

Well Construction Report

☐ Well Closure Report

☐ Well Alteration Report

Ministry Well ID Plate Number: 62140
Ministry Well Tag Number:
☐ Confirmation/alternative specs. attached
☐ Original well construction report attached

Red lettering in		andatory information. Se		se for notes &	definitions of	abbreviations.		
Owner name:				0	101		00	
Mailing address:	<u> </u>	797 Street no. <u>8730</u> Street		Town Care	ve Creek		Postal Code	UOK IN
(or) Legal descrip	otion: Lot F	Plan D.L.	name	Block_	Sec	Town	Receive	
(or) PID: 007-7	189-564 (and)	Description of well locati	on (attac	ch sketch, if ne	ec): 22	7 9 of	Proposed	District
		February and the fight of the like of	\$-2.00 H		, _ <u> </u>	1000	Subd	wikidon
NAD 83: Zone: _	114	UTM Easting:	348	336_ n	n Lat	itude (see note 4)	e usto entrembération	normal E
(see note 3)	(and)	UTM Northing:				ngitude:	. Magin act a, sour	
	g: Dair rotary 🗆 du	ual rotary	□ mud ro	otary auger	☐ driving	□ jetting □ othe		
Orientation of we	ell: ☑/vertical ☐ ho	orizontal Ground elevati	on: 35				P\$.	
Class of well (see		ater Suppl				1: Dome		
Water supply well	s: indicate intended wa	ater use: 🗹 private domestic	□ water s	supply system 🗀	irrigation 🗆 co	mmercial or industria	al 🗆 other (specify):	
Lithologic desc	cription (see notes	8-13) or closure desc	cription	(see notes 1	4 and 15)			
on de lev	Surficial Material	Bedrock Material	epi and	Colour	Hardness	Water Content	Observat	ions
"Albert All res	Se =						(e.g. other geolog	
	with clay/sill fine-med med-coarse	Siltstone/shale Sandstone Conglomerate Limestone Basalt Volcanic Cyrstalline Other Surficial/	100			iction ation	(e.g. boulders), est flow (USgpm), or o	
From To	fine. med with	one/s stone stone t nic alline Surf	e ck	Brown Tan Light Grey Blue Green	Dark Grey Very Hard Hard Dense/Stiff Loose	st n Production t circulation Available		SHU GILL CA
ft (bgl) ft (bgl)	Clay Silt Sand Sand Sand	Siltst Sands Congl Limes Basal Volca Cyrst	Red	Brown Fan Light Blue Green	Very Hard	Dry Moist Wet High I		radio
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Casing details				Screen	details	FULL STATES TO SERVE	Company and the	
The state of the s	Dia Casing M	aterial/Open Hole : Wall	Drive			Dia :	Type	Slot Size I
ft (bgl) ft (bgl		e note 17) Thickness		ft (bgl)	: :	in	(see note 18)	GIOT GIZE
21 ,=		in	17					
ta2 11	6 5	teel ,219	Yes	9			igensentie in het	
		e. of AE Creviations	DIAGN					
	0-1-	level see evods	1-1		354 (3 (3 (3 (3 )	CAN IS O' HAVE SHIPLE	T. IS TO REPORT FOR	
Surface seal: Type		ACCOMPANION OF PROPERTY.	10				☐ Uncased hole	
	tion: <b>☑</b> Poured □ Pu	anisan in and woled	30		type: Teles			
Backfill: Type:	Other (specify):	Depth:					lastic ☐ Other (spec lotted ☐ Perforated	A TOTAL
Diameter:	in 7	Thickness: 625	0				late	
		ated: From: 3/Oft (bgl) To				ft To:ft		in
1 10111 1t (bgi)	10. 25-11 (bgi) 1 chor	ated. From - 7 or (bgi) To	2 11 (0)		d size of mate		soo estan yiro d	anerage
		- Partition				ALIENSE DE PROPERTURA NO SE	216/3/4/ NO280/NE	310-58F.1
Developed by:	0		.,.		vell complet pth drilled:		Pagit-bog air leo	3819
	Surging					- N	shed well depth:	
Notes:	1190707-11190	Total duration:		SWL:			th to bedrock: mated well yield:	Te ft (bgl)
Well yield estin	nated by:						pm, or Artesian press	
	Air lifting ☐ Bailing	☐ Other (specify):		Type of	flow:A	Annual Control of the	disinfected: ☐ Yes ☐	
	1 -	Ouration:	h		vell ID plate is	Larry A. Marin Santakan	tick-up	
SWL before test:		Pumping water level:			osure infori		i.e. p	15-2
	quality characteris						e II N. Marte (a. 1712)	
/		Cloudy	□Ga				ed force teleplane.	
Colour/odour:	AA	Water sample of					ackfill material:	
		hayarah Isaravinu	(1				headQ edt at beret	
	(see note 19):	1-10	U				e does onesou e	
	see note 20):	() Agallan	0/				the actualists file	
	cable; name and compar		J HULB			ons dollaria.	sanead à é la milit	Bio St
	HERMANIAN TO THE WATER	HEROTHER SCHOOL STATE	THE REPORT OF THE PARTY OF THE	Date of	work (YYY	Y/MM/DD):		-1/1-
		well closure, as the case may be, h and the Ground Water Protection		ne Started:	2021	103/26 0	ompleted: 20	2403/27
Signature of	- Janonio III III Video Act	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ogalulloi I.	Comme				
Driller Responsit		report describes the works and hy	(drogoologie	conditions at the time	ne of construction	alteration I white-	Customer conv. I	



