1,825.00 m 1,924.00 m 1,951.00 m 1,968.00 m 1,973.00 m 1,2,050.00 m 1,2,100.00 m 1,2,198.00 m 1,2,198.00 m	Measured From : Drill Floor	Field : Av Location : Lo Location : Lo Well : 16 Company : Lu Rig CAT UTM Eas LOTM Eas LOTH Nor Rig CAT UTM Nor Rig CAT UTM Nor Rig CAT UTM Nor Rig CAT UTM Nor	ng: 2° 39' 16.29" East /2-7 ndin edford Dolphin Country DOE Number	1:500 Company :	
8.500 in 2,397.00 m 2,500.00 m Casing Record (MD) Weight From To 195.39 kgpm 138.00 m 700.00 m 107.15 kgpm 138.00 m 1,772.20 m 79.62 kgpm 1,707.00 m 2,098.00 m	## Job No. :NR-XX-0007932643 e : Field e : 13-Oct-11 Borehole Record (MD) un No. Size From To RR3 8.500 in 2,216.50 m 2,283.00 m 2,216.50 m 2,283.00 m	77" North Other Services 9" East MWD 024.15 m Directional Drilling 5,749.33 m Elev. KB 25.00 m bove Permanent Datum GL 0.00 m	3 5	Eundin Bredford Dolphin	
Sand Sandstone		* Glaud		Chalk Tuff C Coal / Carbonaceou V Tuff / Tuffaceous 10 C5 Norm Avg 100k ppm 10 C5 Iso Avg 100k	(
Remarks	0 RPM Total 250 rev per min	O.2 Deep Phase Res ohmm Cuttings Lithology O.2 Shallow Phase Res ohmm	% s 200 0 Gamma Ray 150		Interpreted
Well spudded on 19.07.11. Seabed at 138 m MDRT Bit 1 GX-C1X 9 7/8" Pilot hole 3x24,1x20 TFA: 1.632 in2 In 138m, Out 710m Drilled 572m in 21.8hrs 1-1-WT-A-E-NO-TD	140 140	MD 143.1 m TVD 14 INC 0.22 deg AZI 94	api 43.10 m .80 deg	ppm	
Drilled with SW and hi-vis sweeps Returns to sea bed	160 160 170 170 180 180	MD 168.6 m TVD 16 INC 0.82 deg AZI 266 MD 173.0 m TVD 17 INC 0.94 deg AZI 293 MD 177.8 m TVD 17	73.02 m .49 deg .77.82 m .19 deg .72.28 m .52 deg		
30" Conductor at 216 m	200 200 210	MD 1916 M AZI 276 MD 196.0 m TVD 18 INC 0.46 deg AZI 204	91.63 m .88 deg		
	220 220 230 230 240 240	MD 238.0 m TVD 23 INC 0.21 deg AZI 125			
Drilled with SW and hi-vis sweeps Returns to sea bed	250 250 260 260 270 270	MD 264.1 m TVD 26 INC 0.63 deg AZI 7	54.09 m .25 deg		
	280 280 290 290 300 300	MD 294.0 m TVD 29 INC 0.42 deg AZI 313	03.99 m		
	310 310 320 320 330 330	MD 325.0 m TVD 32 INC 0.17 deg AZL 120	24.99 m .33 deg		
Drilled with SW and hi-vis sweeps Returns to sea bed	340 340 350 350 360 360	MD 353.3 m TVD 38 INC 0.55 deg AZI 268	53.29 m .40 deg		
	370 370 380 380 390 390	MD 382.4 m TVD 38 INC 0.18 deg AZI 250	<u> </u>		
19.07.11 20.07.11	400 400	MD 411,6 m TVD 4' INC 1.35 deg AZI 18	11.59 m .04 deg		
Drilled with SW and hi-vis	430 430	MD-440.7 m TVD-44 INC 1.14 deg AZI 272			
Drilled with SW and hi-vis sweeps Returns to sea bed	460 460	MD 469.8 m TVD 46 INC 0.44 deg AZI 83	39.78 m .25 deg		
	490 490				
	510 510 520 520 530 530				
Drilled with SW and hi-vis sweeps Returns to sea bed	540 540 550 550 560 560	MD 555.7 m TVD 55 TNC 0.52 deg AZI 276	55.68 m .62 deg		
	570 570 570 570 570 570 580 580 580 580 590 590	MD 584.6 m TVD 58 INC 0.36 deg AZI 80	34.58 m .22 deg		
	600 600 610 610 620 620				
	630 630 640 640 650 650				
	660 660 670 670 680 680	MD 675,4 m TVD 671,110 TVD 671,110			
Open Pilot Hole to 26" 20" Casing at 699.6 m TD 9 7/8" Pilot Hole section 20.07.11 21.07.11	690 690	MD 700.1 m TVD 70 INC 0.61 deg AZI 293	00.08 m .42 deg		Start sampling @710m MD
Bit 5 E145033 9 7/8" x 12 1/4" hole 8x10, 2x11 TFA: 0.7992 in2 17 1/2" under reamer In 708 m, Out 1820 m Drilled 1112 m in 75.1 hrs 0-0-NO-A-X-I-NO-TD	720 720 720 730 730 730 740 740 740	MD 735.7 m TVD 73 INC 0.06 deg AZI 340	35.68 m .04 deg		CLST: med lt gry - med gry, med dk gry, sft, stky, sub bkkly, slily - non calc, r carb, occ micropyr.
