				1
Bendaria 2	( O.C. 4310000 A 1.14			
Regulation 8 THE NORTHERN TERRITORY	4	-	WR4/3	
Control of Waters	AU	IN 16/2006	<b>S</b>	
FINAL STATEMEN	T OF BORE	RN 13484	{	
	Rad		2014	
•	Name of Bore —	CHUPAT	71481	
From To Description of Strata  0.00 - 7-40 RED + Brown Small (including colour and hardness)	£ A	113484		
740 - 21.27 GREY 50018'S ELVY	Name of Property —	17797	:	
21-27 - 39-59 GRAY & Brown SILTHONS	34	VILLY SPRIN	11	
39-59 - 94-55 Brown SILTHENIS + GARY SAMPY Chary 94-55 - 140-21 Brown + GARY SILTESSONE	Description of Property		<u></u>	
140-29 - 195-31 Brown +6144 SILTSTBNG		STATION		
195-31 -2044 Brown Lond Silos 7000	Name of Owner —			
204-47-216-2) Grown SILTSTONE	Ms	Milae.		
	Name of Contractor —		:	
		W. I.U.		
	Name of Driller —		<del></del>	
Location of Bore (or supply sketch on the		Daniely		
back hereof) —	Date of Commencement			
tini tini tini tini tini tini tini tini		11/6/183		
(a) S SE of (b) RN 13481	Date of Completion —		-	
E NW		17/6/83		
(a) Circle acceptable direction	Total Depth —	1/10/1:3	· ·	
(a) Circle appropriate direction. (b) Use known point such as existing bore, homestead, outstation, etc.		7 = 4		
	Particulars of Casing —	250 m 8" cosiú e x	3-00-	
Additional information of interest about bore.	CEMINTIN TO	sulpaes.		
Grid Reference 380 430 mE, 7 359 730 mN 380 467 7359616 Surveyed Map Number Opromises 5000 (sheet 14.20)	Particulars of Perforation	s or Screens — 1797	2m x 2"	
Map Number Opromina 5000 (shet 14.20)	CWP. BOTTON	LARGETHOXY	PERKS	
Samples of Strata and Water Supplies	Water			
have been* will be*	Supply		3rd Supply	
left at the following place —  Later Controls as Samuels	Struck at	only	only	
My				
Signature		DRY Bo	RA.	
*Delete non applicable	Standing Water Level			
	Dumning			
For Office use only - Phillop To 250-with 7" Hammiters	Pumping Supply Litres/sec	* 1		
Hamribas	Duration of		1	
	Pump Test			
	Water Level			
	During Test			
	Quality:			
22403.312 A. B. CAUDELL, Government Printer of the Northern Territory	Good, Fair or Bad			
		:	varov sa	
A STATE OF THE PROPERTY OF THE	The state of the s	A STANDARD STANDARD		
the state of the s				

POWER WATER	GEOPHYSICS
AUTHORITY	LOGGING DATA

		Loadiita	
<del>-</del>		NO. Y INDUSTRA	n aca
LOG	DATE	INTERVAL LOGGED	CASING DETAILS AT TIME OF LOGGING
Gamma	206-93	248.0-100m	
MIRR	ę.	248.0 -1.0 m	And the second of the second o
P.R.	ę	248.0-100m	and the second of the second o
5.P. 1	* *	248.0 - 100m	$ au_{ij} = 2 \pi a i i i a c a i a a a a a a a a a a a a$
S.f. 2	21-6-88	246.0 - 1.0m	். ஆ. ஆ. இது இருந்து இருந்
		s. 1	e - លា កំពុំ មានមាន តំណែនដែលបានប្រជាពល់ផ្លូវបានក្រង់ ១១, កេន្ទក្ ។ ឯកចំណុំនេះ បា កុរា ( . រ. ) ( . ត. ) នេះ ប
		-	to an example incomes and the same of the
		ના તાલા છે. જે જે તમત લોક્સિક્સિક (છા અંજોના ના	
			7 Francisia Walenbiane antro a
			The second the second of the control

REMARKS e.g. Hole drilled with foam on mud?

