

November 5, 2021

Project No. 01200-01

Mr. Cory Yost Yost Gallagher Construction 1803 E Springfield Spokane, WA 99202

Subject: Groundwater Quantity Report, Coolin Property, Bonner County, Idaho

Dear Mr. Yost:

Northwest Groundwater Consultants, LLC (NWGC) has prepared this Groundwater Quantity Report in support of proposed development (the "Site") in Bonner County. NWGC understands that the property will be subdivided into ten lots that range in size from 0.92 to 1.19 acres.

The objective of this Report is to provide "how the aquifer proposed for water supply has sufficient production capability to provide drinking water to all applicable lots and that a location is available within each lot for installation of a well without conflicting with proposed sewage systems on or adjacent to the proposed lot" as required by the Bonner County Land Use Regulations Section 12-623.B.1.

This report evaluates the likelihood that new wells will provide sufficient water. This assessment relies on publicly available information including but not limited, well driller reports, water right reports, topographic and geologic maps, soil survey, county assessor records, etc.

SITE AND VICINITY CONDITIONS

The Site is located just north of Coolin, Idaho along Sherwood Beach Road on the east side of Priest Lake and is situated in a portion of the north half (N ½) of the northwest quarter (NW ¼) of Section 10 (Government Lot 1, Township 59 North, Range 4 West, Boise Meridian in Bonner County, Idaho. The Site consists of Bonner County Parcel No. RP59N04W102400A and is approximately 38.3 acres (Figure 1; Attachment A).

According to the U.S. Geologic Survey (USGS) 7.5-minute topographic map of the Coolin, Idaho Quadrangle (USGS, 2017), the overall Site elevation ranges from approximately 2,480 to 2,560 feet above mean sea level (amsl). The Site consists of a relatively steep slope along is west border and then occupies relatively flat ground to the east. The Site is currently forested.

Mean annual precipitation at the Site is approximately 31.5 inches per year based on the 30-year period from 1981 to 2010 (WRCC, 2021). Precipitation depth and intensity for the



25-year, 24-hour storm event is approximately 3.0 inches and 0.125 inches per hour, respectively, (NOAA, 1973)

GEOLOGY AND HYDROGEOLOGY

The geologic interpretation of the Site and the surrounding area is based on the Geologic Map of the Sandpoint 30' X 60' Quadrangle, Idaho and Montana, and the Idaho Part of the Chewelah 30' x 60' Quadrangle (Lewis and others, 2020). Generally, geologic mapping shows that the Site contains the Pleistocene-age undivided deposits of outwash gravel. These deposits typically consist of unsorted to moderately sorted, sandy pebble to boulder gravel comprised of rounded to subrounded granitic and intrusive clasts and subrounded to subangular Belt Supergroup clasts. Deposits are moderately to coarsely stratified and locally interbedded with silt and clay. The glacial deposits form a terrace along the west portion of the Site.

Surface soils include silt loams and gravelly silt loams of the Pend Oreille and Vay-Ardtoo series with thicknesses as much as 33 feet. Basement rock consists of argillite and siltites, of the Prichard Formation within the Belt Supergroup (Lewis and Others, 2020).

The aquifer in the area containing the Site is comprised of unconsolidated sediments. Further, the bedrock topography bounds the aquifer to the east and to the southwest. and the aquifer appears to be hydraulically connected to Priest Lake to the west. Water level elevations in wells are generally above the water surface elevation of Priest Lake (2,439 feet) at summer pool. Groundwater is inferred to flow towards Priest Lake.

WATER WELL INVENTORY

A review of well driller's reports obtained from the Idaho Department of Water Resources (IDWR) online well log database indicates that wells in the surrounding area are typically completed in "sand and gravel or gravel" (i.e., alluvium). Water wells that were locatable approximately ½ mile of the Site are shown in Figure 1. Table 1 presents a summary of water wells identified in the IDWR database and the corresponding well driller's reports are included in Attachment A. Wells were located through review of well driller reports and/or water rights records. Not all wells identified in the IDWR database were locatable.

As indicated in Table 1, most wells are completed in sand and/or gravel. Static water levels (SWL)¹ in the wells completed in sand and/or gravel ranged from -3 feet above ground surface (artesian flow) to 100 feet below ground surface (bgs) with an average SWL of 47

¹ Static water levels were reported on the well driller reports and represent water levels measured at the time of drilling.



feet bgs and groundwater elevations ranged from 2,452 to 2,534 feet. Reported yields² ranged from 5 to 50 gallons per minute (gpm) with an average yield of 13 gpm. Potential available drawdown (total depth minus SWL) for wells completed in these deposits ranged from 15 to 105 feet with an average of 38 feet.

Wells closest to the Site (Map IDs G, H, I, L and M – Figure 1) range in depth from 58 to 78 feet with SWLs ranging from 1 to 10 feet bgs. Reported yields in these wells range from 5 to 50 gpm (four of the wells were 25 gpm or greater) (Figure 2; Table 1). Comparison of SWLs the depths in which water was encountered suggest that the aquifer is at confined in this area. Further, each of these wells were tested at their reported yields for 1 hour.

Given that the proposed lots are approximately 100 feet higher in elevation, future wells for the site may need to be drilled to about 160 to 180 feet deep in order to be completed in the aquifer. Given the ranges of well yields for wells closest to the Site, it is reasonable to conclude that future wells located on the Site will provide sufficient quantities of water. Further, the proposed lots are large enough to accommodate the required setbacks from proposed drainfields.

CONCLUSIONS AND RECOMMENDATIONS

Based on the review of available information and the lines of evidence presented above, it is likely that an individual well located on each of the ten proposed lots will be capable of producing sufficient flow and volume of water. As a comparison, Kootenai County requires a minimum of 1,500 gallons per day (gpd) with a minimum flow of 5 gpm for 4 hours per residence without negatively affecting nearby property owners if no more than one-half ($\frac{1}{2}$) acre of each lot is irrigated³. Given the higher well yields of most nearby wells, there appears to be an adequate groundwater supply.

Although the opinions presented in this assessment are based on publicly available information, only the drilling and pump testing of a well or wells can confirm the actual amount of available groundwater and impacts to nearby wells, if any. In the event of a low producing well or wells, storage may be needed.

² Based on well tests at time of drilling and may not be indicative of long-term production

³ Kootenai County Land Use and Development Code (October 22, 2019) Article 6.3 – Minor Subdivisions, Subsection 8.6.302.B.8.e



If you have any questions, or wish to discuss any items further, please do not hesitate to contact me at (208) 755-1094.

Sincerely,



Thomas F. Mullen, PG Principal Hydrogeologist

Attachments:

Limitations References Table Figures Attachment A – Project Drawing Attachment B - Well Driller Reports The services undertaken in completing this report were performed consistent with generally accepted professional consulting principles and practices. No other warranty, express or implied, is made. These services were performed consistent with our agreement with our client. This report is solely for the use and information of our client unless otherwise noted. Any reliance on this report by a third party is at such party's sole risk.

Opinions and recommendations contained in this report apply to conditions existing when services were performed and are intended only for the client, purposes, locations, time frames, and project parameters indicated. We are not responsible for the impacts of any changes in standards, practices, or regulations subsequent to performance of services. We do not warrant the accuracy of information supplied by others, or the use of segregated portions of this report.

- Lewis, R.S., Burmester, R.F., Breckenridge, M.D., and Phillips, W.M., 2020. Geologic Map of the Sandpoint 30' x 60' Quadrangle, Idaho and Montana, and the Idaho Part of the Chewelah 30' x 60' Quadrangle: Idaho Geological Survey Digital Web Map 189, scale 1:100,000.
- U.S. Department of Commerce, National Oceanic and Atmospheric Administration (NOAA), 1973. NOAA Atlas 2, Precipitation-Frequency Atlas of the Western United States, Volume 5, Idaho.
- Western Regional Climate Center (WRCC), 2021. Priest River Exp Stn, Idaho (107386) 1981-2010 Monthly Climate Summary: <u>https://wrcc.dri.edu/cgi-bin/cliMAIN.pl?id7386</u>

TABLE

TABLE 1 Well Driller Reports Summary

				Legal Descripton ¹ Tot		Total	Ground		Groundwater	roundwater Available					
	Мар	Well	Date	Q-Q		-		Depth	Surface	SWL ³	Elevation ³	Drawdown ⁴	Rate⁵	Water-Bearing	
Well Owner at Time of Drilling	ID.	Tag No.	Completed	(40-160 ac)	Section	Township	Range	(ft)	Elevation ²	(ft)	(ft amsl)	(ft)	(gpm)	Formation ⁶	
Arthur, Brenda & David	Α	D0082106	11/26/2019	SWNW	10	59N	04W	60	2459	2	2457	58	10	Sand & Gravel	
Azar, Cyrus	В	D0010461	8/18/1999	SESW	3	59N	04W	74	2536	43	2493	31	15	Sand & Gravel	
Bauer, Chuck	С	D0058195	7/15/2010	NWSWNW	10	59N	04W	50	2453	1	2452	49	8	Sand & Gravel	
Berry, Wilford			7/11/1990	SWNW	10	59N	04W	85	NA	60	NA	25	5	Sand	
Bowers, Cheryl		D0028156	2/5/2003	NENE	10	59N	04W	128	NA	100	NA	28	8	Sand	
Bowling, Dan	D	D0051857	5/14/2007	NWNW	10	59N	04W	100	2543	70	2473	30	10	Sand	
Brett, Teresa		D0040104	5/15/2005	SESW	3	59N	04W	72	NA	50	NA	22	10	Sand	
Brown, Carl			4/25/1972	SENW	10	59N	04W	76	NA	61	NA	15	5	Sand & Gravel	
Brown, Russ			6/6/1994	SESW	3	59N	04W	60	NA	35	NA	25	6	Sand	
Crestwell, Doug		D0040662	8/30/2005	SESW	3	59N	04W	78	NA	50	NA	28	8	Sand	
Dalebout, Gerald		D0035598	11/8/2004	SWNW	10	59N	04W	100	NA	67	NA	33	15	Sand & Gravel	
Delacha, Ted		D0028077	5/17/2002	NWSE	3	59N	04W	800	NA	83	NA	717	1	Shale	
Delacha, Ted		D0028615	6/6/2004	NWSE	3	59N	04W	800	NA	120	NA	680	1.5	Shale	
Delacha, Ted	Е	D0056765	9/15/2009	NWSE	3	59N	04W	63	2563	29	2534	34	6	Sand & Gravel	
Dike, Marvin	F		8/29/1989	NR	10	59N	04W	48	2481	-2.8	2483.8	50.8	30	Sand	
Engblom, Douglas			1/29/1994	SWNW	10	59N	04W	164	NA	93	NA	71	15	Sand & Gravel	
Fehr, Eric		D0003004	6/30/1997	SWSE	3	59N	04W	95	NA	40	NA	55	0.5	Granite	
French, Bruce		D0051863	6/5/2007	SWNW	10	59N	04W	94	NA	74	NA	20	10	Sand	
Gallagher, Jeff	G	D0088455	7/13/2021	NWNW	10	59N	04W	58	2455	1	2454	57	25	Sand	
Groves, Randy		D0056512	1/5/2009	NENE	10	59N	04W	120	NA	100	NA	20	10	Sand	
Hadley, Mike			6/5/1994	SWSE	3	59N	04W	60	NA	35	NA	25	6	Sand	
Hanson, Nancy		D0079912	8/15/2019	SWNW	10	59N	04W	142	NA	51	NA	91	20	NA	
Keeble, Jerame	Н	D0088461	7/19/2021	NWNW	10	59N	04W	58	2477	10	2467	48	25	Sand	
Kine, Scott		D0022955	11/23/2002	NWNW	10	59N	04W	70	NA	55	NA	15	10	Sand	
Lammers, Gary		D0017452	7/2/2001	SWNW	10	59N	04W	70	NA	20	NA	50	10	Sand	
Langley, Merle		D0044842	7/18/2006	SWNW	10	59N	04W	114	NA	80	NA	34	10	Sand	
LaSalle, Andre & Kathleen		D0051861	5/31/2007	NENE	10	59N	04W	67	NA	40	NA	27	10	Sand	
Louik, Nat		D0033605	4/28/2004	SENW	10	59N	04W	101	NA	65	NA	36	5	Sand	
Louik, Nat		D0040659	8/21/2005	SENW	10	59N	04W	100	NA	50	NA	50	5	Sand	
Louik, Nat		D0044804	5/20/2006	SENW	10	59N	04W	100	NA	80	NA	20	10	Sand	
Lysne, Art & Linda			10/18/1994	NWNW	10	59N	04W	39	NA	0.5	NA	38.5	15	Granite	
Mandere, John	- 1	D0088460	7/15/2021	NWNW	10	59N	04W	73	2466	1	2465	72	50	Sand & Gravel	
Mason, Clair		D0055575	8/19/2008	SENW	10	59N	04W	100	NA	70	NA	30	10	Sand	
Meagher, Jeff		D0046045	8/28/2006	SWNW	10	59N	04W	108	NA	70	NA	38	10	Sand	
Mehrens, Colleen		D0017135	5/11/2001	SWSE	3	59N	04W	404	NA	Dry	NA	NA	NA	NA	
Mehrens, Colleen		D0022313	6/7/2002	SWSE	3	59N	04W	420	NA	0	NA	420	0	NA	
Milford, Bill		D0028359	5/15/2003	SWSE	3	59N	04W	66	NA	45	NA	21	8	Sand	
Moar, Tom			8/7/1990	SWNW	10	59N	04W	73	NA	53	NA	20	20	Sand	



TABLE 1 Well Driller Reports Summary

				Legal Descripton ¹		scripton ¹		Total	Ground		Groundwater	Available	Production		
Well Owner at Time of Drilling	Map ID	Well Tag No.	Date Completed	Q-Q (40-160 ac)	Section	Township	Range	Depth (ft)	Surface Elevation ²	SWL ³ (ft)	Elevation ³ (ft amsl)	Drawdown ⁴ (ft)	Rate ⁵ (gpm)	Water-Bearing Formation ⁶	
Morris, Stanley			9/24/1992	NR	10	59N	04W	139	NA	34	NA	105	40	Sand	
Nesbitt, Monte		D0040910	11/10/2005	SWNW	10	59N	04W	120	NA	100	NA	20	10	Sand	
Nielson, Mike		D0046005	8/30/2006	NWSE	3	59N	04W	60	NA	45	NA	15	6	Sand	
Nielson, Mike & Aninna ⁷			3/15/1995	NWSE	3	59N	04W	800	NA	35	NA	765	1	Shale	
Noles, K.C.		D0022036	6/3/2002	SESW	3	59N	04W	75	NA	40	NA	35	8	Sand & Gravel	
Parks, Dave		D0017329	6/23/2001	SWSE	3	59N	04W	65	NA	45	NA	20	10	Sand	
Patton, David & Holly		D0013074	2/21/2000	SWSENW	10	59N	04W	48	NA	-1	NA	49	10	Sand	
Peper, Mary Ellen		D0010775	11/24/1999	SWSE	3	59N	04W	66	NA	50	NA	16	6	Sand	
Peterson, Gregory			5/29/1995	NR	3	59N	04W	58	NA	36	NA	22	20	Sand	
Plester, Stan		D0005029	7/4/1999	NENW	10	59N	04W	26	NA	4	NA	22	20	Sand	
Rawlinson, Kendall	J		7/20/1994	NWSESE	3	59N	04W	83	2494	10	2484	73	10	Sand & Gravel	
Richie, Sheila			8/1/1989	SWNW	10	59N	04W	50	NA	4	NA	46	20	Sand	
Richmond, Jerry		D0028871	10/12/2003	SWSE	3	59N	04W	70	NA	50	NA	20	10	Sand	
Riegel, Dennis	Κ		4/14/1988	SWNW	10	59N	04W	170	2526	68	2458	102	10	Sand	
Schmitt, Gary		D0033491	12/31/2003	NWSENW	10	59N	04W	119	NA	98	NA	21	10	Sand	
Schmitz, Michael and Karen	L	D0088459	7/14/2021	NWNW	10	59N	04W	78	2459	1	2458	77	25	Sand & Gravel	
Scott, James & Clarice Brown			5/16/1988	NESW	3	59N	04W	135	NA	90	NA	45	20	Sand & Gravel	
Scott, James & Clarice Brown			5/10/1990	NESW	3	59N	04W	131	NA	86	NA	45	20	Sand & Gravel	
Smith, Gary		D0028503	6/28/2003	SWSE	3	59N	04W	78	NA	60	NA	18	10	Sand	
Storro, Kevin		D0046231	11/5/2006	NESE	3	59N	04W	92	NA	70	NA	22	10	Sand	
Stutzman, Jonas			5/11/1995	NENW	10	59N	04W	50	NA	8	NA	42	10	Sand	
Triesch, Bart			6/4/1994	SWSE	3	59N	04W	60	NA	30	NA	30	8	Sand	
Wagner, Stuart & Patricia			10/27/1992	NWSE	3	59N	04W	37	NA	Dry	NA	NA	NA	NA	
Wagner, Stuart & Patricia			10/8/1993	S2NWSE	3	59N	04W	104	NA	74	NA	30	9	Sand	
Walchek, Frank			1/5/1995	SWNW	10	59N	04W	70	NA	50	NA	20	10	Sand	
Wandless, Richard			3/20/1993	SESW	3	59N	04W	70	NA	50	NA	20	10	Sand	
Yost, Cory	М	D0088456	7/16/2021	NWNW	10	59N	04W	71	2463	2	2461	69	5	Sand & Gravel	
Young, John		D0022235	8/21/2002	NESW	3	59N	04W	104	NA	45	NA	59	12	Sand	
	Wells completed in Sand and/or Gravel							26 170 84	2453 2563 2490	-2.8 100 47	2452 2534 2472	15 105 37	5 50 13		

Notes:

¹Legal descriptions as indicated on well driller reports; actual locations may vary. Q-Q = Quarter (40 ac)- Quarter (160 ac).

²Ground surface elevations estimated from Google Earth; locations of wells were reconciled with IDWR water right records and Bonner County Assessor records

and located as practical; actual locations and elevations may vary.



TABLE 1 Well Driller Reports Summary

Ī					Legal Descripton ¹		Total	Ground		Groundwater	Available	Production			
		Мар	Well	Date	Q-Q				Depth	Surface	SWL ³	Elevation ³	Drawdown ⁴	Rate⁵	Water-Bearing
	Well Owner at Time of Drilling	ID	Tag No.	Completed	(40-160 ac)	Section	Township	Range	(ft)	Elevation ²	(ft)	(ft amsl)	(ft)	(gpm)	Formation ⁶

³Based on static water level (SWL) at the time of drilling.

⁴Total depth minus SWL at the time of drilling.

⁵Based on well test data at time of drilling.

⁶Formations as indicated on well driller reports.

⁷Well driller's report not available; well information taken from IDWR well summary table.

Shaded rows designate locatable wells.

ac = acre

ft amsl = feet above mean sea level

ft = feet

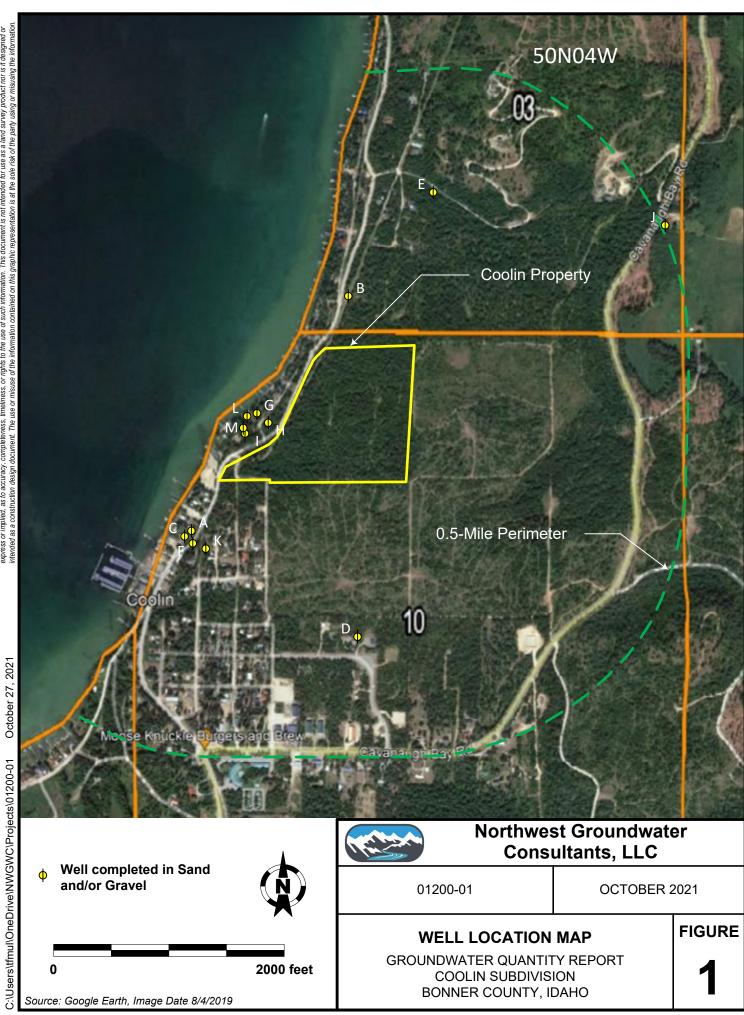
gpm = gallons per minute

NA = Not applicable and/or well not locatable

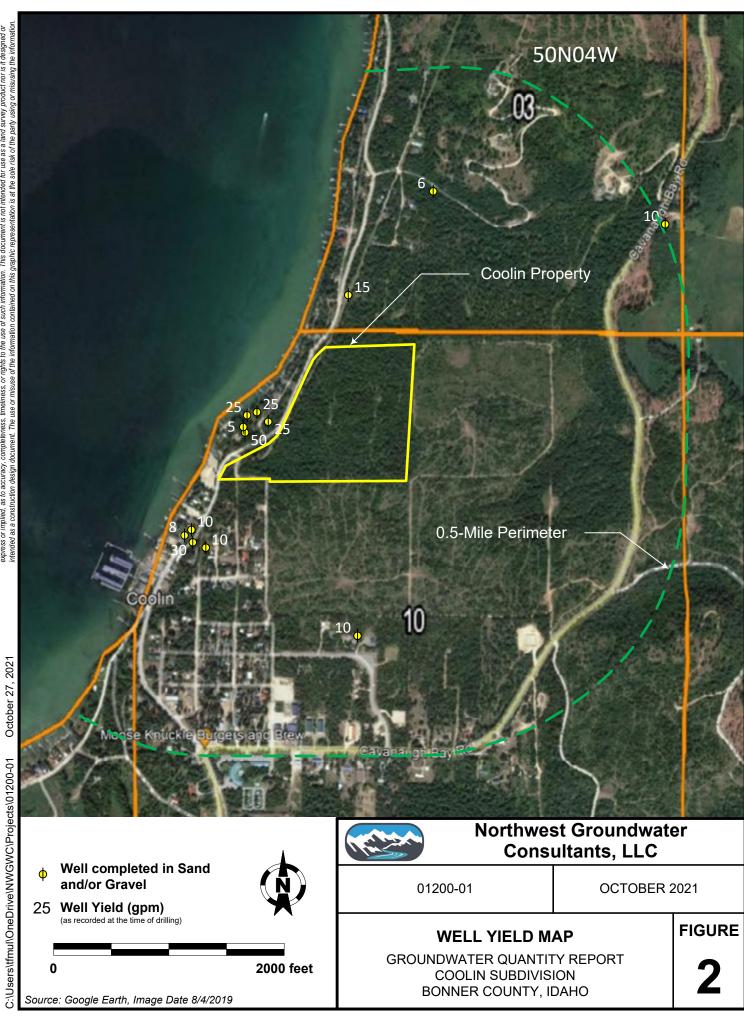
NR = Not recorded on well driller reports



FIGURES



The information included on this graphic representation was compiled from a variety of sources and is subject to change without notice. INWGC makes no representations or warranties, express or implied, as to accuracy, completeness, timeliness, or rights to the use of such information. This document is not intended for use as a land survery product nor is it designed or intended as a construction design document. The use or misuse of the information contained on this graphic representation is at the sole risk of the party using or misusing the information intended as a construction design document. The use or misuse of the information contained on this graphic representation is at the sole risk of the party using or misusing the information of the sole risk of the party using or misuse of the information contained on this graphic representation is at the sole risk of the party using or misusing the information of the information design document.



ATTACHMENT A

Project Drawing

SITE DATA TABLE: NO. OF BUILDING PARCELS

PARCEL SIZES MINIMUM AREA SETBACKS CURRENT ZONING CURRENT LAND USE EXISTING STRUCTURES/USES SANITARY SEWER WATER PURVEYOR PROPOSED USES TOTAL AREA PUBLIC ROAD DEDICATION GROSS DENSITY PARCEL NUMBER

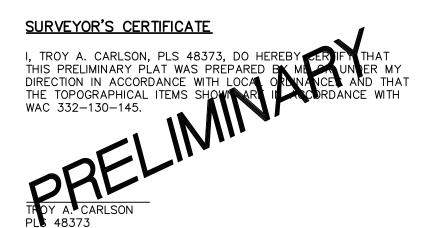
10, WITH 1 REMAINDER PARCEL 0.9 ACRES TO 28 ACRES 12K SF PROP. LINE: 5', STREET: 25' RECREATION RESORT COMMUNITY VACANT COOLIN SEWER DISTRICT PRIVATE WELLS RESIDENTIAL – SFR 37.60 ACRES N/A 0.27 UNITS/ACRE RP59N04W102400A

NOTES: 1. ALL LOT SIZES AND DIMENSIONS ARE SCHEMATIC. 2. NUMBER OF BUILDABLE LOTS TBD.