	750 750 760 760 770 770				
28.07.11 29.07.11	780 780 790 790 800 800				CLST: med lt gry - med gry, med dk gry, sft, stky, sub bkkly, slily - calc, r carb, occ micropyr. Utsira Fm @ 792m MD / 792m TVD
MW: 1.35	810 810 820 820 830 830	MD 823.5 m TVD 82 INC 006 deg AZI 294	23.48 m		SST: clr - trnsl, f - med, sbrndd - rndd, mod srt, lse qtz Gr.
PV/YP: 23 / 7.2 Gels: 1.4 / 1.9	840 840 850 850 860 860	MD 852.0 m TVD 88 INC 0.06 deg AZI 12	.97 deg		SST: It gry - It olv gry, sft, vf - m, clr - trnsl Qtz, sbang - sbrndd, occ rndd, mod - wl srt, pred arg/slty Mtrx, slily calc I.P., slily glauc/carb Ise I.P.
	870 870 880 880 890 890	MD 880.5 m TVD 88 INC 0.06 deg AZI 302	TYM Value of the second of the		*
	900 900 910 910 920 920 920	MD 911.8 m TVD 9/ INC 0.06 deg AZI- 281	11.18 m .74 deg		Hordaland Gp / Hordaland Undiff 892m MD / 892m TVD
MW: 1.35 PV/YP: 24 / 9.1 Gels: 1.4 / 1.9	930 930 930 930 940 940	MD 936.5 m TVD 93 INC 0.00 vieg AZI 279	36.48 m .16 deg		*
	960 960	MD 966/9 m TVD 96 INC 0.00 deg AZI 234			CLST: Pred olv gry, occ m gry & dk gnsh gry, sft, sbblky-amor, slty slily carb-v carb I.P., occ glauc, slily calc. Skade Fm @ 976m MD / 976m TVD
	990 990	MD 995.5 m TVD 98 1100 mm and			SST: V lt gry-lt gry, calc cmt, lt brnsh gry-lt olv gry, slily calc, vf-m sbang-sbrndd, mod-wl srt, also lse clr-trnsl Qtz Gr.
MW: 1.35 PV/YP: 30 / 11.5 Gels: 1.9 / 2.4	1010101				Undiff 1026m MD / 1026m TVD
	1040104 1050105 1060106				Let us the control of
MW: 1.35 PV/YP: 30 / 13.4 Gels: 1.9 / 2.4	1070107	MD 10800 m TVD 100 INC 0.09 rieg AZI 74	79.98 m .17 deg		
29.07.11 30.07.11	11100110	MD 11122 m TVD 111 INC 0.65 deg AZI- 183	11.18 m .88 deg		CLST: dk gnsh gry, olv gry, sft - frm, sbblky, slily carb, tr glauc, slily calc, Sltst.
