



Company : 3D Oil Ltd

Well : West Seahorse-3

Interval : 73.00 - 1693.58 meters

Created : 05/May/2008 6:28:58 AM



INTEQ

FORMATION EVALUATION LOG

Drilling Rate		TVD meters	TVDRT meters	Cuttings Lithology	Oil Show	Visual Inferred Porosity	Gas Data		Chromatograph Data					Calcmetry	Interpreted Lithology	Lithology Description	
ROP (m/hr)	ROP (m/hr)						Gas Hydrocarbon Avg %	Methane ppm	Ethane ppm	Propane ppm	iso-Butane ppm	n-Butane ppm	iso-Pentane ppm				n-Pentane ppm
200	20	1:500					0.01 0.1 1 10	1	100000	100000	100000	100000	100000	100000			
180	40							1	100000	100000	100000	100000	100000				
160	60							1	100000	100000	100000	100000	100000				
140	80							1	100000	100000	100000	100000	100000				
120	100							1	100000	100000	100000	100000	100000				
100	120							1	100000	100000	100000	100000	100000				
80	140							1	100000	100000	100000	100000	100000				
60	160							1	100000	100000	100000	100000	100000				
40	180							1	100000	100000	100000	100000	100000				
20	200							1	100000	100000	100000	100000	100000				
	220							1	100000	100000	100000	100000	100000				
	240							1	100000	100000	100000	100000	100000				
	260							1	100000	100000	100000	100000	100000				
	280							1	100000	100000	100000	100000	100000				
	300							1	100000	100000	100000	100000	100000				
	320							1	100000	100000	100000	100000	100000				
	340							1	100000	100000	100000	100000	100000				
	360							1	100000	100000	100000	100000	100000				
	380							1	100000	100000	100000	100000	100000				
	400							1	100000	100000	100000	100000	100000				
NB1: 660 mm (26") with 914 mm (36") Hole Opener Reed Y11C Type: Rock Jets: 3x22, 1x16 Depth In: 77.5 m Depth Out : 125.0 m Drilled 47.5 m in 2.3 hrs Grade: 0-0-RR-NO-NO-NO-N		80															
Set 30" x 20" Csg @ 122.18 mMDRT 25/04/2008		120															
WOB: 5 - 12 klbf RPM: 64 GPM: 593 - 1026 SPP: 182 - 698 psi		140															
NB2: 444 mm (17.5") Hughes MXL-T1V Type: Rock Jets: 3x20 Depth In: 125.0 m Depth Out : 1123.0 m Drilled 998.0 m in 27.8 hrs Grade: 2-2-WT-A-F-L-BT-TD		150															
		160															
		170															

Spud West Seahorse-3 at 0415hrs on 23/04/2008

Drill with sea water and hi-vis pills, returns to seabed from 77.5 m to 125.0 mMDRT

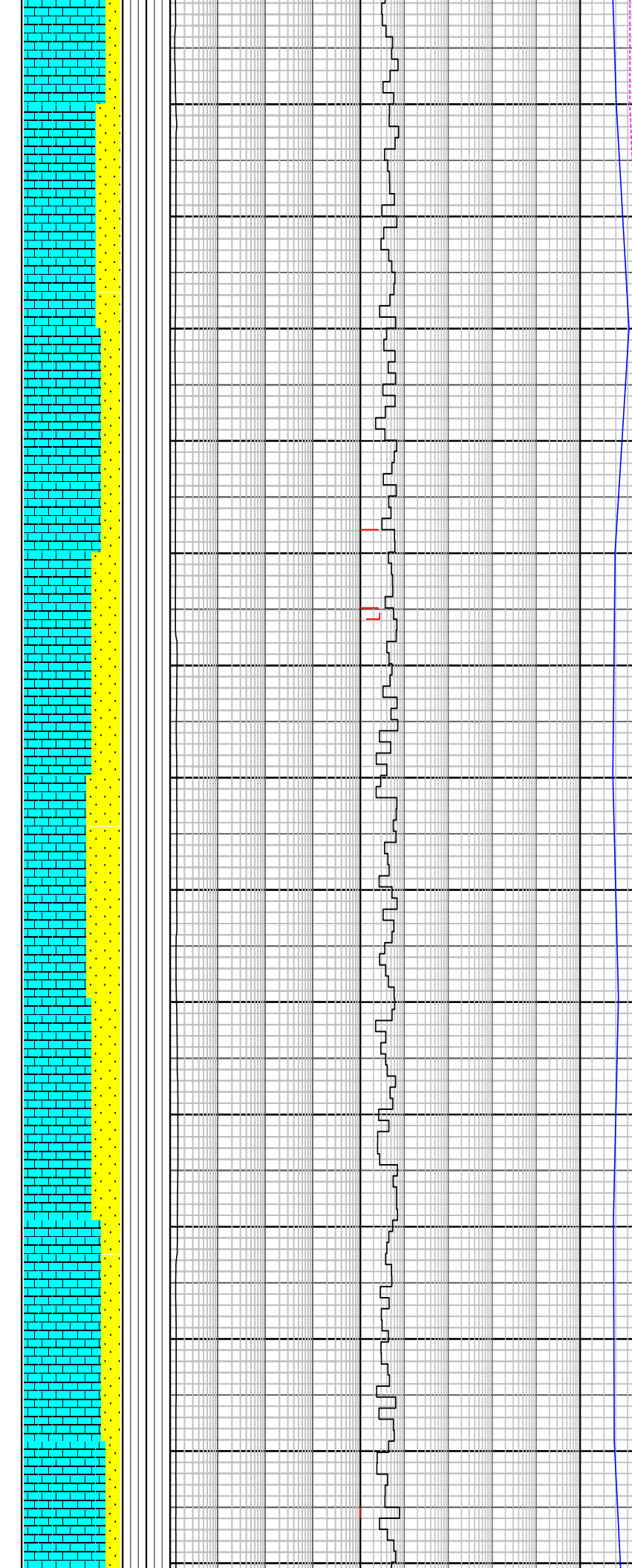
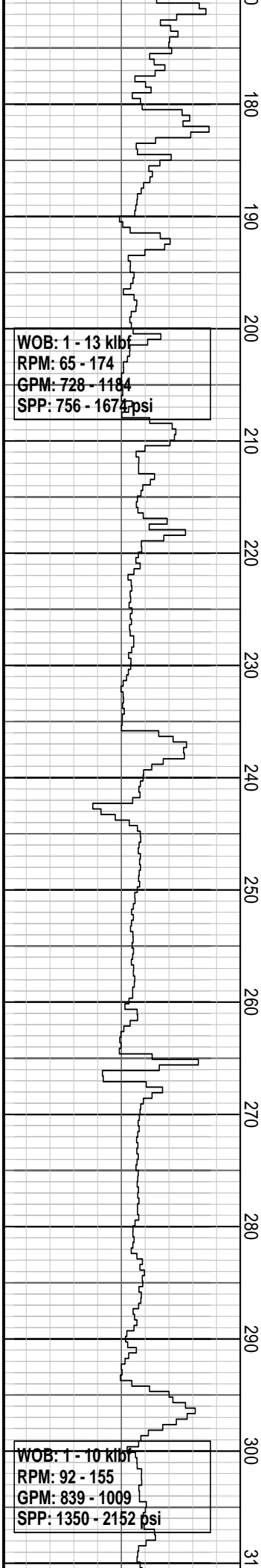
914 mm (36") Section TD @ 125.0 mMDRT on 24/04/2008

MW: 1.03 sg	FV: 39
PV: 4	YP: 14
Gels: 9/13/15	PH: 8

SANDSTONE: dk olv gy, yel, hd-v hd, v crs gr, sbang-sbrndd, rndd i/p, mnr f musc & biot flk, tr blk carb mat, hi calc, n vis por; abd lse sd, trnsl-trnsp, f qtz gr, pr srt

Survey @ 154.20 mMDRT Incl: 0.83° Azi: 65.83° TVD: 154.2 m

CALCARENITE: v pl or-wh, hd, f, trnsl-trnsp, sbang qtz, com f musc & biot flk, wl cmt calc cmt, pr por