<u>LEGEND</u>

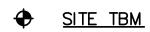
	SUBJECT PROPERTY BOUNDARY
	EXISTING PROPERTY LINE
	SECTIONAL LINE
	EASEMENT LINE
	EASEMENT CENTERLINE
OHP	OVERHEAD POWER LINE
2100	MAJOR CONTOUR
	MINOR CONTOUR
· · · · · · · · · · · · · · · · · · ·	ASPHALT
	GRAVEL
C)	POWER POLE
WX	WATER VALVE
•	FOUND MONUMENT
	PROPOSED EASEMENT

----- PROPOSED GRAVEL EDGE

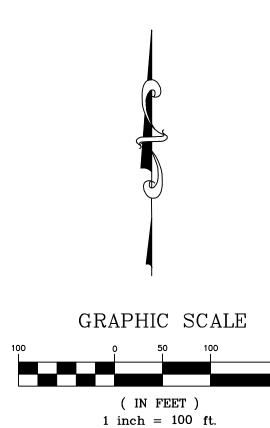




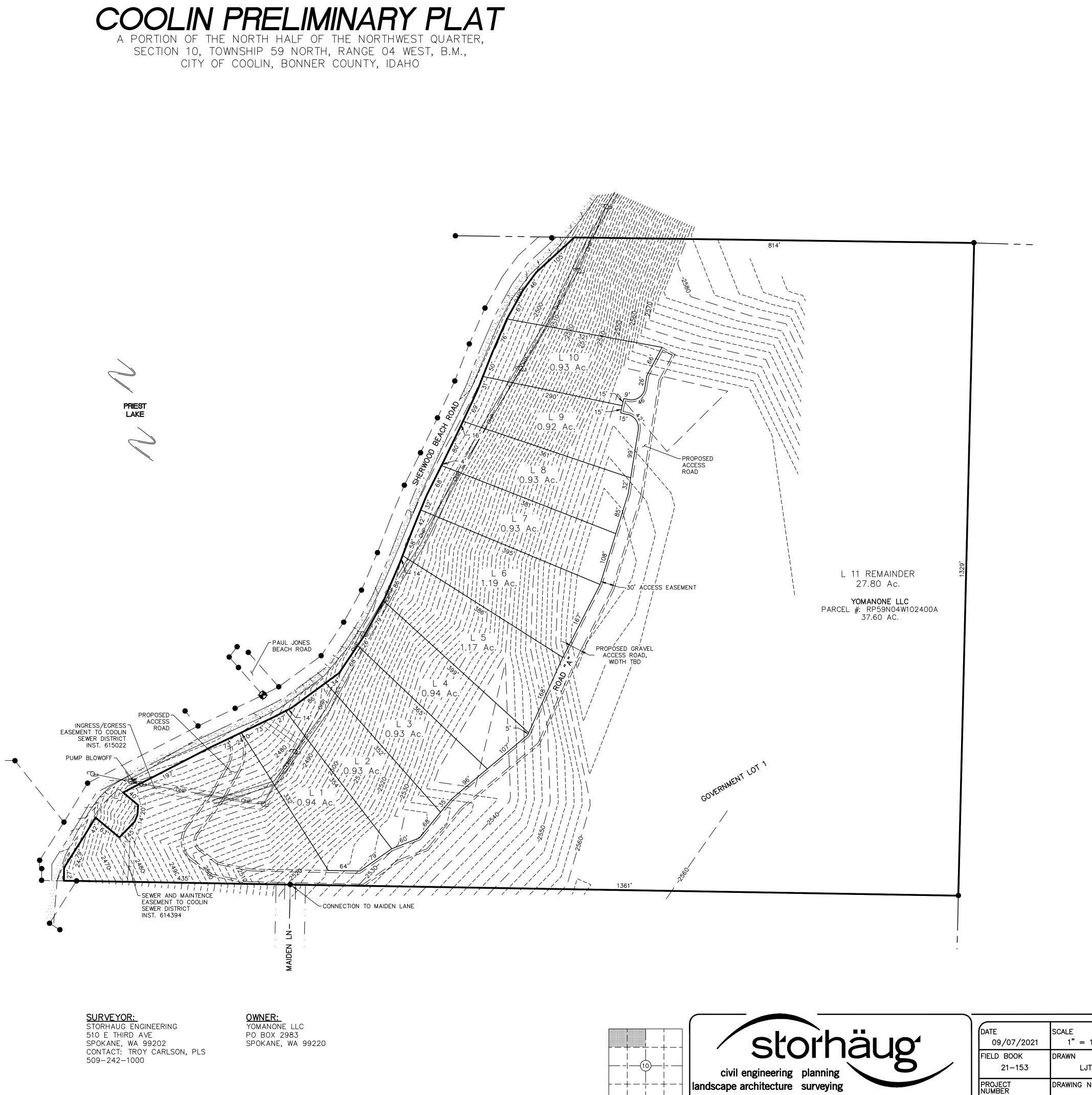
ELEVATION DATUM NAVD88 ESTABLISHED FROM OPUS SOLUTION OF STATIC GPS OBSERVATION ON A LOCAL CONTROL POINT.



FOUND 5/8 REBAR W/ PLASTIC, PLS 7156 NORTHWESTER RIGHT—OF—WAY OF SHERWOOD BEACH ROAD AT THE SOUTHERLY RIGHT—OF WAY OF PAUL JONES BEACH ROAD ELEVATION: 2465.74



1 inch = 100 ft. CONTOUR INTERVAL: 2 FT.



S10, T.59N.,

	sto	orhäup	DATE 09/07/2021	SCALE 1" = 100'
 10)— - — 	civil engineering	planning	FIELD BOOK 21–153	DRAWN LJT
$\frac{1}{1}$ $ \frac{1}{1}$ $ \frac{1}{1}$	landscape architecture	surveying	PROJECT NUMBER	DRAWING NO.
, RO4W., B.M.		510 east third avenue spokane, wa 99202 p 509.242.1000		1 OF 1

ATTACHMENT B

Well Driller Reports

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELI	L TAG I	NO. D 0	082106	310	<i>a</i> 2								d WELL TES		
			-	110	83				Depth	first wate	er enco	untered (ft)	<u>5'</u> St	atic water	level (ft)
Water ri	ght or inj	ection we	ell #	ما م الم		_			Water	temp. (°l	-) colo	tt	Bottom hole	e temp. (⁰ f	-) cold
2. OWN	ER: Da	avid an	a Bren	da Arth	ur				Descri	ibe acces	s port	Bolt on C	Cap		
			renda A				-		Well t	est:				Test m	ethod:
			w Road						Draw	down (feet		scharge or ield (gom)	Test duration (minutes)	Pump	Bailer
City C	polin			Stat	e ID	_ Zip_E	33856	100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100	1009	%		G.P.M.			
3.WELL	LOCA	TION:								_					
Twp. 59)No	rth 🔲 🕔	or South	л — Р	Rge. <u>4</u>	East] or	West 🔀	Water	quality to	st or c	omments:			_
Sec. 10				1/4 SW	1/4 N	N.	1/4			HOLOG	IC LOO	G and/or r	epairs or aban	donment	t:
					ros 16	Dacres			Bore Dia.	From (ft)	To (ft)	Remark	s, lithology or des abandonment, w		epairs or
Gov't Lo	t	C	ounty Bo	onner					(in) 10"	0'	8'	Sand Ei	ne Brown	ator terrip.	
_at. <u>48</u>		0 2	28.886			Deg. and	Decimal m	ninutes)	10	8'	21'		nd w/ Grey C	lav	
_ong. 1	16	•5	0.862		(Deg. and	Decimal m	inutes)	-	21'	38'	Sand	nu w/ Grey C	ναγ	
Address	of Well	Site 474	4 Bayvi	ew Roa	d		_		6"	38'	60'		/ some Grav	els	
				City	Coolin				-			Cound III		010	
of	hame of coad	+ Distance to I	Sub M	ask)											
		···	_ SUD. N	ame											
4. USE:		Municin	al 🗖 M	onitor 🔽	Irrigation	Th The	mal F								
Other		- monitolp			a ningenom			I nilectron)							
5. TYPE															
X New V	vell	Replac	ement wel	l 🗖 Mo	odify existing	well									
Aban	donment	🗖 Ot	her												
. DRIL				_	-										
				Cable	C Other										
	ING PF material	OCEDL		10											
	tonite	0'	38'		ags pu		slurry								
001	tonito	+													
				+ 4 0	ags jory	poul									
B. CASI Diameter			Gauge/		1								5		
Diameter (nominal)			Schedule	Mater	_		r Threaded				0				
6"	+2	55'	.250	steel	2		Ц	×							
						ם נ							REC	DEIV	ED
						1 🗆							MAR	262	020
					epth(s) <u>55'</u>									R/NOF	TH_
			REENS:									-	10.001	01001	
			Method												
Aanufac	ured sc	reen 🔀	Y 🗖 N	_{Type} Joł	nnson										
/lethod c	of installa	ation PU	llback												
From (ft)	To (ft)	Slat size	Number/ft	Diameter	Material	-	C								
				(nominal)		-	Gauge or S	cnedule	Comple	eted Dept	h (Méas	surable);			
55'	60'	10	5'	5"	S.S.				Date S	tarted: 11	1/21/2	019	Date Corr	pleted: 11	/26/201
									14. DF	RILLER	S CER	TIFICATIO			
									I/We c	ertify that	t all min	imum well	construction sta	ndards we	ere compli
ength of	Headpi	pe <u>5'</u>		Lengl	th of Tailpip	e				ie the rig					
acker [N Type	K-Pac	ker					Compa	any Nam	e Carl	Pitts & S	Sons Well D	rilling c	o. No. 16
0.FILT										-	1	Duid	Hank	2A.C	M
	Material	1	n (ft) To	o (ft) Qu	antity (lbs or ft) F	Placement n	nethod	Princi	pal Drille	Du	ung		tet D	ate
									*Driller	L	ou	le Ha	NINE		ate [
	·····					-			*Opera	ator II					ate
									oheis	1	Tive	0 10	VIAV	U	
1. FLO	WING A	RTESI	AN:						Operal	tor I	1 K	1 10	YIUV	D	ate 🛄
lowing A			🔀 N Arte	esian Pre	ssure (PSIC	;)			* Sign	ature of	Princip	al Driller a	nd rig operator	are requ	Ired.
COUNDE	SOURCE	acaire -													

Bore Dia.	From	То	Remarks, lithology or description of repairs or	Wa	ter
(in)	(ft)	(ft)	abandonment, water temp.	Y	N
10"	0'	8'	Sand Fine Brown	X	
	8'	21'	Silty Sand w/ Grey Clay	X	
_	21'	38'	Sand	X	
6"	38'	60'	Sand w/ some Gravels	X	
	-		· · · · · · · · · · · · · · · · · · ·		
					_
			RECEIVED		
			MAR 2 6 2020		
			IDWR/NORTH		
			(Britine)		
Comple	eted Dept	h (Meas			
Date S	tarted: 11	1/21/2	019 Date Completed: 11/26/2019	9	
1 4. D /We c	RILLER'	S CERT	FIFICATION: mum well construction standards were complie		at
Compa	any Nam	_e Carl	Pitts & Sons Well Drilling Co. No. 16	3 /	
Princi	pal Drille	r_1	auf tapper Date 11	26	19
Drille	L	DUI	l Hanner Date III	21	119

Air

 \mathbf{X}

Т

Flowing artesian

* Signature of Principal Dril	ler and rig operator are required.
orginatio or i morphi bin	ter und ng operator are required.

IDAHO DEPARTMENT OF WATE			RCES	6		Office Use Only			
	EPOF	RT .	22	211	Twn	ected by Rge	Sec		
. WEDWERHOCH 0010461				ULL		1/4 1/4			
DRILLING PERMIT NO. 97 - 99 - N - 35 -	11. \	VELL	TES	STS:	Lat:	: : Long:	: :	:	
Other IDWR No		🗆 Pı	ump	🗆 Bailer	Aiı	r 🗆 Flowing	Artesian		1
2. OWNER:	Yi	ald gal./	min.	Drawdov	vn -	Pumping Level		ìme	
Name Cryus Azar	1	5gp	m			74'	11	nr.	
Address 3222 S. Conklin Road							- <u> </u>		
City Green Acres State VA Zip 99016	L				.				
3. LOCATION OF WELL by legal description: (月)	Water	Temp.	****	51 comments:		Bottom r	nole temp.		
	AAGIGI	Quanty	lest of	comments.		Depth first Wate	er Encountr	ar Ai	21
Sketch map location must agree with written location.	12. L	ITHO	LOGI	C LOG: ()escribe	repairs or aband			ter
	Bore			T				<u>, ""</u>	T
Twp North 🕰 or South 🗆	Dia.	From	To	Remarks: Lit	hology, V	Vater Quality & Tem	perature	Y	N
E Rge. 04. East □ or West XX E Sec. 03., 1/4 SE 1/4 SW 1/4	10	0	4						x
Sec. O3 1/4 SE 1/4 SW 1/4 Gov't Lot County Borthter 160 arres 160 arres		4.	16						x
x Govit Lot County Doffier		16				1			X
Lat: : : Long: : :		<u>19</u> 43		Sand &		1 <u>@15070</u> m		x	x
S Address of Well Site Sherwood Forest City Coolin	0	43.	<u></u>		grave	<u>1 ອັງວິດີນີ້ຫ</u>		<u> </u>	<u> </u>
(Give at least name of road + Distance to Road or Landmark)									\vdash
.t10BlkSub. Name_Sherwood Acres				1					Γ
Addition #2									
4. USE:								<u> </u>	
🖾 Domestic 📋 Municipal 🗌 Monitor 🗌 Irrigation								<u> </u>	⊢
🗋 Thermal 🔛 Injection 🗌 Other		-							
5. TYPE OF WORK check all that apply (Replacement etc.)									┢
🛛 New Well 🖾 Modify 🗆 Abandonment 💭 Other		•••••							┢
6. DRILL METHOD								• · · ·	
7. SEALING PROCEDURES						· · ·			L
SEAL/FILTER PACK AMOUNT METHOD		-	_						L
Waterial Pounds									┡
Bentonite 0 19 3sacks Overbore		···							┢
									┢
									┢
Nas drive shoe used? _XZY □ N Shoe Depth(s) Nas drive shoe seal tested? □ Y□ N How?								<u> </u>	<u> </u>
8. CASING/LINER:									
Diameter From To Gauge Material Casing Liner Welded Threaded									
<u>6" +1 69 250 steel</u> x x			<u> </u>	· · · · · · · · · · · · · · · · · · ·				Į	L
									┢
		· · · ·							┢
_ength of Headpipe Length of Tailpipe				<u> </u>				 	┢
9. PERFORATIONS/SCREENS							_		⊢
Perforations Method Screens Screen Type Telescoping		pleted	L	vepth 7	4'		(Mor	Isurab	یا۔ رمان
Screens Screen Type <u>Telescoping</u>				<u> </u>		Completed	<u> </u>		ne)
From To Slot Size Number Diameter Material Casing Liner		. 016		0-10-22		completed			
69 74 16 6" stainless 0	13.	DRIL	LER'	S CERTIFI	CATIO	N			
					struction s	standards were compli	ied with at	t	
	the tim	emer	ig was	removed.					
	Compa	iny Na	me <u>Ir</u> t	iternount	ain D	rilling Firm	No. 51	3	
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	•			11/13	7				
43ft. below ground Artesian pressureIb.	Firm C	fficial	-J,	1_th		Date0	<u>18–99</u>		
Depth flow encountered <u>43</u> ft. Describe access port or	and			1.	1		0		
control devices: welded well cap	Driller	or Ope	rator	lack h		Date 9-08-9	19		

21	, ,	· _
	1.4 /	
	w	

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FORWARD WHITE COPY TO WATER RESOURCES

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(Sign once if Firm Official & Operator)

Form 238-7 6/07				PARTMENT (-90	Location C	orrecte	d by I[OWR 1	Го:
									T59N R04V				W
1. WELL TAG NO. I	DO(25	8195		12 C	τατις γ	WATED		By: mcisce		13-10-	16	
Drilling Permit No.	~ : /*	394)_ <u></u>		evel (ft)	1	-
Water right or injection					-			012 ·					
2. OWNER: ()	NCK	S	AVER		Descr	ibe acce	ss port _						
Name <u>Serve</u> Address <u>2</u> 10	i i	1.310	chester (.1 a u	Well t		Dis	charge or	Test duration	Test me		Air	Flowing
City <u>Sity</u> 3.WELL LOCATION	bint			Zip <u>83864</u>		Drawdown (feet)		Hd (gpm)	(minutes)	Pump Bailer	• /		Irtesian
_	-	outh 🗌	Rae. 04 E	East 🔲 or West 💾	- Water	quality t	test or co	omments:					
Sec		1/4	NW1/4 50 40 acres 160 a	<u>ل</u> 1/4	13. LIT				repairs or aban				
			40 acres 160 a	cres	Ola. (in)	From (ft)	To (ft)	Remar	ks, lithology or desc abandonment, w		pairs or	X	N
Gov't Lot Lat.J &	o 20		2-7 0	eg. and Decimal minutes)			1	*1	<u>0 P SO</u>				1
1.600 116	0	58	* //	g. and Decimal minutes)		1			nd 4 6 m	<u></u>			
Address of Well Site	438		ng short	Blud					DAR Sou				
Give at least name of road + Distan	nce to Road or L	endmark)	City City	<u>*</u> <i>N</i>	μ <u>Δ</u>	<u></u>	122	<u>SA/</u>	26-57141		<u>vc)</u>		
.ot Blk							1 20.2	77.2	e sand		- 7	7	
4. USE: Z Domestic D Mur		" 				han the subset	17					4	
Other				Thermal Injection	4	42	26	SAN	<u>13 2540</u>	5 14	1		
5, TYPE OF WORK: 2 New well Rep Abandonment	placement			<i>v</i> ell		16	50	SAV	<u>vz 254</u>	3 7)	217		
. DRILL METHOD:						50	51						
			able 🔲 Other										
Seal material			tity (ibs or ft ³) Plac	ement method/procedure									-
Britanite													
						L							
. CASING/LINER:													
Diameter From To (ft)		4		Liner Threaded Welded					HVED				
Q +1 45	250	1					A	Ц <u>С</u>	1-2010				
													-
								an a	YOM	A E O	-1		
Vas drive shoe used?		TN Sha	a Nanth/e)	45						<u> </u>	- <u>7</u> -82		-
. PERFORATIONS			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							We thus a			
Perforations										-ICI4/E		<u>Á</u> TE	
anufactured screen			Johnson	301									ļ
lethod of installation													+
From (ft) To (ft) Slot	size Numb	er/ft Diarr	neter Material	Gauge or Schedule	Comole	ted Don	th (Maaci	irable):	63M				
45 50 20	0 5		· · ·	250			7//3	*	Date Com	ylatari 🧖	7/1. <	······/ , ./~	>
					14. DF	RILLER'	S CERT	IFICATIO	DN:			turyf yllerhadi	
					I/We o	ertify tha		mum well	construction stan	dards wer	e compli	ed with	at
ength of Headpipe							and the second second	an eren. An eren an	Sall and the second sec	Q co	A S an all	V. C	2
acker 🖉 Y 🔲 N T	ype	الملاكميني	CKEE			any Nam	Alland Martin	and the second sec	in the second		. 140. "(·····
0.FILTER PACK: Filter Material	From (ft)	To (ft)	Quantity (lbs or ft ³)	Placement method	*Princi	pal Drille	er			De	ne	ll	49
					*Driller			/			ite		
					*Opera	ntor II	401	<u>a contractores</u>	<u>IQ</u>		ite		
1. FLOWING ARTE	ESIAN:		£	J	Operat	or I	/			Da	te		
lowing Artesian?	. *	Artesian	Pressure (PSIG)		·		Principa		and rig operator				
escribe control devic	/ -				Signa	alui e Of	rincipa	n Dinner S	and ny operator	ara tednij	σu.		
JANI M	HIN/	• 17	\sim										
	$\langle VV\rangle$												

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	DEPARTMENT OF WATER RESOURCES BALLPOINT PE												
WELL DRILLE	: R ′	S R	EP	OF	Τ Γ	/							
State law requires that this report be filed with within 30 days after the comple	h the C	Director	r, Depa	rtmei	nt of Water Resources								
1. WELL OWNER	7.	WATE	ER LEV	/EL									
Name Wilford Berry		Static	water	oval	60 feet below	/ v land surface							
		Flowi	ng? [∃Ye	s No G.P.M.	. flow							
Address Coolin Iccho					pressure								
Owner's Permit No. <u>97-90-11-11</u>	TemperatureOF. Quality 												
2. NATURE OF WORK	8.	WELL	TEST	DAI	ſA								
New well 🗆 Deepened 🗔 Replacement		🗆 Pu	mp	A	Bailer 🗆 Air	🗆 Other							
Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		Discharg	e G.P.M	<u>,</u> . 1	Pumping Level	Hours	s Pumped						
materials, plag deptris, etc. in infinition gie log,	·	×											
		<u> </u>			63								
3. PROPOSED USE					·····								
Domestic 🗆 Irrigation 🗅 Test 🗆 Municipal	9.	LITH	OLOG)G								
Industrial Stock Waste Disposal or Injection Other (specify type)	Bore		· · · · · · · · · · · · · · · · · · ·		Materia		Water						
	Diam.	From			Soi /	······	Yes No						
4. METHOD DRILLED	×					,							
🗆 Rotary 🔲 Air 🗆 Hydraulic 🗆 Reverse rotary	<u> </u>		60	3	and								
Cable Dug Other		60	85	F	ne Sano								
5. WELL CONSTRUCTION		<u> </u>											
Casing schedule: 🖌 Steel 🗆 Concrete 🗆 Other													
Thickness Diagneter From To		┼	┣───										
inches inches + feetfeetfeetfeet													
inches inches feet feet					<u></u>								
inches inches feet feet						<u>_</u>							
Was casing drive shoe used? ↓ Yes □ No Was a packer or seal used? □ Yes ↓ No		+				<u> </u>							
Perforated?					TON FRAM		1.50						
How perforated? 🗀 Factory 📫 Knife 🛛 Torch Size of perforation inches by inches		+											
Number From To													
perforations feet feet feet feet		<u> </u>	'	·		P 1 9 1990							
perforations feet feet		/		··	Departme	ant of Water R	eseurces						
Well screen installed? Yes No Manufacturer's name		<u> </u>	 	 	·								
Type <u>Telescope</u> Model No. Diameter Slot size Set from <u>75</u> feet to <u>\$5</u> feet					A CONTRACTOR OF A CONTRACTOR O	NACES I							
Diameter Slot size Set from feet to feet				. <u> </u>	HECE								
Gravel packed? □ Yes ↓ No □ Size of gravel Placed from feet to feet						1990							
Surface seal depth 🔟 Material used in seal: 🛛 Cement grout					NORTHERN								
Bentonite D Puddling clay D Sealing procedure used: D Slurry pit Temp. surface casing					IDV								
🗍 Overbore to seal depth				.									
Method of joining casing: 🗆 Threaded 🔎 Welded 🗆 Solvent Weld					~								
Cemented between strata		l			<u>-</u> <u></u> <u></u>	·							
Describe access port	10.	Wo	rk stari	ed 🤇	<u>6-7-90</u> finis	shed <u>Z-</u>	1 <u>[-80</u>]						
6. LOCATION OF WELL	11.	DRIL	LERS	CER	TIFICATION de	<u></u>							
Sketch map location must agree with written location.					all minimum well co	nstruction star	dards were						
N Subdivísion Name		compl	ied wit	h_at t	he time the rig was re	moved.	α						
		Firm N	Vante_	8.	Hitts + Son-	SFirm No.	68						
W E		* ²⁴	1	40	offaulo	Tol. A.	1298						
Lot No Block No	•	Addre	ss <u>∕</u> (∕	\propto		Hate A	$\frac{D}{d}$						
	,	Signed	l by (Fi	rm O	official	1 tit	2						
County Bonner				an		1/1/1	4						
SW 1/4 NW 1/4 Sec. 10, T. 59 (NS, R. 4 E/W)			(Opera	ator) (and	till	2						

<u> --</u>

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

Form 238-7 IDAHO DEPARTMENT OF WATER RESO 6/02 WELL DRILLER'S REPORT	4 Inspecte	Office Use Only No ed by
1. WELL TAG NO. D DRILLING PERMIT NO. 791060	1	RgeSec /4 1/41/4 : : Long: : :
Water Right or Injection Well No. 2. OWNER: Name Mercy I Boluers Address Active City City City State TD Zip State TD Zip	Pump XBailer Air Yield gal./min. Drawdown S.+ .2	Flowing Artesian Pumping Level Time IC2 IMR
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well. Twp.	Water Temp. Cars Water Quality test or comments: 13. LITHOLOGIC LOG: (Describe repairs) Bore From To Pia. From To 8 0 1.8 Top 9 0 1.8 Top Seriel 6 1.8 GO Seriel General 6 1.0 1.0 Seriel General 6 1.0 1.28 Seriel General	Depth first Water Encounter
4. USE: Domestic Indunicipal Monitor Irrigation Thermal Injection Other		
 5. TYPE OF WORK check all that apply (Replacement etc.) New Well Modify Abandonment Other 6. DRILL METHOD: Air Rotary Cable Mud Rotary Other 		
Seal Material From To Seal Placement Method Bentonite IS Seal Placement Method Was drive shoe used? Y N Shoe Depth(s) Was drive shoe seal tested? Y N How?		
8. CASING/LINER: Diameter From To Gauge Material Casing Liner Welded Threaded (ECEIVED
9. PERFORATIONS/SCREENS PACKER TYPE Perforation Method Screen Type & Method of Installation From To Slot Size Number Diameter Material Casing Liner 1.23 1.28 2.5 1.25	Completed Depth Date: Started 14. DRILLER'S CERTIFICATION I/We certify that all minimum well construction	(Measurable) Completed 2/.5/03
10. FILTER PACK Filter Material From To Weight / Volume Placement Method 11. STATIC WATER LEVEL OR ARTESIAN PRESSURE: /// Off. below ground Artesian pressurelb. Depth flow encounteredft. Describe access port or control devices: 579N 4 W 10	time the rig was removed?	Sensitive Firm No./48 Date 2/25/03 Date Date Date Date Date Date Date Date Date Date

FORWARD WHITE COPY TO WATER RESOURCES

Form 238-7 6/02 IDAHO DEPARTMENT OF WATER RESC WELL DRILLER'S REPORT		SENENW
1. WELL TAG NO. D 005.1857 DRILLING PERMIT NO. 74630 Water Right or Injection Well No. ENTERED	12. WELL TESTS: Lat: : Long:	1/4
2. OWNER: Name Dan Bowling Address Address LTE. CityEdgewood State WA zip 98372	Pump Bailer Air Flowing Artesia	an Time 14r
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well. Twp North 𝑘 or South □	Water Temp Bottom ho Water Quality test or comments: Depth first Water E	
Rge. H East or West H Sec. LO , $\frac{1/4}{0 \text{ acres}}$ $\frac{1/4}{40 \text{ acres}}$ $1/4$ $\frac{1/4}{10 \text{ acres}}$ $\frac{1/4}{10 \text{ acres}}$ Gov't Lot $\frac{10}{0 \text{ acres}}$ $\frac{1}{10 \text{ acres}}$ $\frac{1}{10 \text{ acres}}$ Lat: : : Long: : .	Bore Dia. From To Remarks: Lithology, Water Quality & Temperate	Water ure Y N
Address of Well Site Langely Addition Lots	8 0 20 Send Ceithis 6 20 85 Send 6 85 100 Send Morener 85	
(Give at least name of road + Distance to Road or Landmark) City Coch in Lt. 5 Blk. 2 Sub. Name Langley Addition	T es two szila ontokikr os	
4. USE: I Domestic I Municipal I Monitor Irrigation I Thermal Injection I Other		
5. TYPE OF WORK check all that apply (Replacement etc.) Wew Well □ Modify □ Abandonment □ Other	\$.	
6. DRILL METHOD:	May	
7. SEALING PROCEDURES Seal Material From To Geode Volume Seal Placement Method Box Hon, i R O 15 TCM (CAS i m) Was drive shoe used? Image: N Shoe Depth(s) GS Was drive shoe seal tested? Image: N How?	Berlinder States	0
8. CASING/LINER: Diameter From To Gauge Material Casing Liner Welded Threaded Ge F_I GS 2% Sf-JL G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G		
9. PERFORATIONS/SCREENS PACKER TYPE Perforation Method Free backer Screen Screen Type & Method of Installation		
From To Slot Size Number Diameter Material Casing Liner 95 /w 20 3//4 6'1 \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$ [] []	Completed Depth Date: StartedCompleted	(Measurable) 5-14-07
10. FILTER PACK Filter Material From To Weight / Volume Placement Method	14. DRILLER'S CERTIFICATION I/We certify that all minimum well construction standards were complie time the rig was removed. Company Name	Drilling
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE: 11. STATIC WATER LEVEL OR ARTESIAN PRESSURE: 11. Static water level 11. Describe access port or control devices: 11. Static water level 12. Static water level 13. Static water level 14. Static water level 15. Static water level 16. Static water level 17. Static water level 18. Static water level 19. Static water level 10. Static water level 11. Static water level 12. Static water level 13. Static water level 14. Static water level 15. Static water level 16. Static water level 17. Static water level 18. Static water level 19. Static	Principal Driller <u>A tur</u> Date <u></u> Date <u></u> and Driller or Operator II <u></u> DateDate	5-1 <u>7-07</u>
59 N YW 10	Operator I Date Date Date Date Dete	