Well Construction Report

☐ Well Closure Report

Ministry Well ID Plate Number: 62139	1
finistry Well Tag Number:	
Confirmation/alternative specs. attached	1000
Original well construction report attached	

Red lettering indicates minimum mandatory information. See reverse for notes & definitions of abbreviations.  Owner name: 1107439 BC, Ltd.						
Owner name:						
0 10	RC - 1201/110					
Well Location (see note 2): Address: Street no. 8930 Street name    How 33   Town   To	B.C. Postal Code VOK /HC Kelowna					
or Legal description: Lot Plan D.L Block Sec Twp	Rg. Land District					
@ PID: 007-789-564 and Description of well location (attach sketch, if nec.): Lot 10 of	Proposed Subdivis					
Social in the organizacy if insoling in their to bedunates.	NEW TON SILL IS ASSIGNED TO					
NAD 83: Zone:	). The great bib sity star.					
see note 3) UTM Northing: TSU 9800 m Ungitude:						
Method of drilling: Vair rotary dual rotary cable tool mud rotary auger driving jetting other corrections of well: Vertical horizontal Ground elevation: 35/8 ft (asl) Method (see note 5):	er (specify):					
Class of well (see note 6): Water Supply Sub-class of well: Den						
Water supply wells: indicate intended water use: □ private domestic □ water supply system □ irrigation □ commercial or industri						
Lithologic description (see notes 8-13) or closure description (see notes 14 and 15)						
Surficial Material   Bedrock Material   Colour   Hardness   Water Content	Observations					
	Observations (e.g. other geological materials					
(igq) the med Sand with clay/si Sand with clay/si Sand with clay/si Sand with clay/si Sand with gravel Sand, med-coars Sand with gravel Sandstone Conglomerate Limestone Basalt Volcanic Cyrstalline Other Surficial/ Bedrock Red Orange Brown Tan Light Grey Blue Green Dark Grey Wery Hard Dense/Stiff Loose Dry Moist Wet High Production Lost circulation Mrt Available	(e.g. boulders), est. water bearing flow (USgpm), or closure details)					
till Sand with clay Sand, fine-med S	now (obspin), or closure details)					
till (lfd) the Conglome Conglo						
	with Boulders					
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161 362 00000000000000000000000000000000000						
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	3 = Con between 540 \$					
Casing details Screen details	STEP BE BY TISK LIS AND BELLOO					
From To Dia Casing Material/Open Hole Wall Drive   From To Dia	Type Slot Size					
ft (bgl) ft (bgl) in (see note 17) Thickness Shoe ft (bgl) ft (bgl) in	(see note 18)					
+22 15 6 Steel 2219 4es						
12 13 0 2/24 6/1/18	Pres et la					
enoritativa id da to an principal di unite di escriti di electrici di escriti di escriti di escriti di escriti						
i jevol sec proda i majulije						
Surface seal: Type: Bentonite Depth: 15 ft Intake: Screen Open bottom	☐ Uncased hole					
lethod of installation: ☐ Poured ☐ Pumped Thickness: in Screen type: ☐ Telescope ☐ Pipe	size					
Backfill: Type: ft Screen material: ☐ Stainless steel ☐ P						
4	Screen opening: ☐ Continuous slot ☐ Slotted ☐ Perforated pipe  Screen bottom: ☐ Bail ☐ Plug ☐ Plate ☐ Other (specify): ☐  Filter pack: From:ft To:ft Thickness: in					
8 Min 100 Min						
120,240, 360, 480 Type and size of material:	Thickness:in					
eveloped by: Final well completion data:	THE SELECTION OF THE PROPERTY					
	shed well depth: 40 ft (bgl)					
	th to bedrock: 12 ft (bgl)					
	Type of well cap: Huminut Well disinfected:  Yes □ No					
	Where well ID plate is attached: Stick-up					
WL before test: ft (btoc) Pumping water level: ft (btoc) Well closure information:  Divious water quality characteristics: Reason for closure:						
Fresh Salty Clear Cloudy Sediment Gas Method of closure: Poured Pumpe						
1/2 chique von capillo 21 manill	ackfill material:					
Vell driller (print clearly): Details of closure (see note 16):						
ame (first, last) (see note 19): Lagan Fle 1	13 If a water-basic fracture					
Registration no. (see note 20):	/6P batscowa Ant studion					
Consultant (if applicable; name and company):	Pis-30ec(C) sail ni t = Cucog.					
Date of work (YYYY/MM/DD):  ECLARATION: Well construction, well alteration or well closure, as the case may be, has been done  Started: \$\forall 02 \left( 103/22 \)  Started: \$\forall 02 \left( 103/22 \)	molecule 2021/2/21					
STATED: 1707 I DISTORDED	ompleted: aval/03/26					
a accordance with the requirements in the Water Act and the Ground Water Protection Regulation.						