SANDSTONE: dk olv gy, yel, hd-v hd, v crs gr, sbang-sbrndd, rndd i/p, mnr f musc & biot flks, tr blk carb mat, hi calc, n vis por; abd lse sd, trnsl-trnsp, f qtz gr, pr srt

Survey @ 182.420 mMDRT
Incl: 2.72° Azi: 71.56°
TVD: 182.4 m

CALCARENITE: v pl or-wh, trnsl-trnsp, hd, tr f qtz gr, sbang qtz, calc frag, mnr shl frag, mnr foss, wl calc cmt, n vis por

Survey @ 210.69 mMDRT
Incl: 4.37° Azi: 68.83°
TVD: 210.6 m

SANDSTONE: dk olv gy, yel, hd-v hd, v crs calc gr, sbang-sbrndd, rndd i/p, mnr f musc & biot flks, tr blk carb mat, hi calc, n vis por; abd lse sd, trnsl-trnsp, f qtz, pr srt

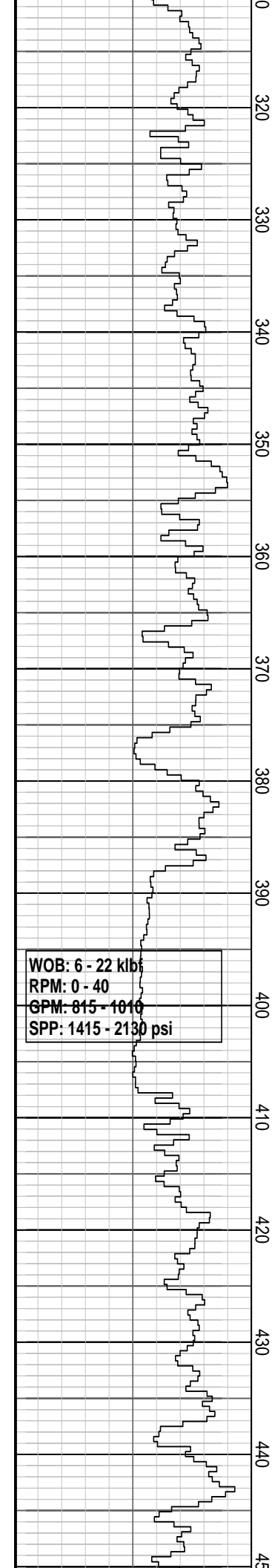
Survey @ 240.38 mMDRT
Incl: 6.29° Azi: 66.14°
TVD: 240.2 m

CALCARENITE: v pl or-wh, trnsl-trnsp, hd, tr f qtz gr, sbang qtz gr, mnr shl frag, rr foss, rr calc frag, wl calc cmt, v pr por

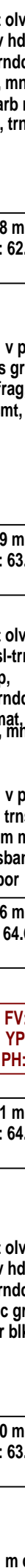
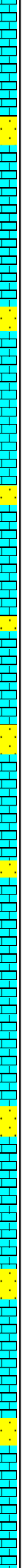
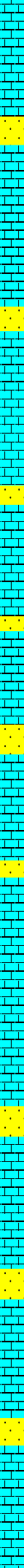
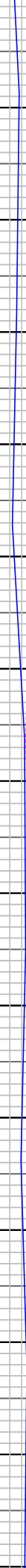
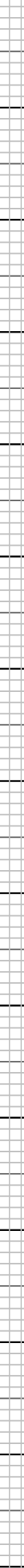
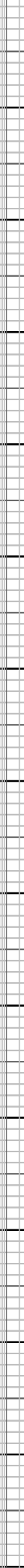
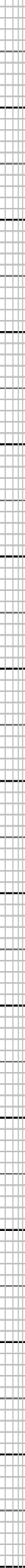
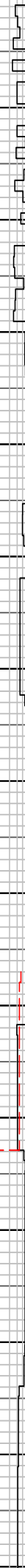
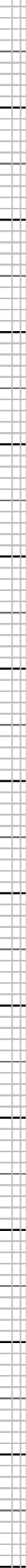
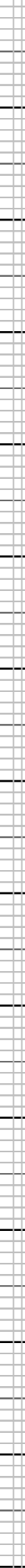
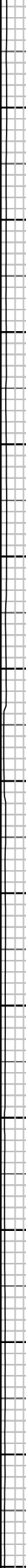
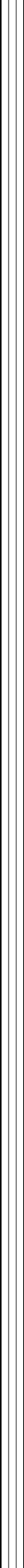
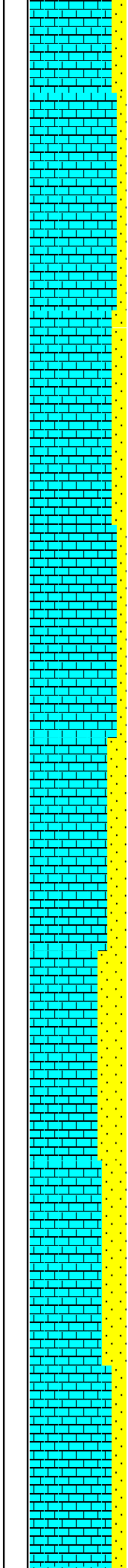
Survey @ 269.55 mMDRT
Incl: 8.46° Azi: 64.16°
TVD: 269.1 m

CALCARENITE: v pl or-wh, trnsl, f gr, m-crs gr, sbang qtz gr i/p, hd, mnr shl frag, rr foss, rr calc frag, calc cmt, n vis por

Survey @ 299.18 mMDRT
Incl: 10.92° Azi: 63.65°
TVD: 298.3 m



0
320
330
340
350
360
370
380
390
400
410
420
430
440
440



SANDSTONE: lt olv gy, yel, trnsl-trnsp, hd-v hd, sbang-sbrndd, rndd i/p, pr srt, mnr calc gr, mnr f musc, biot flk, tr blk carb mat, hi calc, abd lse sd, trnsp, f-m crs qtz gr

Survey @ 328.48 mMDRT
Incl: 13.50° Azi: 62.30°
TVD: 326.90 m

CALCARENITE: v pl org-wh, trnsl, hd, f-m crs gr, tr sbang qtz gr, mnr shl frag, rr foss, rr calc frag, calc cmt, n vis por

Survey @ 358.59 mMDRT
Incl: 18.96° Azi: 63.33°
TVD: 355.80 m

SANDSTONE: lt olv gy-olv gy, yel, abd trnsl-trnsp, hd-v hd, f-m crs gr i/p, sbang-sbrndd, rndd i/p, pr srt, tr blk carb mat, v calc, pr lse sd, m qtz gr, mnr calc gr cmt, com

CALCARENITE: v pl or-wh, med hd-hd, abd trnsl-trnsp, m-crs calc gr, f-m mnr shl frag, rr foss, tr sbang qtz gr, calc cmt, n vis por

