-	DAILY		NG REF			on No. : . 37°56.2		24-01 ong.(UWTV)	143°54.7733'	-	<b>20.:</b> 405 Seabed Depth :	6,928.0	mBRT	R	T-MSL: 28.5	m	Report No. : Report Date :	15/	10 Dec/202	
	-	7,853.0			Lat (Ship)  Frogress	. 37°56.3	mn	_ong.(Ship) _ Drilling/Cori	<b>143°54.7737</b> ing/Underrea	<b>'E</b> ming Hrs. :		hrs								
•	: @06:00 Summary o sent Operati	of Operation	on 14	25.0 mbs I-Dec : i-Dec :	Continue POC Continue to ru				-1/2"TBG ι	w/drillpipe			nbly			_ 	nBRT: meter below ro	tarv table		
Ti From	me Breakdov To	wn ( 00:00 - Hrs	24:00 on Code	14-Dec Depth(mBRT	)		,					Detail of C	Operation			_	nbsf: meter below sea	•		
0:00	10:15	10:15	COMPLETION(N	7,853.0	Continue RIH Fill up ev Break cir	ery 15std:	S.	pressure.	3.0mBR1											
					Pres	ssure incr	ease to 5	.0MPa whe rt to pump f 250 - 300g	en fill up st rom 100g	ring with pm for ch	150gpm. neck pressu	ire.	************			•••••		•••••		~~~~
					Pump 1 >	100 - 15 string vo	60 - 200 - lume with	250 - 300g 1 300gpm x	pm x 1.3 - : 3.4MPa, o	- 1.5 - 1.9 ongoing.	9 - 2.6 - 3.4	MPa.								
	······································				Meanwhi (09:	le, 30-10:15)	) Run UW	/TV.												
							Open Install	RGR door a and PU UW	۷TV. Skid ۱	working (	cart to FWD	).								
10:15	13:30	3:15	UWTV(N	7 853 0	Run UWTV to	7m ahov		WTV to 100	om with pa	ainting at	50m and 1	00m, ong	oing.						·············	
					Meanwhi	le,		e with 300g	ıpm x 3.4N	ИРа.					• • • • • • • • • • • • • • • • • • • •	••••••				
13:30	14:00	0:30	COMPLETION(N	7,853.0	Continue to ru						4-1/2in TR(	3 shoe								
***************************************					Lowering with UWTV, maintain UWTV position 7m above 4-1/2in TBG shoe  Move Vessel to previous re-entry position of C0019Q															
14:00	18:00	4:00	COMPLETION(N	7,853.0	8.0 Seabed survey (14:00-16:45) Check seabed depth by tagging with 4-1/2in TBG shoe, tag depth is 6,931.0mBRT which shows more deeper area than C0019Q.											0100				
				-	Observe Hole C0019D and C0019Q on Sonar screen Attempt to move seven times to find C0019Q as following sonar, but no success												••••••			
					Check Vessel position and move 80m to C0019D (16:45-18:00) Move to C0019D as following previous re-entry Vessel position, success to find Hole C0019D by Sonar. Attempt to move 40m(265deg) from C0019D, then find C0019Q successfully															
					Attempt to move 40m(265deg) from C0019D, then find C0019Q successfully After find C0019Q wellhead, immediately open CMC and Re-enter and RIH C0019Q hole directly. Observe cuttings accumulate around the Wellhead, approximately 2m (Wellhead stick up 4m, same as before)												· • · · • · · · · · · · · · · · · · · ·			
18:00	20:45	2:45	COMPLETION(N	7,853.0	Continue RIH	4-1/2"TB	G w/drillp											••••••		•••••••
					Observe Fill up str	no excessing w/200	s drag )gpm x 2.	0MPa at 7,	257.0mBR	RT										
20:45	21:15	0:30	COMPLETION(N	7,853.0	Install drain h Fill up str	ose ing w/200	)gpm x 2.	0MPa					•••••							
21:15	21:30	0:15	COMPLETION(N	7,853.0	Land 4-1/2"C	SG hange	er onto we	ellhead landing to v	wollboad p	roporly	v/70kN									
21:30	21:45	0:15	COMPLETION(N	7,853.0	Load sinker b	ar.				roperty v	WITOKIN					••••••				
					Break co	nnection a	and retra	er bar to dr ct dolly. i return hos				••••••	•••••							
21:45	24:00	2:15	COMPLETION	7,853.0			gger iron	return nos	e ioi usiiiç	y sensor	rummy.					•••••			··········	
					Run sensor a (21:45-23 MU and r	3:15) un Sinker	r w/Impre	ssion block	, sensor ro	ope w/12	8ea sensor	s with Blu	e and Ye	llow tugg	er inside dri	lpipe	om) with C-plate			
					PU anoth	er 200kg	sinker ba	ır (top) with	Blue tugg	er and c	onnect to 2	00kg sink	er bar (b	ottom). Lo	ower and se	cure sink	om) with C-plate ker bar (top) with sinker bar (top).	C-plate.		
