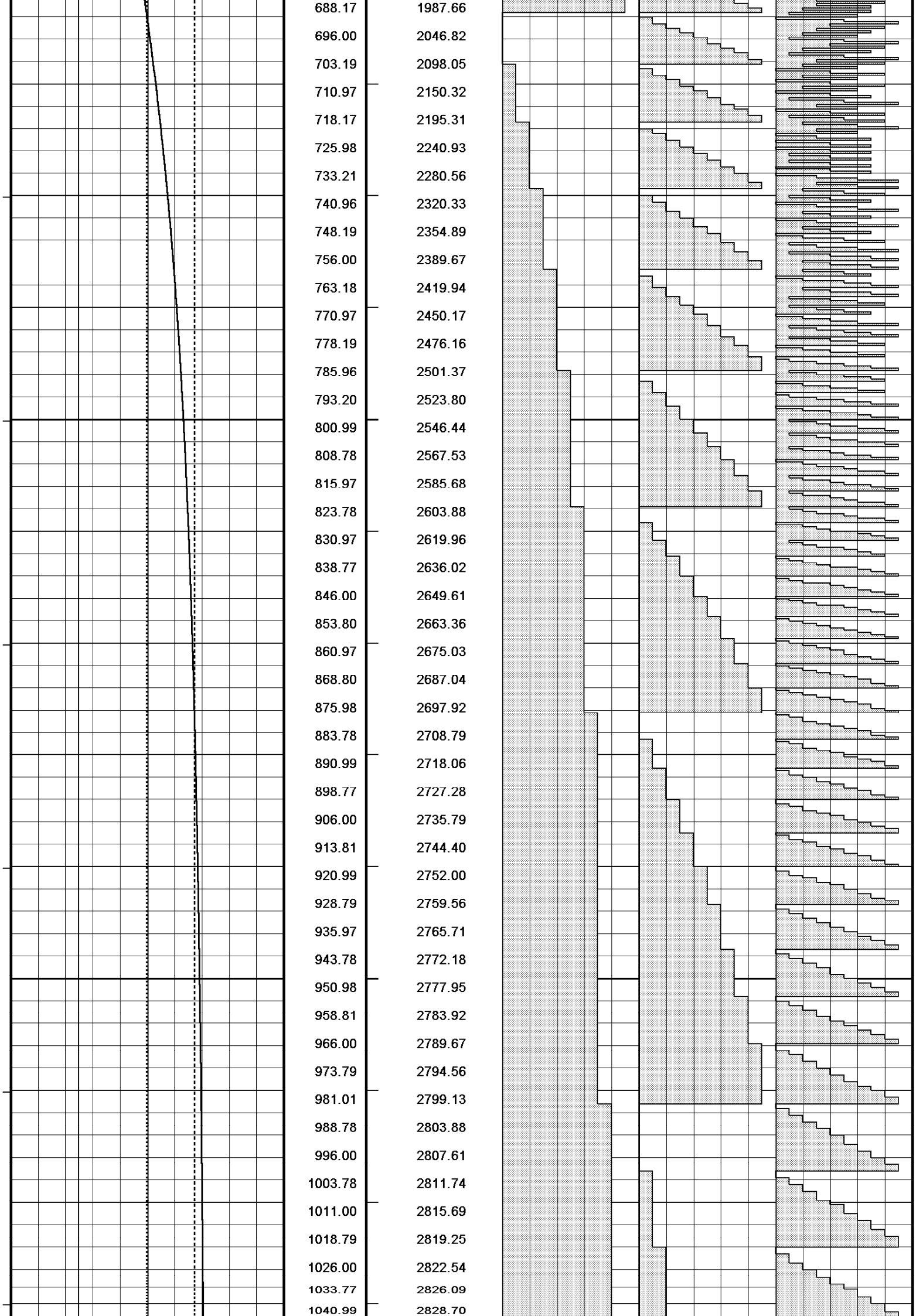
Quartzdyne 10's
0 10

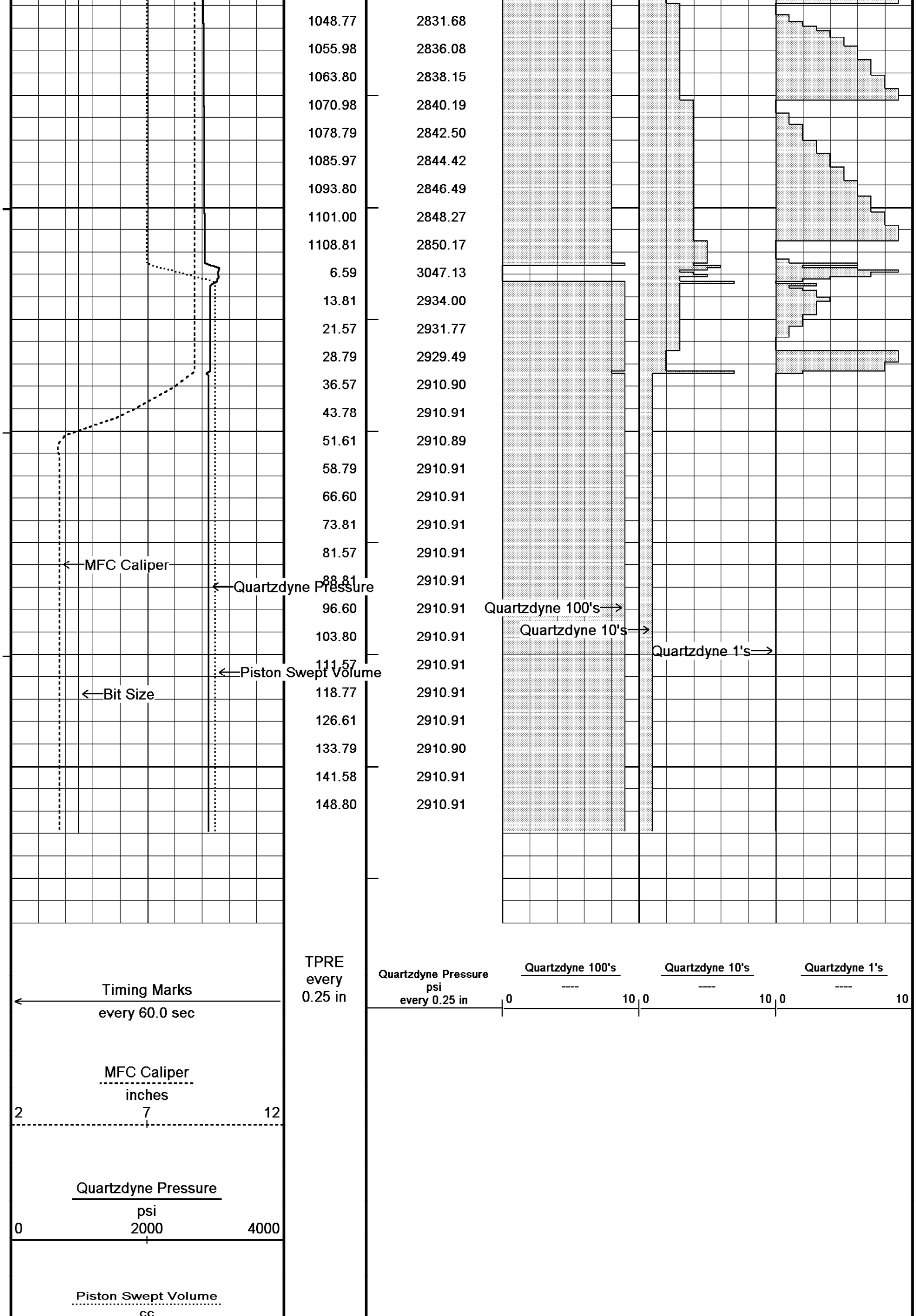
Quartzdyne 1's
0 10

2910.82
2910.82
2910.82
2910.82
2910.82
2910.82
2910.82
2910.82
2910.83
2910.82


MFC Caliper
Quartzdyne Pressure
Piston Swept Volume
Bit Size
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
5.40
12.59
20.38
27.58
35.39
42.58
50.38
57.58
65.37
72.57
80.39
87.58
95.37
102.59
110.40
117.59
125.36
132.61
140.40
147.57
155.37
162.57
170.37
177.57
185.39
192.58
200.37
208.18
215.37
223.19
230.37
238.17
245.41
253.18
260.37
268.17
275.36
283.19
290.38
298.17
305.39
313.17
320.39
328.17
3032.15
3029.36
3026.87
3022.41
115.73
23.90
25.96
27.31
28.41
29.24
30.04
30.72
31.40
32.02
32.68
33.27
33.91
34.51
35.16
35.76
36.43
37.07
37.77
38.43
39.17
39.88
40.69
41.45
42.30
43.11
44.04
45.01
45.92
46.96
47.97
49.09
50.19
51.42
52.61
53.99
55.29
56.79
58.24
59.90
61.52
63.37
65.20
67.29


335.41 69.35
343.19 71.72
350.36 74.06
358.20 76.78
365.39 79.46
373.19 82.61
380.38 85.72
388.21 89.37
395.40 93.02
403.19 97.31
410.40 101.65
418.20 106.78
425.37 111.97
433.17 118.20
440.37 124.54
448.16 132.23
455.39 140.16
463.21 149.87
470.37 159.98
478.16 172.53
485.38 185.81
493.17 202.46
500.40 220.34
508.19 243.05
516.00 269.95
523.21 299.42
530.97 337.43
538.19 379.29
545.99 432.81
553.20 490.94
560.97 563.01
568.18 638.64
575.97 727.98
583.21 816.79
590.99 916.33
598.18 1010.94
605.97 1113.16
613.20 1206.57
621.00 1305.48
628.20 1393.58
635.98 1485.34
643.17 1566.37
650.97 1649.81
658.17 1723.25
666.01 1798.26
673.21 1863.21
680.97 1929.75
MFC Caliper
Quartzdyne Pressure
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
Piston Swept Volume
Bit Size