	1130113 1140114 1150115				***************************************
MW: 1.35 PV/YP: 39 / 15.3 Gels: 2.4 / 3.3	1160116	MD 1188:9 m TVD 116			
	1190119 1200120	MD 1366.1 m TVD 1119 INC 031 deg AZI 120	96.08 m .61 deg		**************************************
		MD 1224.9 m TVD 122 INC 0.47 deg AZL 138			
MW: 1.35 PV/YP: 40 / 15.8 Gels: 3.2 / 2.4					CLST: olv gry-dk yelsh brn, occ dł gnsh gry, dsky yelsh brn - brnsi gry, v glauc I.P., sbblky, micromic micropir r carb, slily calc
	1280128 1290129 1300130	MD 1282.4 m TVD 128 INC 0,89 deg AZI 135	32.37 m		CLST: brnsh gry - olv gry, sft - frm
	1310131 1320132				sbblky, slily calc, slily slty, slily micromica, slily micropyr, v slily carb spk M Grid Fm @ 1314m MD / 1314m TVD
MW: 1.35 PV/YP: 40 / 15.8 Gels: 2.8 / 3.8	1340134 1350135	MD 1349.6 m — TVD 134 INC 032 deg AZI 153	10.57 m .96 deg		CLST: Brnsh gry - olv gry, sft - frm sbblky, slily calc, slily slty, slily micromica, slily micropyr, v slily carb spk
30.07.11 31.07.11 MW: 1.35 PV/YP: 39 / 16.3 Gels: 2.3 / 2.9	1360136				C
	1400140	MD 398.5-m TVD 138 INC 220 deg AZI 158	98.47 m .19 deg		Rogaland Gp / Balder Fm @ 1399m MD / 1399m TVD TF: m gry-m dk gry and med blush gry, sft, ashy, slily micropyr, slily carb, rare slty, pred non calc, occ slily calc
MW: 1.35 PV/YP: 46 / 17.2 Gels: 2.9 / 4.3	1420142 1430143 1440144	MD (427.6 m TVD 142 INC) 0.20 deg AZI 142	27.57 m .98 deg		Top Sele Fm 1422.0 m MD / 1422 m TVD CLST: m gry-m dk gry and med blush gry, sft, ashy, slily micropyr, slily carb, rare slty, pred non calc, occ slily calc
	1450145	MD (455.2 m TVD 145 HNC) 28 deg AZI 126			CLST: m dk gry-olv gry, dk gnsh gry, sft-frm, sbblky, slily microMica, slily micropyr, r slty, gen non calc-occ slily calc, r carb.
	1480148 1490149 1500150	MD(1486.2 m TVD 148 INQ 0.26 deg AZI 124	36.17 m .21 deg		C Våle Fm 1499 m MD / 1499 m
	1510151 1520152 1530153		The control of the co		LS: cln mky wh - v lt gry, com sft - frm, r blky, chlky i.p, sbblky, crpxln - microxln.
	1540154	MD 1548.3 m TVD 154 HNG 0.20 lieg — AZH 147			LS: cln mky wh - v lt gry, com sft - frm, r blky, chlky i.p, sbblky, crpxln - microxln.
MW: 1.35 PV/YP: 36 / 22 Gels: 2.9 / 4.3					

31.07.11 01.08.11	16001600	INC 0.14(deg	crpxln - microxln.
	16101610 16201620		Hod Fm 1624 m MD / 1624 m T
	16301630 16401640		LS: wh, frm - sft, sbblky - amor, occ blky, chky, r arg Strk.
MW: 1.35 PV/YP: 55 / 18.2 Gels: 2.9 / 4.7	16501650 16601660	MD 1658.0 TVD 1657.97 m INC 0.12 dea AZI 149.03 deg	
	16701670 16801680		
MW: 1.35 PV/YP: 44 / 18.7 Gels: 2.9 / 4.8	16901690 17001700		LS: cln mky wh ,v r pksh gry, co
	17101710 17201720		crpxln - microxln.
	17301730 17401740		Blodøks Fm 1737.5 m MD / 1737.5 m TVD
MW: 1.35 PV/YP: 47 / 21.5 Gels: 3.3 / 5.2	17501750 17601760		CLST: m lt gry, m gry, sft-frm, sbblky-blky, slily microMica, slily micropyr, slily slty, r carb, v calc grad Mrl. Svarte Fm 1763.5 m MD / 1763.
13 3/8" Casing at 1772 m	701770	MD 17759 m TVD 1773.77 m INC 0.12 deg AZI 142.10 deg	m TVD LS: wh - v lt gry, sft - frm, sbblky blky, chky. MRL: lt brnsh gry - pksh gry, m l gry - lt olv gry, lt brnsh gry, bcm
	17801780 17901790	MD 1785.3 m TVD 1785.27 m 1NC 0.17 d/g AZI 132.39 deg	m dk gry, sft - frm, sbblky - blky, slily slty, slily glauc/carb.