Survey @ 388.46 mMDRT
Incl: 17.84° Azi: 64.65°
TVD: 384.30 m

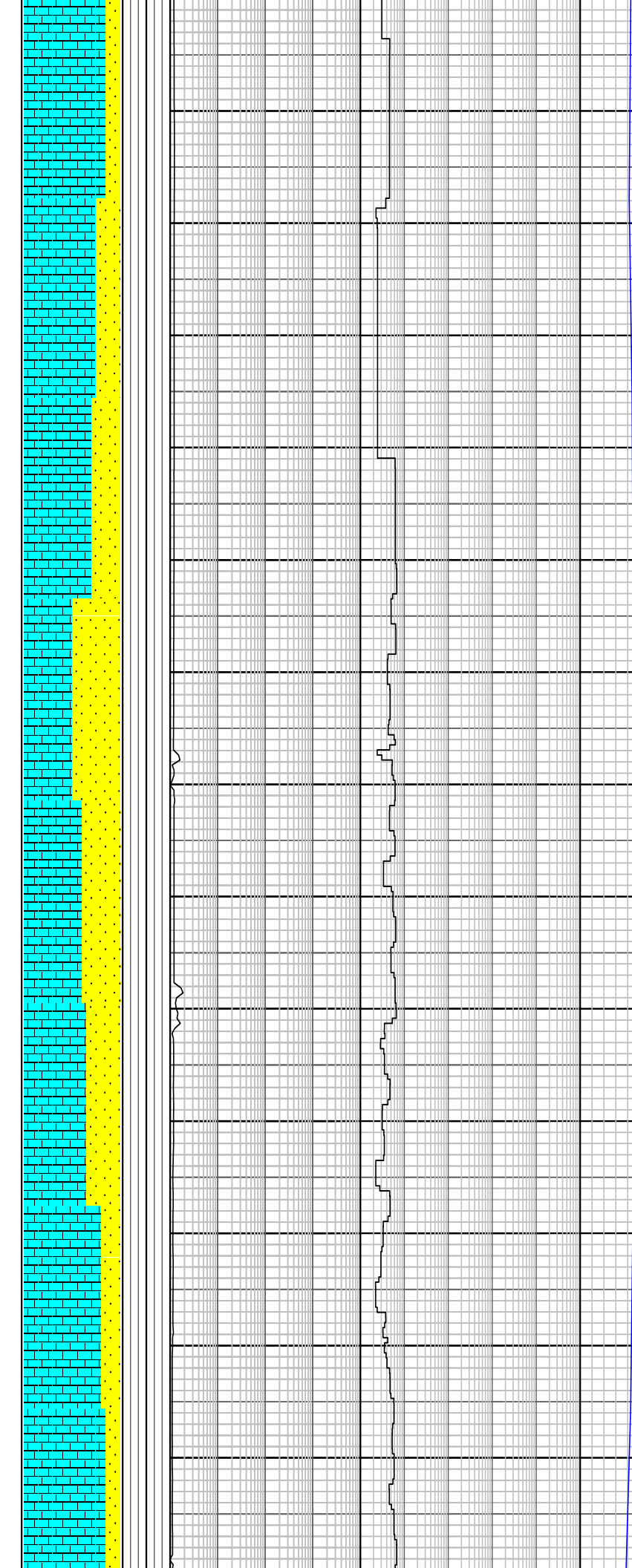
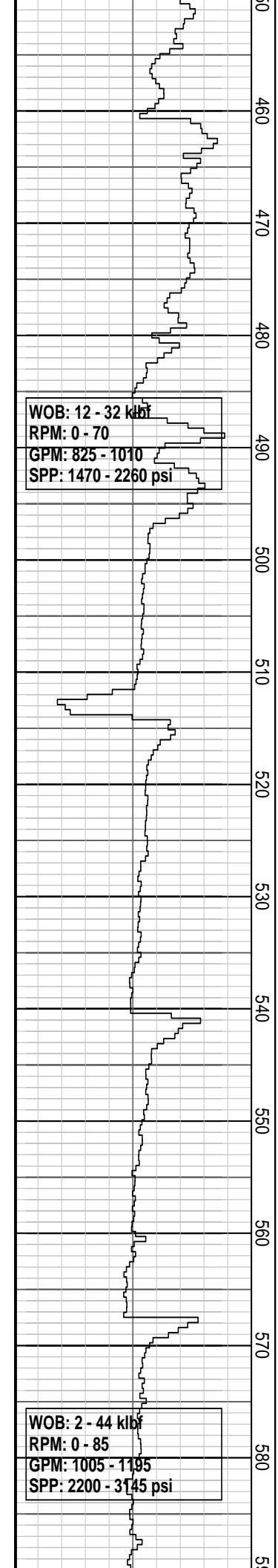
MW: 1.11 sg FV: 40
PV: 4 YP: 14
Gels: 9/13/15 PH: 8

Survey @ 417.21 mMDRT
Incl: 21.76° Azi: 64.94°
TVD: 411.4 m

SANDSTONE: lt olv gy, yel, trnsl-trnsp, hd-v hd, sbang-sbrndd, rndd i/p, pr srt, abd mnr calc gr, mnr f musc, biot flk, tr blk carb mat, hi calc

Survey @ 446.30 mMDRT
Incl: 26.49° Azi: 63.72°
TVD: 437.9 m

CALCARENITE: m gy-brnsh



gy, lt olv gy, or-wh, m hd-v hd, m-crs calc gr, sbang-sbrndd, f-m shl frag, rr foss, abd calc frag, n vis por; abd lse qtz, trnsf-trnsp, f-v crs qtz gr, sbang qtz, v calc

Survey @ 476.28 mMDRT
Incl: 27.59° Azi: 64.07°
TVD: 464.6 m

SANDSTONE: lt olv gy, yel, trnsf-trnsp, hd-v hd, sbang-sbrndd, rndd i/p, pr srt, abd mnf calc gr, mnf musc, biot flk, tr blk carb mat, hi calc

Survey @ 505.67 mMDRT
Incl: 26.62° Azi: 62.93°
TVD: 490.8 m

CALCARENITE: yelsh gy-lt gy, or-wh, m hd-v hd, v f-f calc gr, v crs calc gr i/p, ang-sbrndd, f-m mnf shl frag, rr foss, mnf blk lit, wl cmt, inf por, abd lse sd, trnsf, pl calc cmt, pr yel-org, m-crs gr

Survey @ 534.94 mMDRT
Incl: 25.98° Azi: 64.99°
TVD: 517.0 m

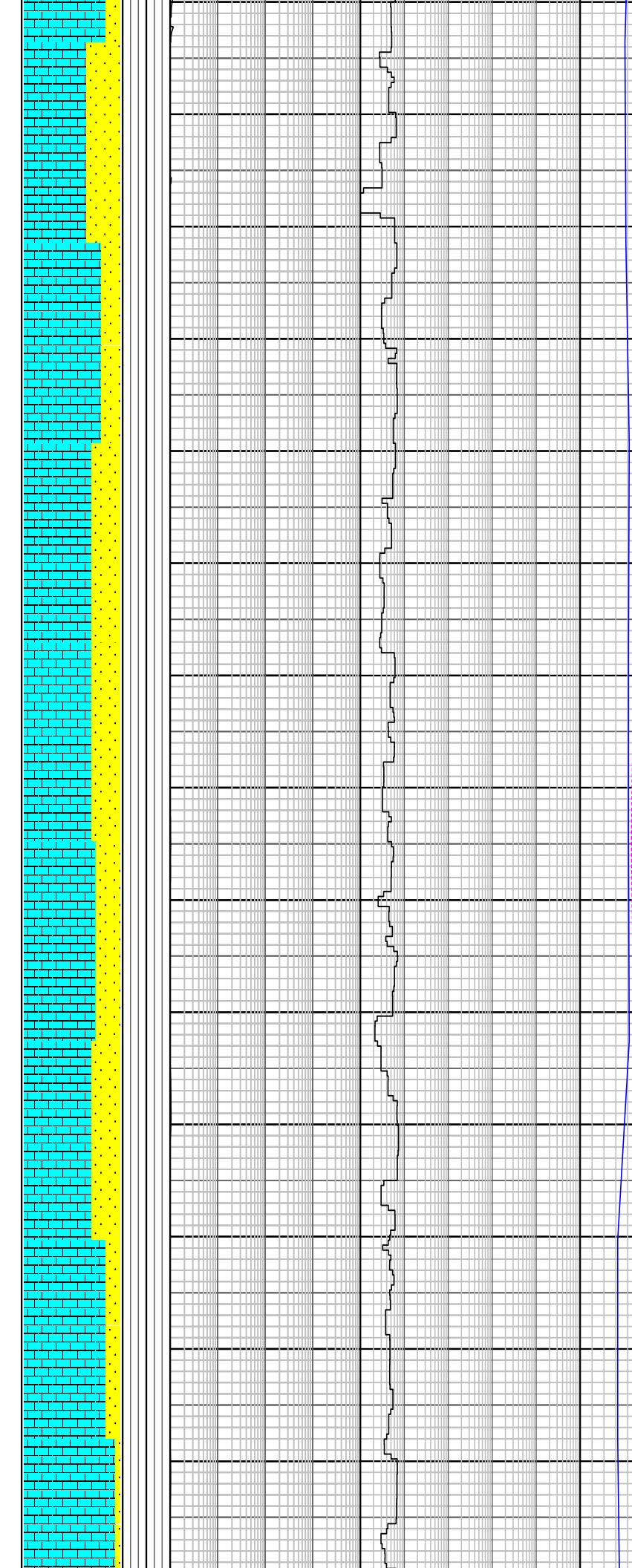
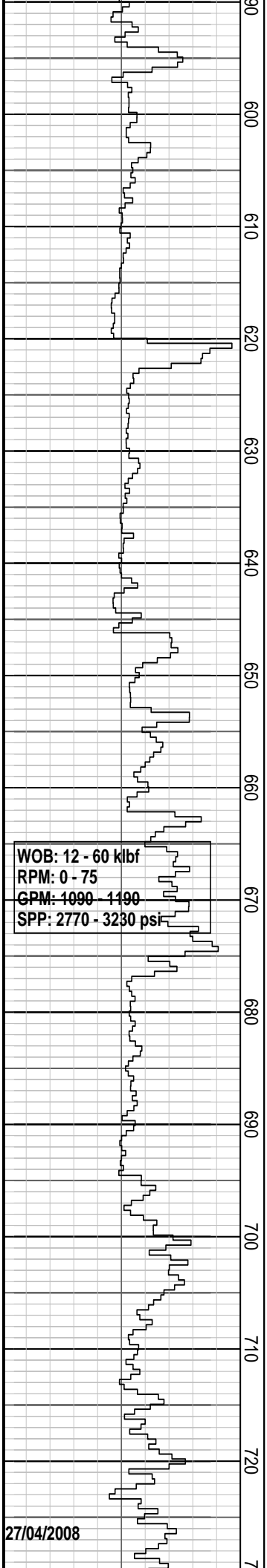
CALCARENITE: yelsh gy-lt gy, lt olv gy, m hd-v hd, ang-sbrndd, tr shl frag, rr foss, mnf blk lit, wl cmt, inf calc cmt, inf pr por; abd lse sd, of-wh, trnsf, pl yel-or, v f-f gr, mod calc