688.17 1987.66
696.00 2046.82
703.19 2098.05
710.97 2150.32
718.17 2195.31
725.98 2240.93
733.21 2280.56
740.96 2320.33
748.19 2354.89
756.00 2389.67
763.18 2419.94
770.97 2450.17
778.19 2476.16
785.96 2501.37
793.20 2523.80
800.99 2546.44
808.78 2567.53
815.97 2585.68
823.78 2603.88
830.97 2619.96
838.77 2636.02
846.00 2649.61
853.80 2663.36
860.97 2675.03
868.80 2687.04
875.98 2697.92
883.78 2708.79
890.99 2718.06
898.77 2727.28
906.00 2735.79
913.81 2744.40
920.99 2752.00
928.79 2759.56
935.97 2765.71
943.78 2772.18
950.98 2777.95
958.81 2783.92
966.00 2789.67
973.79 2794.56
981.01 2799.13
988.78 2803.88
996.00 2807.61
1003.78 2811.74
1011.00 2815.69
1018.79 2819.25
1026.00 2822.54
1033.77 2826.09
1040.99 2828.70


1048.77 2831.68
1055.98 2836.08
1063.80 2838.15
1070.98 2840.19
1078.79 2842.50
1085.97 2844.42
1093.80 2846.49
1101.00 2848.27
1108.81 2850.17
6.59 3047.13
13.81 2934.00
21.57 2931.77
28.79 2929.49
36.57 2910.90
43.78 2910.91
51.61 2910.89
58.79 2910.91
66.60 2910.91
73.81 2910.91
81.57 2910.91
88.81 2910.91
96.60 2910.91
103.80 2910.91
111.57 2910.91
118.77 2910.91
126.61 2910.91
133.79 2910.90
141.58 2910.91
148.80 2910.91
MFC Caliper
Quartzdyne Pressure
Piston Swept Volume
Bit Size
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
TPRE
every
0.25 in
Timing Marks
every 60.0 sec
MFC Caliper
inches
2
7
12
Quartzdyne Pressure
psi
0
2000
4000
Piston Swept Volume
cc
Quartzdyne Pressure
psi
every 0.25 in
0
10
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's

15 5 -5

Bit Size
inches
6 11 16

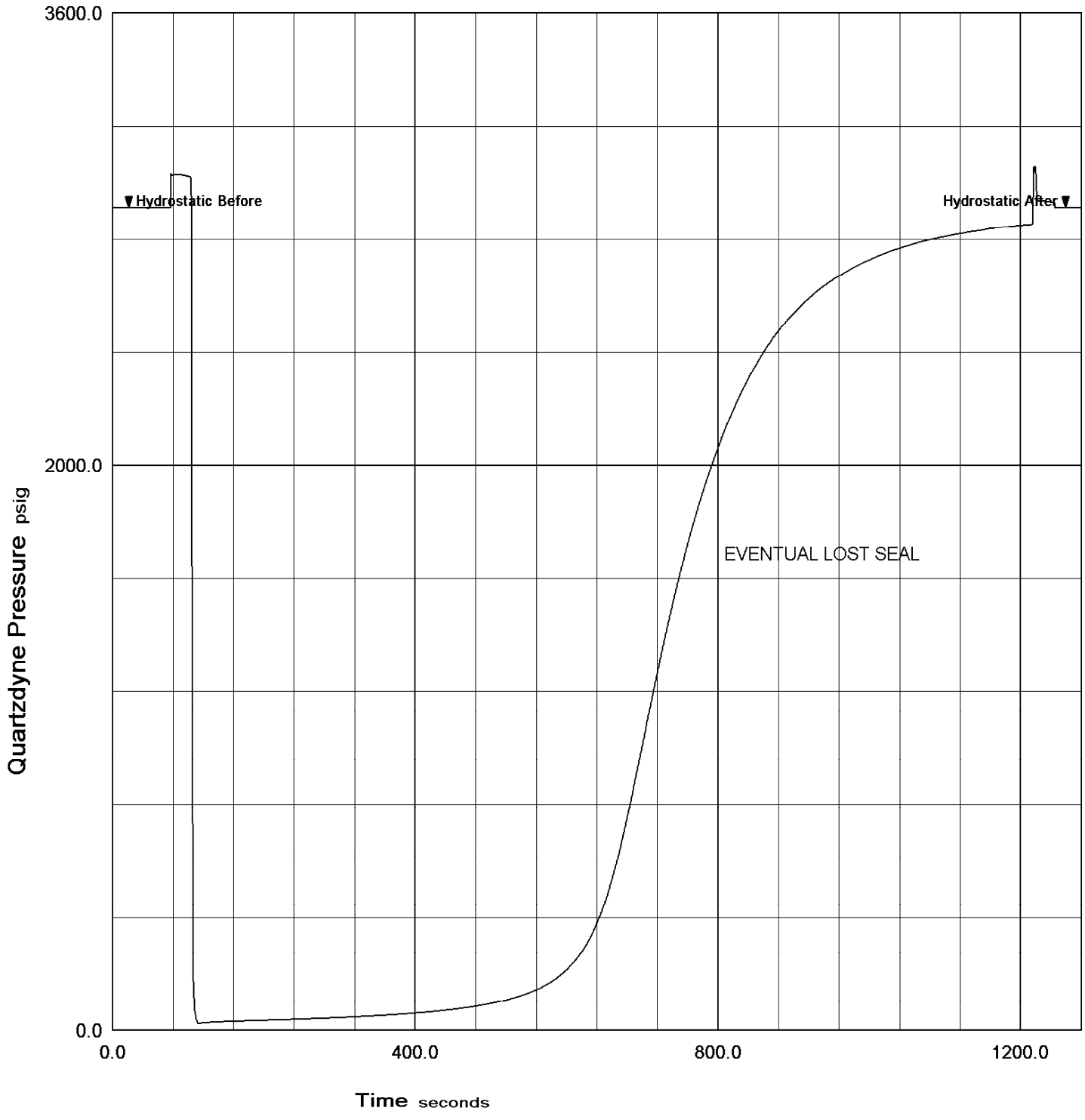
Replay
Scale
1:200

Time Based Data - Notional Logging Speed 10.00 metres/min — Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_011.dta — Recorded on 27-DEC-2006 13:01
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Pretest 11 at 1885.30 m 1: 200

Pressure - Time Plot

File: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_011.dta — File Date: 13-JUN-2007 06:20:20
Run Id: Pretest 11 at 1885.30 m
Test Number: 12 — Permeability 1 -999.2500 md, Permeability 2-999.2500 md



Pretest 13 at 1885.98 m 1: 200

Time Based Data - Notional Logging Speed 10.00 metres/min
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_013.dta
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Plotted on 13-JUN-2007 01:20
Recorded on 27-DEC-2006 13:31

