

DAILY DRILLING REPORT



MIDNIGHT DEPTH Meter 851 ON / OFF BOTTOM TORQUE KLBS-FT DAILY MUD C PROGRESS Meter 2 FLOWRATE / SPP 9pm/PSI CUMULATIVE PROPOSED TD Meter 2200 AIR RATE SCFM SPUD DATE 19/04/2023 08:30:00 CORR. INHIB. / FOAM RATE GPH DAY/ NIGHT	AFE ./ AFE COST ./ AFE ./ A	VT ONSHORE 1950 m-ASL USD 4,848,056.67 USD 64,440.97 USD 5,998,719.78 USD 2,253.55 USD 375,125.77 RGE DRADIAT S. / ADI K. BUDI SETIAWAN YANUAR GHOZALI EKA DAYA SAMUDERA HERDEDI								
CENERAL DRILLING PARAMETERS	AFE I / AFE COST IULATIVE COST OST PERSONNEL IN CHAI DRILLING SUPV. JUPERINTENDENT ITENDENT ITENDENT IGINEER ISOR shing jobs, POOH BHA #23 Taper T M25 Drill BOP Drill/ Kick Drill BOP Drill/ Kick Drill	USD 4,848,056.67 USD 64,440.97 USD 5,098,719,78 USD 2,253.55 USD 375,125.77 RGE DRADIAT S. / ADI K. BUDI SETIAWAN YANUAR GHOZALI EKA DAYA SAMUDERA HERDEDI								
RIG POWER HP	IULATIVE COST 105.2° COST MUD COST PERSONNEL IN CHAI DRILLING SUPV. WITH S	USD 64,440,97 W USD 5,098,719,78 USD 2,253.55 USD 375,125.77 RRE DRADIAT S. / ADI K. BIJDI SETIAWAN YANUAR GHOZALI HARDEDI HERDEDI								
RB ELEVATION Meter 11.00 AVERAGE SURFACE RPM / DHM % AFE / CUM MIDNIGHT DEPTH Meter 851 ON / OF BOTTOM TORQUE KLBS-FT DAILY MUD C DA	COST PERSONNEL IN CHAI DRILLING SUPV. PPERINTENDENT VIENDENT VIENDENT IGINEER SSOR Shing jobs, POOH BHA #23 Taper T PERSONNEL IN COMMERCE EMERGENCE H2S Drill BOP Drill/ Kick Drill	We USD 5,098,719.78 USD 2,253.55 USD 375,125.77 RGE DRADIAT S. / ADI K. BUDI SETIAWAN YANUAR GHOZALI EKA DAYA SAMUDERA HERDEDI								
PROGRESS Meter 2 FLOWRATE / SPP gpm/PSI CUMULATIVE PROPOSED TD Meter 2200 AIR RATE SCFM SCFM DAY/ NIGHT SPUID DATE 19/04/2023 08:30:00 CORR. TINHIB./ FOAM RATE GPH DAY/ NIGHT RELEASE DATE PUW/SOW/ROTW KLBS DRILLING SU PLANNED DAYS 70 TOTAL DRILLING TIME HRS RIG SUPERIN DAYS F/ RIG RELEASE TON MILES 850.0 DRILLING EN 24 HOURS SUMMARY M/U and RIH Taper Tap from surface to 849.7 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD.	EMUD COST PERSONNEL IN CHAI DRILLING SUPV. PPERINTENDENT TENDENT GINERE ISOR shing jobs, POOH BHA #23 Taper T EMERGENC' H2S Drill BOP Drill/ Kick Drill	USD 375,125.77 RGE DRADJAT S. / ADI K. BUDI SETIAWAN YANUAR GHOZALI EKA DAYA SAMUDERA HERDEDI								
SPUD DATE 19/04/2023 08:30:00 CORR. INHIB./ FOAM RATE GPH DAY/ NIGHT	DRILLING SUPV. JPERINTENDENT (TENDENT GINEER ISOR shing Jobs, POOH BHA #23 Taper T EMERGENC: H2S Drill BOP Drill/ Kick Drill	DRADJAT S. / ADI K. BUDI SETIAWAN YANUAR GHOZALI EKA DAYA SAMUDERA HERDEDI								
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DAYS f/ RIG RELEASE TON MILES 850.0 DRILLING EN HSE SUPERVI 24 HOURS SUMMARY M/U and RIH Taper Tap from surface to 849.7 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fis mMD to surface (success/got fish), RIH BHA #24 (Milling) from surface to 558 mMD	IGINEER ISOR shing jobs, POOH BHA #23 Taper T EMERGENC H2S Drill BOP Drill/ Kick Drill	EKA DAYA SAMUDERA HERDEDI								
24 HOURS SUMMARY M/U and RIH Taper Tap from surface to 849.7 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from surface to 850.12 mMD, fishing jobs, POOH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper Tap from 849.7 mMD to surface (no fish), RIH Taper T	shing jobs, POOH BHA #23 Taper T EMERGENC' H25 Drill BOP Drill / Kick Drill	ap Fishing Tool from 850.57								
24 HOURS FORECAST COIL BHA IIIIIIII Q to 651.5 IIIIIII Q IIIIIIII Q II 051.5 to 657 IIIIII 657 to 665 IIIIII	H2S Drill BOP Drill/ Kick Drill									