2745-4-9A

				RE SURVEY	Y INFORMATION	
Vertical	Bore	Name			R.N. 13484	Location Normous INWSTRIES  [BLOCK,
Point	R.L.	 Datum	Level Book No.	Date	Remarks	Sketch of Bore
Ma	545.952	GHD	14 48	22.683	7"4 pat.	
75	545.160.	ţ.	- 5-	ł3		
» 00	545.385	14	7	2,	, & n propan apolo	
丁64.	548.335.		ć,	17.683	ł	4 WP
					i	3 Surf
						Carsing
Horizontal	al					
Northing	ing	Easting		Grid	Field Book No. Date	Location Sketch
	e de la companya de l					1
	The state of the s					
Additional	al Remarks					
<u> </u>						
						K 13 484.
····· ·						TBM 18484 SSP

		1	BIT I	DATA	<u> </u>		STRIN	G DATA	. 1	MUD	DATA
ime Depth drilled lapsed	Drillers remark, casing details	No.	Síze	Туре	Worn cond'n	Item	O.D.	Length	Prog. tally		
00	SIST UP PAIN TO 300m FOR 8"	enside	2"	300	56 %						
00 3 m 3 m	AND smoy loom reday (DAMP)										
	14/6/83						ļ				
730	Romin service RIC + comp + Rux	1 MOW	1201	1/1/	HS						
40	ADO HAMMEN							ļ			
207.404.40	Brown sonoy chay		ļ		·						
	ADD D/C		<u> </u>		0	7/0	53-	476	12-16		
45 12.16 4-76	GRAY SANDY CLAY							<b>!</b>			
	Ann D/c	<u>.</u>			(2)	1/0	47	453	1669		
00 16.69 4.53	Po Abouts					2 4	1 /-		21 2 2		
	A 7/C				(3)_	1/0	45	48	21.2/		
20 21-21 458	as About	. <del></del>			10	018	1, 1	4-51			
278	200 ///		<u> </u>		2	7//	4-	4 81	23. 85		
535 25.85 4.17	AS ABOUT BROWN SLT STONE				X	3/2	44	¥-5×	20.03		
iss 30.43 4.54	ADD DIP				ع	20/-	T-Z_	3.7.3	*31.****3		
22 30,43 (1, 1)	GAEY SAND STENE & BROWN SET ST	C/VE			(3)	Alo	11 t	4.50	3501		
13 35.01 4.84	AS AFRACE				<u> </u>	1	7 6-				-
4 77	200 218				(2)	7/10	10/2	4.28	39.59		
30 39-59 4-58	B) AROUT	-			W.	77	4-6	*	, ,		
	Pull Bach.										
	75										
											Ì

WR 9/1

DRILLERS LOG

			]		1	BIT I	DATA		1	STRIN	G DATA		MUD DA	TA
Time	Depth	drilled 1	Mins apsed	Drillers remark, casing details	No.		Туре	Worn cond'n	Item	0.D.	Length	Prog. taily		
730	3759			Rapio + To shot TEST + Aux collins	* ROD	57"	Bost	150				3959		_
7815				Ruy colling + Ros's										_
0438	-=			ADD DIP	_			(5)	718	42	4.50	64.17		
	4.17	4.64		GREY SONDY Chary siltstano	_									_ _
	,			ATTO TIP				6	2/1	42	4-8	48.75		_ _
3417	48.75	451		BROWN SILVESTONE & GARY SOMON OB	44									_
-1-1-	<del> </del>			אן ק נינוא				(2)	7/1	45	4.87	53-33		
0440	57-33	6.00		ps Agur										_
<del>/</del>				20 D D/B				@	2/1	4/2	4.81	57.91		_
iDMO	57.91	4.31		m acore								,		
	<del> </del>	7		879 P/P				19	2/8	4/2	1. W	62-49		
023	62.49	4-58		en about										
<del>7 7 7 .</del>	<del></del>	-1		and DR				(ic)	218	44	4:88	67-07		
0.44	67.09	4.60		AS ABore.					7 / .					
<u>- 18</u>	<del></del>			ADD D18			1		DIP	15	4.58	71.65		
113	71.65	458		AS ABOVE.					7					_
<del></del>	4			ADD DIP				(2)	DIP	45	4.58	76-23		
11-23	76.23	4.52		AS ABOVE					7	~				_ _
			· · · · · ·	ADD DIP.			(	13	117	45	4.53	8081		
عان الا	80.81	4.95		AS ABOVE							_			
				ADO DIP				14	3/8	42	4.58	\$5-39		
1209	35.59	6-88		M ABOUT					7					
<del></del>		7-2		ADD DID				(3)	716	4%	4-4	89.97		
7.33	844-	4.58		AS ABOUE				- Jan	777					
	10/10	-1-34		ADD DIP				(6)	PP	4/2	4.55	My rate	94.55	
1252	MAK	4-58	<del></del> .	* APANT OR MOULE					- <del> </del>	, 4		- <del> </del>		

