PRICENTED: ODIOTEDE



APPENDIX 7-2

BOREHOLE LOGS

Pe	eterse	en Dril	ling S	Service	s Lt	d.	on bel	nalf of					Ne	wto	wn Fa	armi	ng				Rotary	/ Drillin	ng Log						
Depth of			Drille	er's Stra	tum				Sample /	Hole / Te	est Details	5				Details				- 1	Standard	l Penetrat	tion Test					Кеу	netix
Stratum Top (m)				escriptio				No	Туре	Insitu test	From (m)	To (m)	Liner Dia (mm)	Core run time (hhmm)	Total core Recovery (m)	Flush Return %	Flush Colour	Self Weight Pen (mm)	75 mm	150 mm	Scating Pen (mm)	75 mm	150 mm	225 mm	300 mm	Main Pen (mm)	N value	Casing Depth (m)	Water/ flush level (m)
									RO		0.00	40.00		0000		100	grey					1						0.00	Dry
0.00			Firm bro	wn sandy TO	PSOIL																		0.						
																							. (2					
	Dense	coarse brow	n sub-round	ed SAND AN	D GRAVE	=I with verv	frequent																	9/0					
0.15				cobbles and																				<u> </u>	7				
																									7)_			
2.40	Medium o	dense to Den		ightly silty SA		GRAVEL wit	th frequent																						
2.40			limestone	cobbles and	boulders																					*			
6.10			Very strong	light grey LIN	MESTONE	.																							
	Shift	details						Dril	ling E	quipm	nent De	etails								G	round	Water	Reco	rd			Ba	ckfill (m	1)
Start time (hhmm)	Hole (m)	Water (m)	Casing (m)	Casing (C) Open Hole (RO) Coring (RC)	Dia. (mm)	From (m)	To (m)	Barrel	Liner Type	Core Dia (mm)	Bit '	Туре	Casing		Bit serial No	Flush	Polymer	Time of strike	Depth Struck (m)	Casing (m)	Inflow	5 min	10 min	15 min	20 min	Depth Sealed (m)	Туре	From (m)	To (m)
1430				C RO	140.00 154.00	0.00	6.60 6.60				DTH B	utton Bit	Sim. C	asing	115	Air	No	1415	23.00	6.60	Very Slow	0.00	0.00	0.00	0.00	N/S			
Finish time	Hole	Water	Casing	RO	120.00	6.60	40.00				DTH B	utton Bit				Air	No												
(hhmm)	(m)	(m)	(m)																										
1720	40.00	Dry	6.60																										
Time from	Duration (hhmm)	Remarks	or details	s of any ad	ditional	testing inf	ormation,	Dayworl	ks			SPT I.I). Numb	er	PE	01	Calibrat Date	ion	01/02	/2021	Proj	ect T	itle						
1430		CAT Scann	ed: Yes									SPT Ro	d Type		2 3/8 F	Regular	SPT End	ergy	0.	00									
1430		Permit Com	pleted: Yes										Crew D	etails			Ratio		csc	S No			L	oma	una	aghb	aun		
												Suppor	t Operat	tive		J	ohn Whyt	e			Weathe	r		Vari	able		Project No	21/2	22
												Lead D	riller			Step	han Pete	rsen			Date			19/05	/2022		Day	Thurs	sday
												Site cat	egory					Green			Rig typ	е		Knebe	HY79		Borel	ole Num	ber
												Project	Engine	er			DI	Broderic	k		Inclinat	ion		Orienta	ation			3H 1	
												Lead D	riller's si	ignatur	е			•		•	Sheet			1	of	2	Comp	leted	Υ



eterse	en Dril	lling S	Service	s Lt	d.	on bel	half of					Ne	wto	wn Fa	armi	ng			/	Rotary	y Drillir	ng Log						
		Deille	oulo Ctuot					Sample /	Hole / Te	est Details	S			Drilling	g Details					Standar	d Penetra	tion Test					кеу	netix