Timing Marks
every 60.0 sec

MFC Caliper
inches
2 7 12

Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5

Bit Size
inches
6 11 16

TPRE
every
0.25 in

Replay
Scale
1:200

Quartzdyne Pressure
psi
every 0.25 in

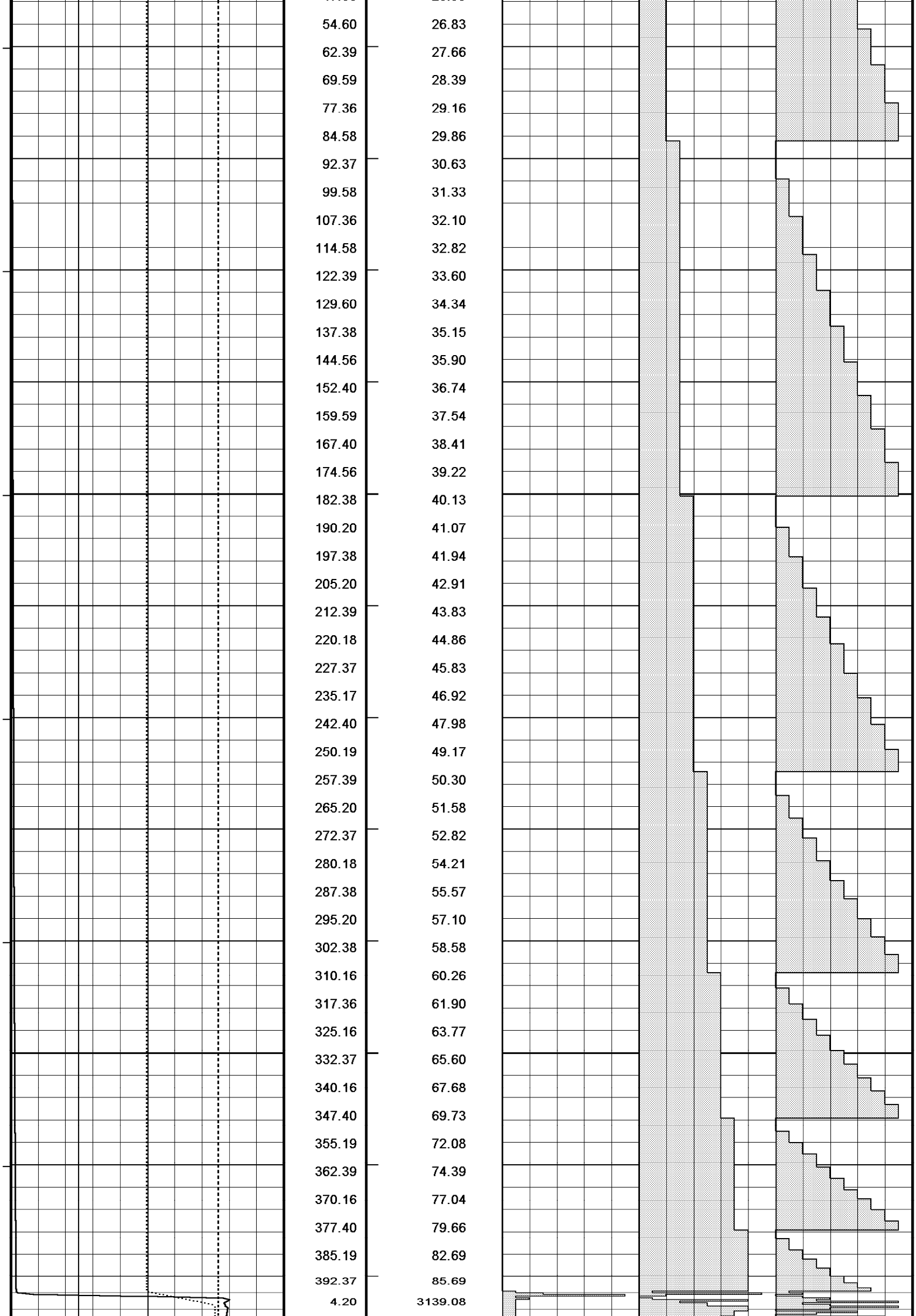
Quartzdyne 100's
0 10

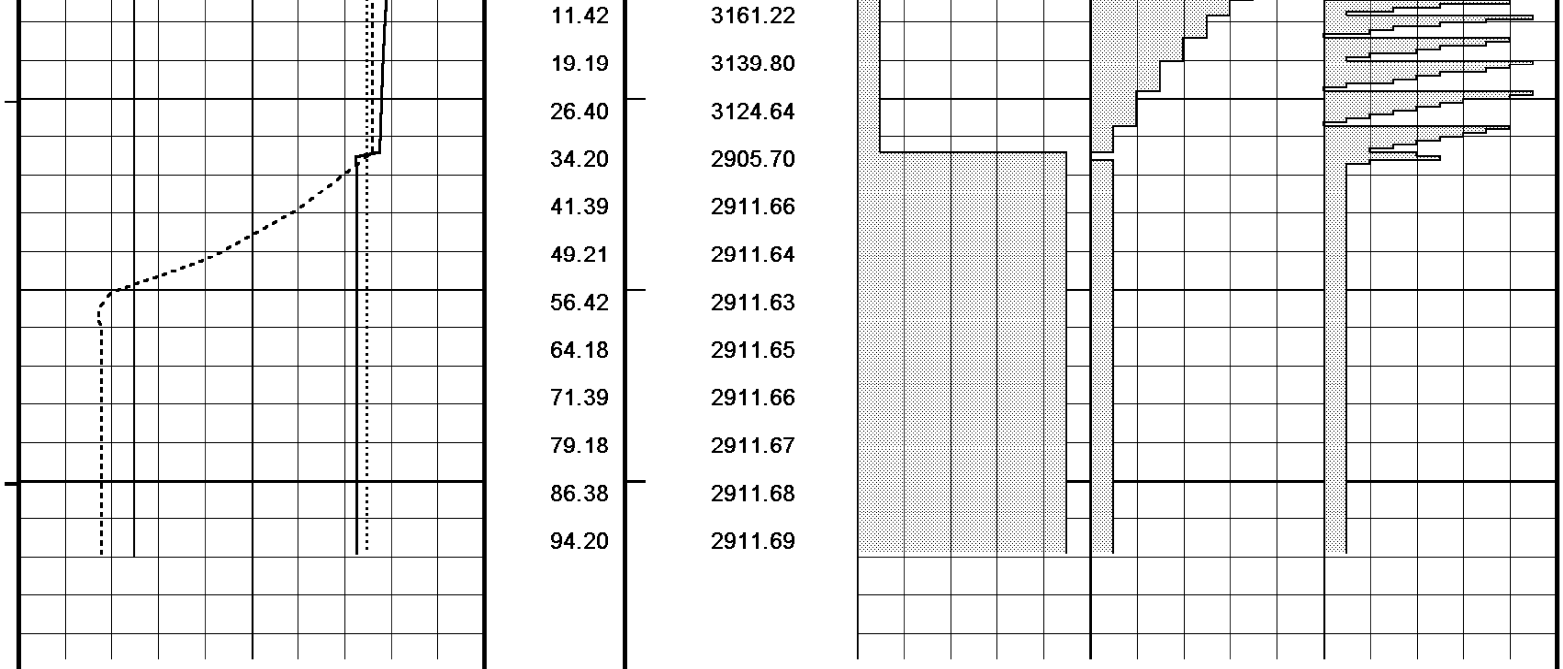
Quartzdyne 10's
0 10

Quartzdyne 1's
0 10

MFC Caliper
Quartzdyne Pressure
Piston Swept Volume
Bit Size

2911.89	
2911.90	
2911.90	
2911.90	
2911.90	
2911.90	
2911.90	
2911.90	
2911.89	
2911.89	
2911.90	
2911.90	
2911.88	
3210.07	
3187.49	Quartzdyne 100's
3175.15	Quartzdyne 10's
3163.27	Quartzdyne 1's
2.36	
9.57	584.22
17.36	46.53
24.58	23.36
32.37	23.79
39.58	24.95
47.36	25.99


54.60 26.83
62.39 27.66
69.59 28.39
77.36 29.16
84.58 29.86
92.37 30.63
99.58 31.33
107.36 32.10
114.58 32.82
122.39 33.60
129.60 34.34
137.38 35.15
144.56 35.90
152.40 36.74
159.59 37.54
167.40 38.41
174.56 39.22
182.38 40.13
190.20 41.07
197.38 41.94
205.20 42.91
212.39 43.83
220.18 44.86
227.37 45.83
235.17 46.92
242.40 47.98
250.19 49.17
257.39 50.30
265.20 51.58
272.37 52.82
280.18 54.21
287.38 55.57
295.20 57.10
302.38 58.58
310.16 60.26
317.36 61.90
325.16 63.77
332.37 65.60
340.16 67.68
347.40 69.73
355.19 72.08
362.39 74.39
370.16 77.04
377.40 79.66
385.19 82.69
392.37 85.69
4.20 3139.08



Timing Marks
every 60.0 sec

MFC Caliper
inches
2 7 12

Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5

Bit Size
inches
6 11 16

TPRE
every
0.25 in

Replay
Scale
1:200

Quartzdyne Pressure
psi
every 0.25 in

Quartzdyne 100's
0 10

Quartzdyne 10's
0 10

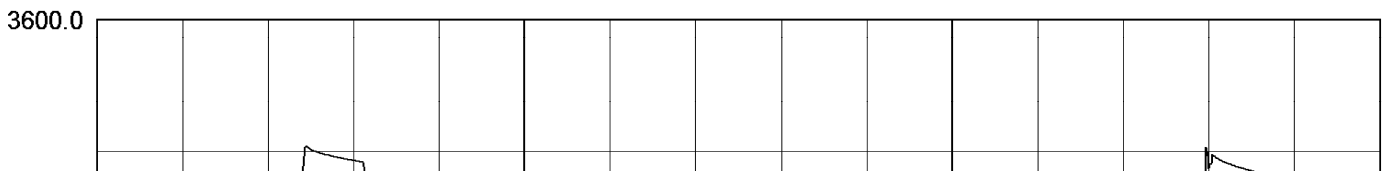
Quartzdyne 1's
0 10

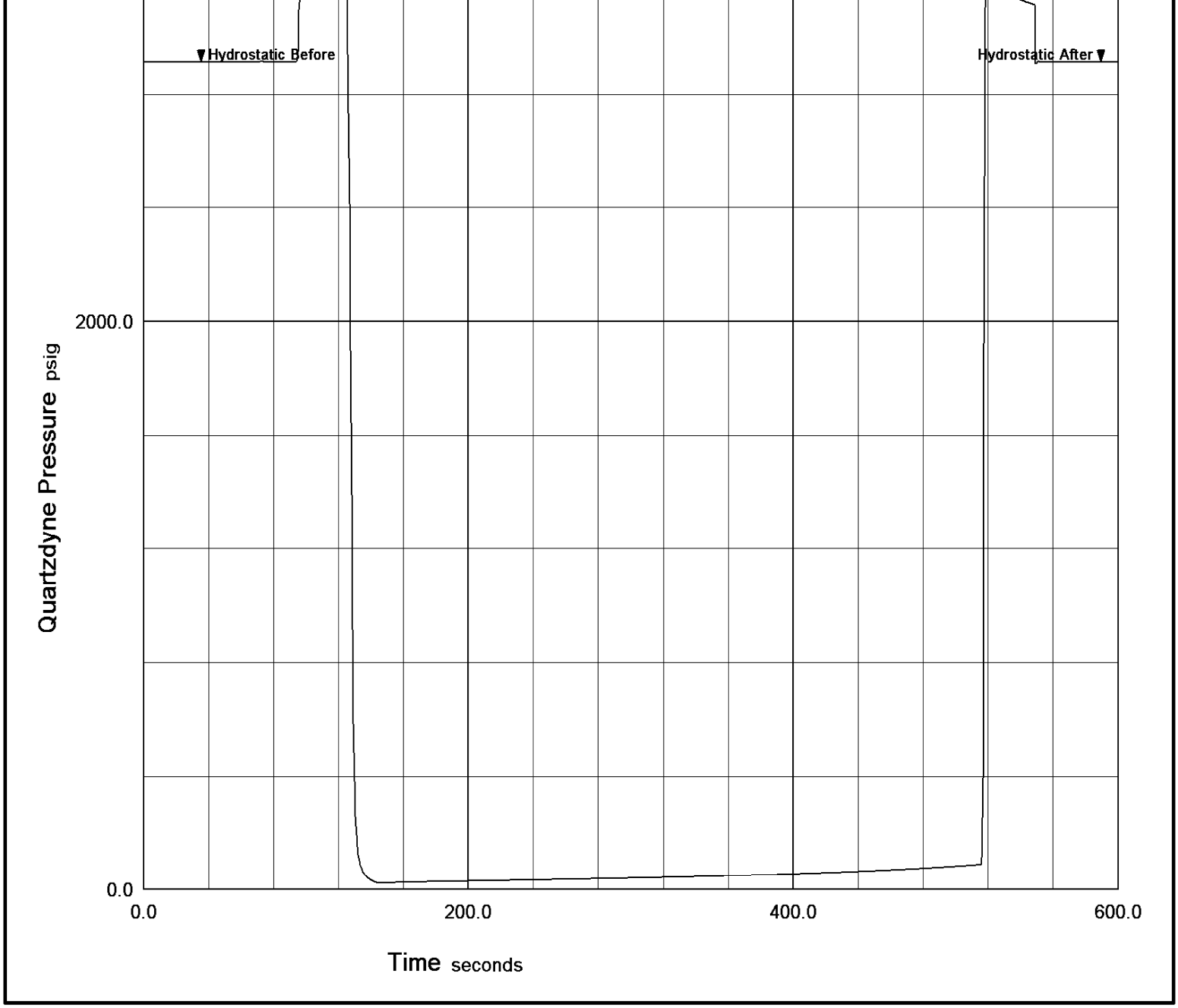
Time Based Data - Notional Logging Speed 10.00 metres/min
Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_013.dta
Recorded on 27-DEC-2006 13:31
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Pretest 13 at 1885.98 m 1: 200