Survey @ 564.20 mMDRT
Incl: 25.09° Azi: 64.81°
TVD: 543.4 m

CALCARENITE: m gy-yelsh gy, lt olv gy, m hd-v hd, sbang-sbrndd, f-m shl frag, rr foss, calc frag, n vis por; com lse sd, or-wh, trnsf-trnsp, tr sbang qtz

MW: 1.14 sg FV: 41
PV: 8 YP: 24
Gels: 10/12/15 PH: 8

CALCARENITE: m gy-yelsh gy, lt olv gy, m hd-v hd, sbang-sbrndd, f-m shl frag, rr foss, calc frag, n vis por; lse sd i/p, or-wh, trnsf-trnsp, tr sbang qtz



Survey @ 622.88 mMDRT
 Incl: 26.34° Azi: 65.72°
 TVD: 596.3 m

SANDSTONE: lt olv gy, yel, trnsl-trnsp, hd-v hd, sbang-sbrndd, rndd i/p, pr srt, abd mnr calc gr, mnr f musc, biot flk, tr blk carb mat, hi calc

Survey @ 653.06 mMDRT
 Incl: 26.88° Azi: 63.47°
 TVD: 623.3 m

CALCARENITE: yelsh gy-lt gy, lt olv gy, org-wh, m hd-v hd, v f-f calc gr, f-m shl frag, foss, mnr blk lit, wl cmt, inf calc cmt, inf pr por: lse sd, trnsl, pl yel-br, ang-sbrndd, v crs gr i/p,

Survey @ 682.2 mMDRT
 Incl: 27.67° Azi: 62.3°
 TVD: 649.2 m

SANDSTONE: lt olv gy, yel, trnsl-trnsp, hd-v hd, sbang-sbrndd, rndd i/p, pr srt, abd mnr calc gr, mnr f musc, biot flk, tr blk carb mat, hi calc

Survey @ 711.65 mMDRT
 Incl: 27.35° Azi: 62.78°
 TVD: 675.3 m

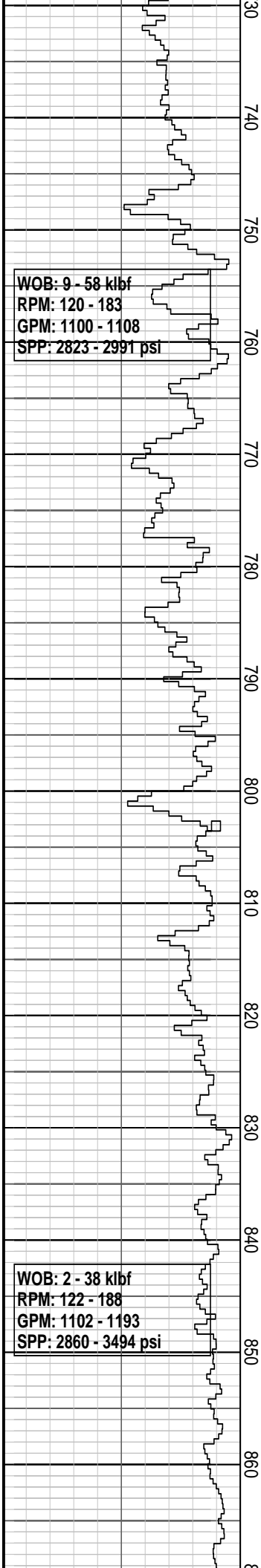
CALCARENITE: lt olv gy-olv gy, v f-f calc gr, m hd-v hd, ang-sbrndd, f-m mnr shl frag, rr foss, mnr blk lit, wl cmt, pr vis por; lse sand, pl yel-or, trnsl, v crs qtz gr i/p

Survey @ 740.89 mMDRT
 Incl: 27.59° Azi: 61.96°
 TVD: 701.2 m

CALCARENITE: lt olv gy-gnsh gy, trnsl, opq i/p, hd-v hd, fri i/p, m-v crs qtz gr i/p, ang-sbang, sbrndd i/p, pr srt, tr foss frag, tr glau, calc cmt

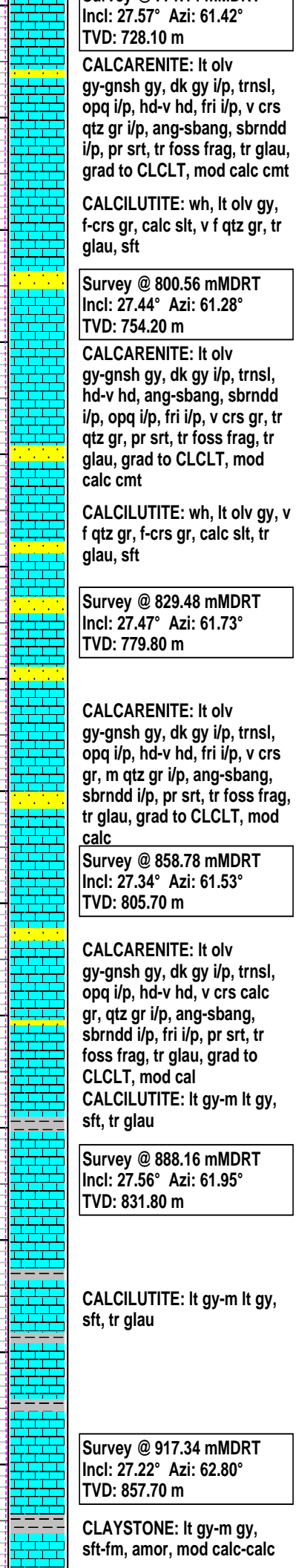
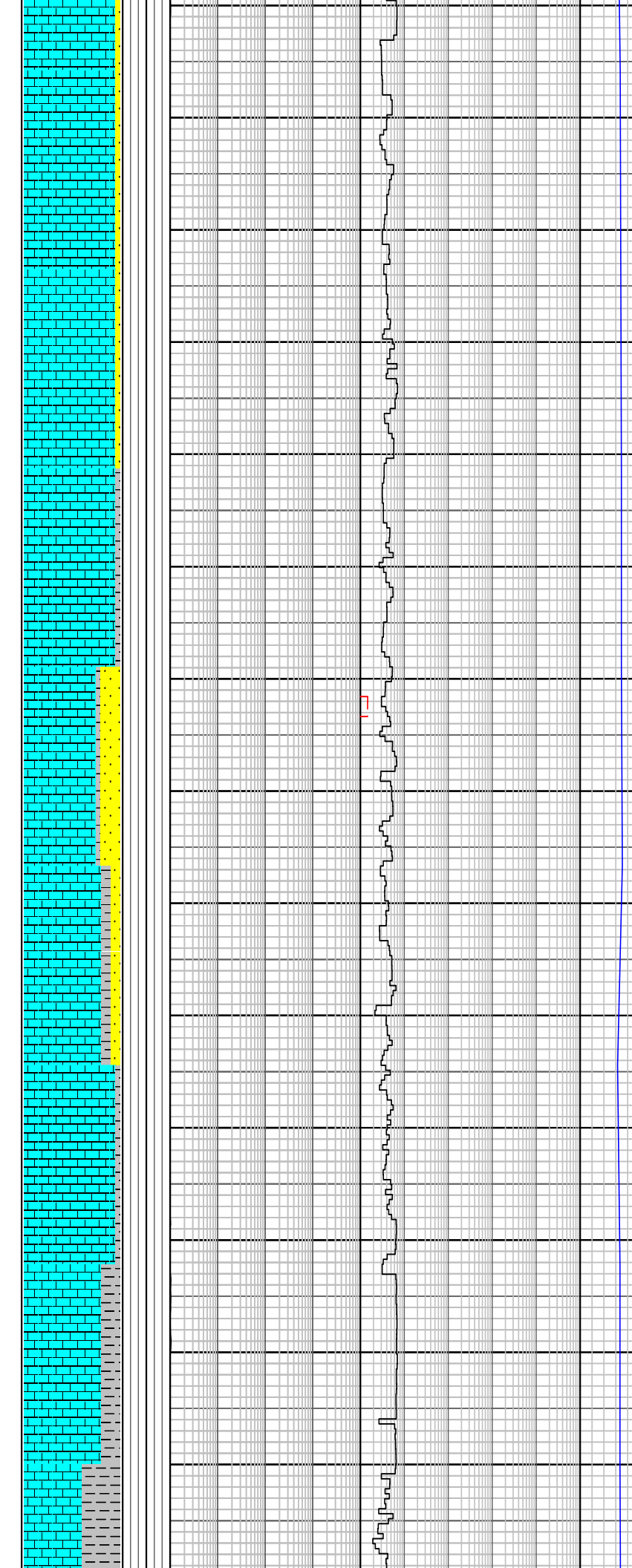
MW: 1.10 sg FV: 48
 PV: 8 YP: 24
 Gels: 10/12/15 PH: 8.5