							No	Туре	Insitu test	From (m)	To (m)	Liner Dia (mm)	Core run time	Total core Recovery	Flush Return %	Flush Colour	Self Weight Pen	75 mm	150 mm	Seating Pen (mm)	75 mm	150 mm	225 mm	300 mm	Main Pen (mm)	N value	Casing Depth (m)	Water/ flush level (m)
												, ,	(nnmm)	(m)			(mm)				1							(m)
																						. /						
																							9					
																							0	7				
																							•	(I)				
																								, (<u></u>			
																								·	X			
Shift	details						Dril	lling E	quipm	ent De	etails							D	G	round	Water	Reco	rd		D th	Ba	ckfill (m	
Hole (m)	Water (m)	Casing (m)	Casing (C) Open Hole (RO) Coring (RC)	Dia. (mm)	From (m)	To (m)	Barrel	Liner Type	Core Dia (mm)	Bit 1	Туре	Casing	д Туре	Bit serial No	Flush	Polymer	Time of strike	Struck (m)	Casing (m)	Inflow	5 min	10 min	15 min	20 min	Sealed (m)	Туре	From (m)	To (m)
40.00	20.00	6.60															1											
Hole	Water	Casing																										
(m)	(m)	(m)																										
Duration (hhmm)	Remark	s or detail	s of any add	litional	testing inf	ormation,	, Daywor	ks			SPT I.I	D. Numb	er	PE	D1		ion	01/02	2/2021	Pro	ject 1	Γitle			-			
(CDT D	nd Type		2 3/8 5	Pogular		ergy	0	00	1 '								
														2 3/0 1	(egulai	Ratio				_		L	oma	una	ighb	aun		
											Drilling	Crew D	etails		1			CSC	S No								_	
												-	tive								er					No		
											II D					Lan Data	rcon			Date		1	20/05	/2022		_		
											Lead D				Step	han Pete										Day	Frid	
											Site ca		er		Step		Green Broderic	:k		Rig typ				HY79		Borel	Frid hole Num BH 1	
	Shift (Hole (m) 40.00 Hole (m)	Shift details Hole (m) (m) 40.00 20.00 Hole (m) Water (m)	Shift details Hole Water (m) (m) (m) 40.00 20.00 6.60 Hole (m) Water (m) (m)	Driller's Strate Description	Shift details Hole (m)	Shift details Hole (m)	Driller's Stratum Description Shift details Hole (m)	Driller's Stratum	Driller's Stratum No Type	Driller's Stratum No Type Insitutest No Type Insitutest Type Insitutest Insi	Sample / Hole / Test Details No Type Insitu From (m)	No	Sample / Hole / Test Details From Description Prom To Claim Prom Prom	Sample / Hole / Test Details Coronary Continue of the part o		Sample Four Four	Sample Hole Test Details	Parish	Sample Note Test Death Note Test Death Note Test Death Note Test Death Note No	Sample Note Two Two	Supply Fig. Fig.	Sample Fig. Fig.	Part Part	Part	Part	Part	Part	Subject Stratum Property P



P	eterse	en Dril	ling S	Service	s Lt	d.	on bel	nalf of					Ne	wto	wn Fa	armi	ng				Rotary	/ Drillin	ng Log						
Depth of			Drille	er's Stra	tum				Sample /	Hole / Te	st Details	3				Details					Standar	d Penetrat	tion Test					Key	netix
Stratum Top (m)				escriptio				No	Туре	Insitu test	From (m)	To (m)	Liner Dia (mm)	Core run time (hhmm)	Total core Recovery (m)	Flush Return %	Flush Colour	Self Weight Pen (mm)	75 mm	150 mm	Seating Pen (mm)	75 mm	150 mm	225 mm	300 mm	Main Pen (mm)	N value	Casing Depth (m)	Water/ flush level (m)