Pressure - Time Plot

File: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_013.dta
File Date: 13-JUN-2007 06:20:20
Run Id: Pretest 13 at 1885.98 m
Test Number: 14
Permeability 1 -999.2500 md, Permeability 2-999.2500 md





Pretest 14 at 1888.01 m 1: 200

Time Based Data - Notional Logging Speed 10.00 metres/min
Plotted on 13-JUN-2007 01:20

Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_014.dta
Recorded on 27-DEC-2006 13:45

System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

Timing Marks
every 60.0 sec

TPRE
every
0.25 in

Quartzdyne Pressure
psi
every 0.25 in

Quartzdyne 100's
----
0 10

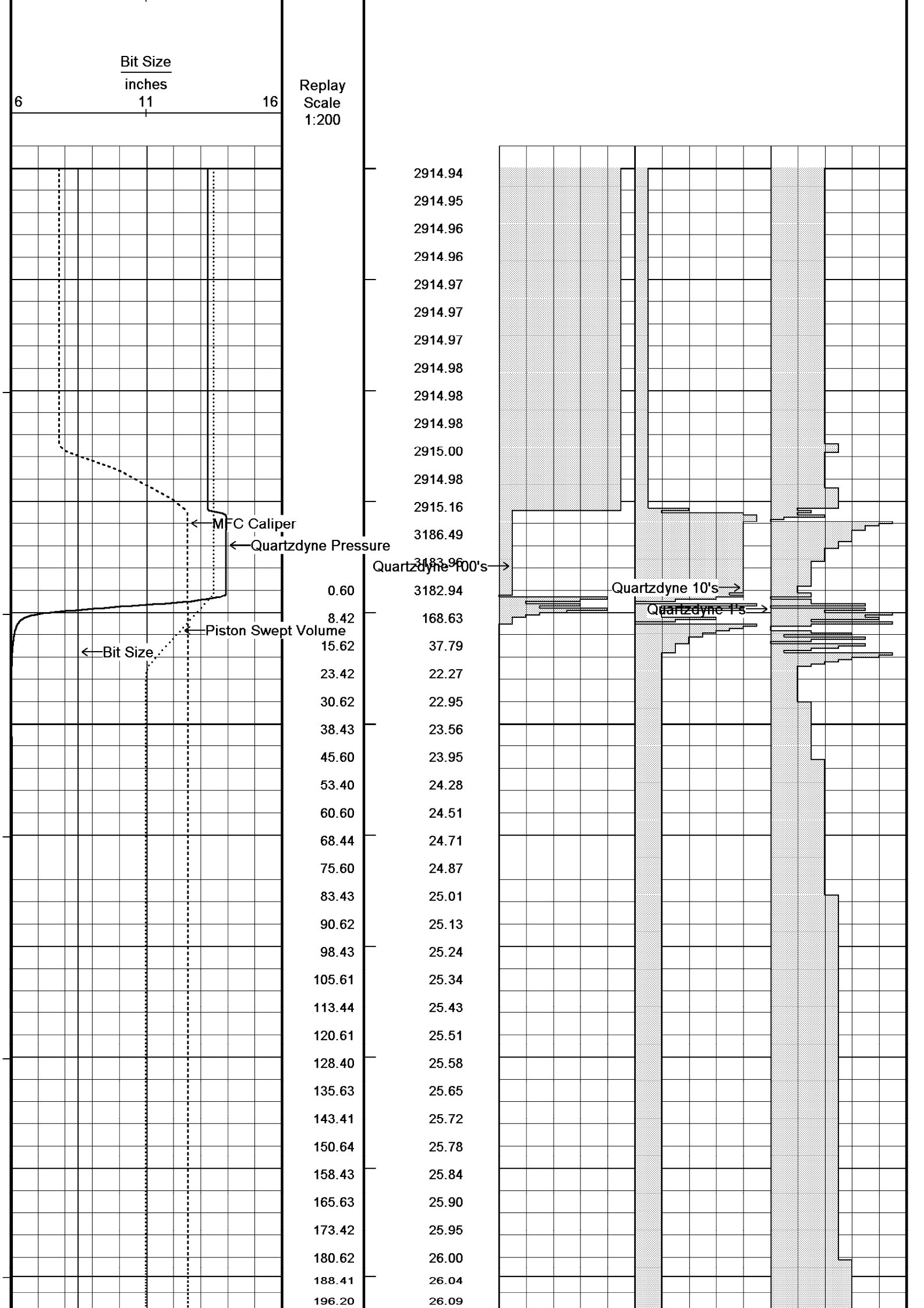
Quartzdyne 10's
----
0 10

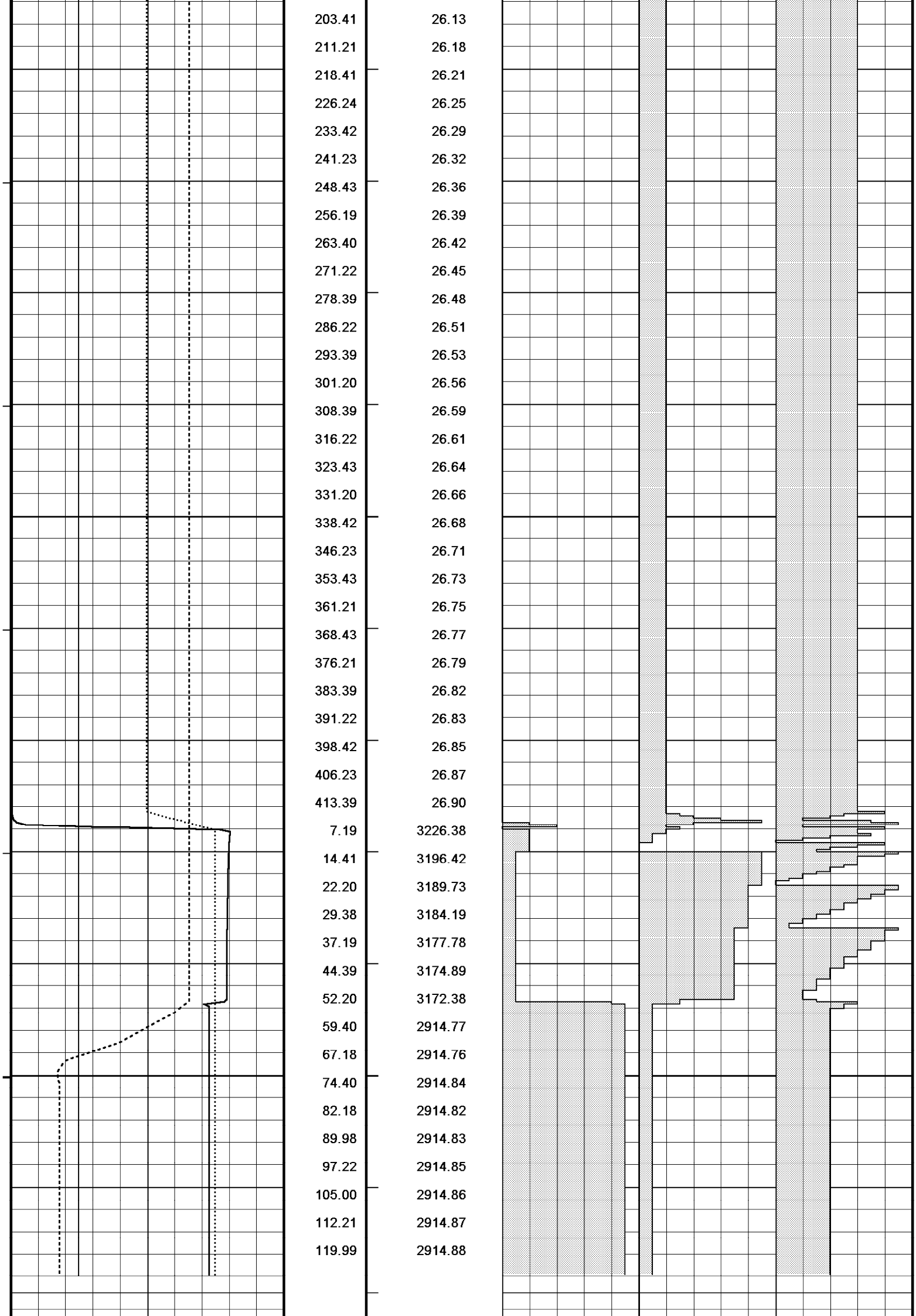
Quartzdyne 1's
----
0 10

MFC Caliper
inches
2 7 12

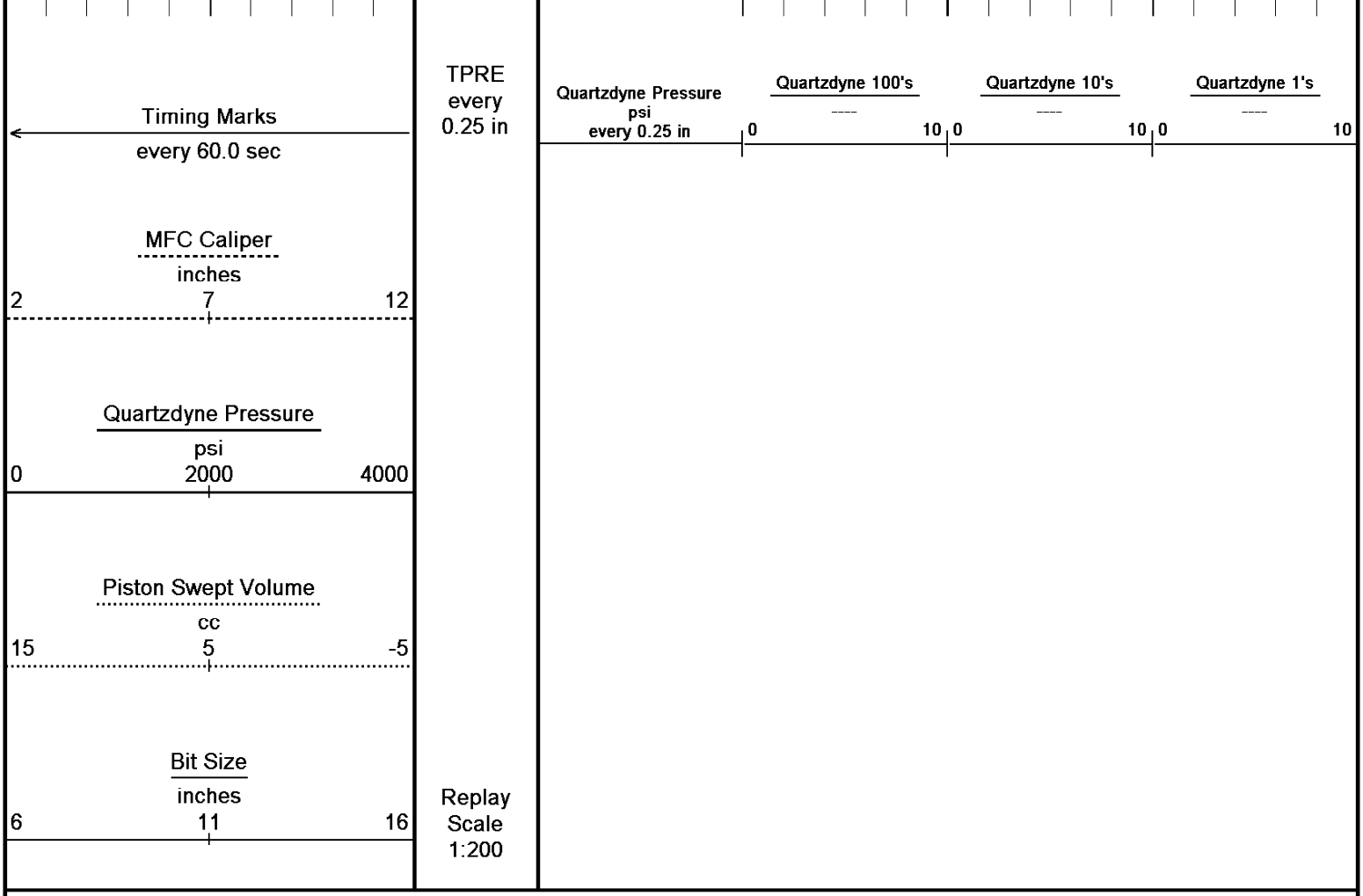
Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5


