- HATTER AND ADDRESS OF THE PARTY OF THE PAR	N										
Sperry Drilling			FORM	ATION LOGGII WELL: BDC-2-04		RT					
									Report No: Corresponding	DDR	1
COMPANY:	INPEX	Riç	: Maersk Deliverer	Field	: ICHTHYS	-		Last Su	rvey Depth		_m
DATE: . Midnight Depth:	9-Sep-21 0.0 m TVD		E: 2400 hrs m TVD LAT:	Last Casing Size: m Shoe Depth:		TOL (7.0"): m LOT/FIT:	Liner Shoe:		Inc (deg)		- 。
RIG OPERATIONS:	Connect 4 pre-laid anchors is			_III Slice Deptil.			Sg Elvivv		AZI		-
REPORT BY:	Shiva Hosmut / Marty Ridge	iii piogiess		REPOR	RT RECEIVED BY:	Greg Watkins / Emily Wis	bey				
DRILLING REPORT											
Bit No: Total Bit Distance:	m	Type / SL#: Total onbtm Hrs(Tot / cmt):	0.00 0.00	Make:		Size :		Jets:	Total Circ Hrs	_TFA (in²):	
24 hr Bit Distance:	m 0.0 m	Daily Bit Hours:	0.00	_Avg Bit ROP (m/hr): 24hrs ROP (m/hr):		_ Total Krevs(on btm)Total / C	revs(on btm):		Daily Circ Hrs		
Total Sliding hrs for run	N/A hrs	Total drilling hrs for run	hrs	Jars hrs ON & OFF	btm (24hrs/Total)	=			,		
Total bit rot hrs for run	0.00hrs	Total bit rot hrs due to moto	rrı N/A hrs	-	Total bit ro	t hrs due to string0	00 hrs				
SPP (Min / Max):	PSI	GPM (Min / Max):	GPM	TQ (kft-lb) (Min / Max):		S RPM (Min/max/AVG):		WOB (klb) (Min / Max):			
SPP Avg: SPM1 (Min/Max/Avg)	PSI stk	GPM Avg: SPM2 (Min/Max/Avg)	GPM			I (Min/max/AVG): Min/Max/Avg)	WOB (kib) Avg :stk				
SPM1 Flow (Max/Avg)	GPM	SPM2 Flow (Max/Avg)		SPM3 Flow (Max/Avg)					GPM		
Rotating hrs on bottom		Krev on btm	String Krev on btm	i	,	-					
(24hrs/Total) :	-	(24hrs/Total) N/A	(24hrs/Total	0/0	_ Ditch Magnet 24	Ihr Wt:0	gms	Section Ditch M	lagnet total Wt	0	_gms
HYDRAULICS REPORT Mud Density In:	Tsg	Mud Density Out:		ECD:		sg PV/YP:		on // lho	/400#+2		
Gels:	sg indu bensity out:		sg mg/L	Temp In:		_sg PV/YP: _°C Temp(cp // lbs/100ft2 °C			
Hole Volume:	bbl	Annular Volume:	bbl	Tubing Volume:		_bbl Calcula	ted Lag:	stk			
OPERATIONS SUMMA											
Connect 4 pre-laid anchors is	s in progress at report time. Total m	ud lost in 24hrs = 0 bbls.									
GEOLOGY:											
Depth (m)				Lithology						ROP range	(Min / Max / Avg)
BACKGROUND GAS O		as % C1	C2	C3	i	iC4	nC4	iC5	n	C5	
BACKGROUND GAS IN Depth Interva		as % C1	C2	C3		iC4	nC4	iC5	l n	C5	
Deput interva	ai i otai Ga	15 76	02	00			1101	100			
<u> </u>											
GAS OUT PEAKS	T-t-1 C %	C1	C2	C3	iC4	nC4	iC5		nC5	BG%	Continu
Depth (m)	Total Gas %	CI	62	C3	104	nc4	105		IIC5	BG%	Gas type
GAS IN PEAKS	T.110.00						205			l pow	
GAS IN PEAKS Depth (m)	Total Gas %	C1	C2	C3	iC4	nC4	iC5		nC5	BG%	Gas type
Depth (m)	70ta 640 %		32		iC4			all Can	nC5	BG%	Gas type
Depth (m) FG: Formation Gas, CG:Pipe	e Connection Gas, DC : Dummy Co		32		iC4			ck Gas	nC5	BG%	Gas type
Depth (m) FG: Formation Gas, CG:Pipe GAS SENSOR STATUS	e Connection Gas, DC : Dummy Co	nnection Gas, TG: Trip Gas, PO:	Pump Off Gas, FC: Flow Chec	k Gas, SWB : Swab Gas, S	iC4	R, WTG : Wiper Trip Gas. D			nC5	BG%	Gas type
Depth (m) FG: Formation Gas, CG:Pipe GAS SENSOR STATUS	e Connection Gas, DC : Dummy Co S Sensor Type LEL Sensor (Pits, shaker & Drill floor	onnection Gas, TG : Trip Gas, PO :	Pump Off Gas, FC: Flow Chec	k Gas, SWB : Swab Gas, S bration/Test	iC4	R, WTG : Wiper Trip Gas. Di Status Bump Test			Working	BG%	Gas type
Depth (m) FG: Formation Gas, CG:Pipe GAS SENSOR STATUS	e Connection Gas, DC : Dummy Co	ornection Gas, TG: Trip Gas, PO:	Pump Off Gas, FC: Flow Chec	k Gas, SWB : Swab Gas, S bration/Test ug-20 ug-20	iC4	R, WTG : Wiper Trip Gas. D				BG%	Gas type
Depth (m) FG: Formation Gas, CG:Pipe GAS SENSOR STATUS	e Connection Gas, DC: Dummy Co S Sensor Type LEL Sensor (Pits, shaker & Drill flox S Sensor (Pits, shaker & Header b ut and IN Equipment no-11868472. Chromatograph In/ Equipment no-	or area) ox, rigiorr) 001 and 12088033	Pump Off Gas, FC: Flow Chec Date of Cali 15-Au 15-Au 3-Au 3-Au	k Gas, SWB : Swab Gas, S bration/Test 19-20 19-20 19-21 19-21	Calibrated with	Status Bump Test Calibrated Tested 1000ppm & 500 ppm mix ge	FC: Dynamic Flow che		Working Working Working Working	BG%	Gas type
Depth (m) FG: Formation Gas, CG:Pipe GAS SENSOR STATUS I H2: Gas THA O: Gas Gas Gas	e Connection Gas, DC: Dummy Co S Sensor Type LEL Sensor (Pits, shaker & Drill floor S Sensor (Pits, shaker & Header but and IN Equipment no-11868472-	or area) ox. rigloor) 001 and 12088033 -11883509 -> 12088039	Pump Off Gas, FC: Flow Chec	k Gas, SWB : Swab Gas, S bration/Test 49:20 49:20 49:21 49:21 49:21	Calibrated with	R, WTG: Wiper Trip Gas. D Status Bump Test Calibrated Tested	FC: Dynamic Flow che		Working Working Working Working Working		
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