			***************************************		(23:15-24	4:00)	•••••		••••••			*************			• • • • • • • • • • • • • • • • • • • •			••••••		••••••••••••
					Run sens Whi	sor assem le running	ibly by co g sensor a	reline sinke assmebly, a	er bar w/ 5 apply pump	0m/min. p 50 to 7	Set coreline 5gpm x 1.1	e length zo to 1.2MP	ero at M <sup>-</sup> a	ΓL hange	r bottom.					
					Meanwhi (04:		) Advisory	/ status due	e to wind s	peed >1	8m/sec									
0:00	To 2:30	Hrs. 2:30	Code	Depth(mBRT N 7,853.0	Continue to ru		t sensor a		n roto	Cor	eline tensio	Detail of C	Operation							
				+	0 - 1,650 1,650 - 2	m 5	0m/min	50gpm 75gpn	p rate n x 1.2MPa n x 1.2MP	a : 'a	22kN (Dowi 26kN (Dow	n) at 1,65 n) at 2,05	50m							
					2,050 - 5 5,500 - 6 6,820 - 6	,820m 3	50m/min 30m/min 10m/min	50gpr	n x 1.2MP n x 1.2MP	a a	75kN (Dow 92kN (Dow 97kN (Statio	n) at 6,82	20m	aiabt at 6	010					
					6,910 - 6	,943m	5m/min		gpm gpm 4-1/2"CSG	(	97kN (Dowi	n)								
					Che Apply jari	ck static v	weight 93	kN at 6,943 release M	3m and co	nfirm the	MTL hang	er landing er har	].		or confirmat					
					She Check sta Obs	ar pin wo atic weigh serve the	uld be sh it at 6,910 weight is	eared at 1s )m once pic decreased	st jarring do ck up to 6,9 to 92kN ai	own. And 900m. nd confir	other 2times m MTL han	s of jarring	g down is	applied f	or confirmat	ion.				
2:30	5:45	3:15	COMPLETION	7,853.0	Recover core	line sinkeı	r bar to s	urface.												
				-	Continue Obs	to recove	er coreline	(1.2MPa, be sinker bar on drop to	55kN from	1 62kN (-	7kN) at 3.7:	37m								
					Che Sus	ck if the to pect MTL	ension dr hanger r	op happens eleased at	s again at that time,	3,737m: but decid	No observate to pick u	ation at sa p coreline	ame tens to surfa	ion drop. ce.			at the edge of c			
					Pun	Observe	tension to confir	drop happe m if float sh	ens at 3,07 loe is plug	'0m (-3~4 ged beca	4kN), 2,660 ause 5MPa	m (-3~4kl of pressu	N) and 1, ire is requ	934m (-3 uired to b	~4kN) when reak the sho	coreline e before	at the edge of or re-entry. by float shoe or	Irum while	recove	∍ring.
