Ministry of Environment

Well Construction Report ☐ Well Closure Report

☐ Well Alteration Report

Box 722 Armstrong, BC V0E 1B0 1-888-549-3130

Dan-Gare Drilling Ltd

Ministry Well ID Plate Num	ber: 62138
Ministry Well Tag Number:	
Confirmation/alternative	specs, attached

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

Owner name: 1107439 B.C. Ltd. Mailing address: Box 797	
Well Location (see note 2): Address: Street no. 8930 Street name	wn Cache Creek Prov. B.C. Postal Code VOK 1.
O = ogar acocription. Lot Plan	Plank 0 =
© PID: 007-789-564 and Description of well location (attach	sketch, if nec.): Lot 17 of Proposed Subd
NAD 83: Zone: // // UTM Easting: 034/8 /0 (see note 3)	
(see Hote 3) UTM Northing:	763 m Congitude:
Orientation of well: Divertical horizontal Ground elevation: 34/	ry □ auger □ driving □ jetting □ other (specify):
Class of well (see note 6): Water Supply	Sub-class of walls Agrant tit
Water supply wells: indicate intended water use: ✓ private domestic water sup	ply system ☐ irrigation ☐ commercial or industrial ☐ other (specify):
Lithologic description (see notes 8-13) or closure description (s	프로그램 등 교내에 보고 있다면 하는 아이들이 살아가 되는 사람들이 되었다면 하는 사람들이 되었다면 하는데 하는데 되었다면 하는데
Surficial Material Bedrock Material C	Colour Hardness Water Content Observations
//sitt	(e.g. other geological materials
th clanne-me-me ed-co ed	(e.g. boulders), est. water bearing flow (USgpm), or closure details)
Loom To (lpd) (the Sand win meston onglorn meston onglorn meston onglorn and the Sand win the Sand win the Sand win the Sand win sand win the Sand win sand	ht Green k Grey y Hard d d se Sti st St St Availa
to (life) by the coarse of the state of the coarse of the	Darian Blu
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15 57 0000000000000000000000000000000000	000000000000000000000000000000000000000
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000000000000000000000000000000000000000	0000000000000
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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)
+23542 6 Steel ,219 Yes	54 58 6 K-Pocker & Sugar 25
Security of an of authorises	
Surface seal: Type: Sentonite Depth: 17 ft	Intoles E Passan E C
Method of installation: ☑Poured ☐ Pumped Thickness: / in	Intake: ☐ Coreen ☐ Open bottom ☐ Uncased hole Screen type: ☐ Telescope ☐ Pipe size
Backfill: Type: Depth: ft	Screen material: Stainless steel Plastic Other (specify):
iner: PVC Other (specify):	Screen opening: ☐ Continuous slot ☐ Slotted ☐ Perforated pipe
Diameter:in Thickness:in From:ft (bgl) To:ft (bgl) Perforated: From:ft (bgl) To:ft (bgl)	Screen bottom: ☐ Bail ☐ Plug ☐ Plate ☐ Other (specify):
Tellorated. From: it (bgi) Tellorated. From: it (bgi) 10: it (bgi)	Filter pack: From:ft To:ft Thickness:ir Type and size of material:ir
Developed by:	Final well completion data:
Air lifting ☐ Surging ☐ Jetting ☐ Pumping ☐ Bailing	Total depth drilled: 59 ft Finished well depth: 58 ft (bgl)
Other (specify):hrs	Final stick up: 30 in Depth to bedrock: ft (bgl)
otes:	SWL: 22 ft (btoc) Estimated well yield: 28 USgpm
Pumping Air lifting Bailing Other (specify):	Artesian flow: USgpm, or Artesian pressure: ft
ate:	Type of well cap: Aluminur Well disinfected: ☐ Yes ☐ No Where well ID plate is attached: 51.4.
WL before test: ft (btoc) Pumping water level: ft (btoc)	Well closure information:
bylous water quality characteristics:	Reason for closure:
Fresh ☐ Salty ☑ Clear ☐ Cloudy ☐ Sediment ☐ Gas	Method of closure: ☐ Poured ☐ Pumped
olour/odour: Water sample collected: □ /ell driller (print clearly):	Sealant material: Backfill material:
ame (first, last) (see note 19): Lean Flett	Details of closure (see note 16):
egistration no. (see note 20): D8D 4250/	t a water beach freque is challed in the course of the standard for the st
onsultant (if applicable; name and company):	recorded to the Carrierance course
CLARATION: Well construction, well alteration or well closure, as the case may be, has been done	Date of work (YYYY/MM/DD):
accordance with the requirements in the Water Act and the Ground Water Protection Regulation.	Started: 2021/03/18 Completed: 2021/03/19 Comments:
riller Responsible Nagan Relf	
LEASE NOTE: The information recorded in this well report describes the works and hydrogeologic condit closure, as the case may be. Well yield, well performance and water quality are not guaranteed as they cluding natural variability, human activities and condition of the works, which may change over time.	ions at the time of construction, alteration are influenced by a number of factors,

Ministry of

☐ Well Closure Report

Dan-Gare Drilling Ltd Well Construction Report Armstrong, BC V0E 1B0 1-888-549-3130