Bit Size
inches
6
11
16
Replay
Scale
1:200
MFC Caliper
Quartzdyne Pressure
Piston Swept Volume
Bit Size
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
0.60
8.42
15.62
23.42
30.62
38.43
45.60
53.40
60.60
68.44
75.60
83.43
90.62
98.43
105.61
113.44
120.61
128.40
135.63
143.41
150.64
158.43
165.63
173.42
180.62
188.41
196.20
2914.94
2914.95
2914.96
2914.96
2914.97
2914.97
2914.97
2914.98
2914.98
2914.98
2915.00
2914.98
2915.16
3186.49
3183.96
3182.94
168.63
37.79
22.27
22.95
23.56
23.95
24.28
24.51
24.71
24.87
25.01
25.13
25.24
25.34
25.43
25.51
25.58
25.65
25.72
25.78
25.84
25.90
25.95
26.00
26.04
26.09



203.41	26.13
211.21	26.18
218.41	26.21
226.24	26.25
233.42	26.29
241.23	26.32
248.43	26.36
256.19	26.39
263.40	26.42
271.22	26.45
278.39	26.48
286.22	26.51
293.39	26.53
301.20	26.56
308.39	26.59
316.22	26.61
323.43	26.64
331.20	26.66
338.42	26.68
346.23	26.71
353.43	26.73
361.21	26.75
368.43	26.77
376.21	26.79
383.39	26.82
391.22	26.83
398.42	26.85
406.23	26.87
413.39	26.90
7.19	3226.38
14.41	3196.42
22.20	3189.73
29.38	3184.19
37.19	3177.78
44.39	3174.89
52.20	3172.38
59.40	2914.77
67.18	2914.76
74.40	2914.84
82.18	2914.82
89.98	2914.83
97.22	2914.85
105.00	2914.86
112.21	2914.87
119.99	2914.88



Time Based Data - Notional Logging Speed 10.00 metres/min — Plotted on 13-JUN-2007 01:20

Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_014.dta — Recorded on 27-DEC-2006 13:45

System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

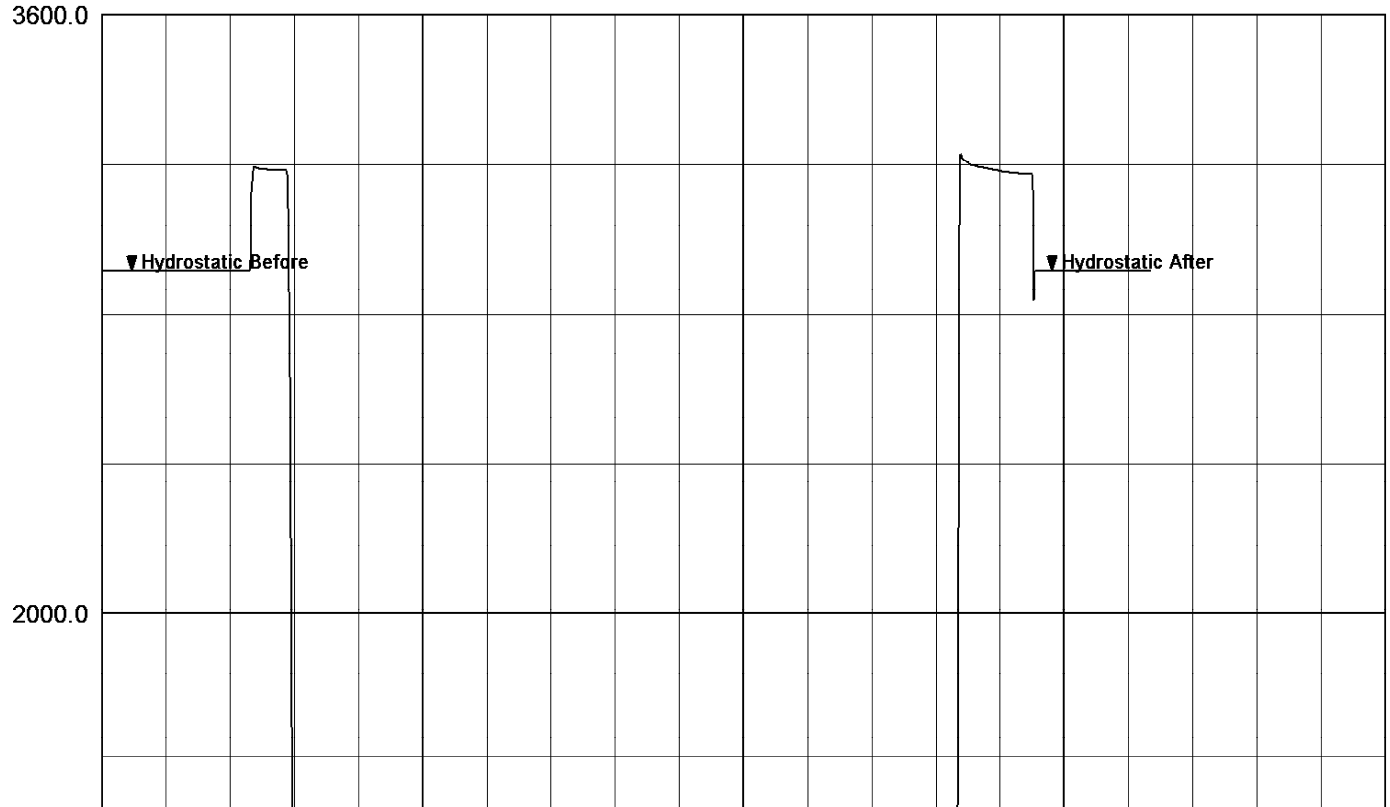
Pretest 14 at 1888.01 m 1: 200

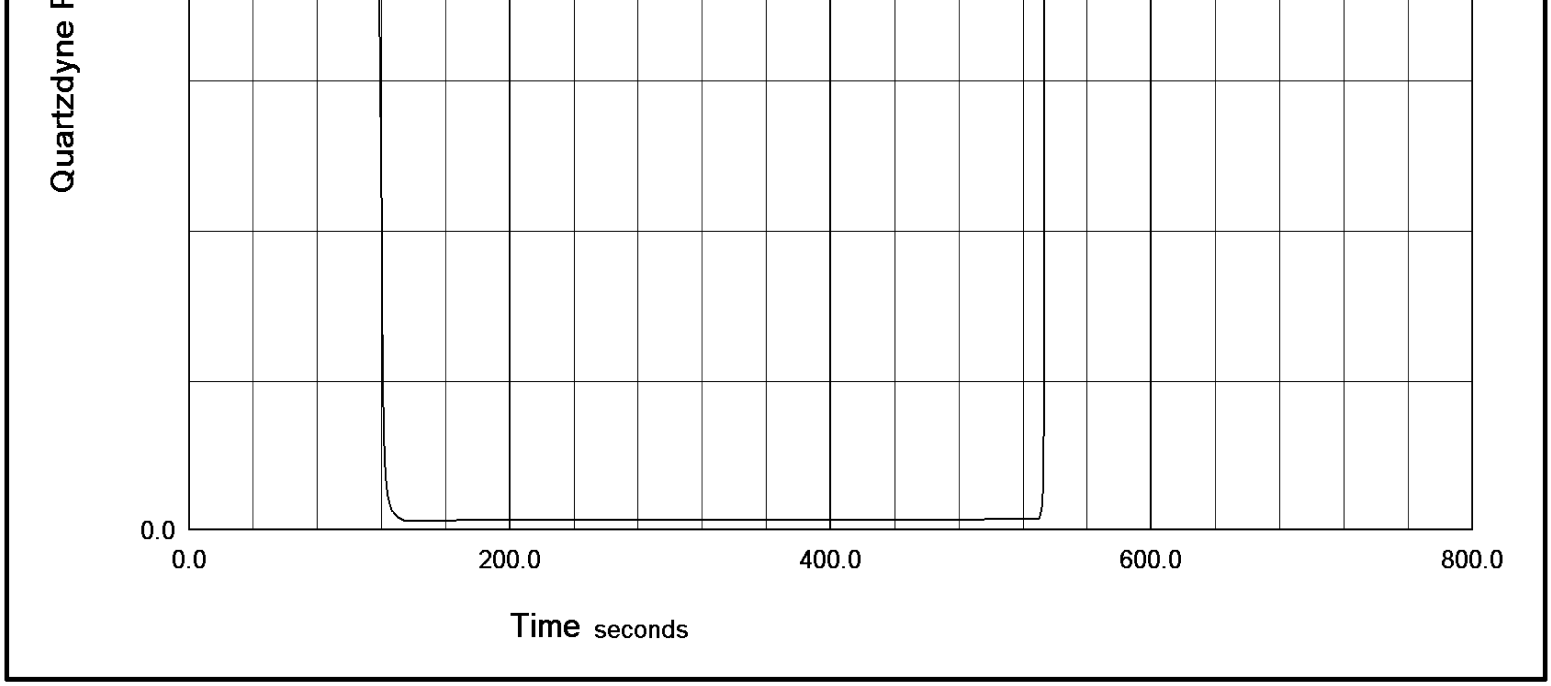
Pressure - Time Plot

File: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_014.dta — File Date: 13-JUN-2007 06:20:20