									RO		0.00	36.50		0000		100	grey					1						0.00	Dry
0.00			Firm	brown TOPS	OIL																		0.						
																							- (2					
0.45	Medium de	ense brown s	sub-rounded	I SAND AND	GRAVEL	with frequer	it limestone																	0					
0.15			cobb	les and bould	ers																			<u> </u>	Z				
																									7				
1.10	,	Strong to Ver	ry strong gre	ey LIMESTON	IE occasi	onal fracture	s																		-	X			
	Shift (details						Dril	ling F	auinm	ent De	etails			l						round	Water	Reco	rd			Rad	kfill (m)
Start time	Hole	Water	Casing	Casing (C) Open Hole (RO)	Dia.	From	То	Barrel	Liner	Core Dia		Гуре	Casing	Type	Bit serial	Flush	Polymer	Time of	Depth Struck	Casing	Inflow	5 min	10 min	15 min	20 min	Depth Sealed	Туре	From	То
(hhmm)	(m)	(m)	(m)	Coring (RC)	(mm) 140.00	(m) 0.00	(m) 2.30	Danei	Туре	(mm)	51.	.,,,,	Sim. C		No	Tiusii	1 Olymer	strike	(m)	(m)	iiiiow		.0			(m)	туре	(m)	(m)
1125				RO	154.00	0.00	2.30				DTH B	utton Bit	0	raoig	115	Air	No	1315	35.00	2.30	Medium	0.00	0.00	0.00	0.00	N/S			
Finish time (hhmm)	Hole (m)	Water (m)	Casing (m)	RO	120.00	2.30	36.50				DTH B	utton Bit				Air	No												
	. ,	.,	, ,																										
1415																													
Time from	Duration (hhmm)	Remarks	s or detail	s of any ad	ditional	testing inf	ormation,	Dayworl	ks			SPT I.E). Numb	er	PE	D1	Calibrat Date		01/02	2/2021	Pro	ject T	itle						
1125		CAT Scann	ed: Yes									SPT Ro	d Type		2 3/8 F	Regular	SPT En	ergy	0.	.00			1	omo	una	ahh	วเเท		
1125		Permit Com	pleted: Yes									Drilling	Crew D	etails	•		•		csc	S No			ᆫ	UIIIC	ulla	ighb	auli		
		DREM (34.	50m - 36.00	m): highly fra	ctured roo	ck with clay i	nfill					Suppor	t Operat	tive		J	ohn Whyt	te			Weathe	er		Vari	iable		Project No	21/	22
1415	0030	Dayworks:	Airlift develo	pment of wel	l							Lead D	riller			Step	han Pete	rsen			Date			20/05	5/2022		Day	Frid	lay
												Site cat	egory					Green	-	-	Rig typ	е		Knebe	HY79		Boreh	ole Num	ber
												Project	Engine	er			DI	Broderic	k		Inclina	tion		Orienta	ation			3H 2	
												Lead D	riller's s	ignatur	е						Sheet			1	of	1	Comp	eted	Υ



Pe	eterse	en Dril	ling §	Service	es Lt	d.	on beh	nalf of					Ne	wto	wn Fa	armi	ng				Rotary	y Drillin	ng Log						
Depth of	i			er's Strat					Sample /	Hole / Tr	est Details	s			Drilling	g Details						d Penetrat						ке	metix
Stratum Top (m)				er's Strat escriptio				No	Туре	Insitu test	From (m)	To (m)	Liner Dia (mm)	Core run time (hhmm)	Total core Recovery (m)	Flush Return %	Flush Colour	Self Weight Pen (mm)	75 mm	150 mm	Seating Pen (mm)	75 mm	150 mm	225 mm	300 mm	Main Pen (mm)	N value	Casing Depth (m)	Water/ flush level (m)
	1								RO		0.00	40.00		0000		100	grey					1/						0.00	Dry
0.00	1		Firm br	rown silty TOP	'SOIL																		0.				<u> </u>	<u> </u>	
								⊥'				<u>'</u>	<u> </u>	<u></u>	<u> </u>				<u> </u>		<u> </u>	<u> </u>		2			<u> </u>	⊥'	
	1				2541/51			<u> </u>				<u>'</u>	<u> </u>	<u></u>	<u> </u>				<u> </u>		<u> </u>	<u> </u>		0			<u> </u>	⊥'	
0.20	Medium	Jense sub-an		SAND AND GF bles and boulde		ith frequent i	imestone	<u> </u>	<u> </u>	<u></u>	<u> </u>	<u> </u>	<u>↓'</u>	<u></u>	<u> </u>				Ш'	<u></u>	<u> </u>	<u> </u>	<u> </u>	0	7		<u> </u>	<u>'</u>	1