Ministry of 

**Well Construction Report** ☐ Well Closure Report

linistry Well ID Plate Number:	62194
linistry Well Tag Number:	
Confirmation/alternative spec	s. attached
Original well construction repo	

Red lettering indicates minimum mandatory information. See reverse fo	r notes & definitions of abbreviations.
Owner name: 1/07439 B.C. Ltd., Mailing address: Rox 79.7 Town	C 10 C 1 0 0 120 Km
Well Location (see note 2): Address: Street no. 8930 Street name	The state of the s
or Legal description: Lot Plan D.L.	Block Sec. Twp. Rg. Land District
or PID: 007-789-564 (and Description of well location (attach s	- Signal Diotifot
were pulled or left triplace. If cacing(s) water left in place,	Subdivisor
NAD 83: Zone: UTM Easting: 03482	M Latitude (see note 4):
(see note 3) UTM Northing: 35074	
Method of drilling: □ air rotary □ dual rotary □ cable tool □ mud rotary  Orientation of well: □ vertical □ horizontal Ground elevation: 349	
Class of well (see note 6): Water Supply	Sub-class of well: Opmes# C
Water supply wells: indicate intended water use:   ■ private domestic water supply	
Lithologic description (see notes 8-13) or closure description (see	ANTO COMPANIE A TRANSPORTATION OF THE PROPERTY
	The state of the property of t
	lour Hardness Water Content Observations (e.g. other geological materials
(lbq) th (lbq) th mouth of the	(e.g. boulders), est, water bearing
t (lbq) t (lbq	flow (USgpm), or closure details)
Limesto Orange Baratt Till Brown Process Sand with the Conglor Congress Sand with the Conglor Conglor Conglor Congress Sand with the Cong	Light G Green Dark G Very H Hard Loose Moist Wet High P Not Ave
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and a respect of the secondary respectively and described as a secondary to the	
Casing details	Screen details
From To Dia Casing Material/Open Hole Wall Drive ft (bgl) ft (bgl) in (see note 17) Thickness Shoe	From To Dia Type Slot Size
in	ft (bgl) ft (bgl) in (see note 18)
+22 29 6 Steel 0219 Yes	and if former people are a contract that it was a
antigenesis (A lo antigenesis	
Our sea vide	
Surface seal: Type: Bentonite Depth: 17 ft	Intake: ☐ Screen ☐ Open bottom ☐ Uncased hole
Method of installation: ☑ Poured ☐ Pumped Thickness:in	Screen type: ☐ Telescope ☐ Pipe size
Backfill: Type: Depth: ft Liner: ŪPVC □ Other (specify):	Screen material: ☐ Stainless steel ☐ Plastic ☐ Other (specify):
Diameter: 4 in Thickness: 250 in	Screen opening: ☐ Continuous slot ☐ Slotted ☐ Perforated pipe  Screen bottom: ☐ Bail ☐ Plug ☐ Plate ☐ Other (specify):
From: 82 ft (bgl) To 20ft (bgl) Perforated: From 680 pt (bgl) To 720 tt (bgl)	Filter pack: From:ft To:ft Thickness: in
100,260,400,540	Type and size of material:
Developed by:	Final well completion data:
☑Air lifting ☐ Surging ☐ Jetting ☐ Pumping ☐ Bailing	Total depth drilled: 720 ft Finished well depth: 720 ft (bgl)
Other (specify): Pressure Frac Total duration: hrs	Final stick up: 30 in Depth to bedrock: 14 ft (bgl)
Notes: 2 gpm increase to lgpm	SWL: ft (btoc) Estimated well yield: USgpm
Well yield estimated by:	Artesian flow: ft
Pumping DeAir lifting Bailing Other (specify):	Type of well cap: Huminum Well disinfected: Yes □ No
Rate: / USgpm Duration: hrs	Where well ID plate is attached:
SWL before test: ft (btoc) Pumping water level: ft (btoc)	Well closure information:
Obvious water quality characteristics:  The salty Clear Cloudy Sediment Gas	Reason for closure:
Colour/odour: USalty UClear UCloudy Sediment Gas  Water sample collected:	Method of closure: ☐ Poured ☐ Pumped  Sealant material: Backfill material:
Well driller (print clearly):	Details of closure (see note 16):
Name (first, last) (see note 19): Logar Flett	18 He water tweet in the dure is enough from the contract of
Registration no. (see note 20): 0804250 /	editto ne etucati sa o fotavio vali perenitas sa outari. Il con
Consultant (if applicable; name and company):	manufoc e los sones de la mais en esperancia.
The second secon	Date of work (YYYY/MM/DD):
DECLARATION: Well construction, well alteration or well closure, as the case may be, has been done in accordance with the requirements in the Water Act and the Ground Water Protection Regulation.	Started: 2021/03/29 Completed: 2021/10/16
Signature of	Comments:
PLEASE NOTE: The information recorded in this well report describes the works and hydrogeologic condit	ions at the time of construction, alteration   white: Customer copy
or closure, as the case may be. Well yield, well performance and water quality are not guaranteed as they including natural variability, human activities and condition of the works, which may change over time.	