STATUS 05:00 Hrs 4-Jun-23 Milling (open window 13-3/8" casing) at 852.80 mMD HSE	H2S Drill BOP Drill/ Kick Drill									
SAFETY PERFORMANCE HOURS RECORD HAZARD MANAGEMENT	BOP Drill/ Kick Drill									
Nearmiss KM Hrs Light Vehicle 126 JSA/HIRA 13 Incidents KM Hrs Heavy Equipment 24 PTW 13	Fire Drill	18-Apr-23								
Last MTI Total Daily Personnel 200 Pre Tour Meeting 2 Last LTI Daily Safe Manhours 2,400/1,416,040 Observation Card 203	Trip Drill	17-Apr-23								
Days w/out LTI 611.00 DWLTI Since 1-Oct-21 Safety Inspection / Training 17/2	Medivac Drill	17-Apr-23								
ACCIDENT/ INCIDENT SUMMARY N/A N/A										
ENVIROMENTAL RECORD OCCUPATIONAL I	HEALTH RECORD									
Domestic Waste (m3) 4 Hazardous Waste (kg) Fit for duty / MCU (person) Hazardous Waste/B3 (k Drill Cutting Vol (jumbo bag) 2 Clinic Visit	92/0 6)								
Spill Incidents (barrels) Other (BB) Number of Work Related Illnesses	0									
Enviro / Community Issu										
OPERATIONS FOR PERIOD 00:00 TO 24:00 HRS 0 Sat, 3-Jun-23										
TIME, HH:MM START END ELAPSED DEPTH PT/NPT CODE DESCRIPTION OPERATIONS										
0:00 3:00 3.0 851.5 PT 19a Fishing Operations (Taper Tap from surface to 849.7 mMD (Taper Tap 4-1/2" - 2-1/4" + X/O + 3x8" DC + X-Over Sub (6-5/8 RegPx4-1/2 Reg B) + 24:	x5" HWDP)									
- Fill Up string every 10 std Check data: At 826 m: One Ck PJU Weight 119 kibs S/O Weight 103 kibs, Rotate Weight 110 kibs, Rotate 5-10 RPM - Pumping with FR 154 gpm SPP 200 psi, FR 303 gpm SPP 400 psi At 845 m without pumping - Check PJU Weight 120 kibs S/O Weight 103 kibs, Rotate Weight 110 kibs, Rotate 20 RPM / - Check PJU Weight 120 kibs S/O Weight 103 kibs, Rotate Weight 110 kibs, Rotate 20 RPM /										
Fishing jobs (Full return): - Attempt to lacth fish with pumping with 100 GPM, SPP increase from 163 to 194 psi, rotate drop (several time), unsuccess - Attempt to lacth fish with pumping with 100 GPM, SPP increase from 163 to 194 psi, without several time) unsuccess - Swept 40 bibl Hilvs, no cutting - Jetting with 600 GPM, SPP 105 Psi while Attempt to lacth fish, SPP increase from 1050 to pull string, pressure drop (several time), unsuccess - Attempt to lacth fish with pumping with 100 GPM, SPP increase from 163 to 194 psi, rotate drop (several time), unsuccess	- RPM 10, record torque 2.8 klbsft, RPM 20, record torque 2.9 klbsft Fishing jobs (Full return): - Attempt to lacth fish with pumping with 100 GPM, SPP increase from 163 to 194 psi, rotate string 5-10 RPM, tagged 5-10 klbs and then pull string, pressure drop (several time), unsuccess - Attempt to lacth fish with pumping with 100 GPM, SPP increase from 163 to 194 psi, without rotate, tagged 5-10 klbs and then pull string, pressure drop (several time), unsuccess - Swept 40 bbis Hivis, no cutting - Jetting with 600 GPM, SPP 1050 Psi while Attempt to lacth fish, SPP increase from 1050 to 1500-1800 psi rotate string 5-20 RPM, tagged 5-11 klbs and then pull string, pressure drop (several time), unsuccess - Attempt to lacth fish with pumping with 100 GPM, SPP increase from 163 to 194 psi, rotate string 5-30 RPM, tagged 15 klbs and then pull string, pressure									
5:30 8:30 3.0 851.5 PT 19a Fishing Operations - Check Taper Tap at surface, got scratch at upper tool joint tapper tap - Add cutting metal 5.9 kg - Cummulative Cutting metal casing = Total 18.7 kg	POOH Taper Tap from 849.7 mMD to surface - Check Taper Tap at surface, got scratch at upper tool joint tapper tap - Add cutting metal 5.9 kg									