Ministry Well ID Plate Number: <u>62/75</u> Ministry Well Tag Number:	>
☐ Confirmation/alternative specs. attached	1000
Original well construction report attached	

Pod letteries : "		Well Alterat					1 195	□Origin	al well constru	ction report a	attached
Red lettering indicat Owner name:	1107439	nandatory info	rmation. See	reverse	for notes & d	efinitions	of abbrev	viations.			
Mailing address:	Box >	97	ALLES SERVICES	-	un Carl	1.	zack.		00		- 12 .
Well Location (see no	te 2): Address:	Street no.87	30 Street r	name	Huy 3	33		own	R.C. Pos Kelown	tal Code V	DR11
or Legal description:	Lot	Plan	וח		Disali			Twp.	Rg	Land Distr	iot
OPPID: 007-78	19-344 (and)	Description of	well location	n (attach	sketch, if nec	;.):		18 0		posed	
NAD 83: Zone:	14		10 Les 14	2/19/	1111				1001 how an		divise
see note 3)	and	UTM Eastin UTM Northi		34814 508	7.70	(or)	atitude (s): Lois Tigun	DA STREET LOS	anī a
	air rotary 🗆 d					E E	ongitude:			1-021-3906	
Orientation of well:	vertical h	ual rotary orizontal Gro	und elevation	1: 34	y ⊔auger 05 ft (asl) I	U driving √ethod (e	i ∐jetting	g □ othe	r (specify): _		5143 5143
Class of well (see note	(a): Wa	iter 5	upp/4		Sub-c	class of v	vell:	Don	05ti		
Water supply wells: indi	cate intended wa	ater use: Priva	te domestic 🗆] water supp	oly system 🛚 irr	rigation \Box	l commercial	or industria	al □ other (spe	ecify):	nia -
Lithologic description								10037-00	Second Supress	and the second	
	urficial Material		Material		olour I	Hardnes		Content	imeles, ki 6	Observations	
	silt se			all PE		Haranos	yvater	GUILLEIN		r geological n	naterials
	Sand with clay/sill Sand, fine-med Sand, med-coarse	Siltstone/shale Sandstone Conglomerate Limestone	Volcanic Cyrstalline Other Surficial/ Bedrock					ction tion e	(e.g. bould	ers), est. wate om), or closur	er bearing
From To	d with d, fine d, med	tone/s Istone glome stone	anic talline r Surf	ge n	Light Grey Blue Green Dark Grey	Very Hard Hard Dense/Stiff		Production circulation Available	now (bogp	ini), or closur	e details)
ft (bgl) ft (bgl)	Sanc	Silts Sand Cong Lime	Volce Cyrs Othe Bedr	Red Oran Brow Tan	Light Grey Blue Green Dark Grey	Very Hard Hard Dense/Stiff	Loose Dry Moist Wet	ligh ost lot A	President Street		
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	lia : Casing Ma	aterial/Open Hole	i Wall i	Drive I	Screen d		de nombre		ngt that ago	Of Assets Aut	
0 /1 0 0 /1 0		e note 17)	Thickness	Shoe	ft (bgl)	To ft (bgl)	Dia in		Type (see note 18)		Slot Size
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th 462 6	o Sto	ee/	-219	les	46	50	6	K-16	acker?	Screen	60
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95.00.25.				65348.033		*** - * 4					
rface seal: Type:	Benton, +	e n	epth:	6 ft	Intoko E	6	E 60 V S	AR 17 28F		THE CANAL	
ethod of installation:	/		ness:	in	Screen type				☐ Uncased h	nole	
	<u> </u>	alban in cata	epth:	ft			the probabilities and the	☐ Pipe s	size astic □ Other	r (anacifu).	
ner: DPVC Dother	(specify):	16/9	Tepf		Screen ope	enina: 🖽	Continuous	slot □ Slo	tted □ Perfo	rated pipe	jvi -
ameter:		hickness:	1627	in					ite 🗆 Other		
om: ft (bgl) To:	ft (bgl) Perfora	ted: From:f	t (bgl) To:	_ft (bgl)	Filter pack:						il i
					Type and si	ze of mat	erial:	ottoelea	unu existri y	aterial. Out	Gi
veloped by:					Final well	comple	tion data	ilua idi A	STORE HEATS	unizadia en	F1
ir lifting Surging			g 🗆 Bailing		Total depth	drilled:	59	ft Finish	ed well depth	: 50	ft (bg
ner (specify):		Total durat	tion:	hrs	Final stick u		26		to bedrock:		ft (bg
tes: ell yield estimated b	21/-			-4	SWL:				ated well yield		_ USgp
	g □ Bailing	Other (an	a a if A		Artesian flor				m, or Artesian		
		uration:		love					isinfected:		
/L before test:		umping water le						_ >	tickni	P	
yious water quality		ics:	veii	(Dioc)	Well closu						
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			sample collec		Sealant mat				ckfill material:		
lour/odour:	9,415										
	ly): 2018 A 24		10 July			osure (se	e note 16).				
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ell driller (print clearl me (first, last) (see no	te 19): _ Log	WENE I BAND	Tett 12501	. Ad [] ()	Details of clo	neis sell.	hamhac	one ar ar	uran dalah	ri Galdin er	STEEL SEEL
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ell driller (print clearly me (first, last) (see note of egistration no. (see no	te 19):	Il closure, as the cas d the Ground Water	e may be, has be	ation.	Date of wo Started:	ork (YYY 2024 Agsi	(X/MM/DE OB/27 Ser ix	SW to wo	ursat celtet Il besamissa Viscolò est	ard outland	al de la co