Well Construction Report
☐ Well Closure Report

☐ Well Alteration Report

Ministry Well ID Plate Number: 62188
Ministry Well Tag Number:
☐ Confirmation/alternative specs. attached
☐ Original well construction report attached

Red lettering indicates minimum mandatory information. See reverse for	r notes & definitions of abbreviations.			
Owner name: 1107439 B.C. 11d. Mailing address: Box 797 Town	0 1 0 1			
Well Location (see note 2): Address: Street no.8930 Street name	Cache Creek Prov. B.C. Postal Code VOK 1th			
or Legal description: Lot Plan D.L.	Hwy 33 Town Kelewna  Block Sec. Two. Bo Land District			
@PID: 007-789-564 and Description of well location (attach s				
Livere author or rother clades. If coalpass weather that the billion.	To the second se			
NAD 83: Zone: 1/4 UTM Easting: 034809/	m Latitude (see note 4):			
(see note 3) UTM Northing:				
Method of drilling: Wair rotary □ dual rotary □ cable tool □ mud rotary	v □ auger □ driving □ jetting □ other (specify):			
Orientation of well: (Wertical   horizontal Ground elevation: 3486				
Class of well (see note 6): Water Supply	Sub-class of well: Pomestic			
Water supply wells: indicate intended water use: ⚠ private domestic	y system □ irrigation □ commercial or industrial □ other (specify):			
Lithologic description (see notes 8-13) or closure description (se	e notes 14 and 15)			
	olour   Hardness   Water Content   Observations			
th (lbd) th both both both both both both both b	(e.g. other geological materials (e.g. boulders), est. water bearing			
till (lbd) till old mod-coars Sand with clay/s Sand with clay/s Sand with grave Sand with grave Sand with grave Conglomerate Limestone Basatt Volcanic Cyrstalline Other Surficial/ Bedrock Red Orange Brown	Light Grey Blue Green Bure Green Dark Grey Hard Hard Loose Dry Moist Wet High Production Not Available Not Available			
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Casing details	Screen details			
From To Dia Casing Material/Open Hole Wall Drive ft (bgl) ft (bgl) in (see note 17) Thickness Shoe in	From To Dia Type Slot Size ft (bgl) ft (bgl) in (see note 18)			
+2 115 6 Steel 0219 Yes	114 118 6 K-Parker Screen 40			
	/// 1.0 0 /- lape - 2.es /C			
andwaren i A to an whole				
Live Ase evide live				
Surface seal: Type: Benton te Depth: 16 ft	Intake: DScreen			
Method of installation: ☑ Poured ☐ Pumped Thickness:in	Screen type:  ☐ Felescope ☐ Pipe size			
Backfill: Type: ft	Screen material:   Stainless steel □ Plastic □ Other (specify):			
Liner: ☐ PVC ☐ Other (specify):	Screen opening:   ☐ Continuous slot ☐ Slotted ☐ Perforated pipe			
Diameter:in Thickness:in	Screen bottom: ☐ Bail ☐ Plug ☐ Plate ☐ Other (specify):			
From: ft (bgl) To:ft (bgl) Perforated: From: ft (bgl) To:ft (bgl)	Filter pack: From:ft To:ft Thickness:in			
	Type and size of material:			
Developed by:	Final well completion data:			
Air lifting Surging	Total depth drilled: 120 ft Finished well depth: 118 ft (bgl)			
Other (specify): Total duration: 3.5 hrs	Final stick up: 26 in Depth to bedrock: ft (bgl)			
Notes:	SWL:ft (btoc) Estimated well yield: 30 USgpm			
Well yield estimated by:	Artesian flow: USgpm, or Artesian pressure: ft			
□ Pumping □ Air lifting □ Bailing □ Other (specify):	Type of well cap: Huminum Well disinfected: ☐ Yes ☐ No			
Rate:hrs	Where well ID plate is attached: Stick-up			
SWL before test: ft (btoc) Pumping water level: ft (btoc)	Well closure information:			
Obvious water quality characteristics:	Reason for closure:			
□ Fresh □ Salty □ Clear □ Cloudy □ Sediment □ Gas	Method of closure: ☐ Poured ☐ Pumped			
Colour/odour: No Water sample collected.	Sealant material:Backfill material:			
Well driller (print clearly):	Details of closure (see note 16):			
lame (first, last) (see note 19): Asya Flett	13. If a water-heading tracture is encounting of the leaves a should see			
Registration no. (see note 20): 08042507 Consultant (if applicable; name and company):	ac blooms en peal ent in error to wolf befanning entrangeth.   A company of the c			
Sometime (ii applicable, frame and company).	Date of work (YYYY/MM/DD):			
DECLARATION: Well construction, well alteration or well closure, as the case may be, has been done	Started: 2021/09/28 Completed: 2021/09/29			
n accordance with the requirements in the Water Act and the Ground Water Protection Regulation.	Comments:			
Driller Responsible				
PLEASE NOTE: The information recorded in this well report describes the works and hydrogeologic conditions of the case may be. Well yield well performance and water quality are not guessessed as the	ions at the time of construction, alteration   white: Customer copy			
or closure, as the case may be. Well yield, well performance and water quality are not guaranteed as they ncluding natural variability, human activities and condition of the works, which may change over time.	canary: Driller copy pink: Ministry copy Sheet of			

## BRITISH COLUMBIA The Best Place on Farth

### Ministry of Environment

# Well Construction Report ☐ Well Closure Report

Ministry Well ID Plate Number: Ministry Well Tag Number:	62184
☐ Confirmation/alternative spec	s. attached
☐ Original well construction repo	