8:30 12:30 4.0 851.5 PT 19a Fishing Operations Prepare, M/U and RIH Taper Tap from surface to 850.12 mMD (Taper Tap 6-5/8" - 2-7/8" + X/O + 12.25" Water melon + JAR + 3x8" DC + X-Over Sub (6	5-5/8 RegPx4-1/2 Reg B) + 24x5" H	WDP)								
12:30 13:00 0.5 851.5 PT 19a Fishing Operations At 835 mMD check parameters : Check P/U Weight 125 klbs S/O Weight 105 klbs, Rota P/D 105 ms 509 172 ms; Dept 175	ate Weight 115 klbs, Rotate 5-10 RP	M / 4-5 klbs.ft. Pumping with								
13:00 14:00 1.0 851.5 19a Fishing Operations Fishin	- Attempt to latch fish at 849.5 to 850.15 mMD with 5 klbs, pressure increase from 168 psi to 252 psi, pick up and pressure drop to 167 psi Pull out to 847 mMD increase floware to 600 gpm and jetting down to 850.57 mMD and pump 40 bbls Hivis - Attempt to lach fish 2X, no indication lacth									
14:00 18:30 4.5 851.5 PT 19a Fishing Operations Fis	Trons locrases from 3 to 6. klish. nosessue locrases from 177 ost to 273 nst. dran. and ower weight 1,2 klise Continue POOH BHA #23 Taper Tap Fishing Tool from 850.57 mMD to surface, success got fish (12.25" Silver Black Window Mill + 11.875" body lower water melon mill, total length 1.7 mtr) - POOH speed 5 minutes per staten - Break out and L/D fish (12.25" Silver Black Window Mill + 11.875" part of body lower water melon mill, total length 1.7 mtr)									
(12.25" Silver Black Window Mill s/n 14532367 + 11.875" Lower Watermelon Mill + 7.068" I	Prepare, M/J, R1H BHA #24 (Milling) from surface to 558 mMD (12.25" Slwer Black Window Mill sr) 1453:2567 + 11.875" Lower Watermelon Mill + 7.068" Flex Joint + 12.25" Upper Watermelon Mill + 1x8" DC + Float Su + 8" PONY NMDC + 8" HOS+6x8" DC + X-Over Sub (6-5/8 RegPx4-1/2 Reg B) + 24x5" HWDP) - Shallow test MUP at 5" HWDP, P/U 3 tight new 5" HWDP - Break out circulation at 300 mMD, Ok Estimated Mud Loss (24 Hrs): ± 0 Bbls. Estimated Mud Loss (24 Hrs): ± 0 Bbls. Estimated Cumulative Mud Loss : ± 19291 Bbls									
Estimated Cumulative Water Loss : ± 100188 Bbls TOTAL HRS 24.0										
OPERATIONS FOR PERIOD 00:00 TO 05:00 HRS ON Sun, 4-Jun-2023										
TIME, HH:MM DEPTH PT/NPT CODE DESCRIPTION OPERATIONS										
START END ELAPSED On 200 200 200 200 200 200 200 200 200 20										
0.00 2.00 2.00 3.1.3 Fi ou Trip in / out Drilling BHA - Check P/U,R/O and S/O at 848 mMD 140/124/113 kills	50 anm CDD 720 noi									
2:30 0.5 851.5 PT 5a Circulate / Condition Mud Circulated hole clean while working pipe from 848 mMD to 850.5 mMD with FR 65 - Swept Hi-Visc 50 bbls at 850 mMD, full return	о урш, эгг /30 psi									
2:30 5:00 2.5 852.8 PT 20b Mill / Cut Window c/w Mill Bit -851.6 mMD (20tting Sample: -851.3 mMD: 95% gram metal, 5% semen -851.6 mMD (95% semen metal, 5% semen -851.6 mMD: 95% gram metal, 5% semen	- Light reaming 850.5-851.5 mMD Ictuiting Sample: - 851.3 mMD: 95% gram metal, 5% semen - 851.6 mMD: 95% gram metal, 5% semen									
- 852.1 mMD: 80% gram metal, 20% semen - Swepth Hi-Visc 30 bbls at 852 mMD										
GENERAL COMMENTS SIGNATURE	SIGNATURE REPORTED BY									
Progress Activity: 58%										
KOP: 166 mMD Estimated Mud Loss (24 Hrs): ± 0 Bbls. Estimated Cumulative Mud Loss: ± 19291 Bbls Estimated Water Loss (24 Hrs): ± 0 Bbls. Estimated Water Loss: ± 100188 Bbls NPT Record										