Well Construction Report Armstrong, BC V0E 1B0

Dan-Gare Drilling Ltd

Ministry Well ID Plate Number:	62176
Ministry Well Tag Number:	THE SHARE SECTION
☐ Confirmation/alternative spec	s. attached
Original well construction repo	ort attached

The Best Place on Earth E1	linistry of nvironment	□ Well Alt	eration Report	rt	888-549-31			☐ Confirm	Vell Tag Number: nation/alternative specs Il well construction repo	s. attached
Red lettering indic	cates minimum	n mandatory	information. S	ee reverse	for notes & o	definitions	of abbre	viations.		- unaoned
Mailing address:	1107	707	B.C.	Lto						
Well I postion (see	Box	///	0000	To	own Cach	le Cre	ek	Prov. B	C. Postal Code	VOK
Well Location (see	n: Lot	Plan	D.I.		DI I	THILL STOR		Town	Kelowna	
@PID: 007-78	9-564 (ar	nd Description	on of well local	tion (attacl	sketch, if ne	ec.): Pr	opose	Twp. Lo	Rg. Land Di	strict
NAD 83: Zone:	// (ar		asting:			n (a)	atitude (see note 4)	ansie yrestriki soemi	10 Stff
(see note 3) Method of drilling:	air rotary	UTM Ne ☐ dual rotary	orthing:	55086	085 m	or) L	ongitude.		theMast are different	
Orientation of well:	₾ vertical , □	horizontal	Ground elevat	ion: 33	ft (asl)	☐ driving	jettir ⊔ معمد د	ig □ othei	(specify):	
Class of well (see no	ote 6): [[ac	ter 50	upply					omest		
Water supply wells: in	ndicate intended	l water use: 🕻	private domestic	□ water su	oply system □i	rrigation	commercia	al or industria	other (specify):	186110
Lithologic descrip	otion (see not	tes 8-13) or	closure des	cription (see notes 14	l and 15)		Charanta	— other (apeciny).	
SAN BOUNDARY	Surficial Materia	al Bedi	rock Material		Colour	Hardness		er Content	Observation	ns
	//silt d arse	le le	Limestone Basalt Volcanic Cyrstalline Other Surficial/						(e.g. other geologica	al materials
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Casing details	 Lialitzi i wave e	Sale President	A King Street		Screen o	detaile	it Herrisa Co	James 1930		
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ft (bgl) ft (bgl)		(see note 17)	Thickness in		ft (bgl)	To ft (bgl)	Dia in		Type (see note 18)	Slot Size
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urface seal: Type:	Bentani	6	Depth:	16 ft	lately de	1	a Le Version	252 PERMIT		
lethod of installation: [-		Thickness:	1					☐ Uncased hole	
Backfill: Type:	₽1 odica □1	Inped 1	NAME AND A STREET	in	Screen typ			☐ Pipe si		
iner: □ PVC □ Othe	er (specify):		Depth:	ft	Screen ma	aterial: ZS	tainless s	teel Plas	stic	
Diameter:									ted Perforated pipe)
			Carrier -					ug	e	· No de Joh
rom: ft (bgl) To: _	it (bgi) Perio	orated: From:	ft (bgl) To:_	ft (bgl)	Filter pack:			: <u></u> ft	Thickness:	
eveloped by:			- W. 150 - 1		Type and s			remarks so		
Air lifting Gurgi	ing 🗆 lawi		Jan		Final wel		100			All .
			mping 🗆 Baili		Total depth	drilled:	62		d well depth: 5	7 ft (bg
ther (specify):	. 12.56	Total of	duration:	hrs	Final stick	up:\	26	in Depth t	o bedrock:	ft (bg
otes:		3 H 3	Ellas Asi	- 00	SWL:	23			ted well yield:	USgpr
ell yield estimated					Artesian flo				, or Artesian pressure	
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ate: 14	USgpm	Duration:	dollose	hrs	Where well					2012
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byious water quali	ity characteri	sties:								
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plour odour: No		Wa	ater sample coll	ected:					rfill material:	
ell driller (print clea	arly):	grevenerT a		MTD:					in Hateria.	
nme (first, last) (see r	note 19):	Dan	+ let		ed the				Dati pansed-veta	
egistration no. (see no	te 20):	0	8042601	/	9d bitraria				baterrize sitt sud:	
onsultant (if applicable; i		ny):	1 001019110.	12 (4) (5)					<u> </u>	
		TELEPHONE	BESU LIEWY	JA BUIL	Date of we	ork (VVV			AND THE PARTY	,
CLARATION: Well construction	on, well alteration or	well closure, as th	ne case may be, has	been done	Started:		08/3		ploted Danil	18/2-
accordance with the requirement	ents in the Water Act	and the Ground V	Water Protection Reg	gulation.	Comments:	// /			pleted: 2021/C	W/30
gnature of iller Responsible	Xoga.	12005	#	3/10/20	Comments:	-191	rilet	13 V	ery silty,	
EASE NOTE: The information	100		<u> </u>						<u> </u>	