Survey @ 771.14 mMDRT



WOB: 9 - 58 klf
 RPM: 120 - 183
 GPM: 1100 - 1108
 SPP: 2823 - 2991 psi

WOB: 2 - 38 klf
 RPM: 122 - 188
 GPM: 1102 - 1193
 SPP: 2860 - 3494 psi



Incl: 27.57° Azi: 61.42°
 TVD: 728.10 m

CALCARENITE: It olv gy-gnsh gy, dk gy i/p, trnsl, opq i/p, hd-v hd, fri i/p, v crs qtz gr i/p, ang-sbang, sbrndd i/p, pr srt, tr foss frag, tr glau, grad to CLCLT, mod calc cmt

CALCILUTITE: wh, lt olv gy, f-crs gr, calc slt, v f qtz gr, tr glau, sft

Survey @ 800.56 mMDRT
 Incl: 27.44° Azi: 61.28°
 TVD: 754.20 m

CALCARENITE: It olv gy-gnsh gy, dk gy i/p, trnsl, hd-v hd, ang-sbang, sbrndd i/p, opq i/p, fri i/p, v crs gr, tr qtz gr, pr srt, tr foss frag, tr glau, grad to CLCLT, mod calc cmt

CALCILUTITE: wh, lt olv gy, v f qtz gr, f-crs gr, calc slt, tr glau, sft

Survey @ 829.48 mMDRT
 Incl: 27.47° Azi: 61.73°
 TVD: 779.80 m

CALCARENITE: It olv gy-gnsh gy, dk gy i/p, trnsl, opq i/p, hd-v hd, fri i/p, v crs gr, m qtz gr i/p, ang-sbang, sbrndd i/p, pr srt, tr foss frag, tr glau, grad to CLCLT, mod calc

Survey @ 858.78 mMDRT
 Incl: 27.34° Azi: 61.53°
 TVD: 805.70 m

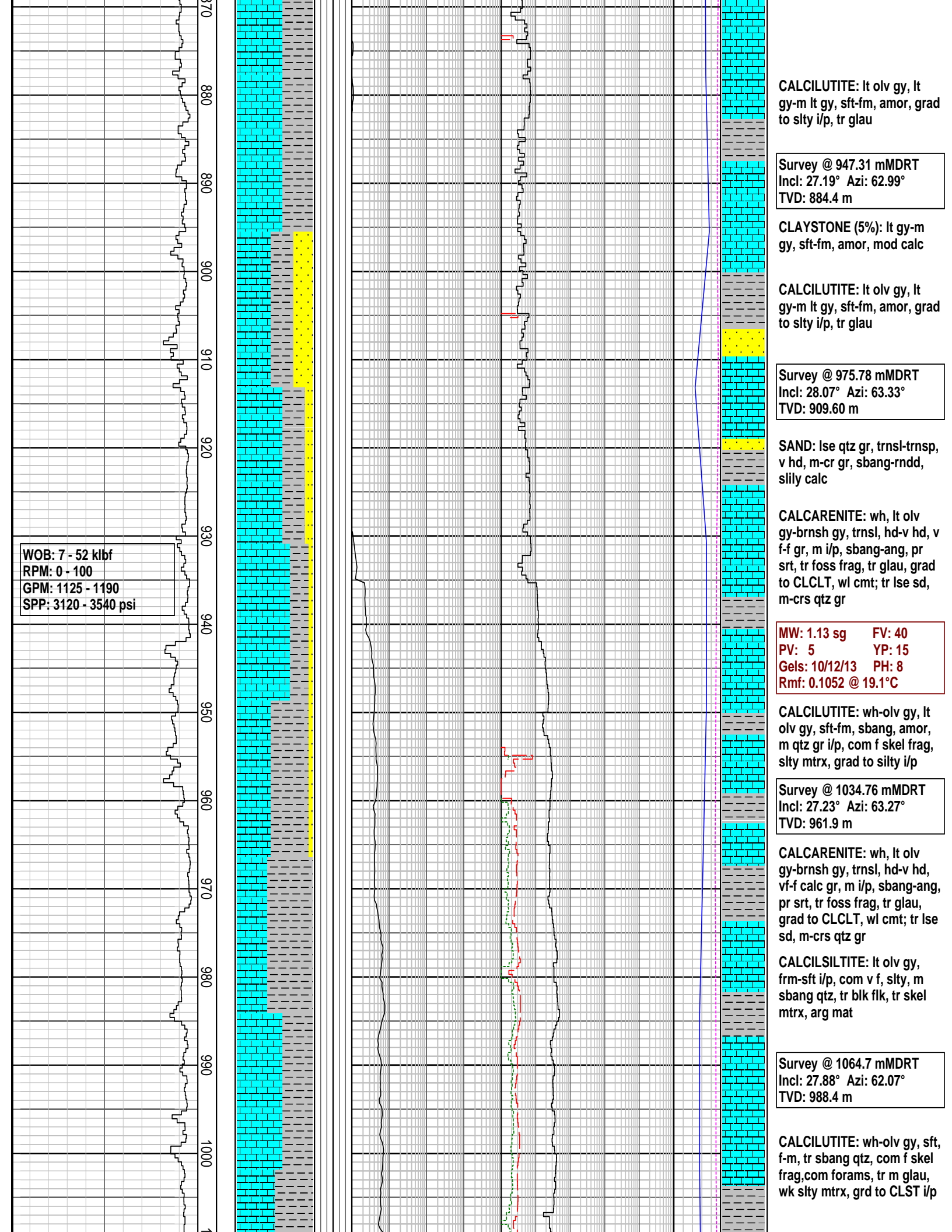
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CALCILUTITE: It gy-m lt gy, sft, tr glau

