WELL FORM 6" - 12" • Water Wells • Pump Installation											WUU sheet of of n • Exploration • Dual Rotary Air Rig • Pilings																						
Ourse						, and	<i>-</i>	TOHO	10	шр	IIIO	lalla	uoi	1 - (-xpio	aut)II •		iai ii	ota	y ^	- 11	9	- "	mg.	_		_					
Owner n	ame: address:						7)	7		Cit	/ 5-			. 11	.1.	1			-	/	_	4	/-		Day	atal i	Cod	0				
Mailing address: City / Town: Prov. / Terr													_																				
OR Legal description: Lot Plan D.L Block																																	
OR PID: AND Description of well location (attach sketch if nec.); Approx 30' +o Let+																																	
-	of	hous	Q	1	_	_														•	_												
NAD 83: Zone: AND UTM Easting:													RW m OR Latitud UTM ZONE 8																				
Mothed	Wethod of drilling: ☐ air rotary ☐ dual rotary ☐ cable tool ☐ mud rotary ☐ al																			gitu	٠	1											
Orientation of well: □-vertical □ horizontal Ground elevation													⊔a 77	uger	Цa	rivin ft (a	g L	Jet Moth	ting	Ц¢	t	50	31	+3	5	,	E	-		1	_		
Class of well:													Dirrigation Decompanie (4717088 N																				
Water su	pply well	s, indicate	water ι					omest ecify)	ic C	Jwa	ater	supp	ly sy	/ster	n 🗆	irrig	atior	ı [Со	mme	rcial		b	F	17	0	ያሪ	- 1	N			_	
LITHOL	OGIC DE	SCRIPTIO)N	Phy.	230				Ay .						4 1			J.						-		1010		/m				173	
			ial Mate	erial			Bedrock Material								Color					Hardness				Water Content						Observations			
			_								-	Bedrock			1	ğ.													(e.g. other geolo materials (e.g. bo				
From ft (bgl)	To ft (bgl)	Clay Sit	Sand with clay/sift Sand, fine-med	E P	Sand with gravel	Siftstone/Shale	Sandstone	Granodiorite	Sasalt	folcanic	rystalline	Other Surficial Be	range	Srown	Sack	Slue	Blue Green Dark Grey		fery Hard	fard	Jense / Stiff	,ic	Aoist	Vet	High Production Lost circulation Not available			est. water bearing flow (USgpm), or closure details)			flow		
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													1	SCREEN DETAILS																			
From ft (bgl)	To ft (bgl)	Dia in	in Casing Material / Open Hole 4 nickness Shoe										From To ft (bgl) ft (bgl)					Dia in-				Туре						Slot Size					
0	93	658) [ee)	2	_		+	21	9	V.). K	4		+		+		-			-								+		
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															Screen material: Screen opening: Continuous slot Screen opening: Continuous slot Slotted Perforated pipe																		
Diameter	Diameterin Thickness 250 in													- 1			gen ye																
From _2	From <u>7 10</u> ft (bgl) To <u>730</u> ft (bgl)														Screen bottom: Bail Plug Plate Other:in Filter pack: From ft To: ft Thickness: in														in				
Perforate	erforated: From 190 ft (bgl) To 230 ft (bgl)														Type and size of material:																		
DEVELOF	ED BY			ğ		j									FINAL WELL COMPLETION DATA														100				
☑-Air lift	ing 🗆 S	urging [□ Jettir	ng		Pum	ping	, [] Bai	ling					Total d								Fin	ishe	d∞w	ell c	dept	h: _	2	30	ft	t (bgl)	
-	ecify):				_	_	Tot	al dur	ation	•	98. w/	Jacob M	hr	S	inal's	ick	up:_	et His	Í	8		in	De	oth :	to be	edro	ock :	_	9	6	f	t (bgl)	
Notes:				- Contract		Englis	476	lander (C)	A DA ST	ART & C.	arrive and	Contract Con	als.		SWL: _		1	90)		ft (bg	ıl)								10			
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	Consultant (if applicable; name & company)															7			10					116									
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Signature of Driller Responsible . 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 change over time.

Started: Aug 13

Comments: Very Hotton Farmetin -

Completed.