The Best Place	on Earth	Environ	ment [	□ Well Alter	ation Repor	t	00-049-01	30		☐ Confir	mation/alternative specs. a al well construction report	attached attached
Red let	tering in	dicates n			formation. Se	ee reverse fo	or notes & c	definitions	of abbre			
Owner n		/	0	139	B.C.	Lita						
Mailing a			BO,	X /	7/	Tow	n Call	he Cr	eek	Prov. B	Cc Postal Code	JOK 1H
Or Loca	ation (se	ee note 2) ition: Lot	: Address	Street no.	3930 Street					own	Kelowna	
				Plan	D.L. of well locati	on (attack a	Block	Sec.		Twp.	Rg. Land Dist	rict
<b>O</b> 1121	aeiq.mi	Tal break		th nostant	of well locali	on (attach s	ketch, it ne	c.): //o	pose	d he	73	Gestate -
NAD 83:	Zone: _	114		UTM Eas	ting: _ <i>0</i> 2	347990	) m	ora our	atitude (s	see note 4	janets vrtakniManerust	eart S
(see note	3)	',	and	UTM Nor	thing:	550925	6 m	(or)	ongitude		A Photol artist sets blie	100g
		g: Dair i		dual rotary	□ cable tool	☐ mud rotary	/ □ auger	☐ driving	□ jettin	g □ othe	r (specify):	3/6//)
		II: ☑vert	ical 🗆	horizontal	Ground elevati	on: 343	ft (asl)	Method (se	ee note 5		3	
		e note 6):			supply			class of w			estic	1367 4
Water su	oply wells	s: indicate	intended	water use: 🕠	rivate domestic	☐ water supp	y system □i	rrigation	commercia	ıl or industria	al □ other (specify):	
Litholog	gic desc	ription (	see note	es 8-13) or o	losure desc	ription (se	e notes 14	1 and 15)			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
900		Surfic	ial Material	Bedro	ck Material	Co	lour	Hardness	Wate	r Content	Observations	i 1946 - 12 Saasaa
le se	雄/ 634		/silt rse	- e							(e.g. other geological	
			clay. med d-coa	grav shale	i ficial/					ation ale	(e.g. boulders), est. wa flow (USgpm), or close	
From	То		with d, fine	tone/ Istone	It anic talline r Sur	ag u	Grey	Hard e/Stif	Φ	Prodi circul vallat		THE WE SHALL
ft (bgl)	ft (bgl)	Silt	Sand	Sanc Sanc Cong	Basalt Volcanic Cyrstalline Other Surficial/	Brow	Light Blue Green Dark	Very Hard Dens	Dry	Wet High Production Lost circulation Not Available	et care en l'especial par la la company de l'al	
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Casing		ed de	G Melvis.	at Mark tak	District grant		Screen	details				
ft (bgl)	To ft (bgl)	Dia in		Material/Open I see note 17)	lole Wall Thickness	Drive Shoe	From ft (bgl)	To ft (bgl)	Dia in		Type (see note 18)	Slot Size
			E SA JEST		in		(29.)			^	(300 11010 10)	
+2	35 à	6	. 6	Steel	.219	Yes	35	39	6	K-to	icker & Screen	40
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				e real ety	776 EA 10 201	DESCRIPTION.						
		0		Al faile	)	11	. L	/				
		. /		te/Cuttin	Trutou,	16 ft		/			☐ Uncased hole	
Backfill: To		on: 🖭 Pol	ured □P	'umped I	hickness:	in		rpe: Tele	THE PERSON NAMED IN	and the second		
	4.18	Other (sp	ecify).		_ Depth:	ft			/		astic ☐ Other (specify): otted ☐ Perforated pipe	
Diameter:				Thickness:		in				/		
					ft (bgl) To:	ft (bal)	Screen bottom: ☐ Bail ☑ Flug ☐ Plate ☐ Other (specify):  Filter pack: From:ft To:ft Thickness:in					
			0,	•				size of mat			one atom gr.C 1869	e and the second
Develop	ed hv				and the same		_	ell comple			MERCYC TILBERTORES	
Air lifting		Surging	□ Jettin	na 🗆 Pun	nping 🗆 Bail	ina		th drilled:			hed well depth: 3	9 ft (bal)
Other (spe			Esub m			4 hrs	3.04		25		h to bedrock:	
Notes: K	imolna	Some	Sand	at botto	mof <	creen	TERM SWI: 2/ # (http://stimeted.well.viold) 59) 110-					
Well yiel	d estim	ated by:	Pump!	ng clear	near the	e top of	<ul><li>Artesian f</li></ul>	low:		USgr	om, or Artesian pressure	:ft
☐ Pumpin	g 📝	Air lifting	☐ Bailin	ng Other	(specify):	1.Air	Artesian flow: USgpm, or Artesian pressure: Type of well cap: Aluminum Well disinfected: Yes No					70-11
Rate:		50 U	Sgpm	Duration:	nollage,			ell ID plate i		d:	Stick-up	eus
SWL before					er level:	_ ft (btoc)	Well clo	sure info	rmation		1 18150	2.70
Obvious water quality characteristics:						Reason for closure:						
resh		4 1	Clear	Cloudy	☐ Sediment	□ Gas					diton e lianetario son	
Colour/ode			10		ater sample co	llected: □					ackfill material:	
				A STONE OF THE STONE OF T	W 21		Details of	closure (se	e note 16	S): 110116Y	опленее ів тін Овеа	aud .
				Logan	184	1		ride) edi	Densira	roona ei e	nuturi <b>minead-</b> ialew	81 St
Registratio				6/3	07250	CLEADING.	ad trum	ta curiosti accurati	Faffi ni Y	elf-wito v	ok b <u>eromiter od sudb</u> Isaselski	37.11
Consultan	t (IT applic	able; name	and compa	any):	F 5/8U reis V	GREGIE	D-1 1		A/4 **	HIGO 800	16/19 <b>6</b> (U.G.Trainebio	
DECLARATIO	N: Well con	struction, we	Il alteration o	r well closure. as t	ne case may be, ha	s been done	Date of v	work (YY)	1 1		ompleted: 2021/	69/11
n accordance	with the re	quirements in	the Water Ac	ct and the Ground	Water Protection R	egulation.	Comment	- 1	101/1	- U	impleted a voll	Jie
Signature Driller Res	or sponsibl	e 🎉	eon_	Det			20.711110111	-			549	
PLEASE NOT	E: The infor	mation recor	ded in this we	ell report describes	the works and hvd	rogeologic condi	tions at the time	of construction	. alteration	I white:	Customer copy	