Survey @ 888.16 mMDRT
 Incl: 27.56° Azi: 61.95°
 TVD: 831.80 m

CALCILUTITE: It gy-m lt gy, sft, tr glau

Survey @ 917.34 mMDRT
 Incl: 27.22° Azi: 62.80°
 TVD: 857.70 m

CLAYSTONE: It gy-m gy, sft-fm, amor, mod calc-calc



WOB: 7 - 52 kbf
 RPM: 0 - 100
 GPM: 1125 - 1190
 SPP: 3120 - 3540 psi

CALCILUTITE: lt olv gy, lt gy-m lt gy, sft-fm, amor, grad to slty i/p, tr glau

Survey @ 947.31 mMDRT
 Incl: 27.19° Azi: 62.99°
 TVD: 884.4 m

CLAYSTONE (5%): lt gy-m gy, sft-fm, amor, mod calc

CALCILUTITE: lt olv gy, lt gy-m lt gy, sft-fm, amor, grad to slty i/p, tr glau

Survey @ 975.78 mMDRT
 Incl: 28.07° Azi: 63.33°
 TVD: 909.60 m

SAND: lse qtz gr, trnsl-trnsp, v hd, m-cr gr, sbang-rnnd, slily calc

CALCARENITE: wh, lt olv gy-brnsh gy, trnsl, hd-v hd, v f-f gr, m i/p, sbang-ang, pr srt, tr foss frag, tr glau, grad to CLCLT, wl cmt; tr lse sd, m-crs qtz gr

MW: 1.13 sg FV: 40
 PV: 5 YP: 15
 Gels: 10/12/13 PH: 8
 Rmf: 0.1052 @ 19.1°C

CALCILUTITE: wh-olv gy, lt olv gy, sft-fm, sbang, amor, m qtz gr i/p, com f skel frag, slty mtrx, grad to slty i/p

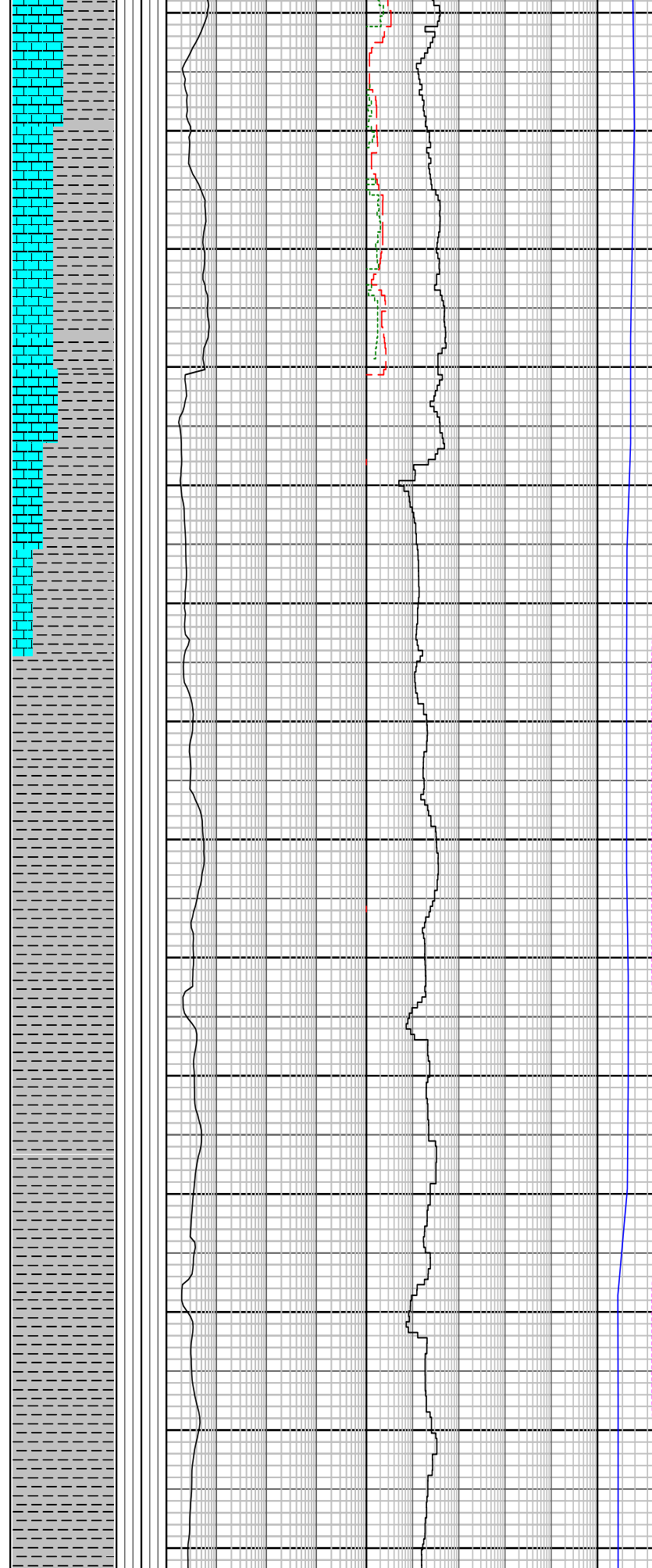
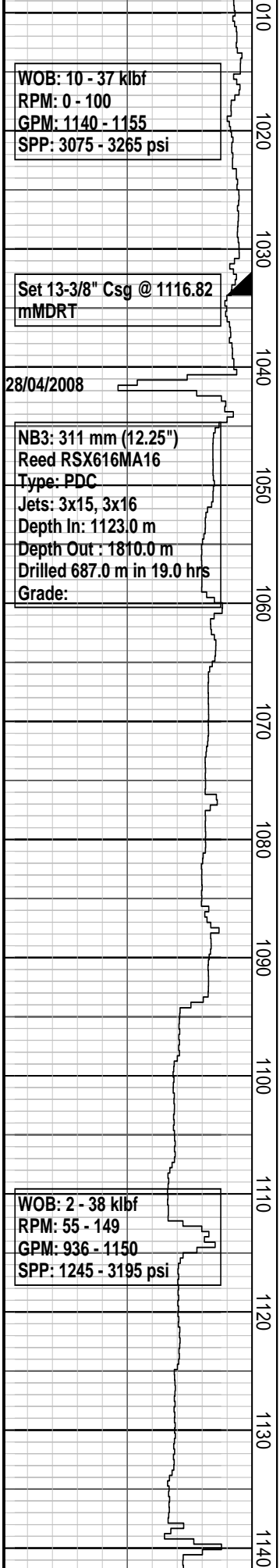
Survey @ 1034.76 mMDRT
 Incl: 27.23° Azi: 63.27°
 TVD: 961.9 m

CALCARENITE: wh, lt olv gy-brnsh gy, trnsl, hd-v hd, vf-f calc gr, m i/p, sbang-ang, pr srt, tr foss frag, tr glau, grad to CLCLT, wl cmt; tr lse sd, m-crs qtz gr

CALCILSILTITE: lt olv gy, frm-sft i/p, com v f, slty, m sbang qtz, tr blk flk, tr skel mtrx, arg mat

Survey @ 1064.7 mMDRT
 Incl: 27.88° Azi: 62.07°
 TVD: 988.4 m

CALCILUTITE: wh-olv gy, sft, f-m, tr sbang qtz, com f skel frag, com forams, tr m glau, wk slty mtrx, grd to CLST i/p



CALCARENITE: wh-lt olv gy, brnsh gy, hd-v hd, vf-f gr, m i/p, ang-sbang, tr blk lit, tr foss frag, tr glau, grad to CLCLT, wl cmt; tr qtz gr, trnsl, pl yel-occ or, v crs gr

Survey @ 1094.42 mMDRT
Incl: 27.05° Azi: 63.32°
TVD: 1014.8 m

CALCILUTITE: wh-olv gy, olv gy, sft-fm, tr sbang qtz, amor, slty mtrx, grad to silty i/p, tr glau

440 mm (17.5') Section TD @ 1123.0 m MDRT @ 27/04/2008

CALCISILTITE: lt olv gy, sft-fm i/p, com v f, com slty, trsnp-trnsl, tr sbang qtz, tr sil mic, tr skel, arg mat