Rig Bundling Total NPT Record on April 2023 : Cumm 5 hrs Rig Bundling Total NPT Record on May 2023 : 17 hrs NPT Stuck Pipe : Cumm 54.5 Hrs DRADJAT S.	DRADJAT S. YANUAR GHOZALI									
NPT Reaming Unplanned: Cumm 109 hrs DRILLING SUPERVISOR	RIG SUPERINT									

	BIT RECORDS					Function Test MWD Mud Pulse (BHA#20)						Whipstock (BHA#21)				CASING				
		10		1	1	Functi	on rest MW					Wnipstoc		-	Last Size		in		13-3/8"	
Bit Number						DESCRIP	TION	OD		gth	DESCR	RIPTION	OD .	Length	Set MD		m		1,011	
Bit Size in								in 12.1/4	0.1				in 12.1/4	m	Set TVD		m			
Bit Run						Silver Back Windo		12 1/4			Bottom Trip	Anchor	12 1/4		Last FIT	:MW	pp			
Manufacturer/Type						Lower Watermelor	n Mill	11 7/8	3.:		Whipstock		11 1/2		Next Size		in		10-3/4"	
IADC Code						Flex Joint		7 3/4	2.:	34	Silver Back V	Vindow Mill	12 1/4	0.53	Set MD		m		1,800	
Jets /32 in						Upper Watermelor	n Mill	12 1/4	2.	41	Lower Water	melon Mill	11 7/8	3.38	TOL		m		1,770	
Serial #						8" DC #1		8	9.	30	Flex Joint		7 3/4	2.34						
Depth In m						Float Sub		8	0.	58	Upper Water	melon	12 1/4	2.41		MUD	VOLUMES			
Depth Out m						8" PONY NMDC		8	2.5	94	1x 8" DC		8	9.30	Start		bb		2,173	
Meterage m						8" HOS		8	1.3	89	Float Sub		8	0.58	Lost Surface		bb		0	
Bit Hours 24 hrs						X-Over Sub (6-5/8 RegP	Px4-1/2 Reg B)	8 1/4	0.	51	8" Pony NMD	C	8	2.94	Lost DH		bb		0	
TFA in ²						7 x 5" HWDP		5	63.	.68	8" HOS		8	1.89	Dumped		bb		0	
Tot Krev On Bttm											6 x 8" DC		8	55.81	Built		bb		0	
Tot Krev											X/O Sub	_	8 1/4	0.51	Ending		bb		2,173	
Dull Grade In											24 x 5" HWD)P	5	218.99		SOLID CONT	DOL FOUR	MATRITO		
Dull Grade Out																MODEL	KOL EQUI		EN SIZE	
															SHAKERS Shaker #1	DERRICK (FI			/100/70	
																DERRICK (FI			/100/70	
															Shaker #2 Shaker #3	DERRICK (FI		120,	/100/70	
																DERRICK (FI			0/230/230	
	-													-	Mud Cleaner Hi-G Dryer	FLC 20		230/23	10/230/230	
	-													-		DE-1				
	-							Total	87.	56			Total	298.68	Centrifuge	DE-1	UUU			
	-							rotar	87.				i Oldi	230.00			GAS			
CIII	MULATIV	F				CUBB	ROSION RIN	G					BOP TEST	-	Max. Gas		GMO			
Meterage m	LIGERITY	0.0			Install		.JJIJI KIN		se Date	Loc	ation	Date 1		Date 2	Conn. Gas					
Bit Hours Hrs	1	3.5	1		21-M				-May-23		ock Sub & DP	18-Apr-2		- u.u -	Trip Gas					
ROP m/Hr	 	0.0	2		26-M	av-23		2 31.	-May-23		ock Sub & DP	10 Apr-2			Back Gas					
,		0.0	-		2011	DRILLING FLUID)	2 32	110, 25	Detween	DCK DUD & DI			MUD ADD	ITIVE		HYDRA	ULIC		
				Active Tank							Active Tank			Туре	Amount	Annular Vel	m/	min		
Mud Type	Wa	ater Polymer	Water	Polymer	Water Po	olymer CI		mg/l						XCD Polymer	10	Pb	D	si		
Time HH:MN		11:30		:30	23:3			mg/l						Caustic soda	3	Sys HHP				
MW in ppg		8.4		.4	8.4		BT	lb/bbl				1			1 -	ННРЬ	h	р		
MW out ppg		8.4	8	.4		Sa	and	%								HSI	hp/	in2		
MW out ppg Temp in degC		24	2	24	22	So	olid Content	%								% psi bit				
Temp out degC		42	4	12		Re	etort Water	%								Jet Velocity	m/	sec		
Pres. Grad psi/ft	t					н		%								Impact force	e II	ıs		
Funnel Visc sec		62	6	52	63			%								IF/area	lbs	in2		
PV cP		9		9	9		OO RPM		57		57	57				Туг	oe e	Ar	nount	
YP lbf/100f		39		39	39		OO RPM		48		48	48								
Gels 10 sec Gels 10 mir		26 33		26 32	26 33		00 RPM		44 39		44 39	44 39								
Fluid Loss mL/30m		33	+	32	33		00 RPM		27		27	28								
pH		10	+ -	.0	10	21	RPM RPM		25		25	25								
P						اح.	KF1-1		8.4						l .					