# BRITISH COLUMBIA The Best Place on Earth

Ministry of Environment

well Construction Report

☐ Well Closure Report

Dan-Gare Drilling Ltd Box 722 Armstrong, BC V0E 1B0 1-888-549-3130

경기가 되는 그 얼마나 하는 경기에 다른 생각이 되었다.	
Ministry Well ID Plate Number: 62/85	
finistry Well Tag Number:	
Confirmation/alternative specs. attached	
Original well construction report attached	

Red lettering indicates minimum mandatory information. See rever	☐ Original well construction report attached				
110-11-0	se for notes & definitions of abbreviations.				
D. Jos	Town Cache Creek Prov. B.C. Postal Code VOKIA				
Well Location (see note 2): Address: Street no 8730 Street name	Hury 33 Town Kelowing				
or Legal description: Lot Plan D.L.	Block Sec. Twn. ( Bg Land District				
or PID: 007-789-564 and Description of well location (atta	ch sketch, if nec.): Proposed Lot 14				
NAD 83: Zone: // U O UTM Easting: ©345	2/0.2 to the Profilement of the				
(see note 3) UTM Easting: UTM Sorthing: 53509					
Method of drilling: ☐ air rotary ☐ dual rotary ☐ cable tool ☐ mud r	Longitude:				
Orientation of well: Evertical  horizontal Ground elevation:	otary □ auger □ driving □ jetting □ other (specify):				
Class of well (see note 6): Water Supply	Sub-class of well: Domestic				
Water supply wells: indicate intended water use:   □ private domestic □ water	supply system □ irrigation □ commercial or industrial □ other (specify):				
Lithologic description (see notes 8-13) or closure description	Library Control of the Control of th				
Surficial Material   Bedrock Material	THE REPORT OF THE PROPERTY OF				
	(e.g. other geological materials				
t (lbq) t (lbq	/o = b = 1   1   1   1   1   1   1   1   1   1				
t (lbd) t (lbd	Blue Green Green Blue Green Brown British Grey British Grey British Grey British Broduction Brown Brow				
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AN POSTAL COLOR MENT MORE PROPERTY OF A PROP	She of Cloud State Shape of Call				
Casing details	Screen details				
From To Dia Casing Material/Open Hole Wall Drive ft (bgl) in (see note 17) Thickness Shoe	From To Dia Type Slot Size   ft (bgl) ft (bgl) in (see note 18)				
in in in					
+2 75 6 Steel ,219 Yes	19 18 6 K-Packer 3 Screen 50				
PROPERTY A LO BY STREET					
Live cervinda					
Surface seal: Type: Benton te Depth: 16	ft Intake: Screen Open bottom Uncased hole				
Method of installation: Poured □ Pumped Thickness:	in Screen type: ☐ lelescope ☐ Pipe size				
Backfill: Type: Depth:	ft Screen material: DStainless steel  Plastic  Other (specify):				
Liner: ☐ PVC ☐ Other (specify):	Screen opening:   ☐ Continuous slot ☐ Slotted ☐ Perforated pipe				
A CONTRACTOR OF THE CONTRACTOR	in Screen bottom: ☐ Bail ☐ Plug ☐ Plate ☐ Other (specify):				
From: ft (bgl) To:ft (bgl) Perforated: From: ft (bgl) To:ft (bgl)	Elizabeth dans the Archaelan con announce a construction				
	Type and size of material:				
Developed by:	Final well completion data:				
Air lifting   Surging	Total depth drilled: 79 ft Finished well depth: 78 ft (bgl)				
Other (specify): Total duration: 4 h Notes: Flow restricted by 50slot screen, yer	rs Final stick up: 27 in Depth to bedrock: ft (bgl)  SWL: 43 ft (btoc) Estimated well yield: // USgpm				
Well yield estimated by: Still a bit Sandy.	, , , , , , , , , , , , , , , , , , ,				
□ Pumping □ Air lifting □ Bailing □ Other (specify):	Artesian flow: f  Type of well cap: Alumina Well disinfected: ■Yes □ No				
Rate: USgpm Duration: h	Where well ID plate is attached: Stick-up				
SWL before test: ft (btoc) Pumping water level: ft (bto					
Obvious water quality characteristics:	Reason for closure: 15 4 194 10 40 10 10 10 10 10 10 10 10 10 10 10 10 10				
☐Fresh ☐ Salty ☐ Clear ☐ Cloudy ☐ Sediment ☐ Ga					
Colour/odour: 100 Water sample collected:					
Well driller (print clearly):	Details of closure (see note 16):				
Name (first, last) (see note 19): Legan Flett	Bit to most and that induces a substitution painted in the state of th				
Registration no. (see note 20):	of Diverse and the second of the of the parties of the property of the bold of				
Constitute (ii applicable, hame and company).	Date of work (YYYY/MM/DD):				
DECLARATION: Well construction, well alteration or well closure, as the case may be, has been do	0 1 / 1 : 1				
in accordance with the requirements in the Water Act and the Ground Water Protection Regulation.  Signature of	Comments:				
Driller Responsible					