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 guaranteed as they are influenced by a number of factors, including natural variability, human activities and condition of the works, which may change over time.

white: Customer copy canary: Driller copy pink: Ministry copy

Sheet



Well Construction Report

☐ Well Closure Report Ministry of ☐ Well Closure Report Environment ☐ Well Alteration Report **Dan-Gare Drilling Ltd** Box 722 Armstrong, BC V0E 1B0 1-888-549-3130

Ministry Well ID Plate Number:	62180
Ministry Well Tag Number:	
Confirmation/alternative spec	s. attached

From 16	Red lette	ering in	dicates r	ninimum r	nandatory i	nformation.	See reverse	for notes	s & defi	initions	of abbrev	iations	al well cons	truction repor	t attache
Well Localizer (see note 3) - Address: Street no. \$130 Street name. \$100 Street Note (see note 3)	Owner nai	me:	1/4	0173	39	B.C.	Ltd								
© Langui deservations Lat. © Prince 10-7 19-5 19-5 19-5 19-5 19-5 19-5 19-5 19-5				OX): Address	Street	9920	To	own C	ache	e Cre	eek p	rov.	B.C. P	ostal Code_	VOK
Septic CO2 TO 554 (exp) Description of vivel location (situates statics), if nec.) Septic Co2 To 10 (as note 3) (a	(or) Legal o	descrip	tion: Lot		Plan	D.I.	et name	Huy	9	33	To	wn	Kel	owner	
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Ander supply wells: indicate intended water use: Explode reneatic contents of understal contents and the intended place of the process of the					ionzontal	Ground eleva	tion: 3				1	1	- R		
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sing details from To Dia Casing Material/Open Hole Wall (see note 17) Thickness Shoe In (bgl) If (bgl) In (see note 17) Thickness Shoe In (bgl) In (see note 18) 2 4/3 6 Steel 2/9 65 About 1/2	- 1	1941 41	\cup \cup \cup	0000	0000	000 C	0000	000C	000	000	000	000			
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From To Dia Casing Material/Open Hole (see note 17) Incomess: Shoe in ft (bgl) in (see note 18) 2							10000		00	000	000	000	Distance (might sid	bris.
hod of installation: Defoured Pumped Thickness: in Depth: Screen type: Def bottom Uncased hole Screen type: Defoured Plastic Other (specify): Screen material: Ostainless steel Plastic Other (specify): Screen material: Ostainless steel Plastic Other (specify): Screen material: Ostainless steel Plastic Other (specify): Screen opening: Defontinuous slot Slotted Perforated Form: ft (bgl) To: ft Thickness: Type and size of material: reloped by: Final well completion data: Total depth drilled:	2	43	6	She	el	The State of the S	Yes	4	7	45	6	K-la	neker t	Screen	:6
thod of installation: Deponded Pumped Thickness: in Depth: Screen type: [2] elescope Pipe size Other (specify): S					artojinis	ercoA io en									
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meter: in Thickness: in Screen bottom: Bail Pfug Plate Other (specific filter pack: From: ft (bgl) To: ft (bg								Screen	n mater	ial: 🗹 Sta	ainless ste	el 🗆 Pla	stic DOth	er (specify):	
### File (bgl) To:ft (bgl) Perforated: From:ft (bgl) To:ft (bgl) Filter pack: From:ft To:ft Thickness:								Screen	n openir	ng: 🖳 Ćo	ntinuous	slot 🗆 Slo	tted □ Per	forated pipe	
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r lifting	eloped	bv:				- growin -								A.F. (40)	3730
Final stick up: Depth to bedrock: SWL: 29 ft (btoc) Estimated well yield: Artesian flow: USgpm, or Artesian pressing the first part of the fore test: ft (btoc) Pumping water level: ft (btoc) Well closure information: Reason for closure: Backfill material: Backfill material: Details of closure (see note 19): Started: 2021/09/08 Completed: 2021/09/09/09/09/09/09/09/09/09/09/09/09/09/		_	rging	□ Jetting	□ Pum	pina □ Bail	ina			Street Street Street Street Street			15 1 L 5 1	100 111	_
SWL: 29 ft (btoc) Estimated well yield:	er (specify						1			illeu.	24 in				
Artesian flow: Type of well cap: Alluminum Well disinfected: Aresian pressing the first properties of the form to the first properties of the first pr					- Charlet	- Izona I	- 10						ated well vie	eld: /5	ft
Type of well cap: Type o		/	_					Artesia	in flow:			USgpn	n, or Artesia	an pressure:	
Where well ID plate is attached: Strick		■ Air	lifting				V T	Type of	f well ca	ap: Alus	ninum	- Well di	sinfected:	yes □ No	10%
Reason for closure: Reason for closure: Method of closure: Method of closure: Method of closure: Backfill material: Details of closure (see note 16): Material: Mate								Where	well ID	plate is a	attached:	3	tick-i	ef	1450). ·
Method of closure: Poured Pumped Sealant material: Backfill material: Details of closure (see note 16): Water sample collected: Details of closure (see note 16): Completed: 202/09/08 Completed: 202/09/					ice		_ ft (btoc)								
Water sample collected: I driller (print clearly): Sealant material: Details of closure (see note 16): Sealant material: Details of closure (see note 16): Sealant material: Details of closure (see note 16): Details of closure (see note 16): Details of closure (see note 16): Sealant material: Details of closure (see note 16): Details of closure (see note 16): Sealant material: Details of closure (see note 16): Date of work (YYYY/MM/DD): Started: 2021/09/08 Completed: 2021 Comments:					- 4										
I driller (print clearly): Details of closure (see note 16): Stration no. (see note 20): Sultant (if applicable; name and company): Date of work (YYYY/MM/DD): Started: 202/09/08 Completed: 202 Comments:			*	54Un	em tala svia										
stration no. (see note 20): Sultant (if applicable; name and company): ARATION: Well construction, well alteration or well closure, as the case may be, has been done ordance with the requirements in the Water Act and the Ground Water Protection Regulation. ARATION: Well construction, well alteration or well closure, as the case may be, has been done ordance with the requirements in the Water Act and the Ground Water Protection Regulation. Comments: Comments:		_		Lorelli nav		asvini)	nooled, 🖂	Details	of close	ire (coo	note 16).	Bac	Ktill materia	al:	
stration no. (see note 20): Sultant (if applicable; name and company): ARATION: Well construction, well alteration or well closure, as the case may be, has been done ordance with the requirements in the Water Act and the Ground Water Protection Regulation. ARATION: Well construction, well alteration or well closure, as the case may be, has been done ordance with the requirements in the Water Act and the Ground Water Protection Regulation. Comments:					egona	Flett									
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ARATION: Well construction, well alteration or well closure, as the case may be, has been done ordance with the requirements in the Water Act and the Ground Water Protection Regulation. Started: 2021/09/08 Completed: 2021 Comments:	sultant (if a	applicabl	e; name ai	nd company)	:	DOMESTICAL PROPERTY.			W. PM	N. 4 . 76.					
lature of er Responsible Comments:	ADATION	foll see:				and a special					/MM/DD):			
er Responsible Comments:	ordance with	the require	ements in th	iteration or well e Water Act an	ll closure, as the d the Ground W	case may be, has ater Protection Re	s been done egulation.			payor	9/08	Con	npleted:	2021/0	9/09
	ature of				30-	1	BIKING V	Comme	ents:	4.1.	92-39			/	
SE NOTE: The information recorded in this well report describes the works and hydrogeologic conditions at the time of construction, alteration sure, as the case may be. Well yield, well performance and water quality are not guaranteed as they are influenced by a number of factors, canary: Driller copy	SE NOTE: Th	ne informat	ion recorded	d in this well re	port describes to	ne works and had	oggologie s	tions of the							



