

Running Tally										Rig :	Odfjell Rigless Skid		Well :	NLW-GT-03P	
										DSV:	John Boeijen		Date:	18-09-20	
Depth reference :		GL			TD :		2,963.00		m	Buoyancy :		0.90			
TDB-GL :		0.37			Rat hole :		-2230		m	Block weight :		N.A		metric Tons	
RT-HOP :		NVT			Shoe depth :		733		m	PUW :		36		metric Tons	
					Fluid weight :		1.08		sg			SOW :		36	

Casing and X-over data																
Type	Description	OD	ID	Grade Bottom	Grade Top	Length	Weight	Capacity	Bottom Connection		Top Connection		Make up torque f.t.lb			Count
	(inch)	(inch)	(inch)			(m)	(kg/m)	(l/m)	Box/Pin	Thread	Box/Pin	Thread	Min	Optimum	Max	(-)
1	Zenith gauge E7	4.50	na	9Cr1Mo	9Cr1Mo	0.89	na	na	Box	2-7/8" EUE	Pin	2-7/8" EUE				1
2	Bullnose with plastic fins	4.50	na	9Cr1Mo	9Cr1Mo	0.89	na	na	Box	2-7/8" EUE	Pin	2-7/8" EUE				1
3	Motor HMIUX 650HP	7.25	na	9Cr1Mo	9Cr1Mo	17.37	na	na	-	-	-	-				2
4	Seal HSBX3	6.75	na	9Cr1Mo	9Cr1Mo	4.14	na	na	-	-	-	-				2
5	Pump 16WJJ1200A	9.00	na	AL-Ni-Br	AL-Ni-Br	3.17	na	na	-	-	Box	8rd LTC				1
6	X-Over 7"LTC x 7-5/8" Geoconn + Wings	7.5/8"	na	13Cr	13Cr	0.84	29.70	na	Pin	8rd LTC	Box	Geoconn				1
7	7 5/8" Tubing coated	8.5/8"	6.88	L80	L80	n/a	29.70	24	Pin	Geoconn	Box	Geoconn	18,000	20,000	22,000	58
8	Tubing Hanger	13-5/8"		13Cr	13Cr			0	Box	Geoconn	Box	BTC				0
9								0								0