Viewed at 15:54:00 on 27/04/2025

WR 9/1

DRILLERS LOG

		8-43	- 1		1	BIT !	DATA			STRIM	G DATA	_	MUD DATA
ime	Depth	Feet drilled	Mins lapsed	Drillers remark, casing details	No.	Size	Туре	Worn cond'n	(f)	O.D.	Length	Prog. taily	
				9/6 000		7º	Gers	USLA	2/1	4/2	4.5x	99.6013	
10	4907	4.51		Brown + GARY SILTSTONE		<del>-</del>	<u> </u>						
				918		_	<u></u>	(18)	218	45	471	10371	
10	je3.65	4.51		M ABOVE		-							
				ATIO 9/8		_	_	0	211	42	4:78	108.28	
47	<u> 105'73</u>	4. FY		os observi									
				1/P		-		(20)	211	49	451	1/287	
, c <u>7</u>	112-81	4.81		es above							ļ	4	
				ADD PIP		-	_	20	7/1	43	4 71	117:13	
27	117-39	4.55		AS Brown		-			0.0	- 1	( //	63	
				ADD DIS		-	-	(22)	711	4'n	4.18	122.57	
150	12497	4-11		B) ABOUR		_	<u> </u>						
<del></del>				MD 9/8		_	-	(23)	7/1	241	4011	126.61	
04	12655	4.88		as Asour			-			1 9			
				Ang 7/19			-	(24)	7//	45	471	131-19	
24	131-13	4-14		PS PROVI	· · · · · · · · · · · · · · · · · · ·		-		0				
<u> </u>				ADD PIP		_		(3)	3//	42	1. 28	135-77	
45	135.71	4.51		ATO DID		-				111-	1 /	7	
<del></del> _				ATO JII		_	_	W	9//	42	451	140-00	
100	146 2	44		as Alloye		_	_				_	<u> </u>	
		·		full Book		<del>-</del>							
		-				<u> </u>					-		
		-					_				_		7
						_		<u> </u>			-	<u> </u>	