Ministry of

Well Construction Report

☐ Well Closure Report **Dan-Gare Drilling Ltd** Box 722 Armstrong, BC V0E 1B0

1-888-549-3130

Ministry Well ID Plate Number: 62190	1
Ministry Well Tag Number:	_
☐ Confirmation/alternative specs. attached	
Original well construction report attached	

Red lettering in Owner name:	ndicates minimum m	andatory information			definitions o	of abbreviations.	a von construction report attac	ried
Mailing address	Box	797		Wn Cachy	e Con	ak Dray B	Postal Code Vok	
Well Location (s	ee note 2): Address:	Street no 8930	Street name	Hwy	33	Town	Kelowna	2/1
Ul Legal descrip	otion: Lot	Plan	DI	Dlask	a ne and tan	Twp.	Rg. Land District	
(or) PID: 00 /-	789-564 and	Description of well I	ocation (attacl	n sketch, if ne	ec.):	Proposed	Lot 21	
NAD 83: Zone:	114	UTM Easting:	03490	05	faces makes		Annesia variatista kanal	
(see note 3)	and	UTM Northing: _): <u>Pele vitantivi foemuo eri i</u> Librario de ee o distriction	
Method of drillin		ual rotary □ cable t	ool □ mud rot	arv □ auger	□driving	□ ietting □ otho	r (openity).	
Orientation of we	ell: Evertical Uh	orizontal Ground e	levation: 34	/37 ft (asl)	Method (see	e note 5): 6F	Security).	
Class of well (se	e note 6): Way	Ter Suppl	4	Sub-	class of we	1)ome	25 to 2 100 100 100 100 100 100 100 100 100 1	i p
Water supply well	s: indicate intended wa	ater use: Private dom	nestic 🗆 water su	pply system □i	rrigation 🗆 c	ommercial or industria	al 🗆 other (specify):	
	cription (see notes					1585 A M 10 10	et all amorphism to related un	
Q000 50 (844	Surficial Material	Bedrock Materia	pstep d	Colour	Hardness	Water Content	Observations	
WA GIRE	//silt d arse	Sandstone Conglomerate Conglome					(e.g. other geological mater	ials
	h clay le-me ed-co	/shald le erate le	rflicial	> .		t Production circulation vailable	(e.g. boulders), est. water beat flow (USgpm), or closure det	aring tails)
From To	y tr nd, fir nd, mi	stone dstor iglom estor alt	er Su rock nge	t Gre	Very Hard Hard Dense/Stiff Loose	st 1 Product 1 circulati	Annual Control of Control (Control Control	
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Casing details				Screen o			TT STEED TO DUAL STEEDING TO	History Children
ft (bgl) ft (bgl)	Dia Casing Ma in (see	e note 17) Thick ir	ness Shoe	ft (bgl)	To ft (bgl)	Dia in	Type Slo (see note 18)	t Size
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		anotalves can	er stradect					
		and can lower		ļ				
urface seal: Type:	Benjonit	e Depth:	16 ft	Intake: [Screen	☐ Open bottom		16.4
	on: Poured Pum		/ in		oe: □ Teles		Uncased hole	
ackfill: Type:		Depth:	ft				astic □ Other (specify):	
iner: □ PVC □ 0	Other (specify):	Certain					otted □ Perforated pipe	
iameter:	in Th	nickness:	in				ite Other (specify):	
rom: ft (bgl) T	o:ft (bgl) Perfora	ted: From: ft (bgl)	To:ft (bgl)			_ft To:ft		iı
							material. Only make one	-"
eveloped by:				Final wel	II completi	on data:	THE SESTIGATION SYSTEM	
Air lifting 🗆 S	Surging □ Jetting	☐ Pumping ☐	Bailing		n drilled:	0-	ed well depth: 多つ f	t (bgl
ther (specify):	- 1280 1 seets	Total duration:	hrs	Final stick	up:	20		t (bgi
otes:			1	SWL:				Sgpn
ell yield estima	/			Artesian flo	ow:		m, or Artesian pressure:	
	ir lifting	☐ Other (specify):		Type of we	ell cap: 4/6		isinfected: ☐ Yes ☐ No	
		ration:		Where well	I ID plate is a	attached: 57	rick-up	
WL before test:		imping water level:	ft (btoc)	Well clos	ure inform	nation:	- Leidoa io	