Fuel Tank Loca	ation								11/				Perei	ved (liters)			On H9. /	liters)		
						Rig Engines + Others 6							Recei	veu (iiteis)						
L.			94,032					Rig Engines	Usage (I + Others	6,6	38		Recei	veu (iiters)						
Rig					94,032			Light Vehi	+ Others cle/ HDE	6,6 10	00		Recei	veu (iiters)			87,2	94		
-								Light Vehi Non Rig I	s + Others cle/ HDE Bundling	6,6	00		Recei	veu (mers)			87,2			
Base Camp					94,032 4,652			Light Vehi	s + Others cle/ HDE Bundling	6,6 10	00		Recci	veu (mers)						
Base Camp Mini Camp					4,652			Light Vehi Non Rig I	s + Others cle/ HDE Bundling asecamp	6,6 10 0	00		Recci	0			87,2 4,15	2		
Base Camp								Light Vehi Non Rig I	s + Others cle/ HDE Bundling asecamp	6,6 10 0 50	00		Recu				87,2	2		
Base Camp Mini Camp TOTAL					4,652 98,684			Light Vehi Non Rig I	s + Others cle/ HDE Bundling asecamp 7,23 WEATHER	6,6 10 0 50	00	WELLSITE			LOC	CATION CON	87,2 4,1! 91,4	2		
Base Camp Mini Camp TOTAL TEMP (°C)					4,652			Light Vehi Non Rig I	s + Others cle/ HDE Bundling asecamp 7,23 WEATHER BARON	6,6 1(5)	00	WELLSITE		0		CATION CON	87,2 4,1! 91,4 DITION	4 6		
Base Camp Mini Camp TOTAL		TIME			4,652 98,684	S RAIN DEGF	REE	Light Vehi Non Rig I	s + Others cle/ HDE Bundling asecamp 7,23 WEATHER	6,6 1(5)	DO D	ON WII	ND SPEED	0	LOC	CATION CON	87,2 4,1! 91,4 DITION	4 6	LLSITE	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW		TIME			4,652 98,684		REE	Light Vehi Non Rig I	s + Others cle/ HDE Bundling asecamp 7,23 WEATHER BARON	6,6 1(5)	ELEVATION (M)	ON WIN		0 BASE	САМР	ACCESS	87,2 4,1! 91,4 DITION	46 WEI		
Base Camp Mini Camp TOTAL TEMP (°C)		TIME			4,652 98,684		REE	Light Vehi Non Rig I Engine Ba	s + Others cle/ HDE Bundling asecamp 7,23 WEATHER BARON	6,6 10 50 50 88 8 METRIC (ATM)	DO D	ON WIF	ND SPEED KM/H)	0 BASE	САМР	ACCESS	87,2 4,19 91,4 DITION ROAD	46 WEI	LLSITE	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW	TVD (r		ncl. (deg)	FOGGY	4,652 98,684			Light Vehi Non Rig I Engine B	s + Others cle/ HDE Bundling asecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	ELEVATION (M)	ON WIN	ND SPEED KM/H)	0 BASE	САМР	ACCESS	87,2 4,1! 91,4 DITION	46 WEI		
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13	TVD (r			FOGGY	4,652 98,684 / & RAINING	RAIN DEGR	/30 m)	Light Vehi Non Rig I Engine B	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	ELEVATION (M)	ON WIF	ND SPEED KM/H)	0 BASE	САМР	ACCESS We	87,2 4,1! 91,4 DITION ROAD	46 WEI		
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m)		m) I	ncl. (deg)	FOGG	4,652 98,684 / & RAINING	RAIN DEGR	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	ELEVATI (M)	ON WIN	ND SPEED KM/H) low f/ Plan	BASE Mu	САМР	ACCESS We Right / I	87,2 4,11 91,4 DITION ROAD et	WEI M	luddy	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI	TVD (r	m) I	ncl. (deg)	FOGG	4,652 98,684 7 & RAINING	PERSONNEL	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	ELEVATION (M)	ON WIN	ND SPEED KM/H) low f/ Plan	BASE Mu	CAMP ddy	ACCESS We Right / I	87,2 4,1! 91,4 DITION ROAD	46 WEI		
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI		m) I	N BOARD	FOGG	4,652 98,684 7 & RAINING (deg)	RAIN DEGF DLS (°/ PERSONNEL	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	00 00 00 00 00 00 00 00 00 00 00 00 00	ON WIN	ND SPEED KM/H) low f/ Plan	BASE Mu, m	CAMP ddy hh:mn	ACCESS We Right / I	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan	WEI M	luddy 3	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS MP MP MP MP MP MP MP		m) I	N BOARD 5 82	FOGG	4,652 98,684 7 & RAINING (deg) GEOLOGIST JV ADA-APS	PERSONNEL	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	ELEVATI: (M) 1968.00	ON WIN	ND SPEED KM/H) low f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed?	camp ddy hh:mn	ACCESS We Right / I	87,22 4,1! 