Runnin g number	Joint #	Type n°	Serial Nr.	Joint length m	Make up length m	In string Y/N	Cumul. length m	Top depth AHGL	Hook load mT	Mud gain (m3)	Thread (bottom)	Thread (Top)	Remarks (centralizers, cable splices, floats etc.)	
								732.7	Around 760m					
1	Zenith gauge E7	1		0.86	0.86	y	0.86	731.8	na		2-7/8" EUE	2-7/8" EUE		
2	Bullnose with plastic fins	2		0.27	0.27	y	1.13	731.6	na		2-7/8" EUE	-		
3	Motor HMIUX 650HP	3		9.36	9.36	y	10.49	722.2	na		-	-		
4	Motor HMIUX 650HP	3		8.91	8.91	y	19.40	713.3	na		-	-		
5	Seal HSBX3	4		2.09	2.09	y	21.49	711.2	na		-	-		
6	Seal HSBX3	4		2.07	2.07	y	23.56	709.1	na		-	-		
7	Pump 16WJJ1200A	5		4.00	4.00	y	27.56	705.1	4.0		-	8rd LTC		
8	X-Over 7"LTC x 7-5/8" Geoconn + Wings	6		1.30	1.30	y	28.86	703.8	4.0		8rd LTC	Geoconn		
9	7 5/8" Tubing coated	7		2.00	1.88	y	30.74	702.0	4.1		Geoconn	Geoconn		
10	1	7	1	11.22	11.10	y	41.84	690.9	4.4		Geoconn	Geoconn		
11	2	7	2	11.25	11.13	y	52.97	679.7	4.7		Geoconn	Geoconn		
12	3	7	3	11.23	11.11	y	64.08	668.6	5.0		Geoconn	Geoconn		
13	4	7	4	11.28	11.16	y	75.24	657.5	5.3		Geoconn	Geoconn		
14	5	7	5	10.70	10.58	y	85.82	646.9	5.6		Geoconn	Geoconn		
15	6	7	6	11.27	11.15	y	96.97	635.7	5.9		Geoconn	Geoconn		
16	7 out damaged box	7	7	0.13	0.01	N	96.97	635.7	5.9		Geoconn	Geoconn		
16	8 out damaged pin	7	8	0.13	0.01	N	96.97	635.7	5.9		Geoconn	Geoconn		
16	9	7	9	11.35	11.23	y	108.20	624.5	6.2		Geoconn	Geoconn		
17	10	7	10	11.25	11.13	y	119.33	613.4	6.5		Geoconn	Geoconn		
18	11	7	11	11.22	11.10	y	130.43	602.3	6.8		Geoconn	Geoconn		
19	12	7	12	10.92	10.80	y	141.23	591.5	7.0		Geoconn	Geoconn		
20	13	7	13	11.42	11.30	y	152.53	580.2	7.3		Geoconn	Geoconn		
21	14	7	14	11.09	10.97	y	163.50	569.2	7.6		Geoconn	Geoconn		
22	15	7	15	10.81	10.49	y	173.99	558.7	7.9		Geoconn	Geoconn		
23	16	7	16	11.16	11.04	y	185.03	547.7	8.2		Geoconn	Geoconn		
24	17	7	17	10.80	10.68	y	195.71	537.0	8.5		Geoconn	Geoconn		
25	18	7	18	10.94	10.82	y	206.53	526.2	8.8		Geoconn	Geoconn		
26	19	7	19	11.15	11.03	y	217.56	515.1	9.1		Geoconn	Geoconn		
27	20	7	20	10.87	10.75	y	228.31	504.4	9.4		Geoconn	Geoconn		
28	21	7	21	11.04	10.92	y	239.23	493.5	9.7		Geoconn	Geoconn		
29	22	7	22	11.03	10.91	y	250.18	482.5	10.0		Geoconn	Geoconn		
30	23	7	23	11.06	10.94	y	261.12	471.6	10.2		Geoconn	Geoconn		
31	24	7	24	11.36	11.24	y	272.36	460.3	10.5		Geoconn	Geoconn		
32	25	7	25	11.34	11.22	y	283.58	449.1	10.8		Geoconn	Geoconn		
33	26	7	26	11.36	11.24	y	294.82	437.9	11.1		Geoconn	Geoconn		
34	27	7	27	11.18	11.06	y	305.88	426.8	11.4		Geoconn	Geoconn		
35	28	7	28	11.10	10.98	y	316.86	415.8	11.7		Geoconn	Geoconn		
36	29	7	29	11.36	11.24	y	328.10	404.6	12.0		Geoconn	Geoconn		
37	30	7	30	10.97	10.85	y	338.95	393.8	12.3		Geoconn	Geoconn		
38	31	7	31	11.06	10.94	y	349.89	382.8	12.6		Geoconn	Geoconn		
39	32	7	32	11.03	10.91	y	360.80	371.9	12.9		Geoconn	Geoconn		
40	33	7	33	10.45	10.33	y	371.13	361.6	13.2		Geoconn	Geoconn		
41	34	7	34	10.62	10.50	y	381.63	351.1	13.5		Geoconn	Geoconn		
42	35	7	35	11.15	11.03	y	392.66	340.0	13.8		Geoconn	Geoconn		
43	36	7	36	11.12	11.00	y	403.66	329.0	14.1		Geoconn	Geoconn		
44	37	7	37	11.92	11.80	y	415.46	317.2	14.4		Geoconn	Geoconn		
45	38	7	38	9.96	9.84	y	425.30	307.4	14.6		Geoconn	Geoconn		
46	39	7	39	11.41	11.29	y	436.59	296.1	14.9		Geoconn	Geoconn		
47	40	7	40	11.17	11.05	y	447.64	285.1	15.2		Geoconn	Geoconn		
48	41	7	41	11.23	11.11	y	458.75	274.0	15.5		Geoconn	Geoconn		
49	42	7	42	11.91	11.79	y	470.54	262.2	15.8		Geoconn	Geoconn		
50	43	7	43	11.30	11.18	y	481.72	251.0	16.1		Geoconn	Geoconn		
51	44	7	44	11.11	11.29	y	493.01	239.7	16.4		Geoconn	Geoconn		
52	45	7	45	11.12	11.00	y	504.01	228.7	16.7		Geoconn	Geoconn		
53	46	7	46	11.23	11.11	y	515.12	217.6	17.0		Geoconn	Geoconn		
54	47	7	47	10.95	10.83	y	525.95	206.8	17.3		Geoconn	Geoconn		
55	48	7	48	10.92	10.80	y	536.75	196.0	17.6		Geoconn	Geoconn		
56	49	7	49	11.36	11.24	y	547.99	184.7	17.9		Geoconn	Geoconn		
57	50	7	50	11.29	11.17	y	559.16	173.5	18.2		Geoconn	Geoconn		
58	51	7	51	11.24	11.12	y	570.28	162.4	18.5		Geoconn	Geoconn		
59	52	7	52	11.23	11.11	y	581.39	151.3	18.8		Geoconn	Geoconn		
60	53	7	53	10.53	10.41	y	591.80	140.9	19.1		Geoconn	Geoconn		
61	54	7	54	10.59	10.47	y	602.27	130.4	19.4		Geoconn	Geoconn		