	uality characterist	ics:		Reason for	closure:	e igne of surface	fili Javastni aygshano i i	
Fresh Salty		Cloudy ☐ Sedime						
olour(odour:)	No	Water sampl	e collected:				kfill material:	
	clearly):	monsti ledisvijit).	14				encounting of india Obs	
me (first, last) (s	,	gant le					most orneast transmit	15:0
egistration no. (see		00042	501	<u> - Diunde</u>	a suineiro		il belamira und entionit	
risuitant (if applica	ble; name and company)	en Data Technina.	Garcing Wa				LiesdU urd ni Labresei (
CLARATION: Well cons	truction, well alteration or well	Closure as the case may be	e has been do	Date of w	Ork (YYYY	/MM/DD):	- /-	/
eccordance with the requ	uirements in the Water Act and	d the Ground Water Protecti	on Regulation.				npleted 2021/09/	20
gnature of iller Responsible	Los	Dett	CB alsolut!	' -	, ,	nnended	77	449
EASE NOTF: The inform	nation recorded in this well ror	port describes the works and	d hydrogeologic cond	Itions at the time of		teration white:		
	be. Well yield, well performa human activities and conditio			y are influenced by	a number of fac	ctors, canary: D	Customer copy iriller copy finistry copy Sheet of _	



Well Construction Report

Dan-Gare Drilling Ltd Box 722

linistry Well ID Plate Number: 65	213/
linistry Well Tag Number:	- 6
Confirmation/alternative specs. atta	ached
Original well construction report at	Coloni

5

BRITISH COLUMBIA The Best Place on Earth Ministry of Environment Well Alteration Report	1-888-549-3130 Ministry Well Tag Number: □ Confirmation/alternative specs. attached □ Original well construction report attached
or) Legal description: Lot	own Caehe Creek Prov. B.C. Postal Code Vok 1/6 Hwy 33 Town Kelowna Block Sec. Two. Box Land District
NAD 83: Zone: //4 (see note 3) UTM Easting: 0348/99 UTM Northing: 55089	Latitude (see note 4): Subdivis Subdivis Subdivis Subdivis Subdivis Subdivis Constitute (see note 4): Longitude: ary auger driving jetting other (specify): Subclass of well: Subclass of well:
Lithologic description (see notes 8-13) or closure description (s	
Surficial Material Bedrock Material Sand with clay/silt Sand with gravel Sand with gravel Sand stone Conglomerate Conglomerate Conglomerate Conglomerate Conglomerate Conglomerate Sand stone Sand	Colour Hardness Water Content Observations
472000000000000000000000000000000000000	00000000000000000000000000000000000000
Casing details	Screen details
From To Dia Casing Material/Open Hole Wall Drive Shoe in Steel 219 Yes	From To Dia Type (see note 18) 114 118 6 Kirecker: Screen 25
Surface seal: Type:	Intake:
Developed by: DAir lifting Surging Jetting Pumping Bailing Other (specify): Total duration: hrs Notes: Agustier Very Silty Jointy Well yield estimated by: Pumping Air lifting Bailing Other (specify):	Final well completion data: Total depth drilled: 120 ft Finished well depth: 18 ft (bgl) Final stick up: 30 in Depth to bedrock: 120 ft (bgl) SWL: 73 ft (btoc) Estimated well yield: 25 USgpm Artesian flow: USgpm, or Artesian pressure: ft Type of well cap: 10 plate is attached: 10 yes No Where well ID plate is attached: 10 yes No Where well ID plate is attached: 10 yes No Well closure information: Reason for closure: 10 Poured 10 Pumped Sealant material: 11 Backfill material: 12 Details of closure (see note 16):
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.	Date of work (YYYY/MM/DD): Started: 2021/03/12 Completed: 2021/03/15