	··		6/83 BORE No. AM13	1	PIT :	DATA	·	i		G DATA	1	MUD DATA
Time	Depth	Mins drilled lapsed	Drillers remark, casing details	No.	Size	Туре	Worn cond'n	Item		Length	. Dron I	
3720			Sassio, Gresse Rit, Do shub TEST.		71	Bun	50%				140-35	
USAO			RUM colon's a Ross a Blan out we	169.								
740	1		GOD DIP HAD FIP BOOKEN			,	27	0/12	42	4.58	14993	
4.58	14693	4.53	AS. Brown & Crey SITSED	ر انه							•	
4.58			ADD DIP-	<u>,</u>	,		28	0/10	45	4-58	149 51	
0.27	1051	15	AS BBevie			_				_		
1.	<i>i t</i>		ADIR DIP	_			29	OP	15	158	15/10	<u> </u>
O-55	1540	458	AS ABOVE.	_	.	_			<u></u>			
115	13		ADD. DIP.				(30)	DP	45	4.58	158.67	
11.15	158 G	458	AS ABOVE (DAMP)	_	-	_				<u> </u>		
			ADD DIP				(3)	DP	45	4.58	163.25	
1-39	<u>(63-25</u>	4-59	XS ABOVE		<u> </u>	_						
			100 0/P			-	3	DIP	4-	4.58	167.83	
2-00	16783	458.	Brown Six sois.	_	-							
12-24	·		ADD. DIP.		-	_	(33)	DIP	45	4.58	172-41	
12:29	17241	4.18	AS ABOVE	_	-	_	75	<u></u>				
			ADD D/P		ļ	_	(34.)	D/P	43	4.58	176.99	
1255	17644	4.81	B ABOVE		-	_				1 21		
		, ,	און התה	_		-	(33)	915	4%	4.81	181.77	
1320	181.57	4-81	A ASOVA		-		<i>(</i> )	210	1 10	1 2-1		
• .			Ann DIF		<u></u>	_	(36)	718	42	4.91	186.12	
KLEO_	19615	451	ASAGOVE T VEING WATER INTER	1102	/	-	6	-1-	2/	200		
			ADO DIP	_	<del> </del>		(37)	OP	02	158	9073	
425	190-73	4.88	as A Boux	_		:	-			1 -1		
	<u> </u>	4.51	100 DIR	4.	-	<u> </u>	(282)	211	4/2	4: 88	195.31	

	<del></del>	<del> </del>	}			BIT I	DATA			STRIN	G DATA		MUD	DATA
īme	Depth	5000 drilled	Mins lapsed	Drillers remark, casing details	No.	Size	Туре	Worn cond'n	ltem	O.D.	Length	Prog. tally		-
<u>-</u>				ADD DIP				(39)	0/1	45	4.84	199.89		
25	19939	4.58		Brown + Gross citrs ports			1	1	1	1	1	1 <b>1</b>		
				PM 7 918				40	218	4/2	4.18	Z94-47		
55	16447	10 W		Pull Book				ļ		<u></u>				
				Pull book						ļ	ļ			
	···						]				<u> </u>			
							<u></u>							
	<del>-</del>													
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						<u></u> ,								
	·						_							
											1			

		1	BIT	DATA			STRIN	G DATA	. 1	MUD DAT	ΓA
Time Depth drilled lapse	Drillers remark, casing details	No.		Турв	Worn cond'n	Item	O.D.		. 0	•	
710 20447 -	RADIO, DO BRILLER TAST.		7"	But	50%				204.47		
120	RUN collows a Rea's & Blow out			_							
7.37					41)	PP	12	4-58	2090		<u> </u>
55 200,004.58	Brund SILTSTONE										
	ADD DIP				42	0/1	15	4.58	213.63		
26 213.63 458	As ABove.				<u>.</u>	,		_			ļ
	APO PIP.				63	DIP	15	4.58	218.21		
57 21821 4.58	HS A Bove.			_		· · · · · · · · · · · · · · · · · · ·					
	HOD DIP	<i>.</i>			(4)	DID	42	45F	222.74		
29 222.79/158	AS. ABove	·		_							
(-	APP DIP.				(45)	DIP	42	4.58	227-37		
2.00 227:37 4-58	As. Agove.										.]
	ADD. DIP.				46	OP	45	4.58	23195		
25 23195 4:51	as observe			_		1					.
	Ann DIF				(4)	7/1	45	488	236.53		-
54 24.534.58	AS ABOVE.										-
	ADO OIP.				(B)	D/P	43	458	24/-11		<u></u>
23 241-11 4-58	AK HBRUR.						<u> </u>				
	A00 01P				49	NP	45	458	245.69		
50. 26 44.58	As Acore.										.
*	App AIP.			_	(50)	<u> </u>	45	4.58	250.27		<u> </u>
120250-21 458	AS ABOVE BLOW HOLE			_		<i>'</i>	<u> </u>				-
	PULL OUT.			,							-
	21/6/83. Ruy in = chem out	. lullow	ب ب	Rose	Com	2.	6.W	P. 1	10/10V	L132614	