Survey @ 1143.32 mMDRT
Incl: 25.87° Azi: 63.90°
TVD: 1058.6 m

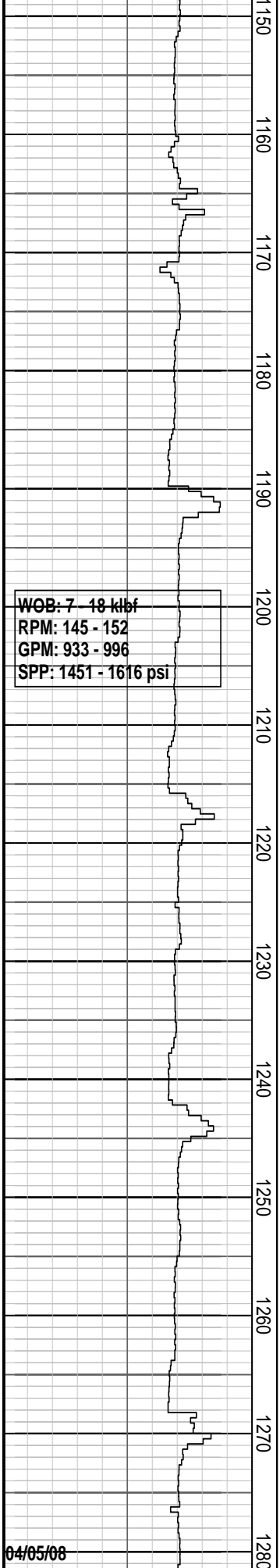
CALCILUTITE: m lt gy, grnsh-olv gy, sft-fm, blk, tr blk flk, grad to silty i/p

Survey @ 1184.95 mMDRT
Incl: 25.36° Azi: 62.41°
TVD: 1096.2 m

CALCILUTITE: m dk gy, olv gy-dk grnsh gy, sft-fm, mod hd, sbbkly, gen loc sity, tr shl frag, tr micro mic, tr carb spk, tr carb CLST

Survey @ 1214.47 mMDRT
Incl: 26.03° Azi: 61.94°
TVD: 1122.8 m

CALCAREOUS CLAYSTONE: m gy, olv gy, sft-fm, sbbkly, 40% calc cly, micr mic, tr carb mat



WOB: 7 - 18 kbf
 RPM: 145 - 152
 GPM: 933 - 996
 SPP: 1451 - 1616 psi

04/05/08

WOB: 14 - 24 kbf

Survey @ 1244.37 mMDRT
 Incl: 26.97° Azi: 60.72°
 TVD: 1149.6 m

CALCAREOUS CLAYSTONE:
 m gy, olv gy, sft-fm, sbbkly,
 40% calc cly, micr mic, tr
 carb mat, tr v f dissem pyr, tr
 glau

Survey @ 1273.71 mMDRT
 Incl: 27.88° Azi: 59.68°
 TVD: 1175.6 m

CALCAREOUS CLAYSTONE:
 m gy, olv gy, sft-fm, sbbkly,
 com calc cly, micr mic, tr
 carb mat, tr v f dissem pyr, tr
 glau

MW: 1.13 sg FV: 48
 PV: 11 YP: 16
 Gels: 10/14/16 PH: 8.5

Survey @ 1303.22 mMDRT
 Incl: 28.77° Azi: 60.45°
 TVD: 1201.6 m

Carbide Run @ 1321 mMDRT
 Theo: 5650 stks
 Actual: 5800 stks
 Hole washout: 2.7 %

CALCAREOUS CLAYSTONE:
 m gy, olv gy, sft-fm, sbbkly,
 30% calc cly, micr mic, tr
 carb mat, tr v f dissem pyr, tr
 glau

Survey @ 1333.07 mMDRT
 Incl: 28.34° Azi: 61.52°
 TVD: 1227.9 m

CALCAREOUS CLAYSTONE:
 m gy, olv gy, sft-fm, sbbkly,
 30% calc cly, micr mic, tr
 carb mat, tr v f dissem pyr, tr
 glau

Survey @ 1362.30 mMDRT
 Incl: 28.20° Azi: 62.55°
 TVD: 1253.7 m

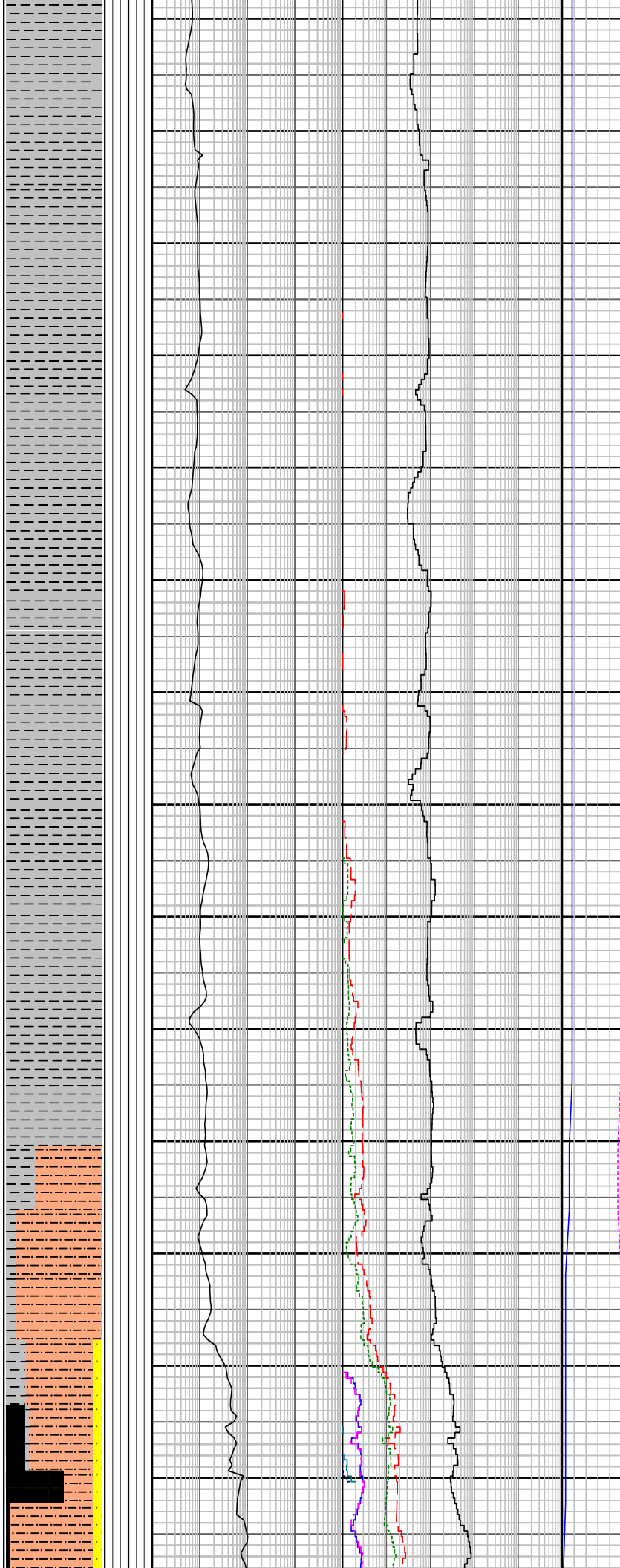
CALCAREOUS CLAYSTONE:
 m gy, olv gy, sft-fm, sbbkly,
 30% calc cly, micr mic, tr
 carb mat, tr v f dissem pyr, tr
 glau
 Add CaCO3 to mud system at
 1380.0 mMDRT on 3/5/08 at
 2330hrs

Survey @ 1392.46 mMDRT
 Incl: 27.26° Azi: 63.55°
 TVD: 1280.4 m

WOB: 14 - 24 klbf
RPM: 144 - 156
GPM: 930 - 994
SPP: 1487 - 1701 psi

WOB: 7 - 26 klbf
RPM: 143 - 149
GPM: 952 - 1055
SPP: 1914 - 1914 psi

1290
1300
1310
1320
1330
1340
1350
1360
1370
1380
1390
1400
1410
1420



CLAYSTONE: m gy, olv gy, sft-fm, sbblky, 20% calc cly, micr mic, tr carb mat, tr dissem pyr, tr glau

