



2-Jun-23

GENERAL COMMENTS	SIGNATURE	
	REPORTED BY	
<p>Progress Activity: 58%</p> <p>KOP: 166 mMD</p> <p>Estimated Mud Loss (24 Hrs) : ± 0 Bbls. Estimated Cumulative Mud Loss : ± 19291 Bbls Estimated Water Loss (24 Hrs) : ± 0 Bbls. Estimated Cumulative Water Loss : ± 100188 Bbls</p> <p>NPT Record Rig Bundling Total NPT Record on April 2023 : Cummm 5 hrs Rig Bundling Total NPT Record on May 2023 : 17 hrs</p> <p>NPT Stuck Pipe : Cummm 54.5 Hrs NPT Beaming Unplanned : Cummm 109 hrs</p>	<p>DRADJAT S. DRILLING SUPERVISOR</p>	<p>YANUAR GHOZALI RIG SUPERINTENDENT</p>

BIT RECORDS			Function Test MWD Mud Pulse (BHA#20)			Whipstock (BHA#21)			CASING		
10		11	DESCRIPTION	OD in	Length m	DESCRIPTION	OD in	Length m	Last Size	In	13-3/8"
Bit Number		Set MD							m	1,012	
Bit Size	in		Silver Back Window Mill	12 1/4	0.53	Bottom Trip Anchor	12 1/4		Set TVD	m	
Bit Run			Lower Watermelon Mill	11 7/8	3.38	Whipstock	11 1/2		Last FIT EMW	ppg	
Manufacturer/Type			Flex Joint	7 3/4	2.34	Silver Back Window Mill	12 1/4	0.53	Next Size	in	10-3/4"
IADC Code			Upper Watermelon Mill	12 1/4	2.41	Lower Watermelon Mill	11 7/8	3.38	Set MD	m	1,800
Jets	/32 in		8" DC #1	8	9.30	Flex Joint	7 3/4	2.34	TOL	m	
Serial #			Float Sub	8	0.58	Upper Watermelon	12 1/4	2.41	MUD VOLUMES		
Depth In	m		8" PONY NMDC	8	2.94	1x 8" DC	8	9.30	Start	bbl	2,173
Depth Out	m		8" HOS	8	1.89	Float Sub	8	0.58	Lost Surface	bbl	0
Meterage	m		X-Over Sub (6-5/8 Reg/px4-1/2 Reg B)	8 1/4	0.51	8" Pony NMDC	8	2.94	Lost DH	bbl	0
Bit Hours	24 hrs		7 x 5" HWDP	5	63.68	8" HOS	8	1.89	Dumped	bbl	426
TFA	in²					6 x 8" DC	8	55.81	Built	bbl	426
Tot Krev On Bttm						X/O Sub	8 1/4	0.51	Ending	bbl	2,173
Dull Grade In						24 x 5" HWDP	5	218.99	SOLID CONTROL EQUIPMENTS		
Dull Grade Out									SHAKERS	MODEL (TYPE)	SCREEN SIZE
									Shaker #1	DERRICK (FLC-2000-4)	120/100/70
									Shaker #2	DERRICK (FLC-2000-4)	120/100/70
									Shaker #3	DERRICK (FLC-2000-4)	120/100/70
									Mud Cleaner	DERRICK (FLC-2000-4)	230/230/230/230
									Hi-G Dryer	FLC 2000-4	
									Centrifuge	DE-1000	
CUMULATIVE			CORROSION RING			BOP TEST			GAS		
Meterage	m	0.0	Install Date		Release Date	Location	Date 1	Date 2	Max. Gas		
Bit Hours	Hrs	3.5	21-May-23		24-May-23	Between Lock Sub & DP	18-Apr-23		Conn. Gas		
ROP	m/Hr	0.0	26-May-23		31-May-23	Between Lock Sub & DP			Trip Gas		
			DRILLING FLUID						HYDRAULIC		
		Active Tank			Active Tank			Type	Amount	Annular Vel	m/min
Mud Type		Water Polymer	Water Polymer	Water Polymer	CI	mg/l		XCD Polymer	68	Pb	
Time	HH:MM	11:30	16:30	23:30	K	mg/l		Caustic soda	5	Sys HHP	psi
MW in	ppg	8.4	8.4	8.4	MBT	lb/bbl		Sodium Bicarbonate	3	HHPb	hp
MW out	ppg	8.4	8.4	8.4	Sand	%				HSI	hp/in2
Temp in	degC	24	24	25	Solid Content	%				% psi bit	%
Temp out	degC	42	42	42	Retort Water	%				Jet Velocity	m/sec
Pres. Grad	psi/ft				HGS	%				Impact force	lbs
Funnel Visc	sec	52	62	65	LGS	%				IF/area	lbs/in2
PV	cP	7	9	9	600 RPM		42	56	57	Type	Amount
YP	lb/100R2	28	38	39	300 RPM		35	47	48		
Gels	10 sec	8	26	26	200 RPM		31	43	44		
Gels	10 min	11	32	33	100 RPM		28	38	39		
Fluid Loss	ml/30min				6 RPM		16	26	28		
pH		10	10	9.5	3 RPM		14	24	5		
8.4											
Fuel Tank Location				Usage (liters)				Received (liters)			
Rig				103,433				Rig Engines + Others			
								Light Vehicle/ HDE			
Base Camp				5,052				Non Rig Bundling			
Mini Camp								Engine Basecamp			
TOTAL				108,485				9,801			
								0			
								98,684			
WEATHER											
TEMP (°C)		FOGGY & RAINING				BAROMETRIC		WELLSITE		LOCATION CONDITION	
HIGH	LOW	TIME		RAIN DEGREE		PRESS (ATM)		ELEVATION (M)		WIND SPEED (KM/H)	
19	13							1968.00		Muddy	
MWD/ GYRO SURVEY											
MD (m)		TVD (m)	Incl. (deg)	Azm (deg)	DLS (°/30 m)	Distance to Plan, m		Above / Below f/ Plan, m		Right / Left f/ Plan, m	
PERSONNEL											
COMPANY		ON BOARD	ON SITE	COMPANY		ON BOARD	ON SITE	MUD PUMPS			
GDE		5		GEOLOGIST		1		PUMP NO.	1	2	3
APS		84		JV ADA-APS		3		Time	hh:mm		
ETI		23		LEKOMARAS		3		Slow Speed?	y/n	N	N
HALLIBURTON CEMENTING		7		SCHLUMBERGER		0		Liner Lgt/ Size	in	12/7	12/7
AERATED		5		BAKER		1		Capacity	bbl/stk	0.1429	0.1429
INTRAFOOD		18		NMS		0		Efficiency	95%	0.1357	0.1357
IMS		24		VARCO		0		Strokes	SPM	80	80
PARAMA DATA UNIT		7		VISITOR PKL		1		Flow Rate	gpm	456	456
DYFCO		4		NPS		4		Pressure	psi	1,050	1,050
PRIMA HIDROKARBON		3		RDN TOP DRIVE		4		PRV	psi	2,900	2,900
HALLIBURTON SPERRY		4		BSM MEDIC		3					
TOTAL POB :		204									
HEAVY DUTY EQUIPMENTS ON SITE											
VEHICLE	TYPE	HIRED BY		LOCATION		REMARKS					
Crawler Crane Kobelco	80T	APS		PPL-02							
Forklift	5T	APS		PPL-02							
Forklift	15T	APS		L/D Area							
Roughrter Crane Kato	55T	APS		PPL-02							