91,4 DITION ROAD et Left f/ Plan	WEI M., m	aluddy 3	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI	PANY	n) II	N BOARD 5 82 22	FOGG	4,652 98,684 Y & RAINING (deg) GEOLOGIST JV ADA-APS LEKOMARA	PERSONNEL	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	ELEVATI: (M) 1968.00	ON WIN	ND SPEED KM/H) low f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size	CAMP ddy hh:mn y/n in	ACCESS We Right / I	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N	WEI M N 2 N 22/7	3 N 12/7	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEM	PANY	n) II	N BOARD 5 82 22 7	FOGG	4,652 98,684 (& RAINING (deg) GEOLOGIST JV ADA-APP JEKKOMARA SCHLUMBE	PERSONNEL	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	00 00 00 00 00 00 00 00 00 00 00 00 00	ON WIN	ND SPEED KM/H) low f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity	hh:mn y/n in bbl/st	ACCESS We Right / I MUD PUMPS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	87,2 4,11 91,4 DITION ROAD et Left f/ Plan S 1 1	WEI M M 2 N N 122/7 1429	3 N 12/7 0.1429	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEN AERATED	PANY	n) II	N BOARD 5 82 22 7 5	FOGG	4,652 98,684 (& RAINING (deg) GEOLOGIS' JV ADA-APS LEKOMARA SCHLUMBE BAKER	PERSONNEL	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	ELEVATI (M)	ON WIN	ND SPEED KM/H) low f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency	hh:mn y/n in bbl/sti	ACCESS We Right / I MUD PUMPS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 2/7 1429 0.1357	WEI M N N N N N N N N N N N N N N N N N N	3 N 12/7	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEM AERATED INTRAFOOD	PANY	n) II	ncl. (deg) N BOARD 5 82 22 7 5 18	FOGG	4,652 98,684 (& RAINING (deg) GEOLOGIST LEKOMARA SCHLUMBE BAKER NMS	PERSONNEL	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	CON BOAI	ON WIN	ND SPEED KM/H) low f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes	hh:mn y/n in bbl/st 95% SPM	ACCESS We Right / I MUD PUMP: 1 1 1 1 1 1 1 1 1 1 1 1 1	87,2 4,11 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.01357 0.80	WEI M , m 2 1429 1429 1429 1357 80	3 N 12/7 0.1429	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEM AERATED INTRAFOOD IMS	PANY	n) II	N BOARD 5 82 22 7 5 18 23	FOGG	4,652 98,684 (& RAINING (deg) GEOLOGIS' JV ADA-APS SCHLUMBE BAKER NMS VARCO	PERSONNEL T S S RGER	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	CONTROL CONT	ON WIN	ND SPEED KM/H) low f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate	hh:mn h:mn bbl/st 95% SPM gpm	ACCESS We Right / I MUD PUMP: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 1 2/7 1429 0.0 3357 0.0 556	WEI M , m 2 N .2/7 1429 1357 880 89	3 N 12/7 0.1429	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEM AERATED INTRAFOOD IMS PARAMA DATA UNI	PANY	n) II	N BOARD 5 82 22 7 5 18 23 7	FOGG	4,652 98,684 (& RAINING (deg) GEOLOGIS' JV ADA-APS LEKOMARA SCHLUMBE BAKER NMS VARCO	PERSONNEL T S S RGER	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	Control Cont	ON WIN	ND SPEED KM/H) iow f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate Pressure	hh:mn y/n in bbl/st 95% SPM gpm psi	ACCESS We Right / 1 MUD PUMP: 1 1. (c 0.1 8 4 1,	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.03357 0.80 80 80 80 80 80 80 81	WEI M , m 2 N 122/7 1429 1357 880 456 ,050	N 12/7 0.1429 0.1357	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEN AERATED INTRAFOOD IMS PARAMA DATA UNI DYFCO	PANY	n) II	N BOARD 5 82 22 7 5 18 23 7 4	FOGG	4,652 98,684 (& RAINING (deg) GEOLOGIS' JV ADA-APS SCHLUMBE BAKER NMS VARCO VISITOR PINPS	PERSONNEL S S RGER	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	CON BOAN 1 1 1 1 1 1 1 1 1	ON WIN	ND SPEED KM/H) iow f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate	hh:mn h:mn bbl/st 95% SPM gpm	ACCESS We Right / 1 MUD PUMP: 1 1. (c 0.1 8 4 1,	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.03357 0.80 80 80 80 80 80 80 81	WEI M , m 2 N .2/7 1429 1357 880 89	3 N 12/7 0.1429	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEM AERATED INTRAFOOD IMS PARAMA DATA UNI DYECO PRIMA HIDROKARI	PANY MENTING IT	n) II	N BOARD 5 82 22 7 5 18 23 7 4 3	FOGG	4,652 98,684 (& RAINING (deg) GEOLOGIST JV ADA-API LEKOMARA SCHLUMBE BAKER NMS VARCO VISITOR PI NPS RDN TOP DO	PERSONNEL G S S RGER	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	Constant Constant	ON WIN	ND SPEED KM/H) iow f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate Pressure	hh:mn