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 guaranteed as they are influenced by a number of factors, including natural variability, human activities and condition of the works, which may change over time.

white: Customer copy canary: Driller copy pink: Ministry copy

Sheet

BRITISH COLUMBIA

Well Construction Report ☐ Well Closure Report Ministry of ☐ Well Closure Report Environment ☐ Well Alteration Report

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

Ministry Well ID Plate Number:	62/7
Ministry Well Tag Number:	12 mond
Confirmation/alternative spec	s. attached
Original well construction repo	

Red lettering indic	cates minimum m	andatory inform	nation. See reverse	for notes 0 d	l~ 6: - 11:			well constru	iction report	attached
Owner name:	11074	39 BC	Ltd.	ior notes & d	lefinitions	of abbrevi	ations.			
lailing address:	Box	797		wn Caci	he Co	ent p	R	C D-		UNU
Vell Location (see r	note 2): Address:	Street no. 873	Street name	Hus	7 33	To	Wn 4	Kelow	ital Code	VUR
Legai descriptio	n; Lot }	Plan	D.L.	Block	Sec		wp.	Rg	Land Dist	trict
or) PID: 007-78	19-56 4 and	Description of v	vell location (attach	sketch, if ne	c.): _ Pr	presec	Lo	+ 23	g a) baide	34000
	///		es Delitare confi							
IAD 83: Zone: /	(and)	UTM Easting	034823		C L	atitude (se	e note 4):	nata inter	Af Igoracy	
see note 3)	/	UTM Northin				ongitude:			9 959 55e	toego. i
lethod of drilling: prientation of well:		ual rotary □ ca	ble tool ☐ mud rota	ry □ auger	☐ driving	□ jetting	□ other			
lass of well (see no	ote 6): /4 /a-f	er Supp	nd elevation: 34			1		PS		
			e domestic □ water sup	nly ayatam □ i	class of w	ell:)omes	stic_		
						commerciai d	or industrial	□ other (sp	ecify):	
ithologic descrip			ure description (s	ee notes 14	and 15)			erecija v C		
	Surficial Material	Bedrock Ma	aterial (Colour nun	Hardness	Water	Content		Observations	
	clay/silt med -coarse gravel	5 ₆₀					e .		er geological ders), est. wa	
	Silt Till Sand with clay/sil Sand, fine-med Sand, med-coarse Sand with gravel	/shal	Volcanic Cyrstalline Other Surficial/ Bedrock Red Orange	,			High Production Lost circulation Not Available	flow (USg)	pm), or clost	ure details)
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ft (bgl) ft (bgl)	in (see	e note 17)	Thickness Shoe in	ft (bgl)	ft (bgl)	in		(see note 18)	4
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ckfill: Type:		three la not we	epth: ft		and the same of th		ALL THE STATE OF	ze stic □ Othe	or (anaoifu).	
ner: PVC Oth	er (specify):		HaO					ted □ Perfo		
ameter:	in TI	hickness:	in					e □ Othe		
om: ft (bgl) To: _	ft (bgl) Perfora	ated: From:ft	(bgl) To:ft (bgl)		: From:				ess:	
					size of mate		Diseason s		(int) .lt.19)	
eyeloped by:				Final wel	II complet	tion data	ME TOTAL	Bays Ales	116-20 U.S.	W. Territoria
Air lifting De Surg	ging	☐ Pumping	□ Bailing		drilled:			ed well dept	h. //	0 4/1-
her (specify):	CSG14 muts		~ /	Final stick		28		to bedrock:		
tesi Justa Cou	ple grains	of sand	Comine	SWL:	77	100		ted well yiel	16	ft (bg
ell yield estimate	d by: of shaw	aly Cloud	developener	Artesian flo		(5:00		n, or Artesia		0,
Pumping DAir lit	fting □ Bailing			Type of we	ell cap: A	Junine		sinfected: □		
te:/5	USgpm Du	uration:	hrs	Where wel				tick-	10	
/L before test:	ft (btoc)	umping water lev	vel: ft (btoc)		ure infor				JEICE.	10
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ell driller (print cle	early):	evanal isemy	7 16- NOT 13					adO adh ra		
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NA DATION NEW YEAR	and the suite of	N The Street		Date of w						,
CLARATION: Well construct ccordance with the requiren	tion, well alteration or we nents in the Water Act ar	all closure, as the case and the Ground Water F	may be, has been done Protection Regulation.	Started: _	2021	09/01	Com	pleted: _	2021/0	9/07
nature of	. 0	20.41	NEV CR DIOICY	Comments	Hau	iter i	5 50	144.		
	- 1	Marce	ula and the	Name of the Control o						
nature of ller Responsible ASE NOTE: The informatio	on recorded in this well re	Destribes the wo	orks and hydrogeologic cond	Comments	Agu	iler i	white: Ci	Ufy;	1	Sheet