FORWARD WHITE COPY TO WATER RESOURCES

				Office Use Only		
Form 238-7 IDAHO DEPARTMENT OF WATER RES		CES		Well ID No.		
WELL DRILLER'S REPOR	Т			Inspected by		
1. WELL TAG NO. D 0040104				Twp RgeSec		
DRILLING PERMIT NO &3 3 0 3 7				1/4 1/41/4	1	
Water Right or Injection Well No.	12.1	NELL 1	FESTS :	Lat: : Long: :	:	
water hight of hijection weil no.		🗆 F	ump	Bailer Air Flowing Artesian		-
2. OWNER:		Yield gal.	/min.		ime	
Name Teresa Biett					4	
Name <u>leres & Biet</u> Address <u>1911 B. 42 mi</u> City <u>Spokture</u> <u>State 17 Zip 99203</u>		70)	5 55 1	hu	-
City Speckane Statel 14 7in 99703		<i>+</i> •				-
	Wate	r Temp.	(Bottom hole ter		
3. LOCATION OF WELL by legal description:		•	-	r comments:		
You must provide address or Lot, Blk, Sub. or Directions to well.	maio	r douing	, 1001 01			
Twp. $\underline{527}$ North $\underline{4}$ or South \Box	10.1		0010	Depth first Water Encou	nter _	23
Rge. 4 East Or West				LOG: (Describe repairs or abandonment)	Wa	ater
Sec3,1/45 1/410 acres 1/4	Bore Dia.	From	То	Remarks: Lithology, Water Quality & Temperature	Y	N
Gov't Lot To acres To a	0	5	19	TARS I Group	+	1
Lat: : : Long: 🖌 : .	2	10	2-	TOPSil, grand		
Address of Well Site <u>Sherwood beep Fel</u>		17	2	graul		
(Give at least name of road + Distance to Road or Landmark)	4	2	25	Sand, Clay leases Sandy Clay leases	4	
Lt Blk Sub. Name	q	دد	12	SANily CIAy /EUSES		+
				· · · · · · · · · · · · · · · · · · ·		
· · · · · · · · · · · · · · · · · · ·			 		 	
4. USE:					 	
🖆 Domestic 🗌 Municipal 🔤 Monitor 🔲 Irrigation					 	
Thermal Injection Other				· · · · · · · · · · · · · · · · · · ·		
					<u> </u>	
5. TYPE OF WORK check all that apply (Replacement etc.)					[
Yew Well 🗌 Modify 🗌 Abandonment 🗌 Other						
6. DRILL METHOD:						
□ Air Rotary □ Cable □ Mud Rotary □ Other						
7. SEALING PROCEDURES						
Seal Material From To Weight / Volume Seal Placement Method					1	
Bentonte O 18 250ks TENYX ASING						
Betonic O to cares 1011-1151119						
Was drive shoe used?	,					
Was drive shoe seal tested? \Box Y \Box H How?						
8. CASING/LINER:					<u> </u> ·	
Diameter From To Gauge Material Casing Liner Welded Threaded	1				1	
GH GT DO See 5 0 5 0				· · · · · · · · · · · · · · · · · · ·		
				DWF. Onth		
					-	
Length of Headpipe Length of Tailpipe			-			
Packer DY IN TypeK				HECZIVEL		
		i		in the state of th		
9. PERFORATIONS/SCBEENS PACKER TYPE						\vdash
Perforation Method thetay						
Screen Type & Method of Installation Cook - pullby 12				EMIT " Inst.		
From To Slot Size Number Diameter Material Casing Liner	<u> </u>	npleted				
		•			easura	
	Date	e: Star	ted 🔔	5-4-05 Completed 5-18	7-0	<u>s</u>
	14. D	RILLE	R'S CE	ERTIFICATION		
10. FILTER PACK				inimum well construction standards were complied with	h at th	е
Filter Material From To Weight / Volume Placement Method	time t	he rig w	as remo	wed.		~
	0			nother	11	8
	Comp	any Na	ني me	ALC TATS 5 Sons Firm No	14	<i>'U</i>
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Princi	pal Drill	er Л	tim fitto Date 5/2,	lex	
SU ft. below ground Artesian pressurelb.	and				1 .	
Depth flow encounteredft. Describe access port or control devices:		or Ope	rator II _	willin Lfm Date 52	105	
	Opera	itor I		Date		
59N 4W 3				Principal Driller and Rig Operator Required.		

Operator I must have signature of Driller/Operator II. FORWARD WHITE COPY TO WATER RESOURCES

USE TYPEWRITER OR BALL POINT PEN Department of Wa		-	tration	6 DEME	1
State law requires that this report be				- 4	VEM
within 30 days after comple	tion or	abando	onment	of the well. JUN 23	1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1972 - 1
1. WELLOWNER	7. V	VATER	LEVEL		
Name Corport Prouvel			ater leve ? □ Y		Eministration
Address Coolin tacho	Г	empera	iture	° F. Quality	2
Owner's Permit No. 97-72-N-13		Artesian Controll		in pressurep.s.i. □ Valve □ Cap □ F	Plug
2. NATURE OF WORK	8. V	VELL T	EST DA	NTA	
New well Deepened Replacement	🗆 Pump 🙀 Bailer 🗆 Other			· · · ·	
Abandoned (describe method of abandoning)	D	ischarge	G.P.M.	Draw Down	Hours Pumped
		50	2Pn	2. 5 ft.	2
3. PROPOSED USE	 		· · ·		······································
Domestic 🗆 Irrigation 🗀 Test	9. 1	LITHOL	.OGIC L	LOG	
Municipal Industrial Stock	Hole Diam.	De	pth To	Material	Water Yes No
4. METHOD DRILLED	6	0	3	Soil + Send	
	<u> </u>	3	70	Sand & Show	l L
Cable Cable Rotory Dug Other		20	7/	l. I the	
5. WELL CONSTRUCTION		20	16	Jong Fxm	net CT
Diameter of hole inches Total depthfeet			· ·	· · · · · · · · · · · · · · · · · · ·	
Casing schedule: Steel Concrete Thickness Djameter From To			<u> </u>		
$-\frac{1}{4}$ inches $-\frac{1}{6}$ inches $+\frac{1}{6}$ feet $-\frac{7}{6}$ feet					
inches inches feet feet					
inches inches feet feet					
Was a packer or seal used? Perforated? Ves No					
How perforated? Factory Knife, Torch					
Size of perforation inches by inches					
perforations feet feet					
perforations feet feet feet					
Well screen installed? Ves No				101683	
Manufacturer's name				· · · · · · · · · · · · · · · · · · ·	
Type Model No Diameter Slot size Set from feet to feet					
Diameter Slot size Set from feet to feet					
Gravel packed? Yes No Size of gravel Placed from feet to feet				·····	
Placed from feet to feet					
Surface seal? Yes No To what depth feet					
Material used in seal Cement grout 🗆 Puddling clay				· · · · · · · · · · · · · · · · · · ·	
LOCATION OF WELL	1				
Sketch map location must agree with written location.	10.				» //
	Wo	ork star		Duil 23 - Higshed	bil25-1
				/	(DT
	W E 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is				
	tru	ue to th	e best o	f my knowledge.	person to 140
	1	44	E.L	Celldilling	168
County Donne	Driller or Firm's Name Number				
<u>SE 1/ M/ Sec. 10, T. 59 NO, R. 4</u> W	Sig	ned By	X	Hito ap	<u>uil 30-</u> 72
USE ADDITIONAL SHEETS IF NECESSARY FORWARD T				/	

FORWARD THE WHITE, BLUE, AND PINK COPIES TO THE DEPARTMENT



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IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. DRILLING PERMIT NO. 97-94-14-33
2. OWNER
NameRUSS_Brown
Address Box 172 City Colling State Zip 83821
3. LOCATION OF WELL by legal description: Sketch map location <u>must</u> agree with written location.
N
T. <u>59</u> North 🕅 or South 🗆
EB / Fast or West V
Sec 3 (50) 1/4 (56) 1/4 1/4
Gov't Lot County Borthey 160 acres
Address of Well Site Sher Wood Beach
(Give at least Direction + Distance to Road or Landmark)
Lot No Block No Subd. Name 4. PROPOSED USE:
A Domestic Municipal Monitor Irrigation
□ Thermal □ Injection □ Other
5. TYPE OF WORK
New Well 🖸 Modify or Repair 🗌 Replacement 🛛 Abandonment
6. DRILL METHOD
🗆 Mud Rotary 🗆 Air Rotary 🛛 🕅 Cable 🛛 Other
7. SEALING PROCEDURES
7. SEALING PROCEDURES
7. SEALING PROCEDURES
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds Betonite D 18 6 Tepip Casing
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds Betonice D 18 6 Tepip Casing
SEAL/FILTER PACK AMOUNT METHOD SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds METHOD Beton Colspan="2">Colspan="2">Colspan="2">Sacks or Pounds Beton Colspan="2">O R Colspan="2">Colspan="2">Colspan="2">METHOD Was drive shoe seal tested? YD NM How?
SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds METHOD Belonie D IS C Tenip Casing Was drive shoe seal tested? YO Na How?
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds METHOD Belonie D R C Tenip Cosins Was drive shoe seal tested? YO NM How? Method Method Diameter From To Guage Casting Liner Steel Plastic Weided Threaded Diameter From To Guage Casting Liner Steel Plastic Weided Threaded Out O Steel Plastic Weided Threaded
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds METHOD Beton Colspan="2">Colspan="2">Sacks or Pounds Beton Colspan="2">O R Colspan="2">Colspan="2">METHOD Beton Colspan="2">O R Colspan="2">Colspan="2">METHOD Beton Colspan="2">O R Colspan="2">Colspan="2">METHOD Beton Colspan="2">Colspan="2">METHOD Was drive shoe seal tested? Yo NM How? Steel Plastic Welded Threaded Diameter From To Guage Casting Liner Steel Plastic Welded Threaded M X X X X Image: Colspan="2">Image: Colspan="2" Was drive shoe seal tested? Yo Yo NM Image: Colspan="2" Image: Colspan="2" Image: Colspan="2" Image: Colspan="2" Image: Colsp
Joint Steel From To Steel Plastic Welded Threaded Material From To Sacks or Pounds Temp Costing Sacks or Pounds Sacks or Pounds Belonie D R C Temp Costing Sacks or Pounds Was drive shoe seal tested? You Nation How?
SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Beton 1 D IS Cosing Beton 1 D IS Temp Cosing Was drive shoe seal tested? Yo Nation How?
Jest Construction AMOUNT METHOD Material From To Sacks or Belowise D R Tenp Casing Was drive shoe seal tested? Yo NM How?
Joint Steel From To Sacks or Pounds Belon 1 From To Rounds Belon 1 D Belon 1 D Was drive shoe seal tested? Yo Na How? Belon 1 Belon 1 Was drive shoe seal tested? Yo Na How? How? Belon 1 Belon 1 Belon 1
Jest Contraction AMOUNT METHOD Material From To Sacks or Pounds Beton 1 D R Ten p Cosins Was drive shoe seal tested? Yo Naterial How?
Joint Process AMOUNT METHOD SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Beton 1 D IS G Ten p Gsins Was drive shoe seal tested? Yo Na How?
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds METHOD Belowise D R G Temp Gasing Was drive shoe seal tested? Yo NM How?
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds Defont fee D R Colspan="2">Colspan="2">Colspan="2">METHOD Beton fee D R Colspan="2">Method Material From To Sacks or Pounds Was drive shoe seal tested? Yo NM How? Output: Material Steel Plastic Welded Threaded Method A Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2" Method Colspan="2" Colspan="2" Method Colspan="2" Final location of shoes SS Colspan="2" Colspan="2" Final location of shoes SS O Perforations Method Colspan="2" Form To Slot Size Number Tele/Pipe Casting Liner
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds METHOD Belowise O K G Tenip Gasins Was drive shoe seal tested? YO NM How?
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds Detron 16 O R O Temp Casing Beton 16 O R O Temp Casing Was drive shoe seal tested? Yo NM How? O Guage Casting Liner Steel Plastic Welded Threaded O For ASING/LINER: Diameter From To Guage Casting Liner Image Casting Liner Image Casting Liner Final location of shoes 55 Top Packer or Headpipe Bottom Tailpipe O Perforations Method Casting Liner Screens Type Casting Liner Steel Casting Liner Steel Casting Liner Stereens Type Casting L
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds Pounds Temp Casing Belon L O IR G Temp Casing Was drive shoe seal tested? Yo NM How?

R'S REPO	RT	AUG 2 Q	Point Pen (þ1994
10. WELL TES	TS: X Bailer □ .		
Yield gal./min.	Drawdown	Pumping Depth	Time
6	- 20-	55	- lhr

- -

RECEIVED

Temperature of water____ Was a water analysis done? Yes ___ No __ By whom? _____

11. STATIC WATER LEVEL:

35_ft. below surface	Depth artesian flow found
Artesian pressure	_lb. Describe access port
Describe Controlling Dev	ices:

12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia	From	то	Remarks: Lithology, Water Quality & Temperature	GPM	SWL
8	0	18	Sand		
6	18	25	Sand		
	25	15	<u>SənĎ</u>		X
	36	Ś	Sand		
	 				
		<u> </u>	· · · · · · · · · · · · · · · · · · ·		
	-			┢──	
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			GUOFFICE USE ONLY		
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			Inspected by TDK	-	
			Two 59N Ros 4W 800 03		
<u> </u>		_		<u> </u>	
		<u> </u>	VASE MASK IN	_	
	<u> </u>	HIC	POFILMED		
	1 1				$\left - \right $
	 [EC	2 9 1998		
-			<u> </u>	1	
Date	e: Sta	rted _	6-5-94 Completed_6-6-	94	

13. DRILLER'S CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Firm Name Carl	H3 tois	Firm No
Firm Official	f. the	Date 10-10-94
and Supervisor or Operator	tous Pitts	Date 15-10-94
· · · · · · · · · · · · · · · · · · ·	n once if Firm Official & Operator	

FORWARD WHITE COPY TO WATER RESOURCES

Form 238-7 IDAHO DEPARTMENT OF WATER RESO	DUBCES	Office Use Only Well ID No.	
6/02 WELL DRILLER'S REPOR		Inspected by	
1. WELL TAG NO. D		Twp RgeSec	
DRILLING PERMIT NO. 835589		1/4 1/41/4	
Water Right or Injection Well No.	12. WELL TESTS:	Lat: : Long: :	:
	Pump PBailer	Air Flowing Artesian	
2. OWNER: Doug Crestwell	Yield gal./min. Drawdo	wn Pumping Level Ti	ime
Address III E. Mountain Ave	0+ 10		1.
City Coeur d'Alune State Id Zip 83814	-3' - ac	-10 11	11C
	Water Temp		
3. LOCATION OF WELL by legal description:			ip
You must provide address or Lot, Blk, Sub. or Directions to well.	Water Quality test or comments:		
Twp. 59 North or South		Depth first Water Encour	nter <u>55</u>
Rge. <u>4</u> East i or West Sec. <u>3</u> , <u>1/4</u> SE 1/4 SW 1/4	13. LITHOLOGIC LOG: (Desci	ribe repairs or abandonment)	Water
Gov't Lot 10 acres County Bonner 160 acres		Lithology, Water Quality & Temperature	Y N
Lat: : : Long: : ;	80 20 7000	Sel, Simis GRAVER	
Address of Well Site Sherwood Bench Loop Kel,		growl	6
(Give at least name of road + Distance to Road or Landmark) City	660 78 Sm	4	6
(Give at least name of road + Distance to Road or Landmurk) Lt Blk Sub. Name			
Cool. Humo		·	
4. USE: Second Second			
Thermal Injection Other			·
5. TYPE OF WORK check all that apply (Replacement etc.)		- P	
New Well		TECEIVER -	
		RECEIVED SEP 2 3 2005	
6. DRILL METHOD:			
Air Rotary Cable C Mud Rotary C Other		DWR/North	
7. SEALING PROCEDURES			
Seal Material From To Control Volume Seal Placement Method			
Bentonite O 18 20165 TempCrainy			
Was drive shoe used? UT IN Shoe Depth(s) 7.3			
Was drive shoe seal tested? Y HN How?			
8. CASING/LINER:			
Diameter From To Gauge Material Casing Liner Welded Threaded			
6 +1 73 20 Steel @ 11 1 1			
Length of Headpipe Length of Tailpipe Packer			
Packer 44 UN Type			
9. PERFORATIONS/SCREENS PACKER TYPE			
Perforation Method Factory			
Screen Type & Method of Installation Alloy pull brek			
From To Slot Size Number Diameter Material Casing Liner	Completed Depth		
	A.	-	asurable)
	Date: Started 24-0-	Completed 8-3	0-05
10. FILTER PACK	14. DRILLER'S CERTIFICATIO		
Filter Material From To Weight / Volume Placement Method	I/We certify that all minimum well co time the rig was removed.	onstruction standards were complied with	at the
		iic	1.0
	Company Name Ar P.T	ts & Sons Firm No.	168
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Principal Driller Atery	1 in	
50 ft. below ground Artesian pressure lb.	and	Date	105
Depth flow encounteredft. Describe access port or control devices:	Driller or Operator II	Date	
	Operator I		_
59N 4W 3		Date er and Rig Operator <i>Required</i> .	<u> </u>
	0		

Operator I must have signature of Driller/Operator II. FORWARD WHITE COPY TO WATER RESOURCES

Form 238-7 IDAHO DEPARTMENT OF WATER RES 6/02 WELL DRILLER'S REPOR	
1. WELL TAG NO. D 35598 DRILLING PERMIT NO. 525988 Water Right or Injection Well No. 525988	Twp RgeSec 1/4 1/4 1/4 12. WELL TESTS: Lat: : Long: :
2. OWNER: Name GERALD DALEBOUT Address 4005 OLD PRIEST RIVER RD. City PRIEST RIVER State ID Zip 83856	Pump Bailer Air Flowing Artesian Yield gal./min. Drawdown Pumping Level Time 15 + 1 + R
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well. Twp. 59 Marrie di address North or Sec. 14 Gov't Lot 1/4 Lat: : Address of Well Site CLINTON Clourity BONONIER City COOLIN City COOLIN City COOLIN Blk. Sub. Name	Water Temp. COLO Bottom hole temp. Water Quality test or comments: CLEAR Depth first Water Encounter 67 13. LITHOLOGIC LOG: (Describe repairs or abandonment) Water Bore From To Remarks: Lithology, Water Quality & Temperature Y N 10 6 COBBLES/GAND DERT X 10 6 18 BOULDERS/GAND DERT 6 18 20 BOULDERS/GAND X 6 20 32 PEA GRAVEL SAND
4. USE:	6 32 67 PEA GRAVEL 6 67 77 SAND (BROWN) 6 77 88 SAND/GRAVEL BROWN) 88 97 SAND (BROWN) 97 100 SAND (BROWN)
5. TYPE OF WORK check all that apply (Replacement etc.) New Well Modify Abandonment Other 6. DRILL METHOD: Air Rotary Cable Mud Rotary Other 7. SEALING PROCEDURES Seal Material From To (Neight / Volume) Seal Placement Method BENTONITE 0 / 8 500 //s TEMP CASING Was drive shoe used? Y N Shoe Depth(s) 95 Was drive shoe seal tested? Y N How? 95 8. CASINGLINER: Diameter From To Gauge Material Casing Liner Welded Threaded 6 1 95 250 STEEL Image: Casing Liner Image: Casing Image: Casing<	
9. PERFORATIONS/SCREENS PACKER TYPE Perforation Method Screen Type & Method of Installation Streen Type & Method of Installation From To Slot Size Number Diameter Material Casing Liner 95 100 18 304 5'' STATULESC 10. FILTER PACK Image: Comparison of the state of the	Completed Depth 1001 (Measurable) Date: Started 11-5-04 Completed 11-8-04 14. DRILLER'S CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Company Name HUGHES WATER WELLS Firm No. 604 Principal Driller Date 11-29-0 and III-29-0
Depth flow encountered 33 ft. Describe access port or control devices: <u>WELL</u> CAP 59N 4W /0 FORWARD WHITE COPY	Driller or Operator II Date Date Operator I Date Principal Driller and Rig Operator Required. Operator I must have signature of Driller/Operator II.

RECEIVED	
Form 238-20 1 1 2002	OFFICE USE ONLY
IDWR/North WELL DRILLER'S RE	EDODT TWO Role Sec
	$\frac{1/4}{Lat.} = \frac{1/4}{Long.} = \frac{1/4}{1/4}$
1. WELL TAG NO. D DRILLING PERMIT NO Other IDWR No.	11. WELL TESTS OPump OBailer OAir OFlowing
2. OWNER Name TED DeLACA	Yield Gal. / Min. Drawdown Pumping Level Time
Name TED DeLACA ?? Address CAMP SHERWOOD - NORTH OF COOLIN ? City COOLIN State ID Zip 83821	1 190' 1 HOUR
3. LOCATION OF WELL by legal description Sketch map location must agree with written location.	Water Temp. 51 Bottom Hole Temp. T Water Quaity test or comments:GOOD
N Twp. <u>59</u> North ● or South O OOOO Rge. 4 East O or West ●	Depth first Water Encounter108
	12. LITHOLOGIC LOG: (Describe repairs or abandoment) Water Bore
W C C C C E Sec. 3 NW 1/4 SE 1/4 1/4 O O O O Govt Lot County BONNER	Dia. From To Remarks: Lithology, Water Quality & Temperature Y N 0 2 TOPSOIL - SAND & GRAVEL Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
	2 108 SHALE BROWN MEDIUM
s Long.	108 150 SHALE SOFT - WATER 1/2 GPM / 150 800 SHALE BROWN MEDIUM /
Address of Well Site	
SAME - 2MI. UP EAST SHORE ROAD City (Give at least name of road + Distance to Road or Landmark)	
LtBlk Sub. Name	
4. Use ODomestic OMunicipal OMonitor Olrrigation	
ODomestic OMunicipal OMonitor OIrrigation OThermal OInjection OOther	
5. TYPEOF WORK check all that apply (Replacement etc.)	
ONew Well Modify OAbandonment Other	
6. DRILL METHOD • Air Rotary O Cable Tool O Mud Rotary O Other	
7. SEALING PROCEDURES	
SEAL / FILTER PACK AMOUNT Method Material From To Secks or	
BENTONITE 0 19 2 SACKS PUMPED	
Was drive shoe used? Y N Shoe Depths(s) 19' Was drive shoe seal tested? Y N How?	
8. Casing / Liner	
Diamete From To Gauge Material Casing Liner Welded Threaded 6" +1 19 0.25 STEEL Image: Casing	
6" +1 19 0.25 STEEL	
ČŐŐŐŐ	
Length of Headpipe	
9. PERFORATIONS / SCREENS Perforations Method Skilsaw	
Perforations Method <u>Skilsaw</u> Screens Screen Type	
From To Slot Size Number Diamete Material Casing Liner	Completed Depth 800 (Measurable) Date Started 5-12-02 Completed 5-17-02
700 800 1/8 175 4" PVC 0 0 0 0	13. DRILLER'S CERTIFICATION I/we certify that all minimum well construction standards were completied
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE 83 ft. below ground Artesian pressure Ib.	Company Name Intermountain Drillino Firm No. 513
	Firm Official Date 9-9-02
Depth flow encounteredft. Describe access port or	and Driller or Operator Date
59N 4W 3	

Form 238-7	OFFICE USE ONLY
11/97 IDAHO DEPARTMENT OF WATE	ER RESOURCES Insepcted by
WELL DRILLER'S RI	EPORT TwoRaeSec 1/41/41/41/4
1. WELL TAG NO. D 0028615 RECEIVED	
DRILLING PERMIT NO. SIG DO JUL 07 2004	11. WELL TESTS OPump OBailer OFlowing
2. OWNER IDWR/North	Yield Gal. / Min. Drawdown Pumping Level Time
Name IED DE LACA	1.5 800' 1 hour
Address P.O. BOX 84605 City FAIRBANKS State AK Zip 99708	
and the second	
3. LOCATION OF WELL by legal description Sketch map location must agree with written location.	Water Temp. 52 Bottom Hole Temp
Image: Second system Twp. 59 North Image: Orgon system Orgon South Image: Orgon system Image: Second system Image: Orgon system Image: Orgon system Image: Orgon system Image: Second system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system Image: Orgon system	12. LITHOLOGIC LOG: (Describe repairs or abandoment)
W O O O O E Sec., 3 NW 1/4 SE 1/4 1/4 100 acres 1/4 1/4	Bore Water Dia, From To Remarks: Lithology, Water Quality & Temperature Y N
OOO Gov't Lot County BONNER	10 0 1 Shale brown broken rock Image: state of the st
<u> </u>	10 16 19 Shale gray med - soft
s Long : :	1 O (19 OO) OOA OO
N	6 630 760 Granite black hard
Address of Well <u>N. OF COOLIN</u>	6 760 800 Granite white w/ black hard
CAMP SHERWOOD CityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCityCity	
LtBik Sub. Name	
4. Use ©Domestic OMunicipal OMonitor Olrrigation	
OThermal Olnjection OOther	1.5 GPM @ 555' FRACTURE
5. TYPEOF WORK check all that apply (Replacement etc.) New Well O Modify OAbandonment OOther	
6. DRILL METHOD	
7. SEALING PROCEDURES	
SEAL / FILTER PACK AMOUNT Method	HECEIVED
Material From To Sacks or pounds	THE CEIVE
BENTONITE 0 19 3 SACKS Overbore	
	torder a trade
Was drive shoe used? Y N Shoe Depths(s) 19' Was drive shoe seal tested? Y N How? N/A	
8. Casing / Liner	
Diameter From To Gauge Material Casing Liner Welded Threaded 6" +1 19 0.25 STEEL Image: Casing Image: Casi	
6" +1 19 0.25 STEEL	
6" +1 19 0.25 STEEL Image: Constraint of the state of t	
9. PERFORATIONS / SCREENS Perforations Method <u>SKILSAW</u> Screens Screen Type N/A	
	Completed Depth 800' (Measurable)
From To Slot Size Number Diameter Material Casing Liner 700 800 1/8 175 4" PVC O O	Date Started 6-02-04 Completed 6-6-04
700 800 1/8 175 4" PVC O O O O	13. DRILLER'S CERTIFICATION I/we certify that all minimum well construction standards were complehied
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE	with at the time the rig was removed. Company Name Intermountain Drilling Firm No. 513
<u>120</u> ft. below ground Artesian pressure N/A lb.	
Depth flow encountered <u>N/A</u> ft. Describe access port or	and Driller or Operator Differ Date 6-13-34
control devices: <u>N/A</u>	[Sign once if Firm Official & operator)
59N 4W 3	