MW: 1.35 PV/YP: 48 / 21.1 Gels: 2.9 / 4.8 Displace to 1.2 sg mud	18001800 18101810		Cromer Knoll Gp @1802m MD 1802m TVD MRL: varic, It olv gry - It brnsh gr m dk gry, grysh or pk, gnsh gry, bcm pt pl yelsh brn - pl brn, sft - frm, sbblky, slty, slily micromic,
01.08.11 05.08.11 Bit 6 MXL-3 12 1/4" 3x24 TFA: 1.325 in2 In 1820 m, Out 1825 m Drilled 5 m in 0.7 hrs	18201820		slily micropyr, slily carb spk.
1-1-WT-A-E-I-NO-BHA Bit 7 SDR513D-A1-Z 8 1/5" 6x11, 2x12 TFA: 0.778 in2 In 1825 m, Out 1924 m Drilled 98.5 m in 13.8 hrs 0-0-NO-A-X-I-NO-CP	18401840 18501850	MD 1848.2 m TVD 1848.17 m INC 0.26 deg AZI 137.07 deg	MRL: m dk gry - m lt gry, olv gry brnsh gry, sft, sbblky, ea, slily st slily slty - slty ,Tr microMic, LS, carb Mat,r Tr Glauc.
	18601860		MRL: pred m gry - m dk gry, m o gry, amor . sbblky, ea, slily stky,
	18801880 18901890		Sola Fm 1886.5 m MD / 1886.5
	19001900	MD 1904.8 7 TVD 1904.77 m INC 0.31 d/g AZI 126.08 deg	MRL: mod brn - It brn, sft - frm, sbblky - amor, slily stky, slily slty slily micromic, slily micropyr. Asgard Fm 1900 m MD / 1900 n TVD
07.08.11 08.08.11 Bit 8 HDBS Coring	19101910		LS: v lt gry - grysh or pk - lt brn, - frm, sbblky - occ amor, slily arg
Elit 8 HDBS Coring FC3647A Core #1: 1924 - 1951m MD. 99.1% Recovery	19301930	MD 1934.17m TVD 1934.07 m INC 0.22 dear AZI 120.42 deg	Viking Gp (Draupne fm) @1937.5m MD / 1937.5m TVD
Core #2: 1951 - 1968m MD. 99.2% Recovery Core #3: 1968 - 1974 m MD. 98.5% Recovery	1950 1950	MD 1963.3 m TVD 1963.27 m HVC 0.31 deg AZH 121.62 deg	(Jurassic)@1941.5m MD / 1941.5m TVD
10.08.11 11.08.11 Bit 7RR SDR513D-A1-Z 8 1/5" 6x11, 2x12	19701970		SST: Lse qtz, clr - v ltgry, pred trnsl, f - crs, pred crs, sbrndd -rndd, mod - wl srt, no vis por Tr Mic incl, Pyr, Glauc.
TFA: 0.778 in2 In 1974 m, Out 2050 m Drilled 76.0 m in 3.4 hrs 1-1-CT-T-X-I-PN-TD	19901990	MD 1991.2m IVD 1991.67 m IVD 1991.67 m INC 0.38 dey AZI 119.29 deg	CLST: varic, dk rdsh brn - mod rdsh brn, dk gry -grysh blk, frm, blky, non - v sl slty, v calc, grad Mrl. Top Triassic@1988.5m MD / 1988.5m CLS: wh - v lt gry, sft - frm, amor blky, I.P. suc, I.P. arg, Tr carb M
MW: 1.20 PV/YP: 30 / 12.4 Gels: 2.4 / 2.9	20102010	MD 2021.7m TVD 2021.67 m	CLST: m lt gry - gnsh gry, dk rds brn - m rdsh brn, sft - frm, amor sbblky, v sl slty, calc - v calc, l.F grad Mrl. *** CLST: m lt gry - gnsh gry, sft - fri fri, amor - sbblky, Kao, calc - v calc, aren, vf - f, grad arg Sst, T
	2030 2030		Mic, r Glauc. SST: clr -trnsl, occ mky wh lse con Grs, f - gran, pred f - m, sbang - sbrndd, occ rndd, mod srt, gd To lse pl rdsh, rd - m brn Grs, TrPy Nod SST: dsky rdsh brn - grnsh brn, sft, fri, amor - sbblky, v slty, grad
11.08.11 12.08.11 Bit 9 SDF516S-B1-Z 8 1/5" x 12 1/4"	20502050		aren Sltst, occ arg, grad Clst. CLST: m lt gry -gnsh gry, sft - fri fri, amor -sbblky, Kao calc - v ca aren, vf - f grad Sst, Tr Mic, r Glauc. SST: dk rdsh brn-mod brn, grysl brn, clr-lt gry, mod or pk-mod rd vf-f, occ m-crs rndd Qtz Grs, pr sft-frm, amor-sbblky, slty, dk rds brn-mod brn, calc arg Mtrx, v ca