y/n in bbl/st 95% SPM gpm psi	ACCESS We Right / 1 MUD PUMP: 1 1. (c 0.1 8 4 1,	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.03357 0.80 80 80 80 80 80 80 81	WEI M , m 2 N 122/7 1429 1357 880 456 ,050	N 12/7 0.1429 0.1357	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEM AERATED INTRAFOOD IMS DARAMA DATA UNI DYFCO PRIMA HIDROKARI HALLIBURTON SPE	PANY MENTING IT	n) II	N BOARD 5 82 22 7 5 18 23 7 4 3 4	FOGG	4,652 98,684 (& RAINING (deg) GEOLOGIS' JV ADA-APS SCHLUMBE BAKER NMS VARCO VISITOR PINPS	PERSONNEL G S S RGER	/30 m)	Light Vehi Non Rig I Engine Ba	S + Others cle/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS	6,6 10 50 50 88 8 METRIC (ATM)	CON BOAN 1 1 1 1 1 1 1 1 1	ON WIN	ND SPEED KM/H) iow f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate Pressure	hh:mn y/n in bbl/st 95% SPM gpm psi	ACCESS We Right / 1 MUD PUMP: 1 1. (c 0.1 8 4 1,	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.03357 0.80 80 80 80 80 80 80 81	WEI M , m 2 N 122/7 1429 1357 880 456 ,050	N 12/7 0.1429 0.1357	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEM AERATED INTRAFOOD IMS PARAMA DATA UNI DYECO PRIMA HIDROKARI	PANY MENTING IT	n) II	N BOARD 5 82 22 7 5 18 23 7 4 3	FOGG	4,652 98,684 (& RAINING (deg) GEOLOGIST JV ADA-API LEKOMARA SCHLUMBE BAKER NMS VARCO VISITOR PI NPS RDN TOP DO	PERSONNEL G S S RGER	/30 m)	Light Vehic Non Rig Engine Ba MW Dis	+ Others (de/ HDE Guel HDE Bundling Ssecamp 7,23 7,723 WEATHEE BARON PRESS JDJ GYRO SI stance to Pla	6,6 10 10 50 88 R HETRIC (ATM) URVEY	Control Cont	ON WIN	ND SPEED KM/H) iow f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate Pressure	hh:mn y/n in bbl/st 95% SPM gpm psi	ACCESS We Right / 1 MUD PUMP: 1 1. (c 0.1 8 4 1,	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.03357 0.80 80 80 80 80 80 80 81	WEI M , m 2 N 122/7 1429 1357 880 456 ,050	N 12/7 0.1429 0.1357	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEM AERATED INTRAFOOD IMS PARAMA DATA UNI DYFCO PRIMA HIDROKARI HALLIBURTON SPE TOTAL POB:	PANY MENTING IT BON ERRY	n) I i	N BOARD 5 82 22 7 5 18 23 7 4 3 4	FOGG	4,652 98,684 (& RAINING (deg) GEOLOGIST JU ADA-AP: LEKOMARA SCHLUMBE BAKER NMS VARCO VARCO VISITOR PI NPS RDN TOP D BSM MEDIG	PERSONNEL S S S RGER	/30 m)	Light Vehic Non Rig Engine Ba MW Dis	+ Others (de/ HDE Bundling ssecamp 7,23 WEATHER BAROM PRESS ID/ GYRO SI tance to Pla	6.6 11 1 1 51 51 Stellar (ATM) JRVEY n, m	Control Cont	ON WIN	ND SPEED KM/H) iow f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate Pressure	hh::mm y/n in bh/stt SPM gpm psi	ACCESS We Right / 1 MUD PUMP: 1 1. (c 0.1 8 4 1,	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.0 3357 0.8 80 80 80 80 80 81	WEI M , m 2 N 122/7 1429 1357 880 456 ,050	N 12/7 0.1429 0.1357	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEM AERATED INTRAFOOD IMS PARAMA DATA UNI DYFCO PRIMA HIDROKARI HALLIBURTON SPE TOTAL POB:	PANY MENTING IT BON ERRY	n) II	N BOARD 5 82 22 7 5 18 23 7 4 3 4	FOGG	4,652 08,684 (& RAINING GEOLOGIS' JV ADA-APP LEKOMARA SCHLUMBE BAKER NMS VARCO VISITOR PH NPS RDN TOP D BSM MEDIG HIRED	PERSONNEL S S S RGER	/30 m)	Light Vehic Non Rig Engine Ba MW Dis	+ Others de/ HDE Bundling Ssecamp 7,23 WEATHER BAROM PRESS ID/ GYRO SI stance to Pla TY EQUIPME LOCAT	6,6 111 51 51 51 51 51 51 51 51 51 51 51 51	Control Cont	ON WIN	ND SPEED KM/H) iow f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate Pressure	hh:mn y/n in bbl/st 95% SPM gpm psi	ACCESS We Right / 1 MUD PUMP: 1 1. (c 0.1 8 4 1,	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.0 3357 0.8 80 80 80 80 80 81	WEI M , m 2 N 122/7 1429 1357 880 456 ,050	N 12/7 0.1429 0.1357	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEM AERATED INTRAFOOD IMS PARAMA DATA UNI DYFCO PRIMA HIDROKARI HALLIBURTON SPE TOTAL POB: VEHICLE Crawler Crane Kobelco	PANY MENTING IT BON ERRY	m) II	N BOARD 5 82 22 7 5 18 23 7 4 3 4	FOGG	4,652 98,684 (deg) GEOLOGIST JV ADA-AP! LEKOMARA SCHLUMBE BAKER NMS VARCO VISITOR PI NPS RDN TOP D BSM MEDIG HIRED APS	PERSONNEL S S S RGER	/30 m)	Light Vehic Non Rig Engine Ba MW Dis	s+ Others de/ HDE Bundling ssecamy 7,23 