								↓′	<u> </u>	<u> </u>		<u> </u>	<u>↓</u> '	<u></u>	<u> </u>				Ш'	\perp	<u> </u>	⊥'	<u> </u>	Ĭ	$\langle \mathcal{L} \rangle$		 '	Д'	\bot
	1							L'	<u> </u>	<u> </u>		<u> </u>	<u>↓</u> '	<u></u>	<u> </u>				Ш'	\perp	<u> </u>	⊥'	<u> </u>		.()	ل_ک	 '	Д'	\bot
1.80	i	Strong to '	Very strong	g grey LIMEST	ONE rare	e fractures		L'	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>↓</u> '	<u></u>	<u> </u> '	<u> </u>			↓ '	\perp	<u> </u>	<u>↓</u> '	<u> </u>	<u> </u>		X	 '	↓'	\bot
								Д′	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>↓</u> '	<u></u>	<u> </u> '	<u> </u>			↓ '	\perp	<u> </u>	<u>↓</u> '	<u> </u>	<u> </u>			 '	↓'	$\perp \perp \perp$
	i							L'	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>↓</u> '	<u></u>	<u> </u> '	<u> </u>			↓ '	\perp	<u> </u>	<u>↓</u> '	<u> </u>	<u> </u>			 '	↓'	\bot
	1							L'	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>↓</u> '	<u> </u>	<u> </u>	<u> </u>			↓ '	<u> </u>	<u> </u>	Д'	<u> </u>		<u> </u>		— — '	Д'	\bot
								↓′	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>↓</u> '	<u> </u>	<u> </u>	<u> </u>			↓ '	<u> </u>	<u> </u>	Д'	<u> </u>	ļ!	<u> </u>		Ļ'	Д'	\bot
	i							<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>↓</u> '		<u> </u>	<u> </u>	ļ!		↓ '	<u> </u>	<u> </u>	↓ '	<u> </u>	ļ!	<u> </u>	igsqcup	 '	Д'	\bot
	1							L'	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>↓</u> '	<u> </u>	<u> </u>	<u> </u>			↓ '	<u> </u>	<u> </u>	<u>↓</u> '	<u> </u>		<u> </u>		— — '	Д'	\bot
								↓′	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>↓</u> '	<u> </u>	<u> </u>	<u> </u>			↓ '	<u> </u>	<u> </u>	Д'	<u> </u>	ļ!	<u> </u>		Ļ'	Д'	\bot
	1							L'	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>↓</u> '	<u> </u>	<u> </u>	<u> </u>			↓ '	<u> </u>	<u> </u>	<u>↓</u> '	<u> </u>		<u> </u>		— — '	Д'	1
	i							'	<u> </u>			<u> </u>	<u>↓</u> '	<u></u>	<u> </u>				Ш'	<u></u>	<u> </u>	Ш'	<u> </u> '				<u> </u>	Д'	\bot
								⊥'	'	<u></u>	<u></u>	'	<u> </u>	Ш_					'	<u> </u>	'	'	<u> </u> '				<u> </u>	<u> </u>	
		details		2(0)				Dri	_		nent De	etails							Depth		Fround	Water	Reco	rd		Denth	Ba	ckfill (m	_
Start time (hhmm)	Hole (m)	Water (m)	Casing (m)	Casing (C) Open Hole (RO) Coring (RC)	Dia. (mm)	From (m)	To (m)	Barrel	Liner Type	Core Dia (mm)	Bit	t Type	Casing		Bit serial No	Flush	Polymer	Time of strike	Struck (m)	Casing (m)	Inflow	5 min	10 min	15 min	20 min	Depth Sealed (m)	Туре	From (m)	To (m)
1415	i	'	1 '	C RO	140.00 154.00		2.20	+'	 	+	DTH P	Button Bit	Sim. C	Casing	115	Air	No	-	1			'		i			1	1	1
Finish time	Hole	Water	Casing	RO	120.00		40.00	<u> </u>	<u> </u>			Button Bit			<u> </u>	Air	No												
(hhmm)	(m)	(m)	(m)		<u> </u>	<u> </u>		'											↓ '	↓	<u> </u> '	↓ '	<u> </u>	ļ!		igsquare	<u> </u>	<u>'</u>	+
1720	40.00	Dry	2.20		 '	+	 		 	+	+		+		 	-			'			'					1	1	1
Time from	Duration (hhmm)	Remark	s or detail	ls of any add	ditional	testing in	formation	, Daywor	ks			SPT I.	D. Numbe	er	PC	<u></u> D1	Calibrat Date	ion	01/02	2/2021	Pro	ject T	 Γitle					==	