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D 56765
Drilling Permit No. 857596
Water right or injection well #
2. OWNER: TED DELACA
Name
Address P.O. 130X 61
City <u>COOLIN</u> State <u>IN</u> Zip <u>83821</u>
3.WELL LOCATION:
Twp. <u>59</u> North 🕱 or South 🗌 Rge. <u>4</u> East 🗌 or West 🕱
Sec 1/4 <u></u> 1/4 <u></u> 1/4 <u></u> 1/4
Gov't Lot County <u>BCNNER</u>
Lat. <u>48</u> <u>29:418</u> (Deg. and Decimal minutes) Long. <u>16</u> <u>50:286</u> (Deg. and Decimal minutes)
Address of Well Site PLUMBAGO PEINT RD, 400' E.
OS FOREST WIEW RD (Give at lenst name of road + Distance to Road or Landmark) City PRIEST LAKE
Lot Blk Sub. Name
4. USE:
Domestic Municipal Monitor Irrigation Thermal Injection
5. TYPE OF WORK:
New well Replacement well Modify existing well
Abandonment Other
6. DRILL METHOD:
7. SEALING PROCEDURES:
Seal material From (ft) To (ft) Quantity (lbs or ft ³) Placement method/procedure
BENTONITE O 301,100/65 TEMP CASING
8. CASING/LINER: Diameter From Ta (a) Gauge/ Motorial Casing Liner Throaded Wolded
(nominal) (ft) 10 (ft) Schedule Material Casing Liner Infreaded Weided
6 +2 58 250 STEEL X 0 0 X
Was drive shoe used? X Y IN Shoe Depth(s) 58
9. PERFORATIONS/SCREENS?
Perforations TY XN Method
Manufactured screen XY IN Type STAINLESS TELESCOPE
Method of installation HAMMER BACK
From (ft) To (ft) Slot size Number/ft Diameter Material Gauge or Schedule
Prom (ii) To (iii) Stot size Number/ii (nominal) Material Gauge of Schedule
Prom (ii) To (iii) Stot size Number/ii (nominal) Material Gauge of Schedule
$\frac{55}{53} \begin{array}{c} 63 \\ \hline 63 \\ \hline 63 \\ \hline 6 \\ \hline 6 \\ \hline 7 \\ 7 \\$
Length of Headpipe
Hom (ii) Io (ii) Side size Number (iii) Material Gadge of Schedule 55 63 16 304 5" SS N/A Length of Headpipe N/A Length of Tailpipe N/A Packer XY N Type S'' $Length$ $K - PACK \neq R$
Length of Headpipe
Profile (ii) Not size Number in (nominal) Material Gadge of Schedule 55 63 16 304 5" SS N/A Length of Headpipe N/A Length of Tailpipe N/A Packer XY N Type S'' $Length of Tailpipe$ 10.FILTER PACK: N N N
Profile (ii) Not size Number in (nominal) Material Gadge of Schedule 55 63 16 304 5" SS N/A Length of Headpipe N/A Length of Tailpipe N/A Packer XY N Type S'' $Length of Tailpipe$ 10.FILTER PACK: N N N
Filter Material From (ft) To (ft) Side size Number of trail (nominal) Material Gadge of Schedule SS G3 I/G 304 S'' SS N/A Length of Headpipe M/A Length of Tailpipe M/A Packer X N Type S'' Length of Tailpipe 10.FILTER PACK: Filter Material From (ft) To (ft) Quantity (lbs or ft ³) Placement method
Filter Material From (ft) To (ft) Quantity (lbs or ft ³) Placement method 11. FLOWING ARTESIAN: 1 1 1 1 1
Filter Material From (ft) 16 304 5" SS N/A Length of Headpipe M/A Length of Tailpipe M/A Packer Y N Type S' Length of Tailpipe 10.FILTER PACK: Filter Material From (ft) To (ft) Quantity (lbs or ft ³) Placement method 11. FLOWING ARTESIAN: Flowing Artesian? Y N Artesian Pressure (PSIG) M/A
Filter Material From (ft) To (ft) Quantity (lbs or ft ³) Placement method 11. FLOWING ARTESIAN: 1 1 1 1 1

12. STATIC WATER LEVEL and WELL TESTS:

12. STATIC WATER LEVEL and WELL TESTS:						
Depth first water encountered (ft) $\underline{29}$ Static water level (ft)	27					
Water temp. (°F) Bottom hole temp. (°F)						

Describe access port	Well	CAP
Weil test:		Test method:

			10001	iethiou.		
Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes) CO		Bailer	Air	Flowing artesian
26	6	60		A		

Bore Dia.			and/or repairs or abandonment: Remarks, lithology or description of repairs or	Water		
lin)	(ft)	(ft)	abandonment, water temp.	Y	N	
0	Ô	1	SAND/TOP SOIL		>	
0	1	6	BOULDERS		>	
0	6	16	GRAVEL / SAND		>	
10	16	30	CLAY (BLUE)	\times		
6	30	41	SAND/ GRAVEL	\times		
6	41	43	SILT/ CLAY (BLUE)	\times		
6	43	45	BOULDER	\geq		
6	45	59	SAND / CLAY	\times		
6	59	63	SAND I GRAVEL	\ge		
6	63	-	GRANITE (BLACK) HARD		\geq	
			8'04 38'SEAL WAIVER (VERBAL) GIVEN BY BOB HAYNES AND AL BEARDSLEE (IDWR) RECEIVED			
			OCT 0 2 2009			
			IDWR / NORTH			
omolo	ted Dept	h (Maac	rahla): C3'			
ate St	arted: 9	-7-	07 Date Completed: 9-15	-07		

Company Name HUGHES WATER WE	E6. No. 604
*Principal Driller Dawif Hugher	Date 10-1-09
*Driller David & Hunghes	Date 10-1-09
*Operator II	Date
Operator I	Date

* Signature of Principal Driller and rig operator are required.

Form 238-7 9/82

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR BALLPOINT PEN

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1

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

		_					
1. WELL OWNER	7. WATER LEVEL						
Name MARUIN DIKE	Static water level <u>1:2.8</u> feet below land surface.						
Address PO BOX 11 COULIN, AD. 83821	Artesian closed-in pressure p.s.i.						
Owner's Permit No. <u>97-89-N-21</u>	Controlled by: Valve Cap Plug Temperature OF. Quality Describe artesian or temperature zones below.						
2. NATURE OF WORK	8. WELL TEST DATA						
	□ Pump						
Abandoned (describe abandonment procedures such as							
materials, plug depths, etc. in lithologic log)	Discharge G.P.M. Pumping Level Hours Pump 30+ GROUNT LEVEL	bed					
3. PROPOSED USE		 _					
🗆 Domestic 🛛 Irrigation 📮 Test 🗂 Municipal	9. LITHOLOGIC LOG						
🗀 Industrial 🗀 Stock 🛛 Waste Disposal or Injection	· · · · · · · · · · · · · · · · · · ·	Water					
Other MOTEL + LODGE (specify type)	Diam. From To Material	Yes No					
4. METHOD DRILLED	8" O 16 SAND-GRAVEL CLAY 16 40 BROWN CLAY	4					
🗆 Rotary 🗂 Air 🗆 Hydraulic 🗖 Reverse rotary	40 48 SAND	-					
Cable 🗆 Dug 🗆 Other							
5. WELL CONSTRUCTION							
Casing schedule: 12 Steel Concrete Other							
Thickness Diameter From To 							
inches inches feet feet							
inches inches feet feet feet feet							
Was casing drive shoe used? 🛛 🏹 es 🛛 🗋 No							
Was a packer or seal used? □ Yes ௴No Perforated? □ Yes							
How perforated? Factory Knife Torch	SFP 2 5 1989						
Size of perforation inches by inches							
Number From To perforations feet feet	Department of Water Resources						
perforations feet feet	Deparonant de la companya						
perforations feet feet feet feet							
Manufacturer's name JOHNSON							
Type <u>STAINLES</u> Model No Diameter 7/2 Slot size <u>30</u> Set from <u>43</u> feet to <u>48</u> feet	TRECEIVED						
Diameter Slot size Set from feet to feet							
Gravel packed? Yes Vo Size of gravel Placed from feet to feet	SEP 2 1 1989						
Surface seal depth 18 Material used in seal: 🛛 Cement grout	NORTHERN REGION	-+					
Bentonite Development Developm							
Qverbore to seal depth							
Method of joining-casing:- 🖸 Threaded 🛛 🗷 Welded 🗁 Solvent 🗠 Weld							
Cemented between strata							
Describe access port	10. Work started <u>8/25/89</u> finished <u>8/29/8</u>	29					
6. LOCATION OF WELL	11. DRILLERS CERTIFICATION						
Sketch map location must agree with written location.	We certify that all minimum well construction standards	Longra					
	complied with at the time the rig was removed.	Note					
Subdivision Name	Signed by (Firm Official)	$_{g} \lor$					
W E BOON TO COOLING	21303 NEOPORTHUY						
Lot No 44 Block No 3	"ISgaddress <u>Col BFRI WHI. TY OOS</u> Date <u>7/19/8</u>	<u>-4</u>					
	Signed by (Firm Official)						
County BONNER	and						
	(Operator)						
¼¼ Sec. 18 , T. 59 N/S, R. 4 E/W.							

Førm 238-7 BK90 State law requires that this report be filed with	ATE	R RES S R	EP(Depar	ORT M trment of Mark	AR 0 4 1994	 }	er or Pen	ł
within 30 days after the comple 1. WELL OWNER Name Douglas J. Engblom Address Box 220 Mead, Usa. 99021 Drilling Permit No. 97-94-N-4-000 Water Right Permit No.	tion or	WATE Static Flowin Artesia	R LEV water I ng? an close blied by erature	$\begin{array}{c} \text{YeL} \\ \text{evel} \\ \text{Yes} \\ \text{Yes} \\ \text{Wo} \\ \text{ed-in pressure} \\ \text{Yes} \\ \text{Valve} \\ \text{Valve} \\ \text{SO } \text{OF.} \end{array}$	feet below lan G.P.M. flov p.s.i. D Cap	nd surface. w		
 2. NATURE OF WORK 2. New well Deepened Replacement Well diameter increase Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log) 		WELL Discharge	. TEST mp = G.P.M.	DATA	D Air D mping Level			
3. PROPOSED USE Domestic Irrigation Test Municipal Industrial Stock Waste Disposal or Injection Other (specify type)	Bore		oth To	CLOG	Material	90714	Wa	ter No
4. METHOD DRILLED Air I Hydraulic Reverse rotary Cable Dug Other 5. WELL CONSTRUCTION		8 99	89 158	sand +	gravel - Brn - Ĥz	6		
Casing schedule: Steel Concrete Other Thickness Diameter From inches inches + Z feet feet inches inches feet feet					RECEI FEB 2 4			
Was a packer or seal used? Yes No Perforated? Yes No How perforated? Factory Knife Torch Gun Size of perforation					NORTHERN R	EGION		
perforations feetfeetfeetfeetfeetfeetfeetfeetfeetfeetfeet Well screen installed? □ Yes Wanufacturer's name Model No Type Diameter Slot size Set fromfeet tofeet tofeet to								
Gravel packed? Yes Yes Yes		FEE	09	1995				
Method of joining casing: Threaded Welded Solvent Weld Cemented between strata Describe access port			• •••	•	- <u>94</u> finished	1-29-	<u>-</u> 91	<u> </u>
6. LOCATION OF WELL Sketch map location <u>must</u> agree with written location. N Subdivision Name W H H H H H H H H H H H H H	in	I/We comp Firm Addre	certify lied with Name Sss d by (F	th at the time	mum well const the rig was remo OUNTAIN F F F F F F F F F F F F F F F F F F F	ved. Firm No. <u>51</u>	3	

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

NORTHERN REGION	REPORT	Insp	Office Use Only bected by b Rge Sec	
	11. WELL TEST	S: Lat:	_1/41/41/4 : : Long: : r	:
ame_Fric Fehr	Yield gal./min.	Drawdown	Pumping Level	Time
ity Coeur d' Aleue Statel. Zip 83814				
. LOCATION OF WELL by legal description:	Water Temp Water Quality test or			
ketch map location <u>must</u> agree with written location.	12. LITHOLOGIC	De LOG: (Describe	epth first Water Encountere repairs or abandonment	ed) _{Water}
Twp. <u>59</u> North or South Rge. <u>4</u> East or West	Bore Dia From To I		Vater Quality & Temperature	Y N
Sec. <u>1/4</u> Gov't Lot <u>County</u> <u>1/4</u>	6 18 32	Sanda	Box Iders	
Beach (Give at least name of road + Distance to Road or Landmark) City Coolin II,	3240	DeComp		
LotE BlkSub. Name	40 41	Groni	ed Granit.	
. USE: Domestic 🛛 Municipal 🗆 Monitor 🖂 Irrigation		<u> </u>		
Thermal Injection Other TYPE OF WORK check all that apply (Replacement etc.)				
New Well D Modify Abandonment D Other				
□ Air Rotary Cable □ Mud Rotary □ Other			······································	
SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or				
Bentinite 0 18 7 Temp. Casing				<u> </u>
/as drive shoe used? □ Y □ N Shoe Depth(s)			·····	
Diameter From To Gauge Material Casing Liner Welded Threaded				
6 +1 40 .250 Steel #				
angth of Headpipe Length of Tailpipe				
PERFORATIONS/SCREENS			····	
Perforations Method Screens Screen Type	Completed Depth	95'	(Mea	su <u>rab</u> le)
From To Slot Size Number Diameter Material Casing Liner	Date: Started	6-24-9	Completed 6-30	-47
	13. DRILLER'S C			
	the time the rig was re	emoved	tion standards were comp	11
Q. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Firm Name	1 Unter	Sons Theirm No	168
ft. below ground Artesian pressurelb.	Firm Officia	n lett.	Date	149
epth flow encounteredft. Describe access port or	and		6	/

Form 238-7 IDAHO DEPARTMENT OF WATER RESC	URCES	Office Use Only Well ID No.	
WELL DRILLER'S REPORT	Г	Inspected by	
1. WELL TAG NO. D 0051863		Twp RgeSec 1/4 1/41/4	
DRILLING PERMIT NO 74 6 48 CENTERED	12. WELL TESTS:	Lat: : Long: :	
		Z Bailer ☐ Air ☐ Flowing Artesian	
2. OWNER: NameD. Bruce French	Yield gat./min.	Drawdown Pumping Level	Time
			·
Address P.O. 130X 297 City Coolin State TD Zip 8387			
3. LOCATION OF WELL by legal description:	Water Temp.		np
You must provide address or Lot, Blk, Sub or Directions to well.	Water Quality test or c		
Twp. <u>59</u> North \checkmark or South \square		Depth first Water Encou OG: (Describe repairs or abandonment)	
Rge East □ or West 🛣 Sec 1/4 SW 1/4 NW 1/4	Bore		Water
Sec. 1/4 NW 1/4 Gov't Lot 10 acres County 14 NW 1/4 Lat: : Long: :	Dia. From To	Remarks: Lithology, Water Quality & Temperature	Y N
Lat: : : Longie: Addition	8015	Sand	
City Cool IN	6 18 50	Fine Sand	
(Give at least name of road + Distance to Road or Landmark) Lt Blk Sub. Name		•	
	6 50 75	Grevil	
4. USE:	6 75 94	Frac Sond	
✓. USE: ✓ Domestic □ Municipal □ Monitor □ Irrigation			
Thermal Injection Other			
5. TYPE OF WORK check all that apply (Replacement etc.)			+
New Well Modify Abandonment Other			
6. DRILL METHOD:			
☐ Air Rotary Cable C Mud Rotary Other			
			+
7. SEALING PROCEDURES Seal Material From To Weight / Volume Seal Placement Method			+
Bentonite 0 18 6 Tempcasing			
		RECEIVED	<u> </u>
Was drive shoe used? If Y □ N Shoe Depth(s) If Y If Y Was drive shoe seal tested? □ Y If N How? If Y If N		JUN 11 2007	w
Was drive shoe seal tested? LY VN How?			
8. CASING/LINER:		IDWR/North	
Diameter From To Gauge Material Casing Liner Welded Threaded		· · · · · · · · · · · · · · · · · · ·	+
			<u>+</u> +
		RECEIVED	
Length of HeadpipeLength of Tailpipe Packer ZY		X	+
	· · · · · · · · · · · · · · · · · · ·	2.0 2007	
9. PERFORATIONS/SCREENS PACKER TYPE Perforation Method		IDWR/North	
Screen Type & Method of Installation TeloScoPing Pull Bock			
From To Slot Size Number Diameter Material Casing Liner	Completed Depth	94 (M	
84 94 6 6 55		5-31-07 Completed 6-5	easurable)
	Date: Started		
10. FILTER PACK		nimum well construction standards were complied wit	h at the
Filter Material From To Weight / Volume Placement Method	time the rig was remov		
	Company Name	arl P. US +SONS Firm No	0010
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Principal Driller	Steve Piths Date 6/	1
74 ft below ground Artesian pressure lb	and	· · · · · · · · · · · · · · · · · · ·	•
Depth flow encounteredft. Describe access port or control devices:	Driller or Operator II	Ju Ochut Date 6-	1-01
	Operator I	Date	
59N YW 10	Opera	Principal Driller and Rig Operator Required. ator I must have signature of Driller/Operator II.	\checkmark

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Describe control device _

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

Flowing artesian

Y N х х Х х

7-14-21

1. WELL TAG NO. D	12. ST	ATIC W	ATER	LEVEL and WELL TESTS:		
Drilling Permit No.						
Water right or injection well #	Mater	4 /0r	-\	Cold Bottom hole town (°E)	Cold	
2. OWNER: Jeff Gallagher	Descri	be acces	s port V	Velded Steel Cap		
	Well te		990 - 15	Test method:		
Name	Drawdown (feet) Discharge or Test duration Pum					-lowin Intesia
City Spokane State WA Zip 99208				25 60 🗆 🗆	×	
3.WELL LOCATION:						
Aug 59N North I or South I Bag 04W East I or West I	Water	quality te	est or co	omments:		
Twp. <u>59N</u> North ⊠ or South □ Rge. <u>04W</u> East □ or West ⊠ Sec. 10 1/4 NW 1/4 NW 1/4 1/4		HOLOG	IC LOG	and/or repairs or abandonment:		_
	Bore Dla.	From	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	W Y	ater
Gov't Lot County Bonner Lat. 48 0 29 . 072 (Deg. and Decimal minutes) Long. 116 050 . 714 (Deg. and Decimal minutes)	(in) 10	(ft) 0			- T	$+\frac{1}{2}$
/Lat. 48 0 29 . 072 (Deg. and Decimal minutes)	10	1	5	Topsoil Sand		5
Long, 116 050 . 714 (Deg. and Decimal minutes)	10	5	-	Clay & Sand	_	1,
Address of Well Site Paul Jones Ra	8	38	49	Clay & Sand		1,
(Give at least name of rood + Distance to Read or Landmark) City Collin	8	49	58	Sand	X	1
(Give at least name of rood + Distance to Read or Landmark)						
Lot Bik Sub. Name						
4, USE:						
Domestic Municipal Monitor Irrigation Thermal Injection					_	
5. TYPE OF WORK:					_	+
New well Replacement well Modify existing well						+
Abandonment Dother						-
6. DRILL METHOD: ⊠ Air Rotary ☐ Mud Rotary ☐ Cable ☐ Other						
7. SEALING PROCEDURES:						
Seal material From (ft) To (ft) Quantity (ibs or ft ²) Placement method/procedure					_	-
Benonite 0 38 850 lbs Temp. Casing						+-
					_	┢
8. CASING/LINER:				RECEIVED		┢
Diameter From (ft) To (ft) Gauge/ (nominal) From (ft) To (ft) Gauge/ Schedule Material Casing Liner Threaded Welded			-	RECEIVE	_	┢
6" +2 53 .250 Steel 🗵 🗆 🗵				JUL 2 1 2021		1
				JUL 21 2021		
				IDWR/NORTH		
Was drive shoe used? 🖾 Y 🔲 N Shoe Depth(s)						_
9. PERFORATIONS/SCREENS:					_	+
Perforations 🗖 Y 🗵 N Method	<u> </u>				_	┿
Manufactured screen 🛛 Y 🔲 N Type _ AllOy					-	+
Method of installation Telescoping		-				1
				58'	_	-
(nominal)		eted Dep			021	
53 58 16 5' 5" S.S.	Date S	itarted: Ju	ily 13,	2021 Date Completed: July 13, 2	021	
	14. DI	RILLER	'S CER	TIFICATION:		_
		ertify the		nimum well construction standards were comp	blied with	at
Length of Headpipe Length of Tallpipe					48	
Packer 🛛 Y 🗖 N Type K-Packer	Comp	any Nar		D Well Service Inc. Co. No. 4		
10.FILTER PACK:	*Princ	ipal Drille	er 🦯	m. King Date]	-14-	-21
Filter Material From (ft) To (ft) Quantity (lbs or ft ³) Placement method			1		7-10	1-
	*Drille	-	ear	Date		
	*Opera	ator II		Date		
	Opera	itor I	C	Date 7	14-2	1
11. FLOWING ARTESIAN:	•	F-4"				
Flowing Artesian? 🔲 Y 🛛 N Artesian Pressure (PSIG)	* Sign	ature of	Princip	pal Driller and rig operator are required.		

^{6/02} WELL DRILLER'S REPOR	WELL DRILLER'S REPORT						Office Use Only Well ID No. Inspected by Twp RgeSec				
1. WELL TAG NO. D COS6612 DRILLING PERMIT NO. 854141 Water Right or Injection Well No. 854141	12. WELL TESTS:				_ 1/4 : :	1/4	1/4 _: :	-			
2. OWNER: Randy Groves NameRandy Groves Address W. 2305 Courtland Ave	Yield gal./min. Drawdov 10+51					Time					
CityStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateStateState _State _St	Water TempBottom hole temp Water Quality test or comments: Depth first Water Encounter /////										
Twp. 59 North \sim or South \sim Rge. \sim \sim East \sim or West $>$		Depth first Water 13. LITHOLOGIC LOG: (Describe repairs or abandonment)							Water		
Sec. 10, $\frac{1}{10 \text{ acres}}$, $\frac{1}{4}$ $\frac{NE}{Bonne}$ $\frac{1}{4}$ $\frac{NE}{Bonne}$ $\frac{1}{4}$	Bore Dia.	From	то 20	Remarks: L Swel	Lithology,	Water Quality	& Tempera	ature	Y N	1	
Lat: : : Long: Address of Well Site Scranton Road	Ce	20	1	52nd					4	-	
(Give at least name of road + Distance to Road or Landmark) Lt Blk Sub. Name	4 C	40	120	Send							
 4. USE: Domestic Municipal Monitor Irrigation Thermal Injection Other 				RECEI	VE	n					
5. TYPE OF WORK check all that apply (Replacement etc.)				JAN 16							
6. DRILL METHOD:				DWR/N	IORT	H					
7. SEALING PROCEDURES			ļ						\square		
Seal Material From To Weight / Volume Seal Placement Method Bentonite 0 18 300165 Temp Casing											
Was drive shoe used? Y N Shoe Depth(s) Was drive shoe seal tested? Y N How?											
8. CASING/LINER: Diameter From To Gauge Material Casing Liner Welded Threaded Image:											
9. PERFORATIONS/SCREENS PACKER TYPE										_	
Perforation Method Factory Steel Screen Type & Method of Installation Alloy										_	
From To Slot Size Number Diameter Material Casing Liner 115 120 20 304 61 SS		npleted		120'	0.57			(Meas	urable))	
Image: state	14. E I/We time t	Certify t	R'S CE hat all m vas remo	ERTIFICATIO	N		ere compli	1 - 1 -	t the	-	
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Princi and	ipal Dril	ler	Sture	<u>P</u>	ts	_ Date _				
Image: Market State		r or Ope	erator II	John	\mathcal{P}	Us	Date				
	Opera	ator I		Principal Drille							
59N (4W 10			Ope	erator I must ha	ave signa	ture of Driller/	Operator II	l.			

