AAETT LÜ	KW	impa	Ct Drillir	<b>19</b> 867-6	68-69	43	4:			sheet	of	
		0 - 12"	• water we	ells • Pump	Installat	ion • Expl	oration • [	Dual Rotary	Air Rig • Pilings	\/	' ¬ '	
Owner name: _										<del></del>	_	
Mailing addres					City / Tow	n: Ma	140	Denvi	T QT			
Well Location A			1007	Stree	et name	Hon ?	9.751	west val his	Terr Post:	al Code		
OR Legal desci	ription: I	ot_loop_	$_{\rm Plan}$ $\frac{20}{}$	06-281	7 +	Bloc	k	·VC+ I ··· Uity	// lown vvc	ijo		
OR PID:	11	(A	ND   Decorint	ion of wall I				1 62.1	•	Datton	N	
.,,,	<del>' ' '</del>	Wheve	driv	eway	divi	dis	2001	rochin	a proy it	BO I LOW	00	
NAD 83: Zone: _			- (AND) U	JTM Easting			m	Latitud	1			
Mothed of July			(AND)	ITM Northin	g:		m	OR) Longitu	ıde:			
Orientation of unilli	ng: ∟a	IL LOISLA I LUIS	I rotary I I ac	blo tool II.	to t		-					
Class of well:	en: 🗀 v	erticai 🗀 hori	zontal Grou	nd elevation.	Just	Mainte	ft (asl)	Method:	other (specify)			
Water supply wel	io, indioc	no water use.	other (specify	stic LI wat	er supply	system $\square$	irrigation	commercia	or industrial			
LITHOLOGIC DE	CODID		outer (specif)	/) —								
LITHOLOGIC DE	T	THE REAL PROPERTY OF THE PARTY		n feet to						2176425085 D		
	Sur	ficial Material	Bedro	ck Material		Colo	r	Hardness	Water Content	Observa	tione	
		長 82 -			drock					(e.g. other ge	eologica	
1		clay/s med coar	graver hale e		ial Be				Dry Moist Wet High Production Lost circulation Not available	materials (e.g. est. water bea	boulde	
From To		, med	one/S stone	t t nic	Surfic	, j	<u>6</u>	SE TES	ductic	(USgpm), or	closure	
ft (bgl) ft (bgl)	Clay	Sand Sand Sand	Siltst	Limes Basalt Volcar Crysta	Jan	Brown Black	fue reen ark Gr	ard and ense /	y bist at the Pro st circ	details		
0 18-3	00	00000	0000	0000	000	0000			Moi Not:			
18 -37												
		0:0:0:0:0	10:0:0:0	J:():():()	: () (() : (	1:0:0:0	0.0.0	0:0:0:0	_ : _ : _ : _ : _ : _ : _ : _ : _ : _ :			
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ASING DETAILS		310101010	10,0,0,0	0 0 0	0 0 0	000	000	0000	000000			
_						SCREEN	DETAILS					
From To (bgl) ft (bgl)	Dia in	Casing Materia	al / Open Hole	Wall Thickness	Drive	From	То	Dia			01	
				in	Shoe	ft (bgl)	ft (bgl)	in	Туре		Slot	
0 34		Steel		219	MR	34	37	6"	55		40	
											70	
rface seal: Type _		0 × 15			/							
thace seal. Type _	n $\square$ Do	urod Duman		_ Depth	<u>'</u>	Intake: D	Screen [	Open bottom	☐ Uncased hole			
ethod of installation  Poured  Pumped  Thickness  1  in							Screen type:  Telescope  Pipe size					
ckfill: Type Depth ft							Screen material: 4-Stainless steel  Plastic  Other					
ameter in Thickness in							Screen opening: G-Continuous slot Slotted Perforated nine					
om ft (bgl) To ft (bgl)							Screen bottom: Bail Plug Plate Other					
rforated: From ft (bgl) To ft (bgl)							Filter pack: From ft To: ft Thickness: in Type and size of material: ft					
VELOPED BY	a Cuprent	E Signate all transcendent	(-97			Type and	size of mate	erial:				
							FINAL WELL COMPLETION DATA					
Air lifting Surging Jetting Pumping Bailing							Total depth drilled:ft Finished well depth:ft (bgl)					
ner (specify): hrs												
tes:						Final stick up:ft (bgl) SWL:ft (bgl) Estimated well yieldft USgpm						
		Service in property and their streets.			计数据图			, .,	Estimated well yield.	U	JSgpm	
Pumping 🗖 Air lifting 🗖 Bailing 🗖 Other (specify):							Artesian flow: USgpm, or Artesian pressure: ft					
e:USapm Durtation: hre							( 100 = 100					
/L before test: ft (btoc) Pumping water level: ft (btoc)  VIOUS WATER QUALITY CHARACTERISTICS							Where well ID plate is attached:					
							SURE INFO		CONTRACTOR AND			
resh Salty	4 Clear	☐ Cloudy ☐	Sediment $\square$	Gas			closure:	THE PERSON NAMED TO SECOND				
our / Odour: Water sample collected: 🔲							Method of closure: ☐ Poured ☐ Pumped					
L DRILLER (print		Transaction of the State of the				Sealant Material: Backfill material:						
ne (first, last):							Details of closure:					
sultant (if applicab	le; name	e & company)					-					
						DATE OF W	ORK (yyyy/r	mm/dd)			6460	
ature of						Started:	Olde	2017	Completed Qu	ly 2017		
er Responsible _						Comments:			Sompleted 2	7		

PLEASE NOTE: The information recorded in this well report describes the works and hydrogeologic conditions at the time of construction, alteration or closure as the case may be. Well yield, well performance and water quality are not quaranteed as they are influenced by a number of factors, including natural variability, human activities and condition of the works, which may WHITE: CUSTOMEN COFT 1 122000