Well Construction Report Ministry of ☐ Well Closure Report ☐ Well Alteration Report

Dan-Gare Drilling Ltd

Box 722 Armstrong, BC V0E 1B0 1-888-549-3130

Ministry Well ID Plate Number: 63137	
Ministry Well Tag Number:	
☐ Confirmation/alternative specs. attached	
☐ Original well construction report attached	

Red lettering indicates minimum mandatory information. See reverse	for notes & definitions of abbreviations.
Owner name: 107439 BC Ltd. Mailing address: Sox 797 Toy	
	vn Cache Creek Prov. B.C. Postal Code VOK 14
	they 33 Town Kelowna
or PID: 007- 789- 564 (and Description of well location (attach	Block Sec Twp Rg Land District
example of the same (alternated if about the hope has seen	sketch, if nec.): Lot 24 of Proposed Subdivis
NAD 83: Zone: //U UTM Easting: 034813	7m Latitude (see note 4):
(see note 3) UTM Northing: 55089	59 m Cautude (see note 4): See 1 of the set
	y □ auger □ driving □ jetting □ other (specify):
Orientation of well: Vertical prizontal Ground elevation: 34%	ft (asl) Method (see note 5): GPS
Class of well (see note 6): Water Supply	Sub-class of well: Lomestic library and and an army
Water supply wells: indicate intended water use: □ private domestic □ water supply wells:	oly system 🗆 irrigation 🗆 commercial or industrial 🗖 other (specify):
Lithologic description (see notes 8-13) or closure description (se	
	olour Hardness Water Content Observations
th (lfdq) th (lf	(e.g. other geological materials (e.g. boulders), est. water bearing
th ck ne-m led-c th gr th gr th gr th gr th gr ne ne ne ne ne	(e.g. bounders), est. water bearing flow (USgpm), or closure details)
Loow To with the standard of t	tt Gre
tt (pdl) tt (pdl) San III III III III III III III III III I	Light Grey Blue Green Dark Grey Wet High Productif Loose Dry Moist Not Available Not Available
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Casing details	Screen details
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22 742 6 Steel 0219 Yes	74 78 / 11 1/2
	11 10 6 F-10021: Screen 70
Specifical of A 2 guest Safeting	
1946 800 4 (%) to 166	
urface seal: Type: Bentomite Depth: 15 ft	Intake: DScreen
Method of installation:	Screen type: ☐ Telescope ☐ Pipe size
ackfill: Type:ft	Screen material: Stainless steel Plastic Other (specify):
iner: Other (specify):	Screen opening: © Continuous slot □ Slotted □ Perforated pipe
liameter:in Thickness:in	Screen bottom: ☐ Bail ☐ Plug ☐ Plate ☐ Other (specify):
rom: 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:
eveloped by:	Final well completion data:
Air lifting ☐ Surging ☐ Jetting ☐ Pumping ☐ Bailing	Total depth drilled: 80 ft Finished well depth: 78 ft (bgl)
ther (specify): Total duration: 37 hrs	Final stick up: 30 in Depth to bedrock: ft (bgl)
otes: Houster extremely siltydirty	SWL: 38 ft (btoc) Estimated well yield: 30 USgpm
/ell yield estimated by:	Artesian flow: USgpm, or Artesian pressure: fl
Pumping ☐ Air lifting ☐ Bailing ☐ Other (specify):	Type of well cap: Hlum num Well disinfected: ☐ Yes ☐ No
ate:hrs	Where well ID plate is attached: Stick-up
WL before test: ft (btoc) Pumping water level: ft (btoc)	Well closure information:
byious water quality characteristics:	Reason for closure:
Fresh Salty Clear Cloudy Sediment Gas	Method of closure: ☐ Poured ☐ Pumped ☐
olour/odour: No spell Water sample collected:	Sealant material: Backfill material:
'ell driller (print clearly):	Details of closure (see note 16):
ame (first, last) (see note 19): Logan FleV	edi to dicah ofit herebusasa si sutreri prinasit vitru a
egistration no. (see note 20): 0804250/	SE OF DET CLAROCAL DE AN INSISTEM LA MONT DETAMBLE CLIER PROCESS. DE LA CONTRACTOR DE LA CO
onsultant (if applicable; name and company):	The state of the Observations as the state of the state o
CLARATION: Well construction, well alteration or well closure, as the case may be, has been done	Date of work (YYYY/MM/DD): Started: 2021/03/17
accordance with the requirements in the Water Act and the Ground Water Protection Regulation.	Started: 2021/03/1/ Completed: 2021/03/18 Comments: 1/21/ w:// need Some more
gnature of George Second Secon	
EASE NOTE: The information recorded in this well report describes the works and hydrogeologic conditions.	tions at the time of a second time along the second time at the second
closure, as the case may be. Well yield, well performance and water quality are not guaranteed as they cluding natural variability, human activities and condition of the works, which may change over time.	rare influenced by a number of factors, canary: Driller copy pink: Ministry copy