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Form 238-7 6/93 IDAHO DEPARTMENT O WELL DRILLE	
1. DRILLING PERMIT NO. <u>97</u> - <u>94</u> - <u>N-34</u> -	AUG 2 0 1994 10. WELL TESTS: □ Pump X Bailer □ Air □ Flowing Arts Brigion
2. OWNER: Ke Hadley Name Mike Hadley Address Box 172 City Coljin State II Zip 83821	Yield gal/min. Drawdown Puthping Deeth 0 20' 55'
Address OX //~ State ZZ $Zip 8382/$	
3. LOCATION OF WELL by legal description:	Temperature of water Was a water analysis done? Yes D No D By whom?
Sketch map location <u>must</u> agree with written location.	Water Quality (odor, etc.) Bottom Hole Temperature
W T. <u>59</u> North X or South \square W ER. <u>4</u> East \square or West X Sec. <u>3</u> , <u>10 acres</u> 1/4 <u>40 acres</u> 1/4 Gov't Lot County <u>Borney</u>	11. STATIC WATER LEVEL: 35 ft. below surface Depth artesian flow found Artesian pressure Ib Describe access port
Address of Well Site Shevwood beach	
(Give at least Direction + Distance to Road or Landmark)	Bore Dia. From To Remarks: Lithology, Water Quality & Temperature GPM SWL 8 0 78 Sen D
Lot NoBlock NoSubd. Name	6/835 SenD X
4. PROPOSED USE: \[\[Domestic \] Municipal \] Monitor \] Irrigation Thermal \] Injection \] Other 5. TYPE OF WORK \[\[New Well \] Modify or Repair \] Replacement \] Abandonment 6. DRILL METHOD Mud Rotary \] Air Rotary	
7. SEALING PROCEDURES	
SEAL/FILTER PACK AMOUNT METHOD	
Material Pounds	
Bentonite 0 18 7 Temp County	
Was drive shoe seal tested? Y Ng How?	OFFICE USE ONLY
,	Inspectal by TDK
8. CASING/LINER: Diameter From To Guage Casting Liner Steel Plastic Welded Threaded	Twp 591/ Rge 4W Sec 03
6 0 55 250 × ~ × ~	MICROFILMED VA SW MASE IN
	<u>946 2 9 1998</u>
Final location of shoes 55	
Top Packer or HeadpipeBottom Tailpipe	Date: Started $la = 4 - 94$ Completed $la = 5 - 94$
9. PERFORATIONS/SCREENS	
Screens Type the Material	13. DRILLER'S CERTIFICATION I/We certify that all minimum well construction standards were complied with a
From To Slot Size Number Diameter Tele/Pipe Casting Liner	the time the rig was removed.
55 (0) 20 6	Firm Name JR 1. 148 4 Jorl S Firm No.
	Firm Official part the Date 6-10-94
	Firm Official Date 6-10-94 and Supervisor or Operator Stare 115 Date 6-10-94
3 59N 4W	Supervisor or Operator <u>true tot</u> Date <u>-//) 44</u> (Sign once if Firm Official & Operator)

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-0

Form 238-7 6/07

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D	0088461				12. ST	ATIC W	ATER	LEVEL and WELL TESTS:		
Drilling Permit No.	0	101	505		Depth	first wate	renco	untered (ft) Static water level (ft)	10'	
Water right or injection well	#				141-4-2	,0,-	80 H	Cold Rottom hole temp (°F) CC	bld	-
2. OWNER: Jeramie K	eeble				Descri	be acces	s port	Welded Steel Cap		
Name Address 8809 N Sund					Well to			Test method:	-	
Address 8809 N Sund	lance Ln.				Draw	town (feet)		scharge or Test duration eld (gpm) (minutes) Pump Bailer	a	lowing rtesian
Address 8809 N Sund City Spokane		State	WA zi	99208				25 60 🗆 🗆	X	
3.WELL LOCATION:										
Two 59N North X or	South 🗖	Rae.	04W _{Ea}	st 🗍 or West 🗵				omments:		
Twp. <u>59N</u> North ⊠ or Sec. <u>10</u>	1/4	NW	1/4 NW	1/4	13. LIT Bore			3 and/or repairs or abandonment:	I w	ater
					Dia.	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Y	N
Gov't LotCou Lat48 _ o 2 Long116 _ o 5	inty Bonne	r			(in) 10	0	8	Sand & Gravel		X
Lat. 48 0 2	9 . 058		(Deg.	and Decimal minutes)	10	8		Sand With Clay		X
Long. 116 • 5	0.678		(Deg.	and Decimal minutes)	10	22	38	Sand	X	
Address of Mall Site Shee	erwood Ro	1 & Pa	ul Jones	Beach	8	38	60	Sand	X	
(Give at least name of mad + Decance to Ro Lot Bik		City Co	olin							
Give at least name of mad + Doctance to Ro	as or Lanomanu	Dunca	ne 1et A	dd						
Lot Blk	Sub. Name	Dunca	13 130.7							
4. USE:	—			The second Differentiate						
Domestic Municipal				i nermai 🛄 injection						
										-
5. TYPE OF WORK:	nent well] Modify	/ existina we	II					-	-
Abandonment Othe									-	┢
6. DRILL METHOD:									-	┢
X Air Rotary 🔲 Mud Ro	otary 🔲 Ca	able 🕻	Other							-
T SEALING PROCEDU	EC.						-			1
Seal material From (ft) To (ft) Qua		rft') Place	ment method/procedure				PEOElite	-	
Bentonite 0	38 8	350 lbs	5 10	emp. Casing				RECEIVED	-	1
		_						A & 1211		
8. CASING/LINER:			_				_	JUL 2 3 2021		
Diameter (nominal) From (ft) To (ft) S	Sauge/ chedule	Material	Casing	Liner Threaded Welded				= 0 = 000		
		Steel						DWR/NORTH		
						0				
									_	-
Was drive shoe used? 🔀	Y 🗖 N Sho	e Depth	(s) <u>53'</u>						-	
9. PERFORATIONS/SCF	EENS:								-	-
Perforations Y X N	Method									+
Manufactured screen 🗵		Alloy								+
Manufactured screen A	esconing								-	+
Method of installation Tele				·				E01		-
From (ft) To (ft) Slot size		neter ninal)	Material	Gauge or Schedule		eted Dept		surable): 58'		
53 58 16	5' 5	5"	S.S.		Date S	tarted: Ju	ly 19,	2021 Date Completed: July 19, 2	021	
					14 D	RILLER'	S CER	TIFICATION:		
					I/We c	ertify tha	t all mi	nimum well construction standards were comp	lled with	at
	5' 1	enniho	f Tailplpe _		the tim	ie the rig	was re	moved.	40	
Length of Headpipe	K Dealin		- I diihiha -		Comp	any Nam	_e H20	Well Service Inc Co. No. 4	48	
Packer 🛛 Y 🔲 N Type							1		-20	
10.FILTER PACK:	_	r		1	"Princ	ipal Drille	1	ha Church Date		-
Filler Material From	(ft) To (ft)	Quantit	y (lbs or ft ³)	Placement method	•Drille	11	1/2	Date	-20	-6
					1			and the second se		
					A STATE OF A			Data		
					*Oper	ator II	1	Date	20-	21
11. FLOWING ARTESIA	N:				*Oper		0	Date Date	207	21

Describe control device

Form 238-7 IDAHO DEPARTMENT OF WATER RES 6/02 WELL DRILLER'S REPOR			.*.	÷	Well ID No. Inspected t	у	263	
1. WELL TAG NO. D 0022955	-	, ,	r			1/4 _	1/4	
Water Right or Injection Well No	12.		TESTS			: Long:		
2. OWNER:		Yield gal		Bailer		Flowing Ar		
Name_Scott Kine a Address 3010 W. Alison		10		5	- Pun	iping Level	Time	
Address 3010 W. Alison	-					20-		er_
City Spokane State JA Zip 9928								
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well. Twp59 North Ø or South □				comments:				
Rge East □ or West ℤ Sec/,1/4/ ↓/4/ ↓/4	13. L Bore	-		LOG: (Describ	e repairs or a	pandonment)	N	Vater
Sec,1/41/41/41/4 Gov't Lot County Gov_t Lot1/4	Dia.	From	To		thology, Water (erature Y	N
Lat: : : Long: : : Address of Well Site	86	0	15	Sand +	Bolder	5		
(Give at least name of road + Distance to Road or Landmark)		55	55 70	Sand Sand	med (¥
(Give at least name of road + Distance to Road or Landmark) Lt, Blk Sub. Name					CV1 /	· · · · · · · · · · · · · · · · · · ·	V	+1
	-							
	•							
4. USE: Z Domestic □ Municipal □ Monitor □ Irrigation								+
□ Thermal □ Injection □ Other								
								+
5. TYPE OF WORK check all that apply (Replacement etc.) ✓ New Well □ Modify □ Abandonment □ Other								
6. DRILL METHOD:								
Air Rotary Cable □ Mud Rotary □ Other 7. SEALING PROCEDURES								• †
Seal Material From To Weight / Volume Seal Placement Method								
Bentonite O 18 8 Tempcasing	_							
Was drive shoe used? Y IN Shoe Depth(s) 65 Was drive shoe seal tested? Y Z N How?								
8. CASING/LINER:					RECE	IVED		$\left - \right $
Diameter From To Gauge Material Casing Liner Welded Threaded					FEB 11	3 2013		
Length of Headpipe					IDWF./?	lorth		+
Packer ZY IN Type K Packer								
9. PERFORATIONS/SCREENS PACKER TYPE								┼──┤
Perforation Method								
Screen Type & Method of Installation John Son - Pull Back								
From To Slot Size Number Diameter Material Casing Liner				70 -				
65 70 <u>25</u> 6 <u>55</u>				70 Fee 1- 22-0		· · · · · · · ·	(Measura	
				RTIFICATION		ompleted 1	1-450	<u> </u>
10. FILTER PACK	I/We ce	ertify that	at all min	imum well consi	ruction standar	ds were comn	lied with at the	e
Filter Material From To Weight / Volume Placement Method	time the	e rig wa	s remov	9. j	2 -		at at	-
	Compa	ny Nam	e 🤇	Arc /	73450	a S	Firm No.	,8 -
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Principa	al Driller	. L	a A	K. J. X	1	Derto	
5 ft. below ground Artesian pressure lb	and		1	7 cer		rugate/	in	
Depth flow encountered 55 ft. Describe access port or control devices:	Driller o	or Oper a	ttor II 🟒	for the	all	Date _		
·	Operato	or I	$\underline{}$			Date	11-23-0	2
59N 4W 10			P Opera	rincipal Driller a	nd Rig Operato	Required.		

Operator I must have signature of Driller/Operator II. FORWARD WHITE COPY TO WATER RESOURCES

RECEIVED	
Form FEB 20 212 IDAHO DEPARTMENT OF WAT	RECEIVED
	ER RESOURCES DEC 3 2 31 Aspected by
IDWFUNIORTH WELL DRILLER'S R 1. WELL TAG NO. D 0017452	
1. WELL TAG NO. D. D. C	IDWFr/North1/41/4
Other IDWR No	11. WELL TESTS: Lat: : Long: : : Pump Bailer Air Flowing Artesian
2. OWNER:	Yield gal./min. Drawdown Pumping Level Time
Name	10 20' 45'
Address 150 Bay VICW City Cooling State Id Zip 838-21	
3. LOCATION OF WELL by legal description:	Water Temp Bottom hole temp Water Quality test or comments:
Sketch map location must agree with written location.	Depth first Water Encounter
N .	12. LITHOLOGIC LOG: (Describe repairs or abandonment) Water
Twp. <u>59</u> North V or South	Bore Dia From To Remarks: Lithology, Water Quality & Temperature Y N
W Rge. 4 East Or West	8 (18 Soul + Say d L
Sec. <u>10</u> , <u>1/4</u> <u>Sw1/4</u>	6/25524 × C/24 -
Gov't Lot County Bonner 160 acres	62535 (°Tax L
S Address of Well Site 150 Bay View	635 Clayt Sand-Fine -
(Give at least name of road + Distance to Road or Landmark) City Coolin	
	63568 Sand-Fine
Lt BlkSub. Name	66070 Sand - Coarse
4. USE	
Domestic 🗆 Municipal 🗆 Monitor 🗆 Irrigation	
Thermal Injection Other	
5. TYPE OF WORK check all that apply (Replacement etc.) New Well Modify Abandonment Other	
6. DRILL METHOD	
Air Rotary Accable 🗆 Mud Rotary 🖾 Other	
7. SEALING PROCEDURES	
SEAL/FILTER PACK AMOUNT METHOD	
Material From To Sacks or Pounds	
Benton, te OVS 652Ks Dry	
Was drive shoe used?	
Was drive shoe seal tested? YHN How?	
Diameter From To Gauge Material Casing Liner Welded Threaded	
6' +1 65 250 Steel & - + -	
Length of Headpipe Length of Tailpipe	
9. PERFORATIONS/SCREENS	
Perforations Method	
Screens Screen Type	Completed Depth(Measurable)
From To Slot Size Number Diameter Material Casing Liner	Date: Started 6 - 29 - 0 / Completed 7 - 2 - 0 /
25 70 25 6' SS 0	13. DRILLER'S CERTIFICATION
	I/We certify that all minimum well construction standards were complied with at
	the time the rig was removed.
10 STATIO WATER LEVEL OR ARTEOLOU PRESSURE	Company Name 201 Fills 7-015 Firm No. 68
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE: <u>20</u> ft. below ground Artesian pressurelb.	Firm Official Carl title Date $7-10-01$

<u>20_</u> ft.	below ground	Artesian	pres	sure	_lb.		
Depth flow	encountered	· · · · ·	ft.	Describe	access	port	or
control	devices:					-	

59N 4W 10

and Driller or Operator_ _ Date_ (Sign once if Firm Official & Operator)

Form 238-7 6/02 IDAHO DEPARTMENT OF WATER RESC WELL DRILLER'S REPORT		CES			Twp	Office Use Or No ed by Rge\$ 1/41/4	Sec		7
DRILLING PERMIT NO. 840150 Water Right or Injection Well No. N017645	12. \		TESTS: Pump	Z Bailer		: : Long:	:	+	
2. OWNER:		Yield gal		Drawdo		Pumping Level		ime	
2. OWNER: Name <u>Meric Langley</u> Address <u>Po Box 188</u> City <u>Coolin</u> State <u>FO</u> Zip <u>83821</u>		104	4	4'		84	1	/	
Address POBOX 188			1.1.2			/			
City <u>Coolin</u> State <u>FO</u> Zip <u>8382</u>]		1. 24					-		
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well. Twp59 North ☑ or South □	Wate		y test or	comments:	CO	Depth first Wate	hole ten		30
Rge East or West	13. L	LITHOL	OGIC	LOG: (Desc	ribe repairs	or abandonment)		Wa	ater
Sec, 1/4 \$ 1/4 1/4 1/4 Gov't Lot, 10 acres County Booned 1/4 1/4 1/4 1/4	Bore Dia.	From	То	Remarks:	Lithology, V	ater Quality & Tempe	erature	Y	N
Lat: : : Long: : :	8	0	25	Sand -	Rola	1000			-
Address of Well Site Missour ST	-			Jone	Norq	21)	_		
City Coolso	8	25	58	Sond	-				1
(Give is least name of road + Distance to Road or Landmark) Lt. <u>MA</u> Blk. <u>MAR</u> Sub. Name									-
Ц. <u>Му</u> Бік. <u>Ин</u> Sub. Name <u>Ади</u>	6	58	80	fine	Sano	£.			2
4. USE:	6	80	110	fine	Sond	(-		V	
Thermal Injection Other	6	110	111	Corse	Sano	(V	-
5. TYPE OF WORK check all that apply (Replacement etc.) New Well Modify Abandonment Other	6	111	114	fine	Sand			2	
 6. DRILL METHOD: △ Air Rotary Cable					REC	EIVED			
Seal Material From To Weight / Volume Seal Placement Method					00	IVED			
Bentonite 0 58 18 Tempcasing					UCTO	2000			
				1	Diar	2006 06			
Was drive shoe used? Image: Y N Shoe Depth(s) 109 Was drive shoe seal tested? Image: Y Image: N How?					UVR/N	lorth			
8. CASING/LINER:			SCA	NNED					
Diameter From To Gauge Material Casing Liner Welded Threaded 6 +1 104 250 \$Teel Image: Casing <			0CT	17 2006					
Length of HeadpipeLength of Tailpipe					R	ECEIVE	D		
Packer QY N Type						JUL 2 1 2006	6		
9. PERFORATIONS/SCREENS PACKER TYPE Perforation Method						IDWR/North			
Screen Type & Method of Installation Cook Pull Back				-					
104 114 8 6 SS.		npleted		114				easurat	ole)
				-13-0		Completed	1-18	100	P
10. FILTER PACK	I/We of	certify th	nat all m	RTIFICATIO		standards were com	plied with	n at the	e
Filter Material From To Weight / Volume Placement Method	time t	he rig w	as remo	ved.	Hk +	Coma		1/2	8
11, STATIC WATER LEVEL OR ARTESIAN PRESSURE:		pany Na	1	tenet	the	ONV	Firm No	8-11	0
To ft. below ground Artesian pressurelb.	and	r or Ope		Jas Ont	land	Date	1-1	0 0	¢
Depth flow encountered <u>SO</u> ft. Describe access port or control devices:			1	man	- M				
59N 4W 10	Opera	ator I	000	Principal Drille	er and Rig (Date Derator Required.			

Form 238-7 IDAHO DEPARTMENT OF WATER RESC		CES			Office Use Only Well ID No.		1
6/02 WELL DRILLER'S REPORT		020			Inspected by		
1. WELL TAG NO. D COSI861 ENTERED)	VELL 1	ESTS:		Twp RgeSec 1/41/41/4 Lat: : Long:	1	
Water Right or Injection Well No.			'ump	ZBailer	Air T Flowing Artesian	-]
2. OWNER: Name Andre + Kathleen Lasalle Address 6420 S. Helena City Spokane State WA Zip 99223		Yield gal. / O	/min		n Pumping Level T	ime	
	Wate	r Temp.			Bottom hole ten	np.	
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well. Twp. <u>S9</u> North Ø or South □				comments:	Depth first Water Encou	nter 4	10
Rge. <u>4</u> East \Box or West X Sec. 10 , 1/4 N E 1/4 I A	13. L Bore	[r i		be repairs or abandonment)	Wa	iter
Sec. <u>10</u> , <u>1/4</u> , <u>NE</u> 1/4 <u>NE</u> 1/4 Gov't Lot <u>County</u> <u>Bowner</u>	Dia.	From	To		ithology, Water Quality & Temperature	Y	N
Lat: : : Long: : : Address of Well Site _ 260 Sherwood Road	8	0	18	Bolde	15	+	
City COCLA	6	18	40	Grav	5/	1	1
(Give at least name of road + Distance to Road or Landmerk) Lt, Blk, Sub. Name	1				"med!	ν	2
4. USE:	4	62	67	Sand	I'med-corst		
Z Domestic □ Municipal □ Monitor □ Irrigation □ Thermal □ Injection □ Other					······································		
5. TYPE OF WORK check all that apply (Replacement etc.) ☑ New Well □ Modify □ Abandonment □ Other							
6. DRILL METHOD: ☐ Air Rotary Cable ☐ Mud Rotary ☐ Other							
7. SEALING PROCEDURES							
Seal Material From To Weight / Volume Seal Placement Method BenTenite 0 18 6 10 mP corsting	·				RECEIVED		
Was drive shoe used? ✓Y □ N Shoe Depth(s) €2 Was drive shoe seal tested? □Y ✓N How?					JUN 1 1 2007		
8. CASING/LINER:					IDWR/North		
Diameter From To Gauge Material Casing Liner Welded Threaded 6 +1 62 250 57 62 1 1 1							
					BEOF		
Length of HeadpipeLength of Tailpipe Packer ZY CN TypeRecker			 		RECEIVED		
9. PERFORATIONS/SCREENS PACKER TYPE					JUL 20		
Perforation Method					IDWR/North	+	
From To Slot Size Number Diameter Material Casing Liner							
62 67 20 6 55 0		npleted		67 ~ 71 0		easura	
				5-21-0			24
10. FILTER PACK				RTIFICATION	N nstruction standards were complied wit	h at th	е
Filter Material From To Weight / Volume Placement Method			ias rema	1			2
	Comp	bany Na	me <u>(</u>	arl r.	HstSons Firm No	5. <u> </u> 4	28
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Princi	ipal Drill	er Li	tur lit	to Date 6/5	10	ר
40 It. below ground Artesian pressurelb.	and	,	erator II	Luc Mol	ut on lola	In	
Depth flow encountered <u>40</u> ft. Describe access port or control devices:	Opera			0	Date Date		.(
59N 4W 10 FORWARD WHITE COPY	TO W		Ope	rator I must ha	r and Rig Operator <i>Required.</i> ve signature of Driller/Operator II.	L	

							Office Use Onl	ly	
Form 238-7 IDAHO DEF	PARTMENT OF WATER RES	OUR	CES			Well I	D No.		
^{5/02} WE	LL DRILLER'S REPOR	T					cted by		_
	•						RgeS		-
1. WELL TAG NO. D CO3 DRILLING PERMIT NO. <u>\$/</u> 3	<u> </u>						_ 1/4 1/4		
Water Right or Injection Well No.		12. V		ESTS:		Lat:	: : Long:		
	POSTED			ump	Bailer		Flowing Arte	sian Time	
2. OWNER:			Yield gal.	/min.	Drawdo	wn	Pumping Level		
Name NAT LOU	IE		6		30	-	95	The	
Address CCD lin SD	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	·	\mathcal{O}		- 20		10	100-	
City COLin	State D Zip		r Tomn		1015	1	Bottom	hole temp.	
3. LOCATION OF WELL by legal de	escription:								
You must provide address or Lot, Blk, Sub		Wale	i Quality	y lest of			Depth first Wate		()
Twp. 59 North		12	ITHO				irs or abandonment)		Water
Rge East	SE1/4 NW 1/4				· · · ·				
Sec. 10 acres 1/4	$\frac{SE}{40 \text{ acres}} 1/4$ $1/4$	Bore Dia.		То			Water Quality & Tempe	erature	Y N
Gov't Lot to acree County CountyCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYCOUNTYC		X	10	18	TOP	Soil	, Stand		
Address of Well Site Behind	coolin corners	Ų	18	40	Soul				
(Give al least name of road + Distance to Fload or Landmark)	City CCOlin	_ 4	40	70	Sound -	457 U	<i>p</i>		
(Give at least name of road + Distance to Road or Landmark) Lt Blk Sub. Name		Ų	70	<u>4</u> C	Silt, Fine	5744	1		
Lt Bik Sub. Name		- Le	94	101	FIRE	Sm			
		-							
4. USE	_								
🖻 Domestic 🗌 Municipal	Monitor Irrigation	-							
🗆 Thermal 🛛 Injection	Other	-							
5. TYPE OF WORK check all that app	IV (Replacement etc.)			1					
	pandonment								
6. DRILL METHOD:									
🗆 Air Rotary 🛛 🗠 Cable 🗌	Mud Rotary 🗌 Other								
7. SEALING PROCEDURES									
Seal Material From To	Weight / Volume Seal Placement Method	ר –							
Bertonte 0 18							IVED		
	· /]			- R	ECI	EIVED		
Was drive shoe used?	Shoe Depth(s) 96				· ·		~ 4 C 74		
Was drive shoe seal tested? \Box Y \blacksquare Y							<u>/1// 1</u>		
		_					alarth		
8. CASING/LINER:	Material Casing Liner Welded Thread	ded .				₩D	- North		
		· · ·							
4 11 14 000 0							······	_	
			-						
Length of Headpipe	Length of Tailpipe	_							
Packer 🗁 🗆 N Type	K	— []							
9. PERFORATIONS/SCREENS PA									
Perforation Method Fretry									
Screen Type & Method of Installation	Cok - Sull buck	_ _	_	-					
From To Slot Size Number	Diameter Material Casing Liner				- 10			(Mea	surable)
96 101 6	<u>6" S.S.</u>		•	d Depth	1 00	2 114			
				arted	/'		Completed	4-23	- 4
					ERTIFICAT				
10. FILTER PACK						construct	tion standards were co	mplied with	at the
Filter Material From To	Weight / Volume Placement Method	time	e ine rig	was ren			· IP.		110
		- Coi	mpany N	vame 🖊	Hal	TXTS.	Hons	Firm No.	168
				Ŭ	Ation	1.th	P-1	e 4-:	30-02
11. STATIC WATER LEVEL OR AR		Prir	ncipal Di	riller 🗡	yny l	N.	Dat	e <u>7</u> .	~_~7
45 ft. below ground Artesia	n pressurelb.			perator I	I		Dat	e	
Depth flow encounteredft. Desc	cribe access port or control devices:						- ·		
		— Ор	erator I		Principal D	riller and	Dat Rig Operator Required	e	
59N 4W	10			O	perator I must	t have sig	nature of Driller/Operat	tor II.	

Form 238-7 IDAHO DEPARTMENT OF WATER RES WELL DRILLER'S REPOR	OURCES T	Location Corrected by IDWR To: T48N R04W Sec. 28 SENENE
1. WELL TAG NO. D COACLE		By: mciscell 2013-09-10
Water Right or Injection Well No.	12. WELL TESTS:	Lat: : : Long: : :
	D Pump & Bases	Air D Flowing Artesian
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TYPE OF WORK check all that apply (Replacement etc.)		
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	14. DRILLER'S CERTIFICAT	
FILTER PACK	We certify that all minimum well	Construction standards were complied with at the
Pilter Material Fight IS Weight / Volume Flagement Material	ume me ng was removed.	
	Company Name	Firm No. 168
STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Principal Drillion	
C. 1. below ground Ariesian pressuretb.	and	<u>a Zz</u>
cith flow encounteredft. Describe access port or control devices:	Driller or Operator II	
	Operator (Date
59N 4W 10	Principal D	riller and Rig Operator Required
	Operator I must	have signature of DrillenÓperator II.