Sheet



Ministry of

Well Construction Report

☐ Well Closure Report

	Ministry Well ID Plate Number: (2)
	Ministry Well Tag Number:
1	☐ Confirmation/alternative specs. attached
1	☐ Original well construction report attached

The Best Place on Earth   EIIVITONMENT	and the street among the control of the street and	☐ Original well construction report attached
		or notes & definitions of abbreviations.
Owner name: 110 74		
Mailing address: Box Well Location (see note 2): Address: S	797 Tow	un Cache Creek Prov. B.C. Postal Code VDK 1H
or Legal description: Lot P		
or PID: 007- 789-564 and D		Block Sec. Twp. Rg. Land District Section 15
160Mars and Brow (2 miles) H	sosta di Nel to belli in terri	ADDITIONAL TO HOUSE DEED
NAD 83: Zone: // // and	UTM Easting: 03480 /	6 m Latitude (see note 4):
see note 3)	UTM Northing:550898	29m Congitude:
		y □ auger □ driving □ jetting □ other (specify):
	rizontal Ground elevation: 34,	17ft (asl) Method (see note 5): 3PS
10xx14x 1/2		Sub-class of well: Domestic and address of well:
water supply wells. Indicate intended wat	:er use: ☑ private domestic □ water supp	oly system 🗆 irrigation 🗅 commercial or industrial 🗀 other (specify):
Lithologic description (see notes	8-13) or closure description (se	ee notes 14 and 15)
Surficial Material	Bedrock Material C	olour Hardness Water Content Observations
//silt d d mrse		(e.g. other geological materials (e.g. boulders), est. water bearing
Logy by the Clay Silt Sand with clay/silt Sand with clay/silt Sand with clay/silt Sand with gravel	Siltstone/shale Sandstone Conglomerate Limestone Basalt Volcanic Cyrstalline Other Surficial/ Bedrock Red Orange Brown	light Grey  Bulue Green  Green  Dark Grey  Wery Hard  Loose Dry  Moist  Wat  High Production  Lost circulation  Not Available  Not Available
Logon by the first sand with control of the first sand with co	tone dston ult ult tallin tallin ock	n Grey Hard Hard Hard Lt t t t t t t t t t t t t t t t t t t
	Sand Congression Sand Lime Base Cyrs Cyrs Cyrs Cyrs Red Red Oran Brow	Light Grey Blue Green Dark Grey Very Hard Hard Dense/Stiff Losse Dry Moist Wet High Produc Lost circulat Not Availabli (9)
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Casing details	THE PARTY OF THE P	Screen details
	terial/Open Hole Wall Drive	An unit align in a late of the late of the late of the day of the day of the late of the l
	note 17) Thickness Shoe	ft (bgl) ft (bgl) in (see note 18)
	in	
72 543 6 Ste	el .219 Yes	54 58 6 K-Packer & Screen 60
	anguayetto a to montolist.	
	ieva me tvotis	
Surface seal: Type: <u>Sentonite</u>		Intake: ☑Screen ☐ Open bottom ☐ Uncased hole
Method of installation: ☐ Poured ☐ Pum	PART CONTRACTOR - PART	Screen type:  ☐ Pipe size
Backfill: Type:	Depth: ft	Screen material: DStainless steel Plastic Other (specify):
.iner: ☐ PVC ☐ Other (specify):		Screen opening: ☐Continuous slot ☐ Slotted ☐ Perforated pipe
	nickness:in	Screen bottom: ☐ Bail ☐ Plug ☐ Plate ☐ Other (specify):
From: ft (bgl) To:ft (bgl) Perfora	ted: From:ft (bgl) To:ft (bgl)	Filter pack: From:ft To:ft Thickness:in
		Type and size of material:
Developed by:		Final well completion data:
Air lifting □Surging □ Jetting		Total depth drilled: 59 ft Finished well depth: 58 ft (bgl)
Other (specify):	hrs	Final stick up: d6 in Depth to bedrock:ft (bgl)
lotes:		SWL:ft (btoc) Estimated well yield:40 USgpm
Well yield estimated by:		Artesian flow: ff
Pumping Air lifting Bailing		Type of well cap: Huminum Well disinfected: Wes No
	uration:hrs	Where well ID plate is attached: 5+ck-p
	umping water level: ft (btoc)	Well closure information:
Obvious water quality characterist	2-12-2-15-15-15-15-15-15-15-15-15-15-15-15-15-	Reason for closure: 15.97108 10.890 901 16 18/0804 18/08 10 3 10 3
	Cloudy ☐ Sediment ☐ Gas	Method of closure: ☐ Poured ☐ Pumped
colour/odour: NO	Water sample collected: □	Sealant material: Backfill material:
Vell driller (print clearly):		Details of closure (see note 16):
ame (first, last) (see note 19):	yan TIEN	Shi to algebraichte personalitie in encountrie of the depict of the
legistration no. (see note 20):	08042501	reducie the estimated flow of Water II. Its ffautus stroubles
consultant (if applicable; name and company	SCHOOL BARD CHEAT BROOK	recorded in the Observations of Links
ECLARATION: Well construction, well alteration or we	Il closure, as the case may be, has been done	Date of work (YYYY/MM/DD): Started: 2021/08/31 Completed: 2021/09/6/
accordance with the requirements in the Water Act ar		Comments: Aquiter 5/44 but productive
ignature of riller Responsible	Soft	Sommones product the
MAA	2 100	

