te Name :	AILY MOR	C0006	•	<u>Mission No.: CK18-01 Exp. No. 380</u> Hole Name : C0006G Lat. 33* 01.6386'N Long. 136*47.6463'E	Report No. : 24 Report Date : 5/Feb/2018
Depth :	@24:00	4,395.0		15.0 mbsf Progress: 0.0 m Seabed Depth: 3,900.00 mBRT RT-MSL: 28.5 r	m
Deptn :		4,395.0 ary of Operation	n on 4	15.0 mbsf Drilling/Coring/Jetting Hrs.: 0.00 hrs LAST CASING : 9-5/8in Feb : Continue attempt to release RT, Arrange CMT head for wireline job	x 391.00 mbsf
		peration to 06:00 eakdown (00:00		Feb : Continue attempt to release RT. 4-Feb)	mBRT: meter below rotary table mbsf: meter below sea floor
From	То	Hrs	Code	Detail of Operation Continue re-tighten UWTV sleeve for Activation kit mechanical function	
0:00	1:00	1:00	COMPLETION(N		
1:00	2:15	1:15	COMPLETION(N	Run UWTV to Activation kit	
2:15	3:30	1:15	COMPLETION/N	Attempt to release HART from CORKhead by mechanical function of Activation kit.	
2.10	0.00	1.15	COMPLETION	Attempt to open last valve and activate mechanical function of Activation kit by UWTV. Passage several times.	
				Observe reduced friction load by number of passages.	
3:30	4:00	0:30	COMPLETION/N	Recover UWTV to surface and cock UWTV sleeve for Activation kit mechanical function	
3.30	4.00	0.30	COMPLETION(N	Change hook position and tilt whole UWTV balance to increase force to open valve.	
				· · · · · · · · · · · · · · · · · · ·	
4:00	5:15	1:15	COMPLETION(N	Run UWTV to Activation kit	
5:15	6:30	1:15	COMPLETION(N	Attempt to release HART from CORKhead by mechanical function of Activation kit and conduct sensor test.	
				Attempt to open last valve and activate mechanical function of Activation kit by UWTV. Observe reduced friction load by number of passages.	
				#4 Sensor test: Confirm all sensors good (Strainmeter, Seismometer, Tiltmeter, Thermistor) except for #5 Thermistor sensor @407.358m Meanwhile: (From 5:20 to 5:55) Change vessel heading 110deg. portside while rotate string 90deg clockwise.	
6:30	10:15	3:45	COMPLETION(N	Recover UWTV to surface and put rubber on UWTV sleeve for Activation kit mechanical function	
				Change hook position as before. Paste 4ea rubber sheets (5mm x 50cm x 1.2m) on inside UWTV sleeve to reduce internal deiameter.	
				Paste 4ea tubber sheets (shift a social A 1211) of histe ovir V siever to reduce internal defances. Put fiber tape over rubber sheets and put grease on fiber tape to reduce friction.	
				Apply sea fasten x 3ea to outside guide sleeve	
			+	Meanwhile: (at 8:24) S/B Akatsuki recover transponder beacon (2ea/4ea).	
10:15	11:30	1:15	COMPLETION(N	Run UWTV to Activation kit	
11:30	12:00	0:30	COMPLETION(N	Attempt to release HART from CORKhead by mechanical function of Activation kit and conduct sensor test. Attempt to open last valve and activate mechanical function of Activation kit by UWTV: not success	
		+			
12:00	20:00	8:00	COMPLETION(N	Recover UWTV to surface and put metal plate onto UWTV sleeve for Activation kit mechanical function	
		+		Apply welding 12mm metal plate w/ 45deg taper to guide sleeve for making UWTV sleeve ID smaller Confirm guide sleeve inner diameter change from 34in to 33.5in (Activation kit Max OD: 33in)	
				Apply sea fasten x 3ea to outside guide sleeve	
20:00	21:45	1:45	COMPLETION(N	Run UWTV to Activation kit	
21:45	22:30	0:45	COMPLETION(N	Attempt to release HART from CORKhead by mechanical function of Activation kit	
				Attempt to open last valve and activate mechanical function of Activation kit by UWTV	
				UWTV not pass Activation kit pin due to hang by metal plate (Taper: 45deg). UWTV slack off and take weight 10kN to 12kN onto Activation kit pin: not success	
22:30	23:45	1:15	OTHER	Arrange CMT head for wireline job	
				CMC off and set slip, break out top of CMT head and remove internal cap for CMT head Keep monitoring CORKhead by UWTV while removing CMT head cap	
				Reep monitoring concrete by control while removing own mead cap	
23:45	24:00				
		0:15	COMPLETION(N	Recover UWTV to surface	
		0:15	COMPLETION(N	Recover UWTV to surface	
		0:15 reakdown (00:00		S-Feb) * The data on 00:00 - 06:00 is unofficial.	
From	Time Bi	reakdown (00:00 Hrs	0 - 06:00 on Code	S-Feb) * The data on 00:00 - 06:00 is unofficial. Detail of Operation	
From 0:00	Time B	reakdown (00:00	0 - 06:00 on Code	5-Feb) * The data on 00:00 - 06:00 is unofficial. Detail of Operation Continue Recover UWTV to surfase and adjust metal shape on UWTV sleeve for Activation kit mechanical function	
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