Form 238-7 6/02 IDAHO DEPARTMENT OF WATER RES WELL DRILLER'S REPOR 1. WELL TAG NO. D 044804		ES			Inspec	Office Use Office Use Office Use Office Use Office			-
DRILLING PERMIT NO. 839805						1/4 1/4	1/	4	
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2. OWNER:	Yi	eld gal.	/min.	Drawdown	1	Pumping Level		Time	
Name NAT Louick Address P.O. Box 392		\wedge	-	10-		901	11	IR	
City Coolin State ID Zip 8382(0					1 1	UC.	
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well. TwpNorth I or South I			 / test or	comments: _			hole ter		00
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(Give at least name of road + Distance to Road or Landmark) City		30	70						2
Lt Blk Sub. Name		70	90		, 8	o itzo		2	-
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4. USE:		_							-
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5. TYPE OF WORK check all that apply (Replacement etc.)									
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1. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Principal	Driller	A	they F.	ets	- Date	4	1/00	6
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epth flow encounteredft. Describe access port or control devices:	Driller or	Opera	itor II	John Ch	ut	Date _	_	_	
	Operator	1	0			Date			
59N 4W 10			C	rincipal Driller a		Date _		_	



IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

Use Typewriter or Ball Point Pen

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Water Quality test or comments: Clean

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13. DRILLER'S CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Form 238-7 6/07

Describe control device

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

Despit in value reconstruction (b)	1. WELL TAG NO. D	12. ST		ATER	LEVEL and WELL TESTS:		
Water replice replices with # Cold Better higher replices repli	Drilling Permit No. 901000	Denth	first wate	er encou	Intered (ft) 56' Static water level (ft)	+1	
OWNERONN_Manner	Water right or injection well #	Watas	100	-> (Cold Bottom hole temp (°F) Co	old	
Name Planter Text method: Dity Spokane State Will Lect Text method: Dity Spokane State State Will Control State State State State State State State State Paul Jones State S		Descri	be acces	s port	Velded Steel Cap		
WELL LOCATION: water quality set or comments: water quality set or comments: ap	Name	Well to			Test method:		
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WELL LOCATION: water quality set or comments: water quality set or comments: ap	City Spokane State WA Zip 9921	7			50 60 🗆 🗆	X	
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as it intrase (mark block using) City (20011) as it intrase (mark block using) Monter it is it intrase (mark block using) Monter it is	Address of Well Site Paul Jones Beach Rd & Sherwood	8	56	73	Sand & Gravel	X	
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New well Replacement well Modify existing well Abandonment Other	Other						
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SEALING PROCEDURES: Sear and offit Fine addition Sear and offit Fine addition OBSTRONTE 0 Sear and offit Fine addition CASING/LINER: Casing Liner Immediar Construct Casing Liner Casing Liner Immediar Construct Casing Liner Threaded Wolded Gold Immediar Casing Liner Immediar Preschart Construction	6. DRILL METHOD:		-				1_
Sear material From (th) To (th) Counting (the or ft') Plecement method/procedure Bentonite 0 38 850 lbs Temp. Casing							-
Image: standards Recent VED Image: standards Material Coasing Uner Threaded Welded RECEIVED 6" +2 38 .250 Steel Image: standards Image: standards Image: standards Image: standards 6" +2 38 .250 Steel Image: standards Image: sta	Seal material From (ii) To (ii) Quantity (ibs or ft ³) Placement metho		_	_			┢
Iameterial and the standard strength of Teallpipe Caseling Liner Threaded Welded 6" +2 38 .250 Steel Image: Steel <t< td=""><td>Bentonite 0 38 850 lbs 1 emp. Ca</td><td></td><td></td><td>_</td><td></td><td></td><td>╈</td></t<>	Bentonite 0 38 850 lbs 1 emp. Ca			_			╈
Iameterial and the standard strength of teaching the rest of of					FIVED		
Iameterial and the standard strength of Teallpipe Caseling Liner Threaded Welded 6" +2 38 .250 Steel Image: Steel <t< td=""><td>8. CASING/LINER:</td><td></td><td></td><td></td><td>RECEIVE</td><td></td><td>T</td></t<>	8. CASING/LINER:				RECEIVE		T
0 12 00 120 00 120 00 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 <td>(nonlinely)</td> <td></td> <td></td> <td></td> <td>a t 0001</td> <td></td> <td></td>	(nonlinely)				a t 0001		
Image: Answer in the state of the state	6" +2 38 .250 Steel				101 2 1 2021		
Jas drive shoe used? Y N Shoe Depth(s)						<u></u>	-
Jas drive shoe used? Y N Shoe Depth(s)					IDWR/NORTH		╋
arad grive since desurt is if if if it is not beptint(s)							╋
arad grive since desurt is if if if it is note deputition is interval on a since desurt is if it is interval in the since desurt is if it is interval in the since desurt in the since desurt is interval in the since desurt i	1 Chan Depth(a) 68'						┿
erforations Y N Method						-	+
Ianufactured screen X Y IN Type Alloy Ianufactured screen X Y IN Type Alloy Iathod of installation Telescoping Image: Completed Depth (Measurable): 73' From (t) To (t) Stot size Number/ft Gauge or Schedule 68 73 18 5' 5'' S.S. Image: Installation Image: Installation Image: Installation To (t) Date Completed: July 15, 2021 Image: Installation Image: Installation Image: Installation To (t) Image: Installation Image: Installation Image: Installation Image: Installation To (t) Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Installation Image: Install							\top
To (ft) To (ft) Stot size Number/ft Completed Depth (Measurable): 73' Completed Depth (Measurable): 73' 68 73 18 5' 5'' S.S. Date Completed: July 15, 2021 July 15, 2021 Date Completed: July 15, 2021 July 15, 2021 </td <td>Perforations Y X N Method</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Perforations Y X N Method						
Initialiation To (ft) To (ft) Stot size Number/ft Oilemeter (nominal) Material Gauge or Schedule 68 73 18 5' 5'' S.S.	Manufactured screen X Y IN Type Anoy						
Trom (ft) To (ft) Stot size Number/ft Diameter (nominal) Material Gauge or Schedule 68 73 18 5' 5" S.S.	Method of installation [ICIESCOPING						
68 73 18 5' 5'' S.S. a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a <t< td=""><td>The second secon</td><td>e or Schedule Compl</td><td>eted Dep</td><td>th (Meas</td><td>urable): 73'</td><td></td><td></td></t<>	The second secon	e or Schedule Compl	eted Dep	th (Meas	urable): 73'		
4. DRILLER'S CERTIFICATION: ength of Headpipe 5' ength of Headpipe 5'						021	
Image: Strength of Headpipe Strength of Tallpipe Image: Strength of Tallpipe		11					
ength of Headpipe 5' Length of Tallpipe ength of Headpipe 5' Length of Tallpipe acker X Y IN Type N Type K-Packer 0.FILTER PACK: Company Name H2O Well Service Inc. Co. No. 448 *Principal Driller Date 7-16-2 *Driller Date 7-16-2 *Operator II Date 7-16-2 Operator I Date 7-16-2		14. UI I/We c	ertify the	t all mir	Imum well construction standards were compl	led with	at
acker X registrier transpipe	Levels of Leading 5 ¹ Leads of Tallaing	the tim	ne the rig	was re	moved.		
O.FILTER PACK: Filter Material From (it) To (it) Quantility (lbs or ft ²) Placement method Principal Driller Date 7-16-7 In FLOWING ARTESIAN: Placement method Placemento Placement method Placement meth		Comp	anv Nam	H2C	Well Service Inc. Co. No. 44	48	
Filter Material From (ft) To (ft) Quantily (lbs or ft ²) Placement method •Driller Date Date Date Image: State Sta				1		7-11	
International International Date Interna Date </td <td>10.FILTER PACK:</td> <td></td> <td>ipal Drille</td> <td></td> <td>he han Date</td> <td>14</td> <td>-</td>	10.FILTER PACK:		ipal Drille		he han Date	14	-
1. FLOWING ARTESIAN: Dete 7-16-2	Filter Material From (ft) To (ft) Quantity (lbs or ft*) Placem		1	A	Date	-10	5-
1. FLOWING ARTESIAN: Date 7-16-2			ator II		Dete		
T. PLOWING AKTEGIAN.				1		14	7
lowing Artesian? 🔲 Y 🖾 N Artesian Pressure (PSIG) * Signature of Principal Driller and rig operator are required.	11. FLOWING ARTESIAN:	Opera	tor I 🚅		Date	-10	9
	Flowing Arteslan? 🔲 Y 🛛 N Arteslan Pressure (PSIG)	* Sign	ature of	Princip	bal Driller and rig operator are required.		

Form 238-7 IDAHO DEPARTMENT OF WATER RESC					Office Use Only		
Form 238-7 IDAHO DEPARTMENT OF WATER RESC WELL DRILLER'S REPORT		-53			Well ID No		-
DODENT					Twp RgeSec_		
DRILLING PERMIT NO.					1/4 1/4	1/4	
Nater Right or Injection Well No	12. W	/ELL T	ESTS:			:	
		□ P		Bailer	Air Flowing Artesian		
2. OWNER: (lave Masca)		field gal./	min.	Drawdow	n Pumping Level	Time	
Name LIGIT / IGSON Address 6302 Waldrick Rd SE		1Ô 1	F	101	80	the	
City TENINO State WA Zip 98589	- /	- 1			40		
	Water	Temp.	10	10	Bottom hole	temp.	
3. LOCATION OF WELL by legal description:	Water	Quality	test or	comments:			
fou must provide address or Lot, Blk, Sub. or Directions to well. Twp. 59 North ☑ or South □					Depth first Water End	ounter.	Êð
Rge East 🗆 or West 🕱	13. L	ITHOL	OGIC L	OG: (Descri	be repairs or abandonment)	٧	Vate
Sec. 10 , $1/4$ SE $1/4$ NW $1/4$	Bore Dia.	From	То	Remarks: L	ithology, Water Quality & Temperature	e Y	,
Gov't Lot County To acres	8	1	20	Szach	Grand	-	-
Lat: : : Long: Address of Well Site Missouri ST	10	70	80	Send			
City Coolin	6	80	100		SAUD	2	-
(Give at least name of road + Distance to Road or Landmark)					•		
t Blk Sub. Name							
						_	-
USE:							_
Comestic Municipal Monitor Irrigation Thermal Definition Coher					1		-
Thermal Injection Other		_					
. TYPE OF WORK check all that apply (Replacement etc.)							
New Well 🗌 Modify 🗌 Abandonment 🗌 Other							
DRILL METHOD;							
□ Air Rotary							
							-
7. SEALING PROCEDURES							-
Seal Material From To Weight / Volume Seal Placement Method							-
Bentonite O 18 250/bs TEMP CHUNK							
Vas drive shoe used?							
Vas drive shoe seal tested?					A .		
					"EO		_
B. CASING/LINER:	1						
Diamotor From To Gauge Material Cooling Lines Malded Threaded					SEDEIV		_
Diameter From To Gauge Material Casing Liner Welded Threaded					SEP 2 B 2	0	
Diameter From To Gauge Material Casing Liner Welded Threaded From To Gauge Material Casing Liner Welded Threaded + / 95 950 54a E I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I <tdi< td=""><td></td><td></td><td></td><td></td><td>SEP 26 2008</td><td>0</td><td></td></tdi<>					SEP 26 2008	0	
+1 95 780 Stal e 0 e 0					SEP 2 6 2008	0	
+ / 95 96 Skal P I I ength of Headpipe Length of Tailpipe I I I					AECEIVE SEP 26 2008 DWR/North	0	
+1 95 260 Skul E IIII ength of HeadpipeLength of Tailpipe					SEP 26 2008	0	
+1 95 280 Skal E I I ength of Headpipe Length of Tailpipe acker I N Type					SEP 2 6 2008 IDWR/NORTH	0	
+ 95 260 Skall E I I ength of HeadpipeLength of Tailpipe I I I I I acker IX IN Type I I I I . PERFORATIONS/SCREENS PACKER TYPE Image: Content of Method Image: Cont					SEP 2 6 2008 IDWRINORA	0	
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+ 95 95 Skul F I I I ength of HeadpipeLength of Tailpipe I I I I I I acker IV N Type I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I <				100		(Measu	
+ / 95 200 Skul F I I I ength of Headpipe	Date	e: Star	ted 8	-1900	Completed &	(Measu	
# 1 95 260 Skul #	Date 14. D	: Star	R'S CE	-19-0	8 Completed & N	(Measu	B
+1 95 750 Skul ength of Headpipe Length of Tailpipe acker CH PERFORATIONS/SCREENS PACKER TYPE erforation Method <i>Creen Type & Method of Installation Method of Installation Method of Installation Creen Type & Method of Installation Creen Type & Method of Installation Method of Installation Method of Installation Creen Type & Method of Installation Method of Installation Cosing Liner Cosing Liner O. FILTER PACK</i>	Date 14. D	e: Star RILLE certify th	R'S CE	RTIFICATION	Completed &	(Measu A-C	the
+ 95 95 5kul ength of HeadpipeLength of Tailpipe acker IP N Type erforation Method	Date 14. D I/We o time t	e: Start RILLE certify the ne rig w	R'S CE nat all mi ras remo	RTIFICATION	Completed &	(Measu A-C	the
+ 95 95 5kul ength of HeadpipeLength of Tailpipe acker IP N Type erforation Method	Date 14. D I/We o time t	e: Start RILLE certify the ne rig w	red 8- R'S CE	RTIFICATION	Completed &	(Measu A-C	the
Image: Performance of the second s	Date 14. D I/We o time th Comp	e: Start RILLE certify the ne rig w	R'S CE nat all mi mas remo	RTIFICATION	8 Completed & N	(Measu A-C	the
	Date 14. D I/We c time th Comp Princip and	e: Starf RILLE certify the rig w any Na oal Drill	R'S CE nat all mi ras remo me	RTIFICATION	8 Completed 8 N Instruction standards were complied US + Sans Drilling Firm Date 8	(Measu A-C	the
From To Slot Size Number Diameter Material Casing Liner O. FILTER PACK Filter Material From To Weight / Volume Placement Method	Date 14. D I/We c time th Comp Princip and	e: Start RILLE certify the ne rig w any Nat	R'S CE nat all mi ras remo me	RTIFICATION	Completed &	(Measu A-C	the

						Office Lles Or	nlu		
Form 238-7 IDAHO DEPARTMENT OF WATER RESC	UR	CES			Well	Office Use Or ID No.			
6/02 WELL DRILLER'S REPORT		020				ected by		1	
111 - 115-						Rge			
DRILLING PERMIT NO	12. V	VELL 1	ESTS:		Lat:	: : Long:			
entre		🗆 F	ump	Bailer		ir Flowing Art		-	
2. OWNER:		Yield gal.	/min.	Drawdo		Pumping Level		me	
Name JEFF MEAGHER Address 5220 S. IVORY City SPOKANIE State WA Zip 99223		10	>				1.	46	2
Address 5220 S. IVORY City SPOKANE State WA Zip 99223									
City SPORANE State WA Zip 77215		-							
3. LOCATION OF WELL by legal description:				OLP		Bottor			
You must provide address or Lot, Blk, Sub. or Directions to well.	Wate	r Quality	y test or	comments:		6000/0			
Twp. <u>59</u> North \boxtimes or South \Box						Depth first Wat		iter Z	0
Rge East or West X	_	ITHOL	OGIC I	LOG: (Desc	ribe repa	airs or abandonment)	<u></u>	Wate	er
Rge. Gov't Lot East Or West Gov't Lot 1/4 SW 1/4 NW 1/4 1/4 1/4 NW 1/4 1/4 1/4 NW 1/4 1/4 1/4 1/4	Bore Dia.	From	То	Remarks:	Litholog	y, Water Quality & Temp	erature	Y	N
Lat: : : Long: : :	8	0	1	TOP	SOI	6			X
Address of Well Site 4TH RD ON CLINTON	8	1	18	SAND	10	BRAVEL			X
(Give at least name of road + Distance to Road or Landmark) City COOLIN	6	18	70	SAN.	0/0	GRAVEL		1	X
	6	70	108	SA	NA	BROWN		×	
Lt Blk Sub. Name							-		
4. USE:									
Monestic Municipal Monitor Irrigation									
Thermal Injection Other	-								
5. TYPE OF WORK check all that apply (Replacement etc.)	-								
New Well Modify Abandonment Other									-
	-							-	
6. DRILL METHOD:						NED			-
Air Rotary XCable I Mud Rotary I Other				RE	CE	111-			
7. SEALING PROCEDURES				10-		1VED 4 2006			
Seal Material From To Weight / Volume Seal Placement Method				- 1	DEC -	. 9 2000			
BENTONITE O 18 400/65 TEMP CASING						zivorth			
					WIDH	Aligora			
Was drive shoe used? N Shoe Depth(s) /03									
Was drive shoe seal tested? Y XN How?									
8. CASING LINER:									
Diameter From To Gauge Material Casing Liner Welded Threaded									
6"+1 108250 STEEL X . X									-
									-
Length of HeadpipeALength of TailpipeA									
Packer XY IN Type 8" K-PACKER									
9. PERFORATIONS/SCREENS PACKER TYPE					1				
Perforation Method N/A	-								
Screen Type & Method of Installation STAINLESS TELESCOPE									
From To Slot Size Number Diameter Material Casing Liner	-				1 mg	,/			
103 108 10 304 51 55 X	Cor	npleted	Depth	0	500	1		asurab	
	Dat	e: Star	ted	8-23	-0	6 Completed	5-28	-01	0
				RTIFICATIO					
10. FILTER PACK					onstructi	on standards were con	nplied with	at the	H.
Filter Material From To Weight / Volume Placement Method			vas remo						
A AT	Comp	bany Na	me H	UGHE	Sh	ATTER WEL	Firm No	6	09
			5	10-1	14	hal	10-	22	-
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Princi	ipal Dril	ler _	wo		Date	10-	4)	
TOft. below ground Artesian pressurelb. Depth flow encounteredft. Describe access port or control devices:	200 1000	r or Ope	erator II			Date)		
Depth flow encounteredft. Describe access port or control devices:		1	20	m	1	M	10-	23	- 1
	Opera	ator I	John	Principal Dut	Jan	Date Date	10-,	10	-0
YN YW 10 SW NE		1	Оре	erator I must h	ave sign	lig Operator Required. ature of Driller/Operato	or II.		

(a rver	ted Rpt,
Form 238-7 IDAHO DEPARTMENT OF WA 7/98 IDAHO DEPARTMENT OF WA Starships Consulting and WELL TAG NO. D0017135 1. WELL TAG NO. D0017135 MAY 14 2001	ATER RESOURCES Office Use Only Inspected by Assessor Twp.530 Twp.530 Sec. 3
H 4 2001	Lat: : Long: : :
Drilling Permit No: Other IDWR No. 765 8 3 2 IDWR/NO.	
Other IDWR No. Z68893 2. OWNER Well Number:	Yield gal./min. Drawdown Pumping Level Time
Name Colleen Mehrens 219	00
Address 17920 N Meadowbrook	
City Colbert State WA Zip 99005 3. LOCATION OF WELL by legal description	Water Temp Bottom Hole Temp
sketch map location must agree with written location	Water Quality test or comments: Depth first Water encountered
Twp. <u>59</u> ✔ North or South Rge. <u>04</u> East or ✔ West	12. LITHOLOGIC LOG: (Describe repairs or abandonment
E Sec. 1/21/4 _SW 1/4 _NW 1/4	Water
	Diam From To Remarks: Lithology, Water Quality, Temperature Y N
Gov't Lot County BONNER	8 0 3 Fill 8 3 18 Decomposed granite
S Address of Well Site Priest Lake Blk 1	6 18 Decomposed granite 6 18 42 Decomposed granite Image: Composed granite
Lot 1&2 Sherwood Terrace City Coolin	6 42 91 Granite brownish white
Lot 1&2 Sherwood Terrace City Coolin	6 91 211 Granite gravish white 6 211 281 Granite white w/black
Lt Blk Sub. Name	6 281 346 Granite grayish white
4. USE:	6 346 404 Granite white w/black
Domestic Municipal Monitor Irrigation Thermal Injection Other	
5. TYPE OF WORK check all that apply (Replacement etc.)	
New Well D Modify D Abandonment	
5. DRILL METHOD	
Air Rotary Cable Mud Rotary Cother	
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD	
Material From To Sacks or Pounds BENTONITE 0 18 6 sacks overhore	
BENTONITE 0 18 6 sacks overbore	
Was drive shoe used? Y N Shoe Depth(s) 18 Was drive shoe seal tested? Y N How?	
8. CASING/LINER:	
Diameter From To Gauge Material Casing Liner Welded Threaded	
6 +1 18 .250 steel	
Length of Headpipe Length of Tailpipe 9. PERFORATIONS/SCREENS	
Perforations Method	Completed Depth <u>404 or (Measurable)</u>
Screens Screen Type	Date: Started5/10/04_ Completed 5/11/01
From To Slot Size Number Diameter Material Casing Liner	13. DRILLER'S CERTIFICATION
	I/We certify that all minimum well construction standards
	were complied with at the time the rig was removed.
	Firm Name
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Firm Official //// Date 27()
Depth flow encountered ft. Describe access port or	and Supervisor or Operator
control devices:	(Sign Once if Firm Offical and Operator)
59N 4W 30	Todd Morgan

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and the second	~~~~					
ىرى ()						
	9					
Corrected	Rpt.					
Form 238-7 7/98 IDAHO DEPARTMENT OF WAT	ER RESOU	RCES	6 [Office Us Inspected by As		r
Starships Consulting and Management Services WELL OBIMEER'S F	REPORT			Twp <u>59N</u> Rge <u>40</u> 1/4 <u>50</u> 1/4	ノ <u>Sec 3</u>	-
1. WELL TAG NO. D0022313 OCT 2 1 2002	11. WELL 1	FSTS	. [Lat: : : L	ong: :	:
Drilling Permit No: <u>778194</u> Other IDWR No.	Pum	p	Bailer		owing Ar	<u>tes</u> ian
2. OWNER Well Number: Name MEHRENS, COLLEEN 408	Yield gal./m	in. Dra	awdown	Pumping Leve	l Time	2
Address 17920 N. MEADOWBROOK	\					
City <u>COLBERT</u> State <u>WA</u> Zip <u>99005</u> 3. LOCATION OF WELL by legal description	Water Temp			m Hole Temp		l
sketch map location must agree with written location	Water Qualit			nts: <u>N/A</u> ter encountere	d_N/A	
Rae. 4W East or West	12. LITHOLO	GIC L(DG:(Desci	ribe repairs or		•
X E Sec. 50 1/4 1/4 1/4	Bore Diam From	То	Remarks: Litho	logy, Water Quality, Temp	· · · · ·	
Gov't Lot County BONNER Lat: : Long: : :	<u>8</u> (6 18		Decomposed Shale Blueis			
s Address of Well Site						
(Give at least name of road + Distance to Road or Landmark)						
Lt. 1 & 2 Blk. 1 Sub. Name SHERWOOD T						
4. USE: ☑ Domestic □ Municipal □ Monitor □ Irrigation						
🗆 Thermal 👘 Injection 🗍 Other						
5. TYPE OF WORK check all that apply (Replacement, etc.) Image: Second state of the second						
6. DRILL METHOD						
Air Rotary Cable Mud Rotary Other				and the second secon		
SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds			λ _α in	or s) ^{and}		
BENTONITE 0 18 6 BAGS OVERBORE				WV 63 Marine		
Was drive shoe used? Y V N Shoe Depth(s)						
Was drive shoe seal tested? Y N How? 8. CASING/LINER:						
Diameter From To Gauge Material Cashing Linter Valued 6 +2 18 .250 STEEL Image: Cashing Image: Cashing Image: Cashing				، سينجونين ۽ ٻاريوني ۽ گئي ان پ		
				·		
Length of Headpipe Length of Tailpipe 9. PERFORATIONS/SCREENS						
Perforations Method Screens Screen Type	Completed Date: Starte		420		(Measu	able) 5/7/02
From To Slot Size Number Diameter Material Casing Liner	13. DRILLEI					
	I/We certify t	hat all	minimum	well constructions the rig was re	n standa	ards
	Firm Name	4120	WellSer	ic <u>e, lpc.</u> Fir		448
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Firm Official	Hu	u M	http:	ite <i>ZO</i>	78 R
Depth flow encountered0 ft. Describe access port or control devices:	Supervisor of	r Opera		Da	ite <u>/ 0</u>	78-02
59N 4W 3		Lou	ie Hanne		,	

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Louie Hanner

Form 238-7 IDAHO DEPARTMENT OF WATER RES	OURCES	Office Use Only Well ID No.
WELL DRILLER'S REPOR	T	Inspected by Twp RgeSec
Water Right or Injection Well No. AUG 2 1 2003	12. WELL TESTS:	1/4 1/4 1/4 Lat: : : Long: : :
2. OWNER Name Drill Milford IDWR/North Address 228 Sherwood beach Loop	Pump Vield gal./min. Drawdow	Air Flowing Artesian
State D Zip S3821	87 10	55 /ha
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well. Twp	Water Temp	
Rge. 4 East \Box or West \mathbb{X} Sec. 3 1/4 5 1/4	13. LITHOLOGIC LOG: (Descrit	ibe repairs or abandonment) Water
Address of Well Site	Dia. From To Remarks: Li 8 0 18 Scord	Lithology, Water Quality & Temperature Y N
(Give at least name of road + Distance to Road or Landmark) Lt Blk Sub. Name	6 18 30 Scul 6 20 64 Send	mil. X
4. USE:		
Thermal Injection Other		
A Der WORK check all that apply (Replacement etc.) New Well Modify Abandonment Other		
□ Air Rotary Cable □ Mud Rotary □ Other		
7. SEALING PROCEDURES Seal Material From To Weight Drojume Seal Placement Method Beinto nite 0 8 250 ks Te pup Cas in c		
Definition O I O I O I Description Was drive shoe used? IX \square N Shoe Depth(s) \square I \square Shoe Depth(s) \square Shoe Depth(s) \square Shoe Depth(s)		
8. CASING/LINER:		
Diameter From To Gauge Material Casing Liner Welded Threaded		
Length of HeadpipeLength of Tailpipe Packer XY IN Type K- Packaw		
9. PERFORATIONS/SCREENS PACKER TYPE Perforation Method		
	Completed Depth	
10. FILTER PACK 14.	Date: Started 5-13-0:	(Measurable) 3Completed 5-5-3
Filter Material From To Weight / Volume Placement Method time	le certify that all minimum well construct e the rig was removed.	uction standards were complied with at the
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	mpany Name At Triss	Lins Firm No. 168
Depth flow encounteredft. Describe access port or control devices:Drille	ler or Operator II	Date Date
S9N 4W 3 FORWARD WHITE COPY TO W	Principal Driller and Principal Driller and Principal Driller	Date Rig Operator <i>Required.</i> gnature of Driller/Operator II.