Run Id: Pretest 14 at 1888.01 m

Test Number: 15 — Permeability 1 -999.2500 md, Permeability 2-999.2500 md





Pretest 16 at 1889.30 m 1: 200

Time Based Data - Notional Logging Speed 10.00 metres/min
Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_016.dta
Recorded on 27-DEC-2006 14:05
System Versions: Logged 17-JUN-2004 Processed 17-JUN-2004 Plotted with 7.01.0194

Timing Marks
every 60.0 sec

TPRE
every
0.25 in

Quartzdyne Pressure
psi
every 0.25 in
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
0 10 0 10 0 10

MFC Caliper
inches
2 7 12

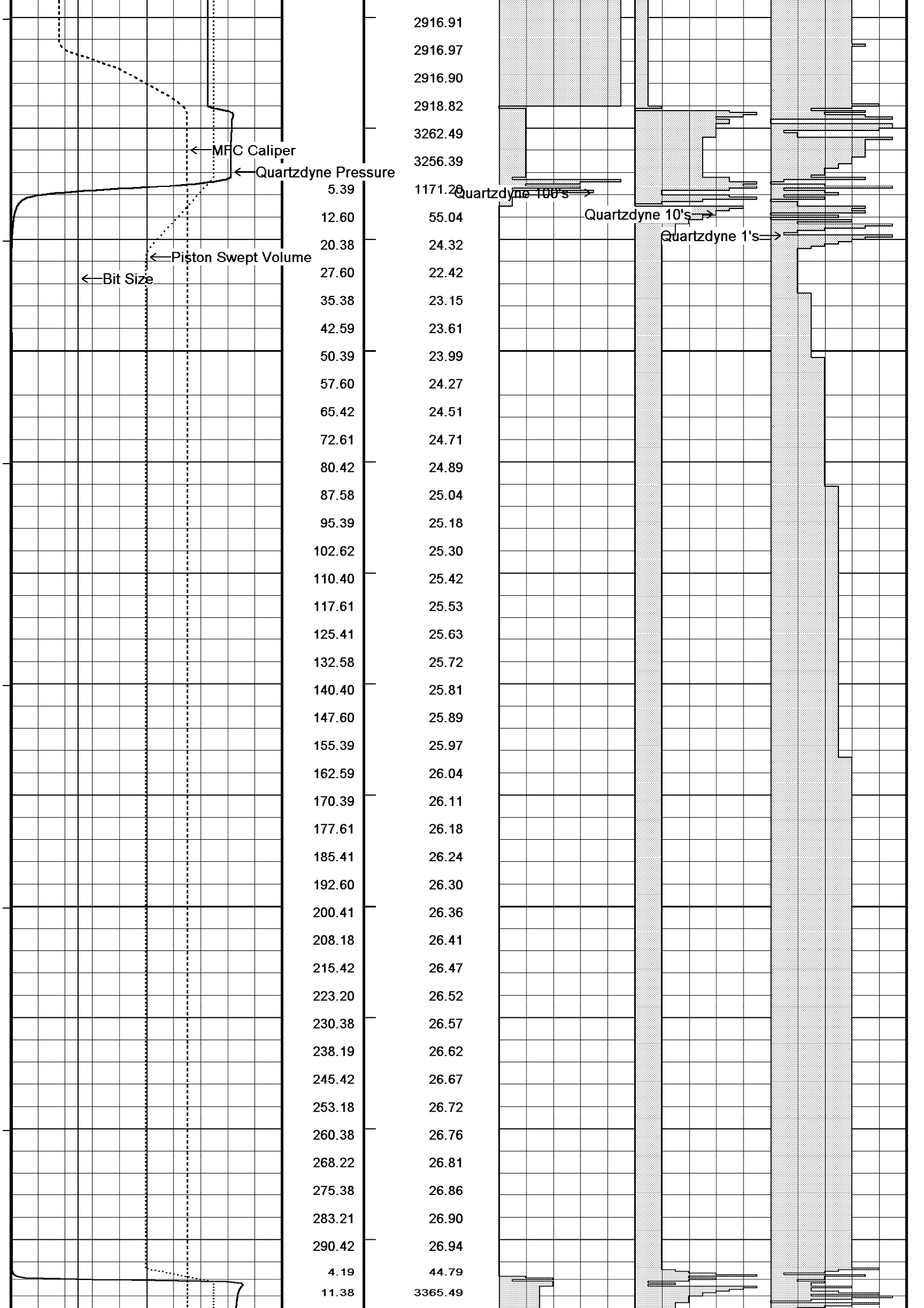
Quartzdyne Pressure
psi
0 2000 4000

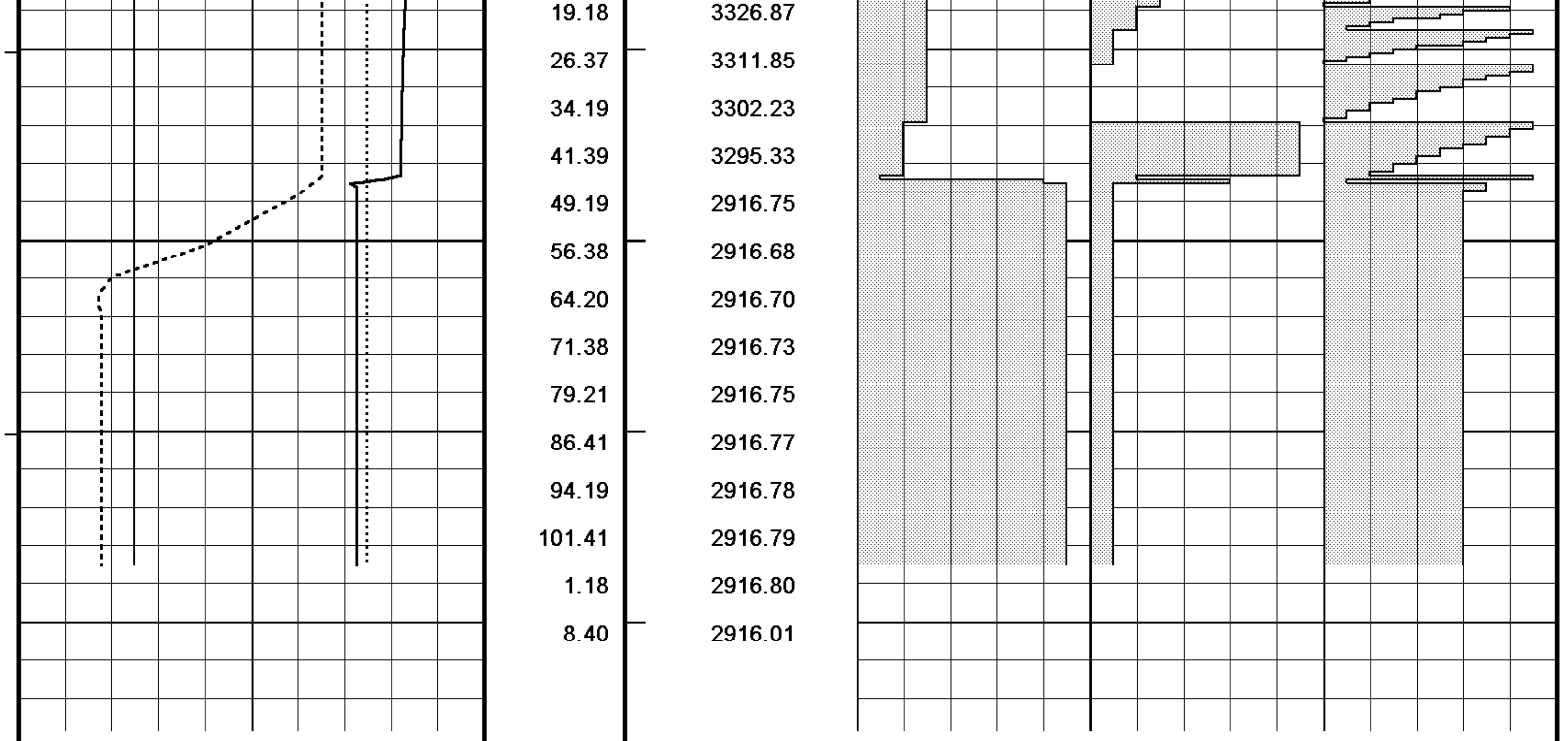
Piston Swept Volume
cc
15 5 -5

Bit Size
inches
6 11 16

Replay
Scale
1:200

2916.92
2916.92
2916.92
2916.92
2916.91
2916.91
2916.91
2916.91


MFC Caliper
Quartzdyne Pressure
Piston Swept Volume
Bit Size
Quartzdyne 100's
Quartzdyne 10's
Quartzdyne 1's
2916.91
2916.97
2916.90
2918.82
3262.49
3256.39
5.39
1171.26
12.60
55.04
20.38
24.32
27.60
22.42
35.38
23.15
42.59
23.61
50.39
23.99
57.60
24.27
65.42
24.51
72.61
24.71
80.42
24.89
87.58
25.04
95.39
25.18
102.62
25.30
110.40
25.42
117.61
25.53
125.41
25.63
132.58
25.72
140.40
25.81
147.60
25.89
155.39
25.97
162.59
26.04
170.39
26.11
177.61
26.18
185.41
26.24
192.60
26.30
200.41
26.36
208.18
26.41
215.42
26.47
223.20
26.52
230.38
26.57
238.19
26.62
245.42
26.67
253.18
26.72
260.38
26.76
268.22
26.81
275.38
26.86
283.21
26.90
290.42
26.94
4.19
44.79
11.38
3365.49