1415	<u> </u>	CAT Scanne	ned: Yes									SPT R	od Type		2 3/8 R		SPT Ene	ergy	0	.00	1								
1415	1	Permit Com		^									g Crew Do			1094.4.	Ratio			CS No	-		L	oma	เนทอ	aghb	aun		
1415	1	Permit Com	pieteu. res									<u> </u>				Τ.			636	5 NO	<u></u>			Vor			Project	T 24	/20
	1												rt Operat	ive			lohn Whyt		 		Weathe	∌r I	 		iable		No	21/2	
	1											Lead D	riller			Step	ohan Pete	ersen	<u></u>		Date		<u> </u>		5/2022		Day	Mono	
	1											Site cat	tegory			<u> </u>		Green			Rig typ	<u>e</u>	<u> </u>	Knebe	el HY79			hole Numl	ber
	1											Project	t Engine	er			D F	Broderic	;k		Inclinat	tion	!	Orienta	ation		′	BH 3	
	1											Lead D	Oriller's si	ignatur	/e						Sheet			1	of	2	Comp	leted	Υ



Pe	eterse	n Dril	ling S	Service	s Lt	d.	on bel	half of					Ne	wto	wn Fa	armi	ng				Rotary	y Drillir	ng Log						
Depth of			Della	er's Strat					Sample /	Hole / Te	est Details	s			Drilling	g Details					Standar	d Penetra	tion Test					Ке	metix
Stratum Top (m)				er s Strat escriptio				No	Туре	Insitu test	From (m)	To (m)	Liner Dia (mm)	Core run time	Total core Recovery	Flush Return %	Flush Colour	Self Weight Pen	75 mm	150 mm	Seating Pen (mm)	75 mm	150 mm	225 mm	300 mm	Main Pen (mm)	N value	Casing Depth (m)	Water/ flush level (m)
													, ,	(mmm)	(m)			(mm)				1							(m)
																							0						
																							. /)					
																								9					
																								0	7				
																								•	(1)				
																									, C	را د			
																										X			
		details	ı	0(0)			ī	Dril			ent De	etails	1		ı	T	ſ		Depth		round	Water	r Reco	rd	1	Depth	Ва	ckfill (m	-
Start time (hhmm)	Hole (m)	Water (m)	Casing (m)	Casing (C) Open Hole (RO) Coring (RC)	Dia. (mm)	From (m)	To (m)	Barrel	Liner Type	Core Dia (mm)	Bit '	Туре	Casing	Туре	Bit serial No	Flush	Polymer	Time of strike	Struck (m)	Casing (m)	Inflow	5 min	10 min	15 min	20 min	Sealed (m)	Туре	From (m)	To (m)
0820	40.00	35.00	2.20]	
Finish time	Hole	Water	Casing																										
(hhmm)	(m)	(m)	(m)																									<u> </u>	
0925]	
Time	Duration	Remark	or details	s of any add	ditional	testing inf	ormation	Dayworl		Į.		SDT II	D. Numb	or	PI	71	Calibrat	tion	01/01	2/2021	Dro	ject 1	Fitla						
from	(hhmm)	rtomant	or actum		untioniai	tooting iii	omation,	Daywon						-			Date SPT En	erav			1 10	ject i	iiiic						
												SPT R	od Type		2 3/8 F	Regular	Ratio	cigy	0.	.00			- 1	oma	una	ghb	aun		
												Drilling	Crew D	etails					CSC	S No						.gb			
												Suppo	rt Opera	tive		J	ohn Why	te			Weathe	er		Vari	iable		Project No	21/2	22
												Lead D	riller			Step	han Pete	ersen			Date			24/05	5/2022		Day	Tues	sday
												Site ca	tegory					Green			Rig typ	е		Knebe	HY79		Borel	hole Numl	ber
												Project	Engine	er			D	Broderio	k		Inclinat	tion		Orienta	ation			BH 3	
												Lead D	riller's s	ignatur	e						Sheet			2	of	2	Comp	leted	Υ



Pe	eterse	an Dril	ling §	Service	es Lt	d.	on beh	nalf of					Ne	wto	wn Fa	armi	ng				Rotar	y Drillin	ng Log						
Depth of				er's Strat					Sample /	Hole / Tr	Test Details	s				g Details					Standarr	rd Penetrati	tion Test					Ke	ynetix .