Survey @ 1421.70 mMDRT
Incl: 25.27° Azi: 66.35°
TVD: 1306.6 m

CLAYSTONE: m dk gy, dk gnsh gy, m gy i/p, sft-fm, sbblky, 10% calc cly, tr micr mic, tr pyr

Survey @ 1451.62 mMDRT
Incl: 22.70° Azi: 68.06°
TVD: 1333.9 m

CLAYSTONE: m lt gy, sft, sbblky, 15 calc cly, tr micr mic, 10-20% glau, tr foram

Survey @ 1481.39 mMDRT
Incl: 20.36° Azi: 68.27°
TVD: 1361.6 m

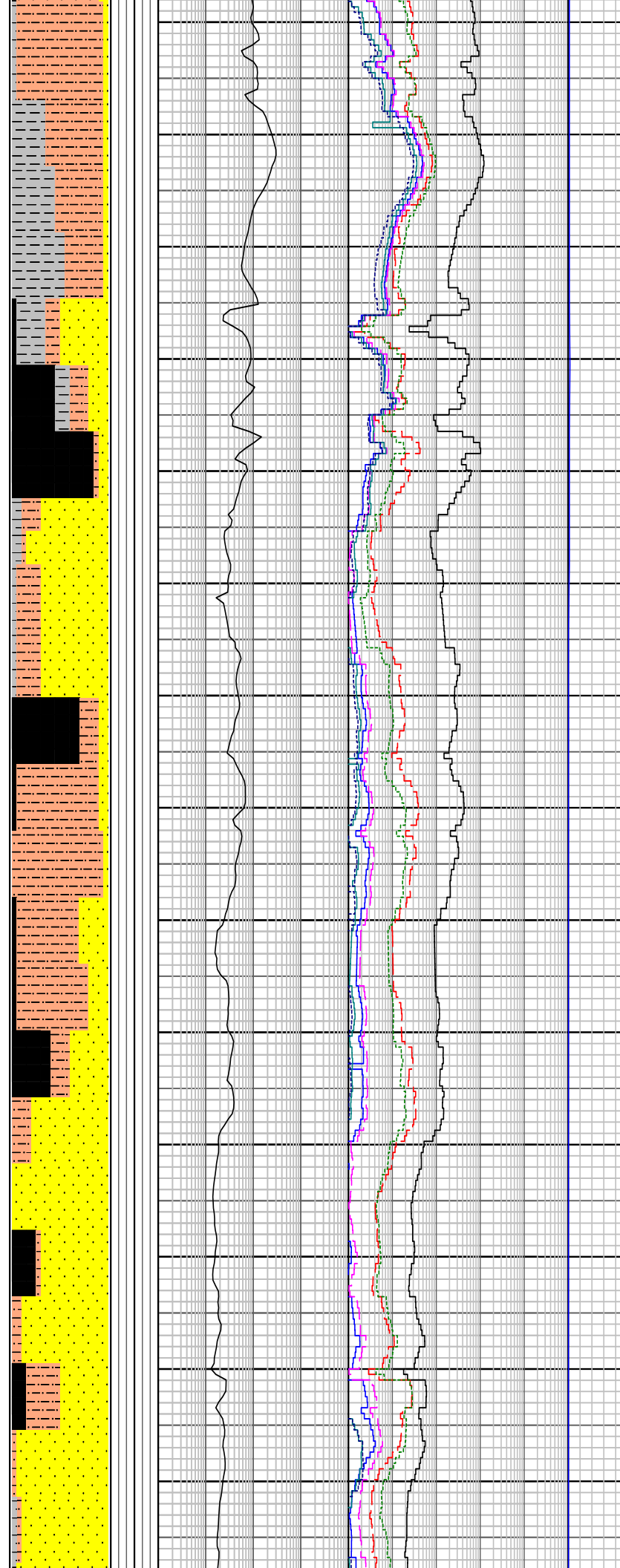
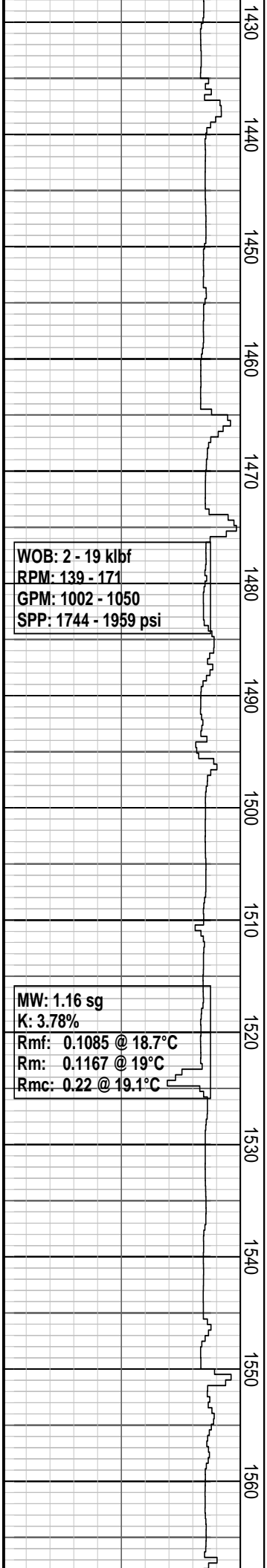
CLAYSTONE: brnsh gy, m lt gy, v sft-sft, frm i/p, 10% calc cly, 15% glau

Survey @ 1511.36 mMDRT
Incl: 17.26° Azi: 67.69°
TVD: 1389.8 m

SILTSTONE: brnsh gy, v sft-sft, sbblky, 30% glau, 10% calc cly, tr v f-f pyr, tr shl frag, tr foram

SANDSTONE: lse qtz gr, clr & opq, lt gy, f-m, crs-v crs gr, sbang-sbrndd, mdd i/p, prly srt, tr gy mtrx, pr vis por, no shw

COAL: blk, dk brn blk, blk, cleated, pred brt, tr v f gr, dissem pyr



SANDSTONE: tr, pl yel-yelsh gy, fri, v f-f, sbang-sbrndd qtz, inf sil cmt, gd vis por; lse qtz gr
FLUORESCENCE: tr brt pl yel, mod fast stmg brt bl wh cut, mod thk res ring

Survey @ 1570.48 mMDRT
 Incl: 10.60° Azi: 59.53°
 TVD: 1447.4 m

SILTSTONE: brnsh gy, sft-mod hd, sbblky, tr 10% calc cly, 5% v f gr pyr agg, tr loc w/ abd crpxln

Survey @ 1600.19 mMDRT
 Incl: 8.72° Azi: 58.21°
 TVD: 1476.7 m

SANDSTONE: lse sd, 10% agg tr trnsl- wh, hd, m-f gr, sbang-ang, qtz, mod srt, slily calc, wl cmt, inf cal cmt i/p, rexlid i/p, pr vis por

Survey @ 1629.88 mMDRT
 Incl: 8.74° Azi: 68.10°
 TVD: 1506.1 m

SILTSTONE: olv gy-dk olv gy, sft-fm i/p, blk-sbblky, abd blk carb mat, tr min i/p f min flk, tr loc w/ crpxln pyr, tr lse m pyr nod

Survey @ 1658.96 mMDRT
 Incl: 8.55° Azi: 72.75°
 TVD: 1534.8 m

SANDSTONE: lse, trnsl-trnsp, v f-m gr, min v crs gr, sbrndd to sbang-ang i/p, pr inf por, com SST agg pred rexln
FLUORESCENCE: tr brt pl yel

Survey @ 1688.35 mMDRT
 Incl: 8.90° Azi: 69.00°
 TVD: 1563.9 m

WOB: 2 - 19 klbf
 RPM: 139 - 171
 GPM: 1002 - 1050
 SPP: 1744 - 1959 psi

MW: 1.16 sg
 K: 3.78%
 Rmf: 0.1085 @ 18.7°C
 Rm: 0.1167 @ 19°C
 Rmc: 0.22 @ 19.1°C

220
240
260
280
300
320
340
360
380
400

500

S

ology

id Porosity

P F G

1	Propane ppm	100000
1	iso-Butane ppm	100000
1	n-Butane ppm	100000
1	iso-Pentane ppm	100000
1	n-Pentane ppm	100000

20	40	60	80	100
100	80	60	40	20

MgCO3 %

ithology