Site: 1524 Hole: A Date: 04.02.7018

Core/Section	NGR done?	Uploaded?	operator	<u>Time</u>	<u>Comments</u>
141	V	/	FB	12.06	
1 HZ		V	FB	12.18	
143	V	/	FB	12-31	
2 (+ 1	V		FB	12-28	
742.	V	\checkmark	FB	13.10	
243	$\sqrt{}$	V	FB	13.21	0
2144	. \int \	\vee	FB	13.34	
7 (+5	V	V	FR	13.46	
746	$\sqrt{}$	/	FB	1401	
7 H 7	V	· V	TB	14,13	
341	√		FB	1484	
3175.	V,		FB	1435	
3 H 3	$\sqrt{}$	V	FB	14.47	
3174		V	FB	14.50	
3 1+5	J	1	FB	15.10	
4141	V		FB	1549	
544	J	V	FB	16.00	
4 43	√ ₁	V		16:12	
41+4	V	V	FB	16.38	
445			FB	650	
241	$\sqrt{}$	V	FB	17.04	
5 H 2		V	FB	1715	
J113	V	V	FB	1728	
5H4	V	J	FB	1240	
5H5	V	V	FB	1251	
2146			FB	18.00	

Site: 1524 Hole: A Date: 64.02.2018

Core/Section	NGR done?	<u>Uploaded?</u>	operator	<u>Time</u>	<u>Comments</u>
5H7	/	V	FB	1950	
6 H 1	V	V	FB	1834	
6 HZ	V	\vee	FB	1922	
6H3	V	V	FB	1847	
644	V	V	FB	1823	
645	V	/	FB	19.10	
6 H6	V	V	FB	1933	
6H7	V	V	FB	1944	,
241	V		FB	1956	
242	V		FB	2008	
71+3		V	FB	7030	
714	<u> </u>	V	FB	2042	
RHS	$\sqrt{}$	$\sqrt{}$	FB	2054	
7H6	V	V 4	J-B	2103	
7H 7	V	V	FB	5(-16	
841		/	FB	21.27	
8 4 2	$\sqrt{}$	V	FB	2139	
8 H 3	V	$\overline{}$	FB	2151	
8 (+ 4	V	$\sqrt{}$	FB	7267	
9H 1	/	/	FB	2518	
317 8	V		FB.	2243	
943	V	V	FB	2230	
9H4	V,	V	SK	2325	
9H 5	V	V		23:09	
94 6	V	V	SK	23.36	
947	V		SK	2349	

NGR Exp: 3/14

Site: U1524 Hole: A Date: 04-01-2018

	017	1101	H		Date: 04-01-2018
Core/Section	NGR done?	Uploaded?	operator	<u>Time</u>	<u>Comments</u>
10H / 1		V	SK	2359	
10H / 2	V	V	SK	0013	
10H/3		V	5k	0017	
104/4		/	3K	0038	
10H / 5	V	\vee	SIC	0050	
10H / 6	V	V	SK	0102	*
10H/N	V		SK	0/15	
114/1	V	V	SK	0126	
114/2	V	V	SK	0138	
114/3	V	V	SK	0149	
1111/4	V	V	SK	0104	
114/5	V		514	0215	
114/6		V	SK	0126	
114/7	V		SK	0738.	
124/1	\vee	V	5K	0150	
124/2	V		5K	0307	
124/3	V	\vee	SK	0313	
124/4		V	SK	0326	
124/5		V	SK	0331	
124/6		\vee	5K	6348	
124/7	V	/	SK	0400	
13H/1	V	V	SK	0411	
134/2		V	SK	0423	
13H/3	V	V	SK	0442	
13 H 1 4	V	V	SK	0539	
13H/5	V		5K	0550	

Site: 01524 Hole: A Date: 05-02-2018

Core/Section	NGR done?	<u>Uploaded?</u>	operator	<u>Time</u>	Comments
13H - 6	\vee	V	SK	06:02	
/3H - 7	\checkmark		SK	06:14	
144-1		V	SK	06126	
14H-2	V	V	SK	66:38	
14H-3	V	\sim	SK	0650	
144-4		V	5K	0104	
14H-5	V	V	314	0/15	5
144-6		V	SK	חבחס	
1414-7	V	V	SK	0738	
15H -1	V	V	SK	0150	
15H-2	V	V	SK	0805	
15H-3	V	V	SIC	0811	1
154-4	V	V	SK	0841	
154-5	V		SK	0919	
15H-6	\checkmark	V	SK	0931	
15H-7	V		SK	0942	
16+1-1	V		SK	0954	
16H-2	V	/	SK	1008	
16H-3	V		SK	1025	8
16H-4	V	V /	SK	1040	
1641-5	\checkmark	\checkmark	IB	11.00	
16H-6	/	1,	IB	1130	
1611-7	V		IB	1142	
1711-1	/	/_	IB	1154	
17-11-2	V ,	/,	IB	1206	
17-11-3	/	/	Iß	1219	

