STATE OF IDAHO DEPARTMENT OF WATER RESOURCES BENEFICIAL USE FIELD REPORT

GENERAL INFORMATION Permit No: 97-7557 Exam Date: 03/04/2020 1. Current Owner: DANIEL LARSEN 17886 NW SEDGEWICK CT BEAVERTON OR 97006 AND LEEANN LARSEN 17886 NW SEDGEWICK CT BEAVERTON OR 97006 2. Accompanied by: In house Phone No: Address: Relationship to permit Holder: 3. SOURCE: **GROUND WATER** Method of Determination: ____Application, Permit & Proof Statement_____ B. OVERLAP REVIEW 1. Other water rights with the same place of use: NO Overlap Water Right No. Source Purpose of Use Basis Comments: ____ 2. Other water rights with the same point-of-diversion: NO Overlap Water Right No. Purpose of Use Basis Source Comments: ___ NA C. DIVERSION AND DELIVERY SYSTEM

1. LOCATION OF POINT(S) OF DIVERSION:

GROUND WATER L3 (NW1/4 SE1/4), Sec. 34, Twp 60N, Rge 04W, B.M. BONNER County

Method of Determination:

PLACE OF USE: DOMESTIC

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
60N	04W	34														X L3			

Method of Determination: ArcMap & Permit

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

V_{I,R} = (Acres Irrigated) x (Irrigation Requirement) =

V_{D.R.} = [Diversion Rate (cfs)] x (Days in Irrigation season) x 1.9835 =

 $V = Smaller of V_{LR}$ and $V_{D.R} =$

2. Volume Calculations for Other Uses: Domestic 1.2 AF for indoor and outdoor use up to ½ acre. See application processing memo # 22.

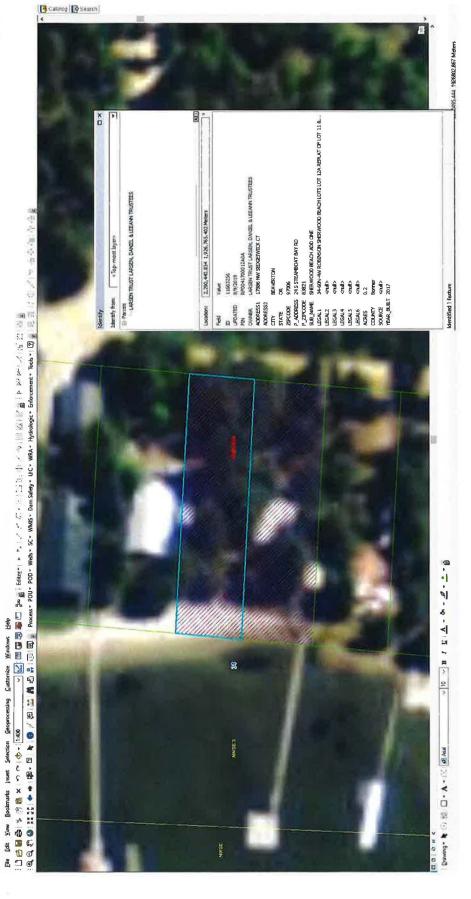
G. NARRATIVE/REMARKS/COMMENTS	: ArcMap and Bonne	er County confirm dwelling o	on property and current owner											
o be Larsen Trust. The source is a well that neighbors and water light 9 7-9558. The well			10.00											
point of diversion are located on Lot 12A, Sh	erwood Beach Lots.	This right is for indoor and o	outdoor use. The volume will											
pe 1.2 af.														
Have conditions of permit approval been met? X Yes No RECOMMENDATIONS 1. Recommended Amounts														
Beneficial Use	Period of Use	Rate of Diversion	Annual Volume	٦										
DOMESTIC	01/01 to 12/31	0.04 CFS	1.2 AF	1										
	<u>Totals:</u>	0.04 CFS	1.2 AF											
2. Recommended Amendments Change P.D. as reflected above	_		None											
	Or the T													
Reviewer Reviewer	TAL MELLANI	Date Marc	h 4, 2020											

