#204100522

WELL FORM

Impact Drilling 867-668-6943

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namer				/40	1 1 1		Drav. /7	err. YT Postal Co	ode		
name: g address:			org / Tov	vn:	Litela	11:11	Prov. / I	Town Marsh	Lake		
ocation Address:	Street No. L-1	· · ·									
gal description: L	otPla	ın	D.L	blu	ch if nec.):	A	provol	6/3 e: 6708708 other (specify)	or hereal		
D:	(AND) I	Vioc was	ven location	(attaon onot			5405	6/3		-	
a Le	2	11778	sting:	54:0	TGI	n (DB)	Latitud	e: 6708700)		
3: Zone:			orthing: 6	nors	70%	n U	Longitu	ide:			
nd of drilling: 🗆	air rotary 🗹 dual rota	ary 🗖 cable too	ol □ mùd rot	ary 🔲 aug	er ∐ driv	ing L	letting —	other (specify)			
tation of well: 🖭	vertical Lindizona	di di di	*1.	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
of well:	cate water use: 🍎 pri		☐ water sup	nlv system	☐ irrigati	ion 🗆	commercia	al or industrial			
supply wells, indi	ate water use: 🍱 pri	her (specify)	Water sup	p., 0,000					White careful spain	angreikane	
		ilei (speoily)	Kalenta Sta			Taylor Dednis A					
OLOGIC DESCRI	PTION	Bedrock M	laterial		Color		Hardness	Water Content	Observations (e.g. other geolog	ical	
- 5	Sand, fine-med and med-coarse Sand with gravel	Deniock in	ž ž						materials (e.g. bou	lders),	
	/silt d arse vel	σ	al Bed				塩	Loose Dry Moist Wet High Production Lost circulation Not available	(USgpm), or clos	ure	
	th clay ne-me ned-co	e/Shal one liorite one	lic alline Surfic	8 E	t Grey	en k Grey	Very Hard Hard Dense / Stiff	nist ilist et st circ	details)		
m To	III and wi and, fi sand, m	Sandst Granoc Limest	Basalt Volcar Crystz Other	Red Orang Brow	Black Light Blue	Gree	Very Har				
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SING DETAILS	de Santa Gregoria de la contracta de la composição de la composição de la composição de la composição de la co La composição de la compo		Wall	SHESWAY SHEET STREET			Dia	Type		Si	
rom To (bgl) ft (bgl)	in :	erial / Open Hole	Thickness in	01100	From ft (bgl)	ft (bgl)		Турс		2	
0 174	6% Sheel	-	214	D.K						-	
										\vdash	
								L u D lineaged he	ole		
Jurface seal: Tyne	Denton	ule	Depth	ft ft	Intake: C] Scree	n Ll Ope	D Pine size	510		
Method of installation Larroured Larroured						Plastic U Other:					
=											
nuo m Other (angeifu):											
Diameter III Thio and the state of the						Screen bottom:					
From II	ft (bgl) To	ft (bg	1)					The state of the s			
	The state of the s	antique designativa			FINAL \	WELL C	OMPLETIO	n data	177	e F	
DEVELOPED BY						epth dril	lled:	7 7 ft Finished wel	I depth:	'	
☐ Air lifting ☐ Surging ☐ Jetting ☐ Pumping ☐ Bailing Other (specify): hrs						tick up:	18	in Denth to Dec	ITOCK		
Other (specify): Notes:								ft (hal) Estimated w	ell yield	0	
	TOTINGTED DY							USgpm, or A	rtesian pressure:		
WELL VIELD EST	Other (specify):						an I-oc	Mell disinfe	cted: 🗹 Yes 🗆 No		
WELL YIELD EST	Pumping La Air lifting La Bailing La Sunda (operation) Rate:) plate is at	tached:	and a service of the part of the part	B 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
WELL YIELD EST		SWI before test:ft (btoc) Pumping water level.						MATION		GENERAL.	
WELL YIELD EST Pumping Rate: SWI before test:	ft (btoc)	Fullipling Water			STATE OF THE RESIDENCE						
WELL YIELD EST Pumping Rate: SWL before test:	ft (btoc)	ERISTICS	0.8550.289801886.55		Reaso	on for clo	osure:	. 🗖 5			
WELL YIELD EST Pumping Pr Rate: SWL before test: OBVIOUS WATER	ft (btoc)	udy Sedime	nt 🗆 Gas			10 100 14		Dumned	material:		
WELL YIELD EST Pumping Rate: SWL before test: OBVIOUS WATER Fresh Sa Colour / Odour:	ft (btoc) I QUALITY CHARACT ty ☑.Clear ☐ Clo	udy Sedime	nt 🗆 Gas Water sample		Metho	od of clo	osure: 🗆 P	oured \square Pumped Backfill	material:		
WELL YIELD EST Pumping Rate: SWL before test: OBVIOUS WATER Fresh Sa Colour / Odour: WELL DRILLER	ft (btoc) QUALITY CHARACT ty	udy Sedime	nt 🗆 Gas Water sample		Metho	od of clo	osure: 🗆 P	Dumned	material:		
WELL YIELD EST Pumping Pr Rate: SWL before test: OBVIOUS WATER Fresh Sa Colour / Odour: WELL DRILLER	ft (btoc) QUALITY CHARACT ty	udy Sedime	nt □ Gas Water sample	collected: I	Metho	od of clo	osure: 🗆 P	oured \square Pumped Backfill	material:		
WELL YIELD EST Pumping Pr Rate: SWL before test: OBVIOUS WATER Fresh Sa Colour / Odour: WELL DRILLER	ft (btoc) QUALITY CHARACT ty	udy Sedime	nt □ Gas Water sample	collected: I	Metho Seala Detai	od of clo int Mate Is of clo	osure: 🗆 P erial: osure:	oured \square Pumped Backfill			