Well Construction Report ☐ Well Closure Report

Dan-Gare Drilling Ltd Box 722 Armstrong, BC V0E 1B0 1-888-549-3130

ninistry Well ID Plate Number:	2177
/linistry Well Tag Number:	The same of the
Confirmation/alternative specs.	attached
Original well construction report	

The Best Place on Earth Environment  Well Alteration Report	☐ Confirmation/alternative specs. attached ☐ Original well construction report attached
Red lettering indicates minimum mandatory information. See reverse for	
Owner name: 1107439 B.C. Ltd.	
Mailing address: Box 797 Tow	1 Cotal Couc
Well Location (see note 2): Address: Street no. 2730 Street name  Or Legal description: Lot Plan D.L.	Huy 33 Town Kelowna
or Degal description: Lot Plan D.L	Block Sec. Twp. Rg. Land District
Best if the sense can provide a control of the cont	sketch, if nec.): Troposed Lot 16
NAD 83: Zone: 11U OTM Easting: 034809	2m Latitude (see note 4):
(see note 3) UTM Northing: \$50882	54 m (or) Longitude:
Method of drilling: ☐ dual rotary ☐ cable tool ☐ mud rotary	y □ auger □ driving □ jetting □ other (specify):
Orientation of well: Overtical Inorizontal Ground elevation: 339  Class of well (see note 6): Water Supply	A
The state of the s	Sub-class of well: Domestic work scullable with
Water supply wells: indicate intended water use: □ private domestic □ water supp	Participation And Society Berlinghow
Lithologic description (see notes 8-13) or closure description (see	e notes 14 and 15)
Surficial Material Bedrock Material Co	olour Hardness Water Content Observations
y/silt id arse e e	(e.g. other geological materials (e.g. boulders), est. water bearing
(light) the mode of the mode o	Eight Grey Blue Green Dark Grey Very Hard Hard Dense/Stiff Loose Dry Moist Wet Not Available Not Available Not Available
Les Sum and with the standard of the standard	Blue Green Dark Grey Very Hard Hard Dense/Stiff Loose Dry Wet Not Available Not Available
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Casing details	Screen details
From To Dia Casing Material/Open Hole Wall Drive ft (bgl) ft (bgl) in (see note 17) Thickness Shoe	From To Dia Type Slot Size ft (bgl) ft (bgl) in (see note 18)
+22 485 6 Steel 219 Yes	
+23 483 6 Steel ,219 Yes	48 52 6 K-Packer: Screen 80
großstand de Le Grander	
Surface seal: Type: Benton, the Depth: 15 ft	Intake:   ☐ Screen ☐ Open bottom ☐ Uncased hole
Method of installation:   Poured □ Pumped Thickness: 2 in	Screen type: Telescope  Pipe size
Backfill: Type: Depth: ft	Screen material:   Stainless steel □ Plastic □ Other (specify):
Liner: ☐ PVC ☐ Other (specify):	Screen opening: ☐ Continuous slot ☐ Slotted ☐ Perforated pipe
Diameter:in Thickness:in	Screen bottom: ☐ Bail ☑ Plug ☐ Plate ☐ Other (specify):
From: ft (bgl) To:ft (bgl) Perforated: From: ft (bgl) To:ft (bgl)	Filter pack: From:ft To:ft Thickness:in
	Type and size of material:
Developed by:	Final well completion data:
Air lifting Surging	Total depth drilled: 53 ft Finished well depth: 52 ft (bgl)
Other (specify):hrs	Final stick up: ft (bgl)
Notes:	SWL: ft (btoc) Estimated well yield: USgpm
Vell yield estimated by:	Artesian flow: USgpm, or Artesian pressure: ft
Pumping Air lifting Bailing Other (specify):	Type of well cap: Huminua Well disinfected:
Rate:	Where well ID plate is attached: Stick-up
SWL before test: ft (btoc) Pumping water level: ft (btoc)  Dbyious water quality characteristics:	Well closure information:
Fresh Salty Exclear Cloudy Sediment Gas	Reason for closure:
Colour/odour: No Water sample collected:	Method of closure: ☐ Poured ☐ Pumped  Sealant material:
Vell driller (print clearly):	Details of closure (see note 16):
ame (first, last) (see note 19): Lagar Flett	6.61 in thosis of the action and a service in and two assets in a transfer of the action and the action in a contract of the action in a contr
Registration no. (see note 20):	ed bluena outcout and an injury to work potambles with environd
Consultant (if applicable; name and company):	magan and Observation and Comment
TO AN INC. SEC. RAILY DISTRICT.	Date of work (YYYY/MM/DD):
FOLABATION W. II	0001/00/2
ECLAMATION: Well construction, well alteration or well closure, as the case may be, has been done accordance with the requirements in the Water Act and the Ground Water Protection Regulation	Started: 2021/08/30 Completed: 2021/08/37
DECLARATION: Well construction, well alteration or well closure, as the case may be, has been done in accordance with the requirements in the Water Act and the Ground Water Protection Regulation.  Signature of	Comments: Completed: 2021/08/51
n accordance with the requirements in the Water Act and the Ground Water Protection Regulation.	Comments: