JUL 1 3 2020

Well Record Page 1 of 2

Water Resources Section V-310
Yukon Water Well Registry
Box 2703 Whitehorse, Yukon Y1A 2C6

WATER RESOURCES BRANCH<mark>DE</mark> Well ID: To be assigned by Dept. Of Environment

INSTRUCTIONS FOR COMPLETING THE FORM

/ELL LOCATION AND OWNER'S IN	FORMATION	6. Please specify metric of	
	CAMATION	AT Well Name.	
First Name 2 Drilled For:	Last N	Zame Compa	any / Department / Organization
3 Street Address of Well Location	Mile 5.2NI		Sketch of Well Location
4 Town / Village / Area / Lot #:	ot 1107-3		tch, indicate distances from property line, septic field, fuel tank(a) and building. Please include Notatirrow.
5 UTM Coordinates (using handhe	old GPS): NAD 8 3 Z	one	ke Hy > IV
135° 11.065 W Easting	60° 53.77 Northing	2	nile 5.2
6 Elevation of Top of Casing: 지니	m/ft ASL		
7 Accuracy of GPS: 10	+/(m) ft	1. 2 th	To
8 Purpose of Wells Domestic Test Well Commercial Municipal Industrial Agricultural	☐ Irrigation ☐ Observation - Water L ☐ Public/Recreational	☐ Environmental (evel ☐ Other (please id	
OG OF OVERBURDEN AND BEDR	OCK MATERIALS (All donths	are below ground surface, circle and	ropriate units use descriptors provided)
EXAMPLE (brown, grey, green, black, redish, beige, olive, yellowish)		"some" 10-20% (I.e. SAND some gravel) "silty / sandy / gravely" 20-30% (I.e. silty SAI "and sand" or "and gravel" 35-50%	HARDNESS: soft / hard / very hard
DONLY redish, beige, office, yellowish, brown Depth (m/h) 2 From B3To 2 8 Grey	CLAY, SILT, SAND, GRAVEL, COBBLES, BOULDERS, BEDROCK SAND B5 Most Common Material SAND SILF bedrock	"silty / sandy / gravely" 20-30% (i.e. silty SAI	MOISTURE: dry / moist / saturated (wet) HARDNESS: soft / hard / way hard soft and saturated B7 General Description Soft
Double (m / h) Depth (m / h) 12 From B3 To Depth (m / h) 12 From B4 General Colour Col	COBBLES, BOULDERS, BEDROCK SAND B5 Most Common Material Sand Sill	"sitly / sandy / gravely 20-30% (i.e. sitly sandy / gravely 25-50% trace gravel some sitt bace gravel some sit bace gravel some sitt bace gravel some sitt bace gravel some sitt bace gravel some sitt	HARDNESS: soft / hard / very hard soft and saturated B7 General Description Soft
Depth (m/t) Depth	COBBLES, BOULDERS, BEDROCK SAND B5 Most Common Material Sand Sill	"sitly / sandy / gravely 20-30% (i.e. sitly sandy / gravely 25-50% trace gravel some sitt bace gravel some sit bace gravel some sitt bace gravel some sitt bace gravel some sitt bace gravel some sitt	HARDNESS: soft / hard / very hard soft and saturated B7 General Description Soft
Depth (m/f) B3 To B4 General Colour B4 General Colour Grey G	COBBLES, BOULDERS, BEDROCK SAND B5 Most Common Material Sand Sill	"sitly / sandy / gravely 20-30% (i.e. sitly sandy / gravely 25-50% trace gravel some sitt bace gravel some sit bace gravel some sitt bace gravel some sitt bace gravel some sitt bace gravel some sitt	HARDNESS: soft / hard / very hard soft and saturated B7 General Description Soft
Depth (m/f) B3 To B4 General Colour B4 General Colour Grey G	B5 Most Common Material Sand Silt bedrock	"sitly / sandy / gravely 20-00% (l.e. sitly 34-7-4-7-4-7-4-7-4-7-4-7-4-7-4-7-4-7-4-7	HARDNESS: soft / hard / very hard soft and saturated B7 General Description Soft
Depth (m / ft) Depth (m / ft) 2 From B3TO 3 720 Grey Gr	B5 Most Common Material Sand Silt bedrock Types If yes, indicated de	"sitly / sandy / gravely 20-00% (l.e. sitly 34-7-4-7-4-7-4-7-4-7-4-7-4-7-4-7-4-7-4-7	HARDNESS: soft hard very hard soft and saturated B7 General Description Soft hard

WELE CONCINCONION (CO	munded nom rage 1)					0
Surface / Environmental Se	al (depth below ground surface, please	e circle appropriate units)		X.C		
		Seal Depth from:	C11 Seal Depth		Volume Placed	
(re. Bentonite)	(cm/(n)/	(m/ft)	20	(m/ft)	<	(m ³)(t ³)
Gravel Pack (depth below ground s			0.0		3	
	res, indicated depth (m / ft):					
	m: to: Indicate	diameter of material:	(mm / inches			
Mall Canan Information	999 7	C17 F	Depth from: C1	(i.e. silica) B Depth to:	Slot Size / Pe	erforation Di
Well Screen Information (de)	oth below ground surface, please circle a	Screen 1.	(m/ft)	(m/ft)		ou./mm/inch
C14 Outside C15 Screen Ma	aterial C16 Screen Type ss Steel Continuous Wire	Screen 2.	(m/ft)	(m/ft)	The	ou./mm/inch
Steel	☐ Louver Screen	Screen 3.	(m/ft)	(m/ft)	Tho	ou./mm/inch
☐ Plastic	Perforated Slotted	C19 Screen		\$ 17	23	
☐ Other	Open Hole	Comments	: [
☐ Surge Block ☐ V ☐ Water Jetting ☐ P ☐ Air Jetting / Air Lifting ☐ Bailing ☐ W	I Head Completion Vell House (b) (c) (c) (c) (c) (c) (d) (d) (d	Ove ground surface) (m (f) (Jos negative if below grade W Or W	lell Abandonment S as the well properly	low grade)	D8 Method Us Estimate W Air Liftin Balling Pumpin	ed to
PUMPING TEST RECORD A	ND CROUNDWATER OUAL	ITV	F1 Well Water I e	el Drawdown/Re	covery DATA	
(All depths below ground, circle appropriat		-111	Drawdown	Reco		
E1 Pumping Test Information Pumping Test Start Date:	RECOMMENDATIONS			/ft) (min)	(m/ft)	1
Pumping lest start bate:	Recomm. Pump Depth:		0 (SWL)	0 (FWL)		
Y Y Y M M D D	(m	1/ft)	1	1		
Static Water Level (SWL):	Recomm. Pumping Rate		2	3	1 1 1 1 1 1 1 1 1	
(m/ft)	(Lt	ps/gpm)	3	4	13. 1	
Pump Intake Set at:	If flowing, provide rate:		5	5		
(m / ft)	(Lt	os/gpm)	10	10		
Duration of pumping:			15	15		
			20	20	170.70	
inal Water Level (FWL) t end of Pumping Test:			25	25	134 6.85	
(m/ft)	15 00, 500	al His	30	30	8	. 20
1 GROUNDWATER QUALITY	1.1	A 3/1	40	40	CAL	67
ield Data	Turbidity/Sand Content		50	50	W. S.	
ate Measurements Taken:	Clear		60	60	Participation of the second	
Y Y Y M M D D	☐ Slightly turbid/cloudy ☐ Moderately turbid/clou	10.0	acteria Testing Was a sample taker	2 □YES □ NO) If yes, ind	licate the
	☐ Turbid/cloudy		Date Sample Taken		name of the	
lectrical Conductivity:uS	☐ Trace sand present	Till till		44.11	Salar Salar	C L P Y
pH:	☐ No sand present			M M D D		
Temperature: C	Well Disinfection		nemical Analysis o Was a sample taker			
roundwater Type	Was the well disinfected upon		Date Sample Taken:	1 E 123 E 140	If yes, indi name of the	
Salty	-4 th installation?	ES NO	2020 06	25	ALS	
☐ Sulphur / Egg Odour ☐ Organic Taste / Odour	Briefly describe method of wel		Y Y Y Y I	M D D)	
☐ Metallic Taste	Briefly describe medice of the					
Other:	100					
ELL CONTRACTOR			CONSULTANT (If a)	oplicable)		9
Name of Contractor / Drilling Compa	any:		1 Company Name:			
2 Name of Driller(s):			2 Company Addres	s:		
Address of Driller:	The state of the s		3 Report Reference	i:	e viete	_
	20 20	06 26	4 Report Date:		=	_
Signature of Primary Driller	Y Y Y Y Date Submitted to D	M M D D lept. Of Environment		Y Y Y Y	ум м D	D
DDITIONAL INSTRUCTIONS on completing this form, base mail or fax it to: page feel free to contact us at:	Water Resources Section (V-310), Department of Environment, Government of Yukon Box 2703, Whitehorse, Yukon, Canada Y1A 2C6	Personal information continformation and Protection public database of well ar Manager of Hydrology, W. 1-800-661-0408 Ext 3223 I have read the above clat	on of Privacy (ATIPP) And ground water inform later Resources at (867).	ct, Section 29 (c) and ation. For further info	will be used to cormation contact	ompile a
one: (867) 667-3171, Toll free (in Yukon): (x: (867) 667-3195 E-mail: Water.Resource:	1-800) 661-0408, local 3171) s @ gov.yk.ca	understand the purpose to collection of personal info	for	Signature of W	ell Owner	7