5x12, 5x10 TFA: 0.936 in2 In 2050 m, Out 2100 m Drilled 50.0 m in 2.7 hrs 1-1-WT-A-X-I-CT-TD	20602060	MD 2076.1/m TVD 2076.07 m	pr vis por, Tr carb Mat, Pyr, Mic Incl, r Tr microMic. SST: dk rdsh brn-mod brn, grysl brn, cIr-lt gry, mod or pk-mod rd vf-f, occ m-crs rndd Qtz Grs, pr sft-frm, amor-sbblky, slty, dk rds brn-mod brn calc arg Mtrx, v cal pr vis por, Tr carb Mat, Pyr, Mic
9 5/8" Liner at 2098 m	20802080	MD 2087.9 m TVD 2087.07 m HNC 0.41 deg AZI 87.93 deg	LS: v lt gry-lt gnsh gry, wh-pkish gry, sft-frm, amor, ang, suc-wxy I.P. arg, dk gnsh gry Stks. SST: dk rdsh brn-mod brn, grysl brn, occ pl yelsh brn-dk yelsh br yelsh brn, calc arg Mtrx, vf-f, occ m-crs.
16.08.11 17.08.11 Bit 7RR2 SDR513D-A1-Z 8 1/5" 6x11, 2x12 TFA: 0.778 in2 In 2100 m, Out 2198m	21002100 21102110	MD 2109. m TVD 2109.66 m TNC 0.47 dog AZI 71.23 deg	SST: dk rdsh brn-mod brn, grysl brn, occ pl yelsh brn-dk yelsh br yelsh brn, calc arg Mtrx, vf-f, occ m-crs.
Drilled 98.0 m in 7.1 hrs 1-1-CT-T-X-I-NO-TD	2120 2120		Top Zechstein@2133.5m MD /
MW: 1.150 PV/YP: 20/ 6.2	21402140 21502150	Me-2438.0 m TVD 2137.96 m INC 0.50 deg AZI 80.29 deg	2133.5m ANHY: wh-v pl or, sft, crumbly, sbblky-amor, slily calc-calc, chk txt, mnr Pyr.
Gels: 2.1 / 2.4 MW: 1.150 PV/YP: 23 / 10.5	21602160 21702170	MD 2168.7(m TVD 2168.66 m	MRL: mod brn, frm, sbblky, grace arg Ls I.P., grad arg Ls I.P., grade arg Ls I.P., slty I.P. CLST: grysh brn-mod brn, sft, sbblky-amor, slty I.P., v calc-v
Gels: 2.1 / 2.4	2180 2180 2190 2190		calc. LS: mky wh-v pl or, r lt gnsh gry sft-frm, r mod hd, crumbly, sbbll microxln, Tr Clst+Mrl. CLST: olv gry-dk gry-lt gry, sft-fr amor-sbblky, crumbly, slily stky, calc-v calc, spkld, lam, slily slty-sdy I.P.
19.08.11 20.08.11 Bit 10 HDBS Coring FC3843 Core #4: 2198 - 2216.5m MD. 99.5% Recovery	22002200	MD 2199.4 m	CLST: olv gry-dk gry-lt gry, sft-fr amor-sbblky, crumbly, slily stky, calc-c calc, spkld, lam, slily slty-sdy I.P. Core #4 2198-2216.5 m: Limestone and Dolomite Ls: v lt gry-lt gry, yelsh gry, mod hd-hd, blky, brit-crumbly, microx slily suc I.P., v slily arg I.P., Dol
20.08.11 21.08.11 Bit 7RR3 SDR513D-A1-Z 8 1/5" 6x11, 2x12 TFA: 0.778 in2	22202219	MD 2222.6 m TVD 2222.59 m INC 1.00 deg AZI 63.21 deg	I.P., tr micropyr & nod pyr (ca. 2mm), occ ShI Frags, no-v pr vis por Dol Ls: yelsh gry-v pl yelsh brn,mod hd-hd, slily brit I.P, blky suc I.P., v slily arg I.P., grad Dol Ls I.P, microxln, non-v pr vis por CLST: med gry-brnsh gry, sft,
In 2216.5m, Out 2283m Drilled 66.5m in 10 hrs 1-1-CT-T-X-I-NO-CP	22302229		sdbblky-amor, dk gry microcarb spks, r tr micropyr, s+l calc, sl si I.P. SST: clr trnsl-lt gry, occ mod rds or Qtz, vf-v crs, pr srtd, sbang-ang, lse gr, occ calc & mbrn arg mtx, mic.