19.18	3326.87
26.37	3311.85
34.19	3302.23
41.39	3295.33
49.19	2916.75
56.38	2916.68
64.20	2916.70
71.38	2916.73
79.21	2916.75
86.41	2916.77
94.19	2916.78
101.41	2916.79
1.18	2916.80
8.40	2916.01

Timing Marks
every 60.0 sec

MFC Caliper
inches
2 7 12

Quartzdyne Pressure
psi
0 2000 4000

Piston Swept Volume
cc
15 5 -5

Bit Size
inches
6 11 16

TPRE
every
0.25 in

Replay
Scale
1:200

Quartzdyne Pressure
psi
every 0.25 in

Quartzdyne 100's
---- 0 10

Quartzdyne 10's
---- 0 10

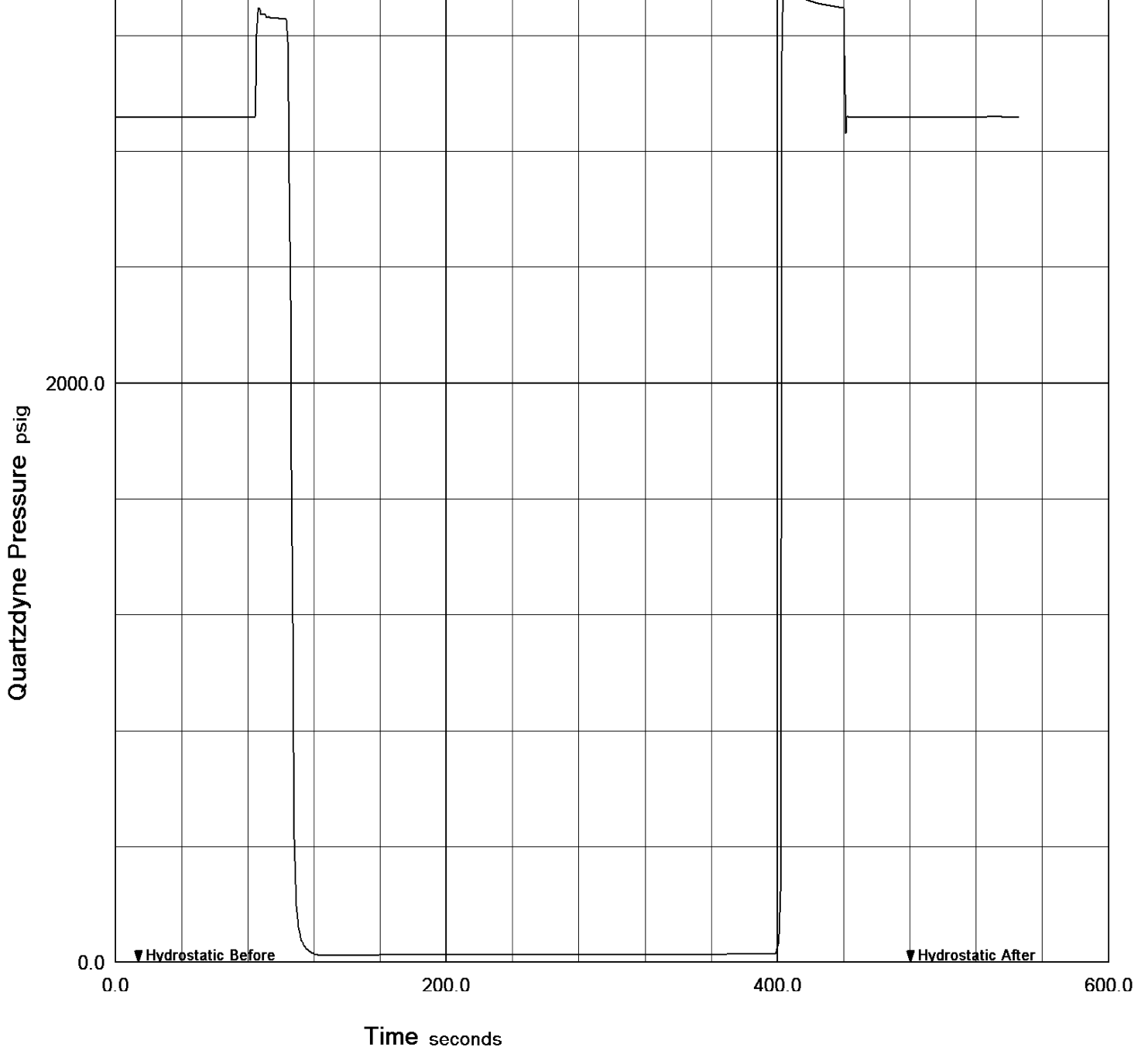
Quartzdyne 1's
---- 0 10

Time Based Data - Notional Logging Speed 10.00 metres/min
Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_016.dta
Recorded on 27-DEC-2006 14:05
System Versions: Logged 17-JUN-2004 Processed 17-JUN-2004 Plotted with 7.01.0194

Pretest 16 at 1889.30 m 1: 200

Pressure - Time Plot

File: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST_016.dta
File Date: 13-JUN-2007 06:20:20
Run Id: Pretest 16 at 1889.30 m
Test Number: 17
Permeability 1 -999.2500 md, Permeability 2-999.2500 md



GAMMA TIE IN at 1830 M 1: 200
MAIN PASS 1: 200

Depth Based Data - Maximum Sampling Increment 10.0cm
Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\MCG TIE IN_001.dta
Recorded on 27-DEC-2006 10:23
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\MAIN PASS.dta
Recorded on 27-DEC-2006 04:16
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