WEATHER BAROM PRESS JD/ GYRO SI tance to Pla TY EQUIPME LOCAT PP1-1	6,6,6 11 11 11 11 11 11 11 11 11 11 11 11 11	Control Cont	ON WIN	ND SPEED KM/H) iow f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate Pressure	hh::mm y/n in bh/stt SPM gpm psi	ACCESS We Right / 1 MUD PUMP: 1 1. (c 0.1 8 4 1,	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.0 3357 0.8 80 80 80 80 80 81	WEI M , m 2 N 122/7 1429 1357 880 456 ,050	N 12/7 0.1429 0.1357	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEM AERATED INTRAFOOD IMS PARAMA DATA UNI DYFCO PRIMA HIDROKARI HALLIBURTON SPE TOTAL POB: CHICLE Crawler Crane Kobelco Forklift	PANY MENTING IT BON ERRY	TYPE 80T ST	N BOARD 5 82 22 7 5 18 23 7 4 3 4	FOGG	4,652 98,684 (deg) GEOLOGIST JV ADA-APPLEKOMARA SCHLUMBE BAKER NMS VARCO VISITOR PI NPS RDN TOP D BSM MEDIC HIRED APS APS	PERSONNEL S S S RGER	/30 m)	Light Vehic Non Rig Engine Ba MW Dis	TY EQUIPME LOCAT PPI PPI PPI PPI PPI PPI PPI PPI PPI PF PF	6.6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	Control Cont	ON WIN	ND SPEED KM/H) iow f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate Pressure	hh::mm y/n in bh/stt SPM gpm psi	ACCESS We Right / 1 MUD PUMP: 1 1. (c 0.1 8 4 1,	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.0 3357 0.8 80 80 80 80 80 81	WEI M , m 2 N 122/7 1429 1357 880 456 ,050	N 12/7 0.1429 0.1357	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEN AERATED INTRAFOOD IMS PARAMA DATA UNI DYFCO PRIMA HIDROKARI HALLIBURTON SPE TOTAL POB: VEHICLE Crawler Crane Kobelco Forklift	PANY MENTING IT BON ERRY	m) In	N BOARD 5 82 22 7 5 18 23 7 4 3 4	FOGG	4,652 98,684 (deg) GEOLOGIST JY ADA-AP! LEKOMARA SCHLUMBE BAKER NMS VARCO VISITOR PI NPS RDN TOP D BSM MEDIO HIRED APS APS	PERSONNEL S S S RGER	/30 m)	Light Vehic Non Rig Engine Ba MW Dis	TY EQUIPMI LOCAT PPI-L PI-L PI-L PI-L PI-L PI-L PI-L PI-	6,6,6 5,1 11 11 5 11 11 11 11 11 11 11 11 11 11	Control Cont	ON WIN	ND SPEED KM/H) iow f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate Pressure	hh::mm y/n in bh/stt SPM gpm psi	ACCESS We Right / 1 MUD PUMP: 1 1. (c 0.1 8 4 1,	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.0 3357 0.8 80 80 80 80 80 81	WEI M , m 2 N 122/7 1429 1357 880 456 ,050	N 12/7 0.1429 0.1357	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE APS ETI HALLIBURTON CEM AERATED INTRAFOOD IMS PARAMA DATA UNI DYFCO PRIMA HIDROKARI HALLIBURTON SPE TOTAL POB: VEHICLE Crawler Crane Kobelco Forklift	PANY MENTING IT BON ERRY	TYPE 80T ST	N BOARD 5 82 22 7 5 18 23 7 4 3 4	FOGG	4,652 98,684 (deg) GEOLOGIST JV ADA-APPLEKOMARA SCHLUMBE BAKER NMS VARCO VISITOR PI NPS RDN TOP D BSM MEDIC HIRED APS APS	PERSONNEL S S S RGER	/30 m)	Light Vehic Non Rig Engine Ba MW Dis	TY EQUIPME LOCAT PPI PPI PPI PPI PPI PPI PPI PPI PPI PF PF	6,6,6 5,1 11 11 5 11 11 11 11 11 11 11 11 11 11	Control Cont	ON WIN	ND SPEED KM/H) iow f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate Pressure	hh::mm y/n in bbl/sti SPM gpm psi	ACCESS We Right / 1 MUD PUMP: 1 1. (c 0.1 8 4 1,	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.0 3357 0.8 80 80 80 80 80 81	WEI M , m 2 N 122/7 1429 1357 880 456 ,050	N 12/7 0.1429 0.1357	
Base Camp Mini Camp TOTAL TEMP (°C) HIGH LOW 19 13 MD (m) COMI GDE AFRATED INTRAFOOD IMS PARAMA DATA UNI DYFCO PRIMA HIDROKARI HALLIBURTON SPE TOTAL Crawler Crane Kobelco Forklift Forklift	PANY MENTING IT BON ERRY	m) In	N BOARD 5 82 22 7 5 18 23 7 4 3 4	FOGG	4,652 98,684 (deg) GEOLOGIST JY ADA-AP! LEKOMARA SCHLUMBE BAKER NMS VARCO VISITOR PI NPS RDN TOP D BSM MEDIO HIRED APS APS	PERSONNEL S S S RGER	/30 m)	Light Vehic Non Rig Engine Ba MW Dis	TY EQUIPMI LOCAT PPI-L PI-L PI-L PI-L PI-L PI-L PI-L PI-	6,6,6 5,1 11 11 5 11 11 11 11 11 11 11 11 11 11	Control Cont	ON WIN	ND SPEED KM/H) iow f/ Plan	BASE Mu , m PUMP NO. Time Slow Speed? Liner Lgt/Size Capacity Efficiency Strokes Flow Rate Pressure	hh::mm y/n in bbl/sti SPM gpm psi	ACCESS We Right / 1 MUD PUMP: 1 1. (c 0.1 8 4 1,	87,2 4,1! 91,4 DITION ROAD et Left f/ Plan S 1 N 2/7 1429 0.0 3357 0.8 80 80 80 80 80 81	WEI M , m 2 N 122/7 1429 1357 880 456 ,050	N 12/7 0.1429 0.1357	