	<b></b>	••••••			Con	tinue to re	ecover co	reline sinke	er bar to si	urface to	drift coreling	ne sinker l	bar to 4-	I/2"CSG I	nanger.		while recovering.	Selisul ass	sembly	•
5:45	6:00	0:15	COMPLETION	7,853.0	Drift run throu			irm no drop			ongoing.									
					replace	weakend	sileai pii	r and run co	Jeilie siir	Nei Dai.										
	ize	FR Ty	/ne	ADC S	i/No. Nozzles	Depth From	h (mBRT)	Meter-	Hrs.		` '	pm T Max.	Total Rev.	ROP (m/hr)	Inner Outer	Dull	Dull Conditio		.D.	RP
													•						200.0	DDT
BHA Reco	rd @24:00 Completion	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		·····	4-1/2"TBG 3m pup x 4- 5-140 (42stds) x 5-1/2"l	~~~~~~~	~~~~~~				~~~~~~~~~			~~~~~~~~	DP UD-165	H B	look Wt. (knt) @24:00 look Load HA	<i>,</i> 7,	830.0	mBRT 4,050 90
Mud Prope	erties @24:00	)														Н	-1/2"TBG IPS & Traveling block SG/TBG		1	190 660 80
Mud Type	Time	Depth (mBRT)	MW VIS	PV YV	6rpm Gel St. (10", 10')	API Ca	ıke pH	Pf Cl- S	Sand Oil S	olid MBC	Temp In Out	K+ r	n K	LGS	FIT 20/40 (mm) 0 min 5min	J.	ar Rotating Time @24 Today	Total	L	hrs
Mud Pump	s : 14-P-220		5.00	gallon/stroke	@97% Pers	onnel @24:0	0	Mud Mater	rials on Board	d @24:00hr	S	(un	it: kg)		Heli Inf	_	Notor Pumping time @ Today 24:00	24:00 S/N: Total		hrs
	r Size SF		PM (N	лРа) (m	, ,	Crew	7 99		Item Barite	Rece	eived Us	sed	Stoc 100,0	00	Flt. No.	Arrive	Time ed Departe	ed A	Passe re.	enger Dept.
2 4	6" 6"		(	3.4		ntist STEC PR	19 27 1	Cau	Tel-Gel ustic soda Lime				94,00 3,42 3,60	5 0		formation @				
	Stock on Boa em er	Unit St	ock U	Jsed Re	Outre ceived 24.0	each officer	1	Mud volum PHG (m3)		Marine Heave	Information @ (m)	24:00	25	0.7	Ibuki (0	Supply boa Guard boat) and other in	Status	Off hire		
Potable Water	Potable Water         m3         172.0         3.5           Drill Water         m3         595.0         244.2			3.5 244.2	0.0 63.2 Sub-	contractor	$\blacksquare$	Kill mud (m SWG(m3) 8	n3) 44 85se 0	Pitch (de	deg) eg)			0.4 0.2 305	Inc LTI	ident	Last Incident 11/14/19		No. LTI	
Fuel         m3         2,671.8           Lube, Oil         Ltrs         90,100           Heli Fuel         Ltrs         0.0				47.6 600.0 0.0	0.0 0.0 0.0	0 Expro 6 Pre-Mix (m3) 0 Riser Tension (kN) - NuStar 3 V.D. Load (ton) 10535								HUNS Remar		37				
Weather In	formation				Tota		163				raught (m) er (kW)			9.0 1000	Well C	ost (1 nnn v	Yen) based on the co	st bv		
Time	Weather	Air	(degC) SW	Baromete (hPa)	Speed (m/s) Dir					Period (s)	Speed(knt)		)	isibility (km)	Daily Cumula	ative	•			
24:00	bc	8.0	20.3	1009.0	15.3	307	17.7	3.1	320	6.6	0.4	323		22.0	Repo		I.Sakurai / T. Yokoya			