Form 238-7 6/07

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WEL	L TAG I	10. D	0793	44						12. ST	ATIC W	ATER	LEVEL an	d WELL TEST	S:				
Drilling Permit No. 888027								12. STATIC WATER LEVEL and WELL TESTS: Depth first water encountered (ft) Static water level (ft) +1											
Water right or Injection well #									Water temp. (°F) COID Bottom hale temp. (°F)										
				nn Larse	en					Descri	e acces	s port V	velded pl	late					
Name Daniel Larsen											Well test: Test method:								
Address 17886 NW Sedgewick court											lown (feet)		charge or id (com)	Pump	Baller	Air		wing	
City Beaverton State OR Zip 97006											60+ 2 hours 🗆 🗵							[]
3.WELL	LOCA	TION:] 🗆			[_
Twp. 60) No	rth 🗵	or So	uth NV	Rge. 4	Ea	st 🗌	or V	Vest 🔀				mments: 9		West 1		_	_	-
Sec. 34	V	CONTRACTA		1/4 NV	1/4	SE	1/4			13. LIT				pairs or aban					
										Die.	From (ft)	To (ft)	Remarks	e, lithology or dead abandonment, w		repairs or		Wat	er N
Govt Lot County Dornier									(In) 10"	0		fine san	d		-	+		×	
County Bonner Lat. 4890:410 Long. 11650:252 Address of Well Site County Bonner County Bonner County Bonner County Bonner (Deg. and Decimal minutes) (Deg. and Decimal minutes)										10"	15		blue clay				\top		X
Long. 11030.232 6 SO. 252 (Deg. and Decimal minutes)										6"	40	55	blue clay	y					X
Address	of Well	Site 24	2 216	amboat	Day Ro					6"	55	282	sand so	me corse				Х	
ICC-S STREET	name or road	T CHANGE VI	HEAD OF LIN	Cit	Coolin														
Lot. 12/	A BI	k	_ Sub.	City Name Sh	erwood	Bea	ch a	dd. 1				_				_	+	-	
4. USE:										_							+	\dashv	
		-		Monitor [Irrigation	u 🗖 .	Them	nat 🗆	Injection		-					-	+	_	
							_	-											
	OF W		onnent s	well N	ladify eyle	tina wal	11												
				TOIL LANGE		ung we													
6. DRIL																	_		
X Air R	otary (☐ Mud	Rotary	X Cable		1er											-	_	
7. SEAL																-	+	\dashv	
		From	-	(tt) Quantity 8 120	(ibs or ft')		ment m	athod/pro	cedura				-				-		-
Det	tonite		3	0 120	O IDS	Jour			_				-				_		_
												_	1				\vdash		
8. CASI	_		Gauge	T		gwyth .													
(nominal)	From (ft)		Schedul	Man	ortal		-		Welded										
6"	+2	72'	250	steel					×										
																	-	_	
																	-		
										-	_	-				_	+		-
Was driv	e shoe u	sed? [ay c	N Shoe D	epth(s) 7	2'				-			_				\dashv		
9. PERF					-1												\neg		1
Perforati																			
Manufac		353,00															_		
Method	of inetalls	tion Ha	amme	r back													+	_	
		1	1	I rue and	.1		T		=	-			90				_		
From (ft)	To (ft)		Numbe	(nominal	[AIS 05	irle)		uge or Sc	hedule	Comple	eted Dep	th (Meas	sumble):82'						
72'	82'	20	10	5"	SS		304			Date S	tarted: 1	2.21.18	3	Date Con	npleted:	.21.19			
			_				_						TIFICATIO						
												st all mir was re		construction sta	ndards w	ere com	plied	with a	at
Length o	f Headpi	pe <u>2'</u>		Len	th of Tail	pipe _						And the second second		Deilling			705		
Packer	XIY 🗆	и Тур	· K Pa	acker						Compa	any Nan	Te PIOI	neer Wel	Drilling	/ //	Co. No.			_
10.FILT			- 11							*Princi	pai Drill	er Ste	she?	1/2/2/10	1	Date _\	.2	1.19	Ì
Filter Material From (ft) To (ft) Quantity (lbs or ft ³) Placement method					- []		111	17/10/1	7/										
										*Driller	7		1.11	1/190		Date			
										*Operator II Date								_	_
11. FLO	WING A	RTESI	AN:							Opera	ton					Date			
				Artesian Pr	assura (P.	SIGI													
Describe				"realett L.I.	-20410 (I	/ <u>-</u>				- Sign	ature of	rPrincip	oai Uriller (and rig operato	r are req	uired.			
PASCIING	JOHN OF	"CAICE "				-													

Q Untitled - ArcMap



Parcel owners are the permit holders.



Bonner County