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RT-HOP :										NVT		m		Shoe depth :		733		m		PUW :		36		metric Tons	
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Casing and X-over data																	
Type	Description	OD	ID	Grade Bottom	Grade Top	Length	Weight	Capacity	Bottom Connection		Top Connection		Make up torque ft.lb			Count	MU Loss
	(inch)	(inch)	(inch)			(m)	(kg/m)	(l/m)	Box/Pin	Thread	Box/Pin	Thread	Min	Optimum	Max	(-)	(m)
1	Zenith gauge E7	4.50	na	9Cr1Mo	9Cr1Mo	0.89	na	na	Box	2-7/8" EUE	Pin	2-7/8" EUE				1	0.000
2	Bullnose with plastic fins	11.42	na	9Cr1Mo	9Cr1Mo	0.56	na	na	Box	2-7/8" EUE	-	-				1	0.000
3	Motor HMIUX 650HP	7.25	na	9Cr1Mo	9Cr1Mo	17.37	na	na	-	-	-	-				2	0.000
4	Seal HSBX3	6.75	na	9Cr1Mo	9Cr1Mo	4.14	na	na	-	-	-	-				2	0.000
5	Pump 16WJJ1200A	9.00	na	AL-Ni-Br	AL-Ni-Br	3.17	na	na	-	-	Box	8rd LTC				1	0.000
6	X-Over 7" LTC x 7-5/8" Geoconn + Wings	7.5/8"	na	13Cr	13Cr	0.84	29.70	na	Pin	8rd LTC	Box	Geoconn				1	0.000
7	7 5/8" Tubing coated	8.5/8"	6.88	L80	L80	n/a	29.70	24	Pin	Geoconn	Box	Geoconn	18,000	20,000	22,000	58	0.120
8	Tubing Hanger	13-5/8"		13Cr	13Cr			0	Box	Geoconn	Box	BTC				0	0.000
9								0									0

Runnin g number	Joint #	Type n°	Serial Nr.	Joint length m	Make up length m	In string Y/N	Cumul. length m	Top depth AHGL m	Hook load mT	Mud gain (m3)	Thread (bottom)	Thread (Top)	Remarks (centralizers, cable splices, floats etc.)	
62	55	7	55	11.06	10.94	y	613.21	119.5	19.7		Geoconn	Geoconn		
63	56	7	56	10.30	10.18	y	623.39	109.3	19.9		Geoconn	Geoconn		
64	57	7	57	10.56	10.44	y	633.83	98.9	20.2		Geoconn	Geoconn		
65	58	7	58	11.35	11.23	y	645.06	87.6	20.5		Geoconn	Geoconn		
66	59	7	59	10.53	10.41	y	655.47	77.2	20.8		Geoconn	Geoconn		
67	60	7	60	11.31	11.19	y	666.66	66.0	21.1		Geoconn	Geoconn		
68	61	7	61	11.08	10.96	y	677.62	55.1	21.4		Geoconn	Geoconn		
69	62	7	62	11.24	11.12	y	688.74	44.0	21.7		Geoconn	Geoconn		
70	63	7	63	10.77	10.65	y	699.39	33.3	22.0		Geoconn	Geoconn		
71	64	7	64	10.24	10.12	y	709.51	23.2	22.2		Geoconn	Geoconn		
72	65	7	65	10.58	10.46	y	719.97	12.7	22.5		Geoconn	Geoconn		
73	66	7	66	11.05	10.93	y	730.90	1.8	22.8		Geoconn	Geoconn		
74	67 out	7	67	0.12	0.00	N	730.90	1.8	22.8		Geoconn	Geoconn		
75	68 out	7	68	0.12	0.00	N	730.90	1.8	22.8		Geoconn	Geoconn		
76	69 out	7	69	0.12	0.00	N	730.90	1.8	22.8		Geoconn	Geoconn		
77	Pup below Hanger	7	70	1.67	1.55	Y	732.45	0.2	22.8		Geoconn	Geoconn		
78	Below HOP	4	71	0.25	0.25	Y	732.70	0.0	#####		-	-		