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STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR BALLPOINT PEN

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WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

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1. WELL OWNER	7.	WAT	ER LE	VEL	7∇	
Name Jom P MOor		Statio	water	level 53feet below la		
Address Coolin Idako		Flow	ing? [🗆 Yes 🖧 No 🛛 G.P.M. flo	w	
		Artes	ian clos	sed-in pressure p.s. by: 🗇 Valve 🔲 Cap 🛛	i.	
Owner's Permit No. <u>97-90-11-29</u>		Temp	erature	eOF. Quality cribe artesian or temperature zone	-	
2. NATURE OF WORK	8.	WEL		`DATA	<u></u>	
New well 🗆 Deepened 🗇 Replacement		🗇 Pu	ımp	Bailer 🗆 Air] Other	
Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)			e G.P.M			
in the order of the second sec					Hours Pu	umped
3. PROPOSED USE		- 600			 	<u>,,</u>
Domestic 🗆 Irrigation 🗆 Test 🗆 Municipal	9.	LITH	OLOGI		<u></u>	·
 ☐ Industrial □ Stock □ Waste Disposal or Injection □ Other (specify type) 	Bore	De				Water
			To			Yes No
4. METHOD DRILLED	6	\mathcal{O}	×	Sard		
🗆 Rotary 🗆 Air 🗆 Hydraulic 🗆 Reverse rotary		Ø.	40	Sand & Gra	vel	
Cable Dug Other		-	60			
5. WELL CONSTRUCTION	-	70	$\varphi \phi$	Sand + Silt		
1		60	23	Coarse Say	d	
Casing schedule: Steel Concrete Other						+
Thickness Diameter From Thickness Diameter From inches inches + feet feet feet feet				· · · · · · · · · · · · · · · · · · ·		
				REALERAD	RIA	
inches inches feet feetfeet feet feet feet feet feet feet feet feetfeet feet feet feetfeet feet						
Was casing drive shoe used?						
Was a packer or seal used? I Yes	\vdash			<u>SEP191990</u>		
Perforated?				Denartment of Water Dea		
Size of perforation inches by inches				Department of Water Res	omces	
Number From To						
perforations feet feet feet feet				······································		
perforations feet feet			 	FRECEIV	ED	
Well screen installed? Yes No Manufacturer's name Sons on						
Type descape Model No				- PRI- 2	1990 1	
Diameter 6 Slot size 30 Set from 68 feet to 72 feet			_	SEP + 3	REGION	
Diameter Slot size Set from feet to feet to feet Gravel packed? □ Yes No □ Size of gravel					W Reconcert	
faced from feet to feet to				and the second sec		
Surface seal depth Material used in seal: Cement grout Bentonite Puddling clay				her read		
Sealing procedure used:						
Overbore to seal depth						
Method of joining casing: Threaded Welded Solvent Weld						
Cemented between strata		_				
Describe access port	10.	Mort		Dr. 3-00	\bigcirc \overline{D}	. Co
		VVOT K		flug 3 - 20 finished	1ug/	70
6. LOCATION OF WELL	11. C	RILL	ERS CI	ERTIFICATION L		
Sketch map location <u>must</u> agree with written location.	1	/We ce	ertify th	hat all minimum well constru	ction standard	s were
Subdivision Name	CC	omplie	d with a	at the time the rig was remove	d.	
X	F	irm Na	ne a	r/Hts+SUMs Fin	m No. 16	8
				2 Oltown Ide		
Lot No Block No	A	uuress	Δ/c	<u>x v (voun pa</u>	<u>7- محر</u>	70
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County Bonner	;			and	1 11-	[
SW 1/ NW 1/4 Sec. 10_, T. 59 DS, R. 4 EM			(Op	perator)	but	
$300 \ \% \ MS = a DDITIONAL OUTER ON S, R 4 EW$						

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

· I	238-7 92 DEPARTMENT OF WELL DRILL State law requires that this report be filed wi within 30 days after the completion WELL DRILL	WATE	R RE		ORT partment of W	ater Resource	USE TYPE) BALLPO		
1.	WELL OWNER Name <u>STANLEY W. MORRIS</u> Address <u>P.O. Box 138 Coolin</u> , 1 <u>P</u> . Drilling Permit No. <u>97-92-N-42</u> Water Right Permit No.	7. N F A	VATER Static w Flowing Artesiar Controll	Ater level (ater level) (ater level) (ater level) (ater level) (ater level) (ater level)	vel <u>34</u>	feet below la G.F p.s.i Cap ality	?M. flow Plug		
2.	NATURE OF WORK New well Deepened Replacement New diffication Abandoned (describe abandonment or modification procedures such as liners, screen, materials, plug depths, etc. in lithologic log, section 9.)		Dum	e G.P.M.	Bailer	□ Air □ pping Level	Other	Pumped	
3.	PROPOSED USE Domestic Irrigation Monitor Industrial Stock Waste Disposal or Injection. Other (specify type)	Bore		.OGIC	LOG	O (31987	Wa	iter No
4.	METHOD DRILLED	8	0 46 55 69 119	46	SAND GR GREY CLA FINE S MEDIU FINE S MED.S	Y FINE 2 AND HSAND AND			
5.	WELL CONSTRUCTION Casing schedule: If Steel Concrete Other		125 126 134		MED. C	AY SAND. INE SAN	<i>D</i>		
	Was a packer or seal used? Yes Yes No Perforated? Yes Yes No How perforated? Factory Knife Torch Gun Size of perforation? inches by inches inches Number From To								
	Well screen installed? E Yes \Box No Manufacturer $_$ $\underline{JohNSon}$ Type $\underline{SThildE55}$ Top Packer or Headpipe $\underline{PRCKEP + 18''' TREADPIPE}$ Bottom of Tailpipe $_$ Diameter $\underline{7/2}$ Slot size $\underline{25}$ Set from $\underline{22}$ feet to $\underline{134}$ feet Diameter $\underline{7/2}$ Slot size $\underline{12}$ Set from $\underline{34}$ feet to $\underline{139}$ feet					ECEIV	ED 2		
	Gravel packed? Yes Z No Size of gravel Placed from feet to feet Surface seal depth Z Material used in seal: Cement grout Bentonite Puddling clay Sealing procedure used: Slurry pit Femp. surface casing Overbore to seal depth Method of joining casing: Threaded Welded			0CT	EIVED 231992		01 04 1992	IED	
6	□ Solvent Weld □ Cemented between strata Describe access port PTLESS CAP LOCATION OF WELL	¥	<u> </u>		9/9/9		9/2	1/9:	2
6.	LOCATION OF WELL Sketch map location must agree with written location. N Subdivision Name Subdivision Name Math ADDITION Math Math Subdivision Name Math Math Math Math Math Math Math Subdivision Name Math Math Math Math Math Subdivision Name Math Math Math Subdivision Name Math Math Math Subdivision Name Math Math Subdivision Name Math Math Subdivision Name Subdiv		I/We c compli Firm N Addres	ertify t ed with lame is <u>Co</u> I by Dri	ERTIFICATION hat all minimu at the time the $303 \mathcal{NE}$ $C \mathcal{BF} \mathcal{E} \mathcal{E}$ lling Supervise and erator)(If di	m well constr e rig was rem DR 1 L LI NG T HUY A L Date	oved. No. <u>38</u> 9/15 Nort	9 /92	

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DAHO DEPARTMENT OF WATER RESOURCES

Use Typewriter or Ball Point Pen

1. DRILLING F Other IDWR No	PERMIT	NO	<u>97 - 95</u>	<u>- N -</u>	0012			11. \	WELL P		ΓS: □ Βε
2. OWNER:									/ield gal./	min.	
Name <u>Mike</u> <i>i</i>			inna 🛛	K. <u>N</u>	iels	en			<u>1 ga</u>	al.	
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□ Mud Rotary SEALING P SEAL/FIL Material Bentonite (as drive shoe us (as drive shoe us (as drive shoe us CASING/LIN Diameter From 6 " + 1	Air Ro ROCEDI TER PACK Prou ed? X Y al tested?- NER: To G 19 2	URES m To) 19 / D N / D N auge 1 250 s	AMOUNT Sacks or Pounds 5 S1 Shoe D 0 How? Material Steel	casing	Other	ETHOD bore					· · · · · · · · · · · · · · · · · · ·
□ Mud Rotary SEALING P SEAL/FIL Material Bentonite Vas drive shoe us Vas drive shoe us Vas drive shoe se CASING/LIN Diameter From 6" +1 4" -10	Air Ro ROCEDI TER PACK Fro C C C C C C C C C C C C C	URES m To) 19 / D N Y D N 250 s 60 F	AMOUNT Sacks or Pounds 5 S1 Shoe D C How? Material Steel	epth(s).	Uner Uner Uner UX	ETHOD bore	nreaded				· · · · · · · · · · · · · · · · · · ·
☐ Mud Rotary X. SEALING P SEAL/FIL Material Bentonite Vas drive shoe us Vas drive shoe us Vas drive shoe se B. CASING/LIN Diameter From 6'' +1 4'' -10 ength of Headpip	Air Ro ROCEDI TER PACK Fro C C C C C C C C C C C C C	URES To 1 1 2 1 2 0 2 0 6 0 F CREEN	AMOUNT Sacks or Pounds 5 S1 Shoe D G How? Material Steel VC	casing Xi Casing	Uner Uner Uner UX	ETHOD bore	nreaded		₹ ○	L.M.:: 1995	
7. SEALING P SEAL/FIL Material Bentonite Was drive shoe us Was drive shoe se B. CASING/LIN Diameter From 6 " +1	Air Ro ROCEDI TER PACK Fro C C C C C C C C C C C C C	URES To 1 1 2 1 2 0 2 0 6 0 F CREEN	AMOUNT Sacks or Pounds 5 S1 Shoe D G How? Material Steel VC	casing Xi Casing	Uner Uner Uner UX	ETHOD bore	nreaded		?O III ?O III	L.N:::	· · · · · · · · · · · · · · · · · · ·
☐ Mud Rotary SEALING P SEAL/FIL Material Bentonite Vas drive shoe us Vas drive shoe us Vas drive shoe se CASING/LIN Diameter From 6" +1 4" -10 ength of Headpipe PERFORAT	Air Ro ROCEDI TER PACK Froi C ed? Y Al tested? VER: To B 19 2 800 1 C NER: To G 19 2 800 1 C C C C C C C C C C C C C	URES To 1 1 2 1 2 0 2 0 6 0 F CREEN	AMOUNT Sacks or Pounds 5 S1 Shoe D G How? Material Steel VC	casing Xi Casing	Uner Uner Uner UX	ETHOD bore	nreaded	Con	npleted	L.M.: 1935	
☐ Mud Rotary SEALING P SEAL/Fil Material Bentonite Vas drive shoe us Vas drive sho	Air Ro ROCEDI TER PACK Froi C ed? Y Al tested? VER: To G 19 2 800 1 e IONS/SC Scree	URES m To) 19 (N Y N Y N Y N Y N CREEN od Ski m Type	AMOUNT Sacks or Pounds 5 SI 5 SI 5 Shoe D 0 How? Material 5 teel 2 VC Length of 11 sat	Casing Casing Tailpipe	Liner	ETHOD bore	nreaded	Con	npleted		
☐ Mud Rotary SEALING P SEAL/FIL Material Bentonite Vas drive shoe us Vas drive shoe us Perforations	Air Ro ROCEDI TER PACK Froi C ed? Y Al tested? VER: To B 19 2 800 1 C NER: To G 19 2 800 1 C C C C C C C C C C C C C	URES m To) 19 (N Y N Y N Y N Y N CREEN od Ski m Type	AMOUNT Sacks or Pounds 5 SI 5 SI 5 Shoe D 0 How? Material 5 teel 2 VC Length of 11 sat	casing Xi Casing	Other_			Con Date	npleted e: Star	ed	3/7/
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□ Mud Rotary SEALING P SEAL/FIL Material Bentonite /as drive shoe us /as drive sho	Air Ro ROCEDI TER PACK Fro C C C C C C C C C C C C C	URES m To) 19 v D N v D	AMOUNT Sacks or Pounds 5 S1 Shoe D How? Material Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1 Stee1	Casing X3 Casing X3 Casing W Tailpipe	Other_			Con Date I/We of the tir	npleted e: Start DRILL certify t ne the	ER'S	3/7/ CER ninimu remov
□ Mud Rotary SEALING P SEAL/FIL Material Bentonite Vas drive shoe us Vas drive shoe us Vas drive shoe se CASING/LIN Diameter From 6" +1 4" -10 ength of Headpipe PERFORAT Perforations □ Screens From To 680 780 0. STATIC W/	ATER LE	URES m To 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	AMOUNT Sacks or Pounds 5 S1 5 S1 6 How? Material 5 teel 2 How? 2	epth(s).	Other_			Con Date I/We of the tir	npleted e: Start DRILL certify t ne the	ER'S	3/7/ CER ninimu remov
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🗆 Baller 🕺 🕅	Air 🖾 Flowing A	rtesian
Drawdown	Pumping Level	Time
	80 ⁰ '	_ 1 hr.

Bottom hole temp. ments: <u>clear</u>

12. l	_ITHC	COG	IC LOG: (Describe repairs or abandonment)	Wa	ater
Bore Dia.	From	То	Remarks: Lithology, Water Quality & Temperature	Y	N
8	0	3	Topsoil		x
8	3	16	Shale-brn		X
8	16		Shale-gray/med		x
6	19		Shale-gray/med		x
	240	245	Shale-grav/frac_ (trace	0x	
6	2.45	760	Shale-gray/med		x x
6	760	765	Shale-gray/med Shale-gray/frac (½gpm)	[x_	
6	765	800	Shale-gray/med		x x
			· · · · · · · · · · · · · · · · · · ·		
NIC	ROE	LN			
		- N. 1	I		
1.12					
	- 14. 1 7	1933			
		[]	·		
Con	nieted	Depth	800' (Meas 3/7/95 Completed 3/15/		
Det	- Starl	bod	3/7/95 Completed 3/15/		
	s. Jian	.çu	<u> </u>	, 33	

TIFICATION

um well construction standards were complied with at ved.

ountain Drilling Firm No. 513 Date <u>3/28/95</u> Supervisor or Operator Date sañ (Sign once if Firm Official & Operator)

FORWARD WHITE COPY TO WATER RESOURCES

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Form 238-7 IDAHO DEPARTMENT OF WATER RESC 6/02 WELL DRILLER'S REPORT		CES		2	-	Office Use On ID No octed by	ly	-
1. WELL TAG NO. D 00 4 4005		(E.	\bigwedge		RgeS		
DRILLING PERMIT NO. 741454	12 1	WELL	FETE	\mathcal{O}	Lat:	_ 1/4 1/4 : : Long:		
Water Right or Injection Well No	12.		Pump	Ø Bailer		Flowing Arte		
2. OWNER:		Yield gal.		Drawdov	wn	Pumping Level	Time	
Name <u>Mike Nielsen</u> Address P.O. Bix 18	_	6	_	10		551	2	
City <u>Cov(in</u> State D) Zip 83821	-					~		
	Wate	er Temp.			1	Bottom	hole temp.	
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well. Twp. 59 North or South	Wate	er Qualit	y test or	r comments:	C	Depth first Wate		45
Rge. 4 East C or West -	13. I	ITHOL	OGIC	LOG: (Descr	ibe repa	irs or abandonment)		Vater
Sec. <u>3</u> , <u>1/4</u> <u>40 acres</u> <u>1/4</u> <u>56</u> <u>1/4</u> <u>1/4</u> <u>10 acres</u> <u>1/4</u> <u>10 acres</u> <u>1/4</u> <u>160 acres</u> <u>1/4</u> <u>160 acres</u>	Bore Dia.	From	То	Remarks:	Lithology	Water Quality & Tempe	erature Y	N
Gov't Lot County CountyCOUNTY CountyCOUNTY CountyCOUNTY CountyCOUNTY CountyCOUNTY County County CountyCOUNTY County	8	0	18	Sand				2
Address of Well Site 395 plumBAGO Palat				,				
(Give at least name of road + Distance to Road or Landmark) City Coolin	le	18	40	cler				2
Lt Blk Sub. Name	6	40	48	cley	fir	ne sand		2
4. USE:	120	48						
□ Thermal □ Injection □ Other	6	53	60	"Med"	Sand	1	V	
5. TYPE OF WORK check all that apply (Replacement etc.) New Well Modify Abandonment Other 6. DRILL METHOD: Air Rotary Cable Mud Rotary Other 7. SEALING PROCEDURES Seal Material From To Weight / Volume Seal Placement Method BenTom/Te 0 18 9 TemP constrained Was drive shoe used? Y N Shoe Depth(s) 5.5					A E DEC	CEIVED		
Was drive shoe seal tested? Y M N How?	-			11	DIA	5 2000		
8. CASING/LINER: Diameter From To Gauge Material Casing Liner Welded Threaded Image: Comparison of the set of t					"AVI	152006 Vorth		
9. PERFORATIONS/SCREENS PACKER TYPE	_							
Perforation Method FActory Scheen								
Screen Type & Method of Installation <u>COOK - Pull Back</u>								
From To Slot Size Number Diameter Material Casing Liner 55 60 15 6 55 1 1 1 1		mpleted		8/15/0	6	Completed	(Measu	rable)
			1-272	ERTIFICATIO)N	completed	5/ 501	
FILTER PACK Filter Material From To Weight / Volume Placement Method	I/We		hat all n	ninimum well co		on standards were comp	plied with at	the
	Com	pany Na	ime _(tore j	FILS	Ans	Firm No.	les.
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE: 45 ft. below ground Artesian pressureIb.	and	cipal Dril er or Ope	1	tery lu	the	Date	9/10/	106
Depth flow encountered <u>5.3</u> ft. Describe access port or control devices:		ator I _		Pices	ner	Date		
59 N Y W 3 NUSE			On			g Operator Required.	н	

Form 238-7 11/97 AUG 0 1 2002 IDAHO DEPARTMENT OF WAT		Office Use Only	
WELL DRILLER'S F		pected bySec	
I. WELL TAG NO. D 0022036		1/41/41/4	4
DRILLING PERMIT NO 777950.	11. WELL TESTS	: : Long: :	:
Other IDWR No	🗆 Pump 🙀 Bailer 👘 🗖 A	ir 🛛 Flowing Artesi	ian
2. OWNER;	Yield gal./min. Drawdown	Pumping Level	Time
2. OWNER: Name A. Noles		43	the
Address Sherwood Acres City Cerlin State Ict Zip 83821			ma
State State State		Bottom hole ter	
3. LOCATION OF WELL by legal description:	Water Quality test or comments:		
Sketch man location must agree with written location		Depth first Water Enco	ounter <u>55</u>
	12. LITHOLOGIC LOG: (Describ	e repairs or abandonme	ent) Water
Twp59 North & Outh □	Bore Dia. From To Remarks: Lithology ,	Water Quality & Temperatu	
TwpNorthXa South □ RgeEast □ or West Xa	8018 TOP Soil		
1/4 Sec. 3. $1/4$ Sec. 1/4 Sec. 1/4			-† ź
Gov't Lot County Port 10 acres	6/865 Sand Gr		X
Lat: : : Long: : :			
S Address of Well Site Sherwood Acres			
(Give at least name of road + Distance to Road or Landmark)			
Lt			
Sub. Name			
4. USE:			
X Domestic 🗆 Municipal 🗆 Monitor 🖂 Irrigation			
🗌 Thermal 🗌 Injection 🗌 Other		····	
5. JYPE OF WORK check all that apply (Replacement etc.)			
X New Well D Modify Abandonment D Other			
6. DRILL METHOD			
7. SEALING PROCEDURES			
SEAL/FILTER PACK AMOUNT METHOD Material From To Pounds			
Bentonite O 18 4 lemping		·	
Was drive shoe used? AY \Box N Shoe Depth(s) <u>70</u>			
Was drive shoe seal tested? YAC N How?			
8. CASING/LINER:			
Diameter From To Gauge Material Casing Liner Welded Threaded		· · · · · · · · · · · · · · · · · · ·	
Length of Headpipe Length of Tailpipe	├ ─- ├ ── ├ ──		
9. PERFORATIONS/SCREENS			
Perforations Method Pullback			
Screen Type Juhasan	Completed Depth	Completed	Measurable)
From To Slot Size Number Diameter Material Casing Liner	Sale. Starley 4/3/02		702
70 25 15 6" S.S	13. DRILLER'S CERTIFICATIO		
	I/We certify that all minimum well construction the time the rig was reproved.	standards were complied with	n at
		<i>C</i> ,	101
	Company Name ALT.T.T.	Sons_Firm No/	108
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	H Dr.		
ft. below ground Artesian pressurelb.		Date 63/02	<u></u>
Depth flow encounteredft. Describe access port or control devices:	and Driller or Operator	How Istal	
	Driller or Operator (Sign once if Firm Officia	X Date C/S/02 al & Operator)	^
59N4W3 forward white copy	, -		

Form 238-7 11/97	IDAHO DEPARTMENT OF WAT	ER RE	ESOU	RCES	ECEIVEI	Office Use Only		7
	WELL DRILLER'S F	REPO	RT		DEC 3 1 1-19	ected by b RgeSec		
1. WELL TAG NO. D	329				144	1/4 1/4 1		
DRILLING PERMIT NO 769 Other IDWR No.	1604	1 .	WELI		Bailer	: : Long: ir ⊡ Flowing Arte	: : eian	
		è 🗖	Yield gal.		Drawdown	Pumping Level	Time	
2. OWNER Name Dave Par Address 3 West Why	Ks C		10		5'	50	the	~
Address 3 West Whit	te Rd Stately Zip 49221							
city Spokene	StateState	Wate	er Temp.		1	Bottom hole t	emo.	
3. LOCATION OF WELL by	legal description:				comments:			
Sketch map location must agree with	written location.	10				Depth first Water End		
		r			C LOG: (Describ	e repairs or abandonm	ent) Wa	ater
Twp. 39	North 🗗 or South 🗆	Bore Dia.	From	To		Water Quality & Tempera	ture Y	N
	East 🗆 or West	8	$ \mathcal{O} $	18	Souda	Gravel		4
Gov't Lot		6	18	25	Sand +	Clay		-
	ell sitesterwood Beach	16	25	45	Fine Se	ng d		
(Give at least name of road + Distance to Road or t	City Cashin Id		45		Sand	Cadre		
Lt BlkSu	ub. Name	Ø.	125		3070			
4. USE: → Domestic □ Municipal	□ Monitor □ Irrigation							+
☐ Thermal ☐ Injection	□ Monitor □ Irrigation □ Other							
5, TYPE OF WORK check all th								
New Well D Modify /	Abandonment Other							+
6. DRILL METHOD	Mud Rotary Other				· · · · ·			
ς. Ι								
7. SEALING PROCEDURES	AMOUNT METHOD							+
Material From To	Sacks or Pounds							
Dentonite 0 18	95xk Dry							
	//		+		• =			+
Was drive shoe used? Ar I N S Was drive shoe seal tested? I Y I	Shoe_Depth(s)							
8. CASING/LINER:			+					
Diameter From To Gauge	Material Casing Liner Welded Threaded							
6 +1 60 250 -								+
Length of Headpipe	Length of Tailpipe							
9. PERFORATIONS/SCREE								} }
Perforations Method Screens Screen		Co	 mpleted	<u>I</u>	epth 65'	,		hle)
			te: Sta		6-21-0	Completed 6.	23-	01
From To Slot Size Number		10		I EDIO		<u>,</u>		
60 65 20					S CERTIFICATIO	standards were complied w	ith at	
		the ti	me the r	ig was r	emoved.	i e		-1
		Comp	bany Na		~1 (titts 7	Date 6-24	16 <u>8</u>	
10. STATIC WATER LEVEL				04	2 Q.	1-11	×1	
$\frac{45}{100}$ ft. below ground Artesi.	an pressureIb. ft. Describe access port or	Firm and	Official	JU	ven Tette	Date 6 27	\overline{v}	
control devices:			r or Ope	erator		Date		
59N 4W 3	Forward white copy	то м	VATER	RESOL	(Sign once if Firm Offici JRCES	al & Operator)		

MAR 0 3 2000 IDAHO D	EPARTMENT OF WA	TER RES	SOURC	CES	ſ		Office Use Only	,	
7	WELL DRILLER'S		т		,	Inspect			
IDWR/North	The Drucker of		(076	5118	Twp	Rge	_Sec	
/ELL TAG NO. D	/7					·	/41/4	1/4	
	<u>-</u> .	11. V	VELL			Lat:	: : Long:	: :	
r IDWR No. 763521			🗆 Pum	ip E	Bailer	🗆 Air	Flowing	Artesian	
OWNER: DAVID / HULLY	DA	Yie	ld gal./min	1.	Drawdown		Pumping Level		ne
OWNER: DAVID / HOLLY	PATTON	, µ0	6P1	7	_24		<u>. 54</u> _	3/	71
ress 1.5 405 JE 11/1	ERCREST DE	- -			·				
VANCOUVER	State AZip 9868				$\overline{\mathbf{n}}$				
		Water	Temp.	Col	mments: 6	KD C	IED Pottom	hole temp.	
LOCATION OF WELL by legal des	-	Water	Quality te	st or co					4
tch map location must agree with written loca		10 1		OGIC			Depth first Wate Depting or aband		
N N		T				SUIDE I			Wa
Twp North	or South 🗆	Bore Dia.	From	To F	Remarks: Litho	ology, Wat	er Quality & Ten	nperature	Y
A Rge. 4 East,		70	0	মা	GYPAU	EL	FILL		
E Sec. 70 SW	1/4 SE 1/4 NW/	4	\sim						
Gov't Lot County			a	8	PEA	7	noss		
Lat: ; ;	Long: _: :	\square					· -		
S Address of Well Site	_438	10	84	<u>18</u>	GRAY	QU	ILCK SA	N	
VEIW PLVD + 100 FT (Give at least name of road + Uistance to Road or Lanumark)	City COOLIN		, _ 		····				
(Give at least name of road + Distance to Road or Lanumark)	-	6	18	4 4	19EUI	01/10	<u>>/L7</u>	-	
Bik Sub. Name		╴╎╫╫	5-7-		GRAY	.	16551		
COOLIN FIRST	ADPITION	-}-∳	&∕ `	38	QUAY	αu	165 541		
USE:		┝┟╴┝	38 4	40	COAV	~	A		
Municipal Monitor	🗋 Irrigation		20		<u> 67211 y</u>	Ļ	<u> </u>	·	
Thermal Injection Other_		╴╞╋╼╉	LA	24	FINE	BD	IWN SA	ND	マ
TYPE OF WORK check all that apply	(Replacement etc.)		TV -	17	1.0.	/2/(4			- ? `
K New Well 🗆 Modify 🗖 Abandonment	t 🗌 Other	6	44-1	F8	COARY	Eß	four s	AND	X
DRILL METHOD	🗇 Other		*++						-
SEALING PROCEDURES						· · · ·			·
SEAL/FILTER PACK AMOUNT	METHOD								
Material From To Sacks or Pounds		\downarrow							
BENTONITE O 18 350L	13 TEMP CASE	┢╌┤							
		┛┝─┤							
s drive shoe used? 📉 🗆 N Shoe Depth(s			ł·						
s drive shoe seal te\$ted? □ Y□ N How CASING/LINER:	······································	-		 -					
	Casing Liner Welded Threade								
6 41 496 25 A53B	X . X .	~							
	6 6 6 6				· · · · · · -				
ngth of Headpipe Length of	Tailpipe								
PERFORATIONS/SCREENS	1. 0								
Perforations 10 Method	ULL 13ACK					-1			L
Screens YES Screen Type_5	THALESS	_ Com	pleted	Dep		<u>'& /</u>	EET,		sural
		Date	e: Start	ed 📕	E13 18	2000	Completed_	1215 0	᠆
	laterial Casing Liner	· · -							
43 48 12 5					CERTIFIC		ndarda	د الفات المصال	
<u> </u>			entity that ie the rig			UUCUUN SIZ	Indards were comp	wen min sr	
I I I I			-			1.1	λ_{μ}	~	12
		Сотра	апу Name	Anti	gmour	THE	Dr.ll (ngrim	n No. <u>5/</u>	2
	TESIAN PRESSURE:		~	~!	1 /];	4			
, STATIC WATER LEVEL OR AR			NG at and a feature	\Z	HIX	2	Date /	_0~00	,
ft. Internet ft. ft. freedom ground Artesian pressu		Firm C					A		
ft. Internet ft. ft. freedom ground Artesian pressu	urelb. Describe_access_port_or	and	or Opera		1.1.1	11	212	22/	7 7
ft. Internet ft. ft. freedom ground Artesian pressu	· · · · · · · · · · · · · · · · · · ·				1 80	777	0	410	VIA- 0.