MW: 1.150 PV/YP: 24/ 11 Gels: 2.1 / 2.4	2250 2250 2260 2260		SST: clr trnsl-lt gry, occ mod rds or Qtz, vf-v crs, pr srtd, sbang-ang, lse gr, occ calc & mbrn arg mtx, mic.
21.08.11 22.08.11 Bit 1000 HDBS Coring	2270 2270	MD 2280.7 m TVD 2280.64 m INC 1.08 deg AZI 71.13 deg	* M I
Bit 10RR HDBS Coring FC3843 Core #5: 2283 - 2310m MD. 98.9% Recovery	22902290		Conglomerate: Brtl grnt, up to b sz, occ cobble sz, in mod brn to gresh, snd mtrx, clr trns to mlky
22.08.11 23.08.11 Bit 7RR4 SDR513D-A1-Z 8 1/5" 6x11, 2x12 TFA: 0.778 in2 In 2311m, Out 2397m Drilled 86m in 21.9 hrs	23102310		wh to It grey, pl org, occ bluish grey, and gnsh qrtz, silica cmt a sl calc, micaceous, no to poor, rare mod vis porosity.
Drilled 86m in 21.9 hrs 8-1-CR-C-X-I-PN-PR	2330 2329	MD 2338.5 m TVD 2338.43 m INC 1.13 deg AZI 81.79 deg	*
23.08.11 24.08.11	23502349		SST: clr trnsl-lt gry, occ mod rds or Qtz, vf-v crs, pr srtd, sbang-ang, lse gr, occ calc & mbrn arg mtx, mic.
MW: 1.155 PV/YP: 31 / 13.9 Gels: 2.5 / 3.0	23702369		CLYST:olc blk-dsky yelsh brn, fi
	2390 2389	MD 2393.7 m TVD 2393.62 m TNC 1.18 deg AZI 91.53 deg	T. Calc.
Bit 11 E4328DP 8 1/2" 2x18, 1x20 TFA: 0.8038 in2 In 2397m, Out 2500m Drilled 103m in 8.3 hrs 1-1-NT-A-E-1-NO-TD	2410 2410		* SST: clr trnsl-lt gry, occ mod rds or Qtz, vf-v crs, pr srtd, sbang-ang, lse gr, occ calc & mbrn arg mtx, mic.
25.08.11 26.08.11	2420 2420	MD 2422.8 rg TVD 2422.71 m INC 1.30 deg3 AZI 81.42 deg	
	24402440 24502450	MD 2451.7 n TVD 2451.60 m TNC 1.62 deg AZI 77.92 deg	SST: clr trnsl-lt gry, occ mod rds or Qtz, vf-v crs, pr srtd, sbang-ang, lse gr, occ calc & mbrn arg mtx, mic.
	2460 2460 2470 2470	MD 2479.8 m TVD 2470.69 m INC 2.10 dsg AZI 78.19 deg	brn arg mtx, mic.
MW: 1.150 PV/YP: 32 / 24.9 Gels: 2.0 / 3.5	2480 2480 2490 2490		* SST: clr trnsl-lt gry, occ mod rds or Qtz, vf-v crs, pr srtd,
Well TD at 2500m MD/2499.9m TVD reached on 26.08.11	2500 2500		or Qtz, vf-v crs, pr srtd, sbang-ang, lse gr, occ calc & mbrn arg mtx, mic.
Remarks	100 ROP 0	Cuttings Lithology O.2 Shallow Phase Res 200 0 Gamma Ray 150 ohmm api O.2 Deep Phase Res 200 0 Total Gas 1 ohmm %	10 C1 Avg 100K ppm 10 C2 Avg 100K ppm 10 C3 Avg 100K ppm 10 C3 Avg 100K ppm
	_		10 C4 Iso Avg 100K
			10 C5 Norm Avg 100K ppm