Site: **MIS24** Hole: A **Date: S1212018**

Core/Section	NGR done?	<u>Uploaded?</u>	operator	<u>Time</u>	<u>Comments</u>
HHY	1	/	IB	1239	
17 MS		/	IB	1250	
17116			IB	1308	
17-117		1	IB	1326	
1811			IB	1339	
18H2	/	J	IB	1358	
18H3	/	/	TB	1415	
1844	1	/	IB	1425	
19111	\checkmark		IB	1437	
19H2	1		IB	1450	
19113	✓		DI	1506	
19114	\checkmark	/	IB	1218	(SP)
1945	✓	/	Iß	1532	86
19116	\checkmark		IB	1547	
1917	\checkmark		IB	1228	
2011		V	IB	1611	
2045	V	/	FB	1656	k.
20113	\checkmark		IB	1638	
20HU	/	1	IB	1651	
2045		/	IB	1703	Density, p-wave &
20116			IB	1717	Den
2047	1		IB	1730	
2141	-/		IB	1743	
21112	V	√	IB	1758	
21113	V	1	IB	1810	
21 114		✓	Iß	1822	

Site: U1524 Hole: A Date: 06-02 - 2018

Core/Section	NGR done?	Uploaded?	operator	<u>Time</u>	Comments
2111-5	/	/	IB	1837	
241-6			IB	1848	
2H-7			IB	1900	
224-1			IB	1914	
22H-2	/		IB	1926	
2211-3	/	/	IB	1942	
22H-4			IB	1955	4
22-M-S			IR	2013	
2211 6 2311			IB	2025	Ran out of ander
2217-6	/		IB	2038	
22H-7	/		IB	2051	
23H-1			IB	2102	
2311-2	✓		DI	2115	
234-4	/	/	IG	2127	
2317-5	<i></i>	V	IB	2138	
23H-6	V	V	IB	2120	
2311-7	<u> </u>	V	IB	2204	
2411-1	V_	/	IB	2216	
2411-2	/		IB	2229	
2uH-3	V	V	IB	2240	
24H-4	V	V	SK	7373	
244-5	V	V/	SK	2338	
24H-6	V	V	5K	1351	
24H-1	V	V	SK	0004	
25H-1	V	V	SK	0022	
2岁11-2	V		5K	0035	

NGR Exp: 3/14

Site: U1524 Hole: A Date: 06-02-2018

Core/Section	NGR done?	Uploaded?	operator	<u>Time</u>	<u>Comments</u>
25H-3	V	V	SK	0054	
25H-4	V	V	SK	e \$0106	
25H-5	V	\vee	SK	0125	×
25H-6	V		SK	0159	
25H-1	V	V	3K	0238	*
26H-1	V	V	SK	0301	
26H-2	V	V	SK	0312	3
26H-3	V		SK	0327	
26H-4	V	V	SK	0419	
264-5	V	V	SK	0453	
26H-6	V	V	SK	0505	
264-7	V		SK	0517	
274-1	V		SK	0536	
711-7	\checkmark	V	5k	0559	5
27H-3	V	V	SK	0611	
274-4	V	V	SK	0622	
27H-5	V	V	SK	0649	
214-6	V	V	Sk	0100	
21H-7				8712	
28M-1	~			0.726	
28H-Z		# ************************************		0737	
28H-3	~			0757	
2817-4	/		25	0812	
2811-5			22	08:49	
28 H-6				1000	
28H-7	V		23	0912	

Site: Hole:

Date:

		Γ	Γ		
Core/Section	NGR done?	Uploaded?	operator	<u>Time</u>	<u>Comments</u>
29 M-1	/		79	0924	
2911-2		V	59	0935	
29H - 3		V		0953	·
2911-4	V	V	59	1006	
29H-5	~	V	55	1018	
29M-6		V		1029	
29 H 7		\checkmark	FB	11.03	
30 (+1	\int		FB	1114	
30H ?	>		FB	1152	
30 H 3	\mathcal{I}	$\sqrt{}$	FB	1137	
30 /4 4			FB	1121	
342 1	V	\cup	FB	1204	core 31 too short
32 X 2	V	V	FB	1215	
33×-1			FB	1227	
33 x-2	V		FB	1240	
			ν.		
25					
9					