Stratum Top (m)				er s Strat escriptio				No	Туре	Insitu test	From (m)	To (m)	Liner Dia (mm)	Core run time (hhmm)	Total core Recovery (m)	Flush Return %	Flush Colour	Self Weight Pen (mm)	75 mm	150 mm	Seating Pen (mm)	75 mm	150 mm	225 mm	300 mm	Main Pen (mm)	N value	Casing Depth (m)	Water/ flush level (m)
	1		·						RO		0.00	33.00		0000		100	grey					7					<u> </u>	0.00	0.00
0.00	1		Firm bro	rown silty TOPS	SOIL			'	<u> </u>	Ĺ′	Ĺ'	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>			Ĺ_'	<u> </u>	O . '	Ĺ'		<u> </u>		፲'	الله
								<u> </u>	 	Д′	<u> </u>	<u> </u>	Д'	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u> '	<u> </u>	<u> </u>	↓′	Д'	. 0	2'	<u> </u>	\perp	 '	Д'	\bot
	Mediu	m dense hrov	wn suh-andi	ular silty SAND	D AND G	RAVEL with	frequent	<u> </u>		↓ '	<u> </u>	<u> </u>	↓ '	 '	<u> </u>	<u> </u>	<u> </u>	<u> </u>	↓	<u> </u>	<u>↓</u> '	Д—'	<u> </u>	9/		igsquare		<u> </u>	\bot
0.15	Wiodia			cobbles and b		AVEL with	requent	<u> </u>	 		 	<u></u> '	 '	 '	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>	 	 '	<u> </u>	L	7_	\perp	 '	 	+
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1.00	1	01			TONE			<u> </u> '	+	 '	 	<u> </u> '		 	<u> </u>	<u> </u>	<u> </u>			_	 '	 '	<u> </u>	 '	—		—	+	+
1.60	1	Strong to v	√ery strong /	g grey LIMEST	ONE rare	fractures		<u> </u> '	+		+	<u></u> '			 	 '	<u> </u>	<u> </u>			 '	 '	 	<u></u> '	 	, X	 	+	+
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	Shift	details							lling F		nent De							+-			Ground '	Wate	r Pacc	<u></u>				ckfill (m	<u></u>
Start time	Hole	Water	Casing	Casing (C) Open Hole (RO)	Dia.	From	To	Barrel	Liner	Core Dia	. 1	it Type	Casing	ıg Type	Bit serial	Flush	Polymer	Time of strike	Depth Struck	Casing		5 min	10 min	15 min	20 min	Depth Sealed	Туре	From	То
(hhmm)	(m)	(m)	(m)	Coring (RC)	(mm) 140.00	(m) 0.00	(m) 2.30	 	Туре	(mm)	+		Sim. (Casing	No	 	 '		(m)	(m)	+	+	 	 '	+	(m)	<u> </u>	(m)	(m)
1025	<u></u>		<u> </u>	RO	154.00		2.30				_	Button Bit			115	Air	No	1230	30.00	2.30	Medium	n 0.00	0.00	0.00	0.00	N/S	<u>1</u> '	<u> </u>	1
Finish time (hhmm)	Hole (m)	Water (m)	Casing (m)	RO	120.00	2.30	33.00	<u> </u>		<u> </u>	DTH B	Button Bit	<u></u>	'	Ţ	Air	No	_	ſ.		· ['	Ţ '	['	Γ'			ſ	<u> </u>	
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1645		!	'		世						二					厂		<u> </u>			<u> </u>	Ш'	<u> </u>	<u> </u>	$oxed{oxed}$		<u> </u>	'	
Time from	Duration (hhmm)	Remarks	s or details	ls of any add	ditional	testing inf	iormation	, Daywor	ks			SPT I./	.D. Numbe	er	PD	D1	Calibrat Date		01/02	2/2021	Pro	ject T	Γitle						
1025	1	CAT Scanne	ied: Yes								_ ,	SPT R	od Type	_ ,	2 3/8 R		SPT Ene	ergy	0	0.00	1					ما ما د -			
1025	1	Permit Comp	npleted: Yes	š							,	Drillinç	g Crew De	Jetails			Natio		csc	CS No	1		L	oma	una	aghb	aun		
	1	DREM (27.0	00m - 28.00	0m): minor frac	ctured zor	ne					ļ	Suppo	ort Operat	tive		J	John Whyt	/te			Weathe	er		Vari	riable		Project No	21/2	/22
	1	DREM (30.0	.00m - 30.50	0m): fractured r	ı rock zone	e, with some	day infill				,	Lead Di	riller			Ster	phan Pete	ersen			Date			24/05	5/2022		Day	Tues	sday
1445	0030	Dayworks: /	Airlift develo	opment of well	d						ļ	Site cat	tegory					Green			Rig type	је		Knebe	el HY79	,	Bore!	hole Numl	nber
	1										ļ	Project	t Enginee	er.			D !	Broderic	ɔk		Inclinati	tion	<u> </u>	Orienta	ation		,	BH 4	
											'	Lead D	Oriller's si	ignatur	re						Sheet			1	of	1	Compl	leted	Υ