DEC 28-7 1999 IDAHO DEPARTMENT OF WAT					Office Use Onl	y		, ,
IDWR/North WELL DRILLER'S R	REPORT	77	7232		ected by			
1. WELL TAG NO. D. 0010775				Twp	Rge		- <u></u>	
DRILLING PERMIT NO. 97-99-N 52	11. WELL	TES	STS;	Lat:	1/4 1/4 : : Long:	1/4 ;	:	
Other IDWR No.	🗀 Pu		Bailer	🗆 🗀 Aiı	🗆 🗆 Flowing	Artesian	<u> </u>	Ļ
2. OWNER: NameEllen Coper.	Yield gal./n	min.	Drawdowr	<u></u>	Pumping Lavel		lime .	
Address 10 Sherwood Beach Le	to		9'		59'		hr	
City Capting State Zip 83821								
3. LOCATION OF WELL by legal description:	Water Temp.		OID	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		hole temp.		
Sketch map location must agree with written location.	Water Quality f	test or (comments: _		کرید Depth first Wat	or Encount		7)
N	12. LITHO	LOGI		scribe	repairs or aband	donment)		<u></u> ater
Twp. 59 North or South	Bore Dia, From	то		· · · · · ·	ater Quality & Ter		Y Y	N
Rge. <u>4</u> East □ or West A	80	18		0.1.	Sind	iperature		ŤŸ
Sec. 3 . 1/4 SW 1/4 SE 1/4	68	ZS	Sand					Ŕ
Gov't Lot County Bonnet	625	40	Sand #		med		ļ	ĮΧ
s Address of Well Site <u>Sherwood Beech</u>		50 100	Sand F	<u>11/1 /</u>	Inned		X	⊢X
Astation (Give at least name of road + Distance to Road or Landmark) City Coolin		Ide		<u>112</u>	-med		Ŷ	┢
. , ,			-					
LtBlkSub. Name	┝┈┼──┼				·		·	╂──
4. ŲŞE:								╞
🔀 Domestic 🗆 Municipal 🗇 Monitor 🗇 Irrigation					· · · · · · · · · · · · · · · · · · ·			
Thermal Injection Other								<u> </u>
5. TYPE OF WORK check all that apply (Replacement etc.) New Well I Modify Abandonment Other								├
6. DRILL METHOD					i.			·
🗋 Air Rotary 🛱 Cable 🔲 Mud Rotary 🗌 Other								
7. SEALING PROCEDURES								'
SEAL/FILTER PACK AMOUNT METHOD Material From To Sector or			·····	_				
Pounds Pounds			·					
Dentonite 0 18 5 Temp Cosing								$ \vdash $
			··· ···					
Was drive shoe used? [AY □ N Shoe Depth(s) Was drive shoe seal tested? □ YAY N How?								L.,
8. CASING/LINER:		-+	··					
Diameter From To Gauge Material Casing Liner Welded Threaded								
Alle H and so sheet K - K -		-+						
		\rightarrow						
Length of Headpipe Length of Tailpipe			·					
9. PERFORATIONS/SCREENS								
Screens Screen Type Telescoping				1				_
	Completed Date: Starte	Dep ed	11-23-	99 99	Completed/	(Meas / 74	urabl (-90	e) 0
From To Slot Size Number Diameter Material Casing Liner								<u> </u>
60 66 15 6 5.5,					ndards were complie			
	the time the rig v	was ret	noved.	cuon sta	ndards were complie	ed with at		
	Company Name	/ /	1 Fms	x (.	s De s lline	No 110	8	
						···υ. <u>γ ψ</u> γ	<u> </u>	
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:			n/ /-	21	· ·			
50 ft. below ground Artesian pressure Ib.		as	liz	ts		9-99		
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE: Image: Static Water Level OR ARTESIAN PRESSURE: <td>/</td> <td>as </td> <td>l j</td> <td>ts_</td> <td>Date</td> <td>9-99 0</td> <td></td> <td></td>	/	as 	l j	ts_	Date	9-99 0		

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RWARD	WHITE	COPY	то	WATER	RESO
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P4 JUN 2 3 1995	ано	DEPARTMENT						Typewr or Point P	
I. DRILLING PERMIT NO. 9	<u>7-95-</u>	-0020	11.		L TES 'ump	TS: ≝ Bailer □ A	ir 🗆 Flowing A	Artesian	
2. OWNER:	TERSA	J		rield gal.	./min.	Drawdown	Pumping Level	Ti	ime
2. OWNER: Name <u>GREGORY PE</u> Nadress <u>1212 E, Sou</u> Dity <u>SpoKANE</u>	TH RINE State 6	RTON #7 1 Azip_99201					6		
. LOCATION OF WELL by I		· · · ·				Bott			
ketch map location <u>must</u> agree with									
		· <u> </u>	Bore	From	1	IC LOG: (Describe		······	Wat
TwpTwp7	_ North ≌∕ East □	-	Dia.		To		Water Quality & Temp		Y
					36	SAND GRA	WEL CLAY		
Gov't Lot <u>5</u>	County 80	1/4 1/4 1/4	l di la constante di la consta	36	58	SAND GR			4
S Address of Well	Site LAT	2/			<u> </u>			<u> </u>	
SHERWORD BEAC (Give at least name of road + Distance to Road or Lar	<u></u>	COOLIN					. <u></u>		
				ļ					\square
<u>_2/</u> BlkSut 	b. Name <u>った</u> ギク	EKWOOD				······		-+	.
PROPOSED USE:		··· .					· · · · · ·		-+
🖢 Domestic 🗌 Municipal	Monitor	🗇 Irrigation							
•	Other	•••							
TYPE OF WORK New Well 🛛 Modify or Repair	r 🗆 Benlaceme	nt 🗋 Abandonment	·					-+	
DRILL METHOD									
🗌 Mud Rotary 🛛 Air Rotary	Cable [Other	-						\dashv
SEALING PROCEDURES									
SEAL/FILTER PACK	AMOUNT Sacks or	METHOD		_					
Material From To BENTONITE 0 18	Pounds	Town Claude							
BENTONITE 0 18	130-1	EHP. CASING						 	+
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s drive shoe used? Y Y N 🗆			·			· · · · ·			
as drive shoe seal tested? Y D N B CASING/LINER:	How?					·			
	Material Casing	Liner Welded Threaded						+	
6 + 1 53 250 51							**********		
			MICE	OFH	MET				-+
ngth of Headpipe			86 L T					—	
PERFORATIONS/SCREEN	IS	·	12.27	9 g -	1999			·	+
Perforations Method	· .								
*A .	<u>STAINL</u>	ESS			Depth			_(Measu	
Screens Screen Type_		- .	Date	e: Starl	ted	5/25/93	_ Completed <u></u>	29/8	<u>छ</u>
From To Slot Size Number D	Diameter Material	Casing Liner						·····	
From To Slot Size Number D	Diameter Material	Casing Liner	13. E	RILL	ER'S	CERTIFICATION	 N		
From To Slot Size Number D		-1 *	l/We d	certify t	that all i	CERTIFICATION minimum well constru removed.		complie	d with

Depth flow encountered <u>36</u> ft. Describe access port or control devices: <u>DITLESS</u> CHD 4u 5

3

Govt Lot 5

Supervisor or Operator_	
	(Sign once if Firm Official & Operator)

FORWARD WHITE COPY TO WATER RESOURCES

and

___ Date_

が近15 1999 IDAHO DEPARTMENT OF WATE			Office Use Onl	
WELL DRILLER'S RI	PORT	77199	Inspected by Twp Rge	Sec
IDWR/North D0005029			1/41/4	
LLING PERMIT NO. <u>97-99</u>	11. WELL TE	STS:	Lat: : Long:	
r IDWR No	🖵 Pump	⊡xBailer	🗆 Air 🗆 Flowing	Artesian
OWNER:	Yield gal./min.	Drawdown	Pumping Level	Time
e <u> Stan Plester </u>				
ess 4814 S. Pender	20	2		<u> </u>
Spokane,State WA Zip 99224	L		<u> </u>	<u> </u>
	Water Temp.		<u> </u>	hole temp.59
LOCATION OF WELL by legal description:	Water Quality test of	r comments: _	Dooth Frot Ma	ater Encounter 2
tch map location must agree with written location.			escribe repairs or aban	
	Bore			uonment) Wa
Twp59_North涨 or South⊡	Dia, From To	Remarks: Lithe	ology, Water Quality & Te	emperature Y
E Sec. <u>10</u> , <u>NE 1/4</u> <u>NW</u> 1/4 <u>1/4</u> $\frac{1}{160}$				
Gove Lot County_DOMMET				·····
Lat: : Long: : : S Address of Well Site <u>116</u> Paul Jones			gravel	
Beach Rd. City Coolin	6" <u>19</u> 2 6 20 2			
(Give at least name of road + Distance to Road or Landmark)	6 28 3		clay	
7 Bik. 1Sub. Name_Duncan		y samuy	ctay	
USE:				
🕱 Domestic 🗆 Municipal 🗔 Monitor 🗆 Irrigation				
🗆 Thermal 🔲 Injection 🗌 Other			· · ·	
TYPE OF WORK check all that apply (Replacement etc.)	1 1 1			
New Well 🖸 Modify 🗆 Abandonment 🛄 Other				
New Well D Modify Abandonment D Other				
New Well 🖸 Modify 🗆 Abandonment 🛄 Other				
New Well D Modify Abandonment D Other				
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New Well Modify Abandonment Other DRILL METHOD Air Rotary Cable Mud Rotary Other SEALING PROCEDURES Sacks or Pounds METHOD Material From To Sacks or Pounds Intonite Slarry 0-19 4 Overbore Strive shoe used? XTY N Shoe Depth(s) 21				
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New Well Modify Abandonment Other DRILL METHOD Air Rotary Cable Mud Rotary Other SEALING PROCEDURES Sacks or Pounds METHOD Material From To Sacks or Pounds entonite Slarry 0-19 4 Overbore advive shoe used? XIY N Shoe Depth(s) 21 advive shoe seal tested? XIY N How? K packer				
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New Well Modify Abandonment Other DRILL METHOD Air Rotary Cable Mud Rotary Other SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds entonite Slarry 0-19 4 of rive shoe used? XTY N Shoe Depth(s) 21 So drive shoe used? XTY N Shoe Depth(s) So drive shoe used? XTY N How? K packer CASING/LINER: Casing meter From To Gauge Material Casing Liner Welded Threaded i 1 i 1 gth of Headpipe				
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New Well Modify Abandonment Other DRILL METHOD Air Rotary Cable Mud Rotary Other SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds Pounds Pounds entonite slipry 0-19 4 Overbore Image: Material Casing Liner e drive shoe used? XTY N Shoe Depth(s) 21 e drive shoe used? XTY N Shoe Depth(s) e drive shoe seal tested? XTY N How? K packer CASING/LINER: meter From Image: To Gauge Image: To Gauge Material Casing Liner Image: To Gauge Image: To Gauge Material Casing Liner Image: To Gauge Image: To <td></td> <td>recov</td> <td>ery excellen</td> <td>Lt</td>		recov	ery excellen	Lt
New Well Modify Abandonment Other DRILL METHOD Air Rotary Cable Material Mud Rotary SEAL/FILTER PACK Material From To Sacks or Pounds entonite slurry 0-19 4 Overbore e drive shoe used? XTY N Shoe Depth(s) 21 e drive shoe seal tested? XIY N How? K packer CASING/LINER: meter from To Gauge Material Casing Liner Welded Threaded How? Description: Method Perforations Method	Completed I Date: Started	recov		Lt
New Well Modify Abandonment Other DRILL METHOD Air Rotary Cable Material Mud Rotary SEAL/FILTER PACK Material From To Sacks or Pounds entonite slurry 0-19 4 Overbore etrive shoe used? XTY N Shoe Depth(s) 21 etrive shoe seal tested? XIY N How? K packer CASING/LINER: meter from To Gauge Material Casing Liner Welded Threaded 11 ¹¹ Length of Tailpipe 0 PERFORATIONS/SCREENS Perforations Method Screens Screen Type stainless steel	Date: Started	recov	ery excellen	Lt
New Well Modify Abandonment Other	Date: Started 13. DRILLER	Depth 26 7-3-99	ery excellen	1t (Measurat (Measurat /-4-99
New Well Modify Abandonment Other	Date: Started	Depth 26 7-3-99	ery excellen	1t (Measurat (Measurat /-4-99
New Well Modify Abandonment Other	Date: Started 13. DRILLER /We certify that all r the time the rig was	Depth 26 7-3-99	ery excellen	(Measurat (Measurat -4-99

4ft.	below ground	Artesian	pressure	ID.		
Depth flow	encountered	20	ft. · Describe	access	port	or
control	devices:				-	

Firm Official Dua	<u>ine Linco</u>	oln / [Date_ <u>7 – 1 0</u>	<u>-99</u>
and	.//			
Driller or Operator_	<u>[[]][[allaco</u>	Theolo	1 7-10-	-29
	(Sign once 4	Firm Official & Operato	or)	_/

59N 4W 10

Form 238-7 4/92		STATE DEPARTMENT OF NELL DRILL at this report be filed w	WATE	er re ' S F	REP	ORT	Water Resourc	-	WRITER OF INT PEN
Address <u>GEN.</u> Drilling Permit No. Water Right Permi 2. NATURE OF WOF 2. New well □ Well diameter i	(30 days after the compl 30 days after the compl $30 \text{ days after the compl 30 \text{ days after the compl}30 days after the compl30 days after the complete the comple$	7. V 5 7. V 6 7 7 7 8. V	WATER Static w Flowing Artesiar Controll Temper WELL Discharg	A LEVE vater le 1? n close led by: ature _ TEST (np e G.P.M.	L Yes P1 d-in pressur Valve Or of Describe artes	feet below la No G. e p.s □ Cap □ Quality ian or temperature zo □ Air Pumping Level	P.M. flow i, Plug ones below.	Pumped
log, section 9.)	creen, materials, plug	depths, etc. in lithologic			<u>)</u>		30	2	
🗆 Industrial 🛛	☐ Irrigation ☐ M ☐ Stock ☐ Was (specify ty	ste Disposal or Injection	Bore	From	pth To		Material		Water Yes No
- ,	Air 🗆 Auger Mud 🗆 Other		8+6	0 3 11 36 55 58	3 11 36 55 58 66	SAND BROWN GRAYC) CLAY * CLAV CLAY-GRA LAY-SAN LAY-SAN LAY-CLAY		
Thickness <u>250</u> inches inches Was casing drive s Was a packer or s Perforated? How perforated? Size of perforation Number	Diameter Diameter inches + // inches inches inches inches inches inches Shoe used? Ves eal used? Ves Yes	From To feet		66 72 72 1nst Twp	72 83 DFFIC ected 591/	SANJ	$\frac{D - CL}{R} = \frac{1}{CL}$		
perfo perfo Well screen install Manufacturer Top Packer or Hea Bottom of Tailpipe Diameter Sko Diameter Sko Gravel packed?	orations orations ed?	feet feet feet feet feet feet feet to feet				RE		1994	
Bentonite Seating procedure Eremp. surf. Method of joining Solvent We	Puddling clay used. Stace casing Over	seal: Cement grout	10.	06	C 2	FILMED 9 1998	24finishe	= = =	
6. LOCATION OF WE Sketch map location	Lot No County (give at leau	ritten location.		ا/We c دompli در Firm N Addres	ertify f ed with bood lame_ N, 2 i ss l by Dr	at the time w ELL D 0 L BEA illing Superv and perator)	mum well const the rig was rem LLLLIDE WPOET HUS 27 LLH. Date	noved. n No. <u>38</u> e <u>7/28</u> y <i>J</i> / m	- 9 - / 91

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

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Form	238-7
9/82	а • •

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

1. WELL OWNER	7.	WATI	ER LEV	EL		7 V		
Name Shok Richie		Statio	water la	wol	faat balow lar	(V ad surface		
Address John Lotaho					feet below lar s □ No G.P.M. flo			
					pressure p.s.i. □ Valve □ Cap □			
Owner's Permit No. <u>97-89-11-14</u>			erature		•F. Quality			
2. NATURE OF WORK	8.	WEL	LTEST	DAT	A			
New well 🗆 Deepened 🗆 Replacement		🗆 Pu	imp _	t	Bailer 🗆 Air 🗆	Other		
Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)						Hours Pu		
		20			10	3		
				-			_	
3. PROPOSED USE					·····	<u> </u>		
Domestic 🗆 Irrigation 🗔 Test 🗔 Municipal	9.	LITH	OLOGIC	CLC	G			
☐ Industrial □ Stock □ Waste Disposal or Injection □ Other (specify type)	Bore		pth		Material		Wa	
	Diam.	From	To		Black Pir	+-	Yes	s No
4. METHOD DRILLED						/ ·····	 	
Rotary Air Hydraulic Reverse rotary		18		Ď	rown Szyd	- Fine		
Cable 🗆 Dug 🗆 Other		20	50	Þ	rown Sig	d		
5. WELL CONSTRUCTION	ļ					<u> </u>	-	–
Casing schedule: 🖌 Steel 🗆 Concrete 🗆 Other								
Thickness Diameter From To inches inches inches feet inches feet								
inches inches feet feet		•						
inches inches feet feet						_		
inches inches feet feet feet				-				
Was a packer or seal used? 🗋 Yes 🔄 No								·
Perforated?							+	
Size of perforation inches by inches								
Number From To perforations feet feet		,						
perforations feet feet					· · · · · · · · · · · · · · · · · · ·		-	<u> </u>
Well screen installed?						·· ••• •		
Manufacturer's name Ochuson								
Type <u>To escape</u> Model No. Diameter Slot size <u>/S</u> Set from <u>40</u> feet to <u>50</u> feet					· · · · · · · · · · · · · · · · · · ·			
Diameter Slot size Set from feet to feet						<u> </u>		
Gravel packed? Yes No Size of gravel feet to feet to						· .		
Surface seal depth 🖉 Material used in seal: 🛛 Cement grout								
Bentonite Development Puddling clay Development Sealing procedure used: Development Surry pit A Temp. surface casing				-				
Overbore to seal depth						W. K. F		
Method of joining casing: 🗆 Threaded 🔎 Welded 🗆 Solvent Weld								
Cemented between strata			I			<u> </u>		L
Describe access port	10.	Wo	rk starte	i ∠ Þ	7-20-89 finished	8-1-	-87	1
6. LOCATION OF WELL	11.	DRII	LERS C	ERT	IFICATION	/	0)
Sketch map location must agree with written location	•				all minimum well constru	uction standar	ست ds we	ere
Subdivision Name AUG.1	/	compli	ied with	at ti	he time the rig was remov	ed.	0	
M. J. 19.90	ļ	Firm N	lame_0	20-1	1 (J.Hst-Sona	rm No. <u>16</u>	Ľ	
W E Cout	Ĵ.	Addre	AT.	5	Offam I	d. R. ?	-84	2
Lot No. Hock No.		Auares	» <u>r</u> ~	<u> </u>	<u>CICIUM</u>		51	
	1.	Signed	by (Firr	m Of	fficial and	titts		_
County BONNER				anc		n	1	2
SW 1/ MW 1/4 Sec. 10, T. 59 (NS, R. 4 EM).			(0	pera	itor) lesry	e CAP	e.1-	

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

<u>``</u>	Office Use Only	
Form 238-7 IDAHO DEPARTMENT OF WATER RESC		
6/02 WELL DRILLER'S REPORT	Inspected by Twp RgeSec	
1. WELL TAG NO. D DO: 28871 RECEIVE		
	12. WELL TESTS: Lat: : Long: :	:
Water Right or Injection Well No. 807527 FEP 19 2004	🗆 Pump 🕺 Bailer 🗌 Air 🗌 Flowing Artesian	
2. OWNEB	Yield gal./min. Drawdown Pumping Level	Time
	INF INF INF I	the.
Address Frequencial Beach Lp #2 City Coplin State D Zip 8582-1		<u> </u>
City Cost in State Zip	Water TempBottom hole te	mp
3. LOCATION OF WELL by legal description:	Water Quality test or comments:	
You must provide address or Lot, Blk, Sub. or Directions to well.	Depth first Water Enco	unter 46
Roe. 4 East or West 🕅	13. LITHOLOGIC LOG: (Describe repairs or abandonment)	Water
Sec, 1/4 SL 1/4 SF 1/4 POSTED Gov't Lot, County Bon Nev 160 acres	Bore Dia. From To Remarks: Lithology, Water Quality & Temperature	Y N
Gov't Lot County <u>- Con rev</u> Lat: : : Long: : :	80, B Sand	<u> </u>
Address of Well Site	618 42 Sund	
(Give at least name of road + Distance to Road or Landmark) City Coolin	C CO CAO Segurd	XX
(Bive at least laine of tool + Distance of house of Laindham) Lt Blk Sub. Name	O no no string	
4. USE:		
🕅 Domestic 🗆 Municipal 🗆 Monitor 🗆 Irrigation		
Thermal Injection Other		
5. TYPE OF WORK check all that apply (Replacement etc.)		
New Well Modify Abandonment Other		
6. DRILL METHOD: .		
☐ Air Rotary Cable ☐ Mud Rotary ☐ Other	· · · · · · · · · · · · · · · · · · ·	
7. SEALING PROCEDURES Seal Material From To Weight / Volume Seal Placement Method		
Bentonik 0 18 2005: TENIPURE		
Was drive shoe used? XY IN Shoe Depth(s) 45		
Was drive shoe seal tested? Y N How?		
8. CASING/LINER:		
Diameter From To Gauge Material Casing Liner Welded Threaded	RECEIVED MAY 18 204	
6 +1 65 250 Steel X - X -	REULI	
	MANY 19 44	
Length of Headpipe Length of Tailpipe	je (1	
Packer XY 🗆 N TypeK	IDWF. Morth	
9. PERFORATIONS/SCREENS PACKER TYPE		
Perforation Method		
Screen Type & Method of Installation		
<u>45 70 20 45 55</u>		Measurable)
	Date: Started 10-12-23 Completed 10	-1203
	14. DRILLER'S CERTIFICATION	- الفقع علقان
IO. FILTER PACK Filter Material From To Weight / Volume Placement Method	I/We certify that all minimum well construction standards were complied v time the rig was remered.	vith at the
Filter Material From To Weight / Volume Placement Method	the future of the second	No 11-8
	Company Name High 1175 Actions Firm	No./08_
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Principal Driller	1/20/0
ft. below ground Artesian pressurelb.	and Driller or Operator II Date	
Depth flow encounteredft. Describe access port or control devices:		
	Operator I Date Principal Driller and Rig Operator Required.	
59N 4W 3	Operator I must have signature of Driller/Operator II.	

1. WELL OWNER 7. WATER LEVEL Name DP FOF ST BOILE ALL Addrem Sports T BOILE ALL Addrem Sports T BOILE ALL Owner's Permin No. 97 - 97 - 97 - 10 Owner's Permin No. 97 - 97 - 97 - 10 Owner's Permin No. 97 - 97 - 97 - 10 Owner's Permin No. 97 - 97 - 97 - 10 Owner's Permin No. 97 - 97 - 97 - 10 Owner's Permin No. 97 - 97 - 97 - 10 Owner's Permin No. 97 - 97 - 97 - 10 Owner's Permin No. 97 - 97 - 97 - 10 Owner's Permin No. 97 - 97 - 97 - 10 Owner's Permin No. 97 - 97 - 97 - 97 - 10 Owner's Permin No. 97 - 97 - 97 - 97 - 10 Owner's Permin No. 97 - 10 <	Form 238-7 STATE O 9/82 DEPARTMENT OF V WELL DRILLE State law requires that this report be filed with within 30 days after the comple	VATE R'S	R RE S R irector	EP , Depa	ORT	SE TYPEWRIT BALLPOINT F DK		R
Owner's Permit No. 92-92-92-04 whttp://parmit.com/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits/parmits		7.	WATE	ER LEV	/EL/	V		
2. NATURE OF WORK S. WELL TEST DATA If New well Despandel Replacement Abandnohment procedures such as maturials, plug depths, etc. in lithologic logi Dubtarg GPM Particle Level Heart Purphed 3. PROPOSED USE If Dementic Industrial Social Construction Heart Purphed 4. ME IHOD DRILLED If as the Dubtarg GPM Purphed Construction If as the Direction Construction Social Construction If as the Direction Construction 5. WELL CONSTRUCTION Construction If as the Stable Consthe Construction If as the S	Name DENNIS L. KIEGEL E. 8505 ROCKWELL Address <u>SpokANE, WN. 89212</u> Owner's Permit No. <u>97-88-N-6</u> WAF97-4	099	Flowi Artesi Contr	ng? an clos olled by erature	☐ Yes IIII Yes IIII Yes IIII Yes IIII Yes IIII Yes IIII Yessure p.s.i y: □ Valve □ Cap [. ○F. Quality	w ⊒ Plug		
□ Abandone didescribe abandonment procedures such as materials, plug depths, etc. in lithologic log) □ Dickarge G.F.M. Pumoing Level Hour Pumped 3. PROPOSED USE □ Dickarge G.F.M. Pumoing Level Hour Pumped □ Domestic □ Industrial Isour Pumped J.A. J.A. J.A. □ Industrial □ Stock □ Oscillation Test Municipal Stock View Pumped □ Industrial □ Stock □ Oscillation Test Municipal Stock View Pumped □ Industrial Stock □ Oscillation Test Municipal Stock View Pumped □ Industrial Stock □ Oscillation □ Oscillation View Pumped View Pumped 4. METHOD DRILLED □ Other □ View Pumped View Pumped View Pumped View Pumped 5. WELL CONSTRUCTION □ Other 1/1 1/2 Stock View Pumped View Pumped □ Controls □ Disk □ Fermiter 1/2 1/2 Stock View Pumped □ Controls □ Disk □ Fermiter 1/2 1/2 View Pumped View Pumped			WELL					
# Domestic Irrigation Text Municipal Industrial Stock Disposal or Injection Other (specify type) 4. METHOD DRILLED (specify type) I. M	Abandoned (describe abandonment procedures such as		Discharg	e G.P.M	. Pumping Level	Hours Pu		
□ Industrial □ Stock □ Waster Disposal or Injection □ Other (specify type) Bore	3. PROPOSED USE							
Uther (specify type) Diam, From To Material Yet No 4. METHOD DRILLED I I DSALL I I Botary Air Hydraulic Reverse rotary I I DSALL I In Otary Air Hydraulic Reverse rotary I I Stable Class I I In Otary Air Hydraulic Reverse rotary I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I	🗆 Industrial 🔲 Stock 🛛 🖾 Waste Disposal or Injection						TWa	+or
4. METHOD DRILLED □ 0 draw □ 0 draw	Other (specify type)		From		· · · · · · · · · · · · · · · · · · ·			No
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5. WELL CONSTRUCTION Image: Stable in the stable in th				69	CLAY		+	
B. WELL CONSTRUCTION 120 (123 Frue Schold Schold, Units) Casing schedule: BPSteel © Concrete © Other				120	GREY CLAY	<i>۲</i>	r	
County Base of the step of the s					FINE SAND GLAY			
ASD inches inches feet feet inches inches fiet feet inches inches fiet feet inches inches feet feet inches inches feet feet was casing drive shoe used? PYes No Over or sel used? Pyes ENo Over or sel used? Pyes ENo Inches inches by inches perforation feet feet perforations feet feet perforations feet feet perforations feet feet Diameter SA Stor size Ste of gravel feet Diameter SA Stor size Ste of gravel feet Diameter SA Stor size Ste of gravel feet Bentonite Pudding clay feet feet Sealing procedure used: Stury pt Erremy. sufface casing fore the diffied County N Subdivision Name Cool 1/2 Weil Stere Do C C C C C C C C C C C C C C C C C C	Thickness Diameter From To			5	N FRANKING			-
inches inches feet feet feet Her 2 + 1283 Was apacker or seal used? Yes E'No Department of Water Bacounces Perforated? Yes E'No Department of Water Bacounces Number From To Department of Water Bacounces Number From To Department of Water Bacounces metrorated? Yes E'No Toch metrorated? Form To To perforations feet feet feet manufacturer's name Johnson feet feet Gravel packed? Yes No Model No. Diameter SA Slot size / a Set from feet to feet feet Gravel packed? Yes E for USE feet feet Placed from feet to feet feet feet feet Sealing procedure usel Slot size of gravel feet feet feet feet Sealing procedure usel Slot size Slot size of gravel feet fiet fiet Benonite Slot fiet <td> inches inches feet feet</td> <td></td> <td></td> <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td>-</td> <td>-</td>	inches inches feet feet					· · · · · · · · · · · · · · · · · · ·	-	-
Was asing drive shoe used? BY es BY o Was a packer