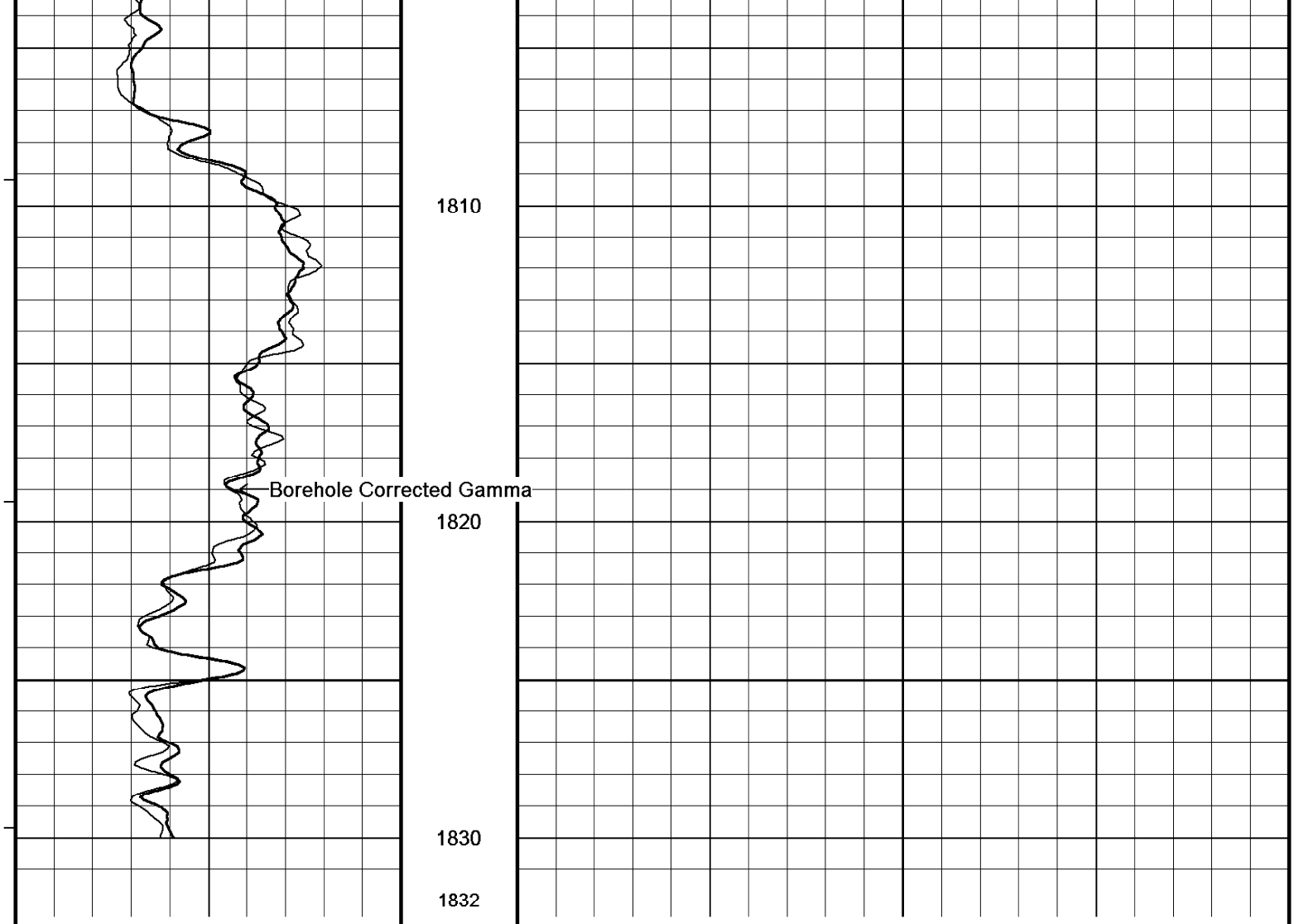
Timing Marks
every 60.0 sec

Borehole Corrected Gamma
API
0 100 200
200 300 400

Depth in Metres

Replay Scale 1:200

1800

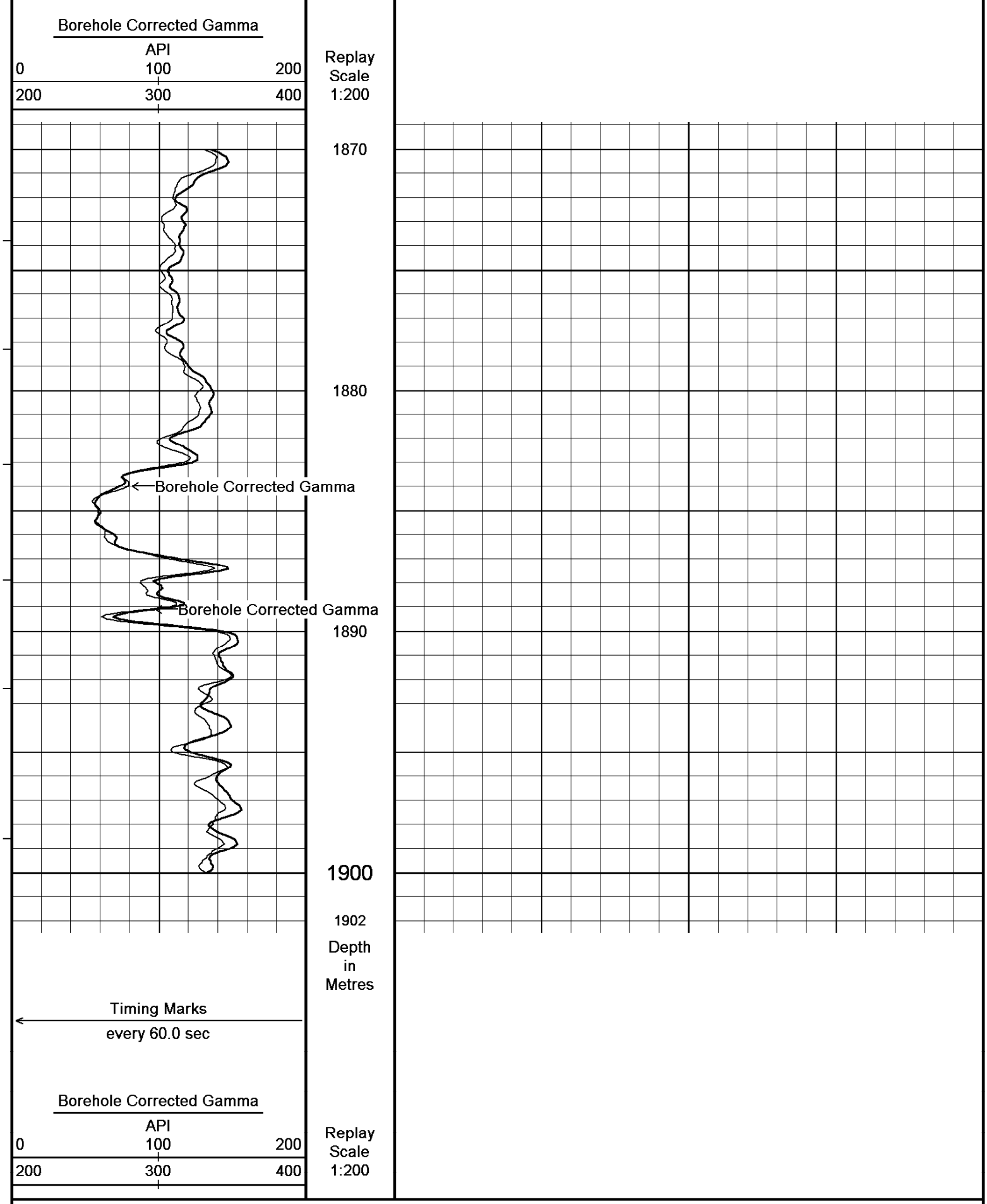


Depth Based Data - Maximum Sampling Increment 10.0cm — Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\MCG TIE IN_001.dta — Recorded on 27-DEC-2006 10:23
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\MAIN PASS.dta — Recorded on 27-DEC-2006 04:16
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

GAMMA TIE IN at 1830 M 1: 200
MAIN PASS 1: 200

GAMMA TIE IN at 1900 M 1: 200
MAIN PASS 1: 200

Depth Based Data - Maximum Sampling Increment 10.0cm — Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\MCG TIE IN_002.dta — Recorded on 27-DEC-2006 12:03
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\MAIN PASS.dta — Recorded on 27-DEC-2006 04:16
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194



Depth Based Data - Maximum Sampling Increment 10.0cm
Plotted on 13-JUN-2007 01:20
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\MCG TIE IN_002.dta
Recorded on 27-DEC-2006 12:03
Filename: C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\MAIN PASS.dta
Recorded on 27-DEC-2006 04:16
System Versions: Logged 17-JUN-2004 Plotted with 7.01.0194

GAMMA TIE IN at 1900 M 1: 200
MAIN PASS 1: 200

BEFORE SURVEY CALIBRATION

General Constants All 000

Last Edited on 27-DEC-2006,10:06

General Parameters		
Mud Resistivity	0.269	ohm-metres
Mud Resistivity Temperature	25.000	degrees C
Water Level	0.000	metres
Density/Neutron Processing	Wet Hole	
Hole/Annular Volume and Differential Caliper Parameters		
HVOL Caliper 1	Bit Size	
HVOL Caliper 2	None	
Annular Volume Diameter	7.000	inches
Caliper for Differential Caliper	None	
Rwa Parameters		
Porosity used	N/A	
Resistivity used	N/A	
RWA Constant A	N/A	
RWA Constant M	N/A	

Down-hole Tension Calibration SMS 000

Field Calibration on 28-MAY-2005 13:11

Reading No	Measured	Calibrated (lbs)
1	14102.70	0.00
2	18957.76	2000.00

Gamma Calibration MCG 162

Field Calibration on 24-DEC-2006 12:36

	Measured	Calibrated (API)
Background	56	38
Calibrator (Gross)	1403	947
Calibrator (Net)	1347	909

Gamma Constants MCG 162

Last Edited on 27-DEC-2006,10:06

Gamma Calibrator Number	GRC-C060	
Mud Density	1.08	gm/cc
Caliper Source for Processing	Bit Size	
Tool Position	Centred	
Concentration of KCl	0.00	kppm

SP Calibration MCG 162

Field Calibration on 27-DEC-2006,03:26

	Measured	Calibrated (mV)
Reference 1	82.0	82.0
Reference 2	-82.0	-82.0

High Resolution Temperature Calibration MCG 162

Field Calibration on 27-DEC-2006,03:26

	Measured	Calibrated(Deg C)
Lower	0.00	0.00
Upper	100.00	100.00

High Resolution Temperature Constants MCG 162

Pre-filter Length	11

Strain Gauge Constants MFT 017

Last Edited on 31-JAN-2006,10:41

Atmospheric Pressure	14.70	psi
Serial Number	205235.0	
Calibration Date	11-Oct-02	
Dead Weight Serial Number	0.00	
Dead Weight Gravitational Correction	0.00	

Temperature	75.0		150.0		250.0		350.0	degrees F
Pressure psia	Inc.	Dec.	Inc.	Dec.	Inc.	Dec.	Inc.	Dec.
0.0	-0.314	-0.309	-0.294	-0.293	-0.282	-0.281	-0.281	-0.279
2000.0	4.858	4.875	4.890	4.898	4.908	4.913	4.912	4.916
4000.0	10.036	10.061	10.068	10.087	10.088	10.108	10.096	10.113
6000.0	15.230	15.256	15.270	15.289	15.306	15.312	15.304	15.322
8000.0	20.438	20.461	20.482	20.498	20.513	20.525	20.526	20.539
10000.0	25.670		25.709		25.745		25.766	

Quartzdyne Calibration Constants and Coefficients MFT 017

Last Edited on 31-JAN-2006,10:40

Serial Number	156287
Calibration Date	11-Oct-02

Base Check Date	0
Temperature polynomial order	3
Pressure polynomial order	3
Temperature scaling factor	0.0100000000000
Pressure scaling factor	0.0100000000000
Temperature offset frequency	52016.0000000000000
Pressure offset frequency	16521.0000000000000
Span adjustment	1.0000000000000
Offset adjustment	0.00000000000e+000

	T0	T1	T2	T3	T4
P0	1.15388e+001	-5.29094e-001	-2.21551e-002	6.67977e-006	0.00000e+000
P1	4.25443e+001	-2.18004e-002	2.94679e-005	-4.87947e-008	0.00000e+000
P2	-2.01669e-003	1.02828e-005	-3.27841e-008	5.19870e-011	0.00000e+000
P3	7.45114e-007	-1.15862e-009	4.16808e-011	3.20970e-014	0.00000e+000
P4	0.00000e+000	0.00000e+000	0.00000e+000	0.00000e+000	0.00000e+000

Caliper Calibration MFT 017

Base Calibration on 4-AUG-2005 16:27
Field Calibration on

Base Calibration

Reading No	Measured	Calibrator Size (in)
1	4358	4.00
2	4921	6.00
3	5818	8.00
4	7088	10.00
5	0	0.00
6	N/A	N/A

Field Calibration

0	0
0.00	0.00

Repeat Formation Tester Constants MFT 017

Last Edited on 27-DEC-2006,07:59

Borehole Tilt Source	Constant Value	
Borehole Tilt	0.00	degrees
Mud Density	1.00	gm/cc
Viscosity	0.50	
Tool Coefficient	100.00	

DOWNHOLE EQUIPMENT

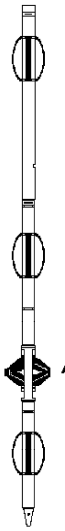
C:\DOCUME~1\EDMANN~1\LOCALS~1\Temp\Precision PreView\PRETEST.dta

Compact Gamma
MCG 162 Length: 2.65 m Weight: 63.9 lb

Compact Repeat Formation Tester
MFT 17 Length: 4.17 m Weight: 112.4 lb

Pressure Bung + Hole Finder
HFS 99 Length: 0.28 m Weight: 6.6 lb

Total Length: 7.10 m Weight: 183.0 lb



Tool Zero (2.15m from bottom)

0.00 m	PSVL - Piston Swept Volume
0.00 m	QONE - Quartzdyne 1's
0.00 m	QTEN - Quartzdyne 10's
0.00 m	QHUN - Quartzdyne 100's
0.00 m	QDPF - Quartzdyne Pressure
0.00 m	FCCP - MFC Caliper

All measurements relative to tool zero.

COMPANY	KAROON GAS PTY. LTD.
WELL	MEGASCOLIDES-1 RE ST1
FIELD	WILDCAT
PROVINCE/COUNTY	VICTORIA
COUNTRY/STATE	AUSTRALIA

Elevation Kelly Bushing	125.20	metres	First Reading	1889.50	metres
Elevation Drill Floor	124.90	metres	Depth Driller	1980.00	metres

Elevation Ground Level	120.00	metres	Depth Logger	1974.55	metres

PRECISION ENERGY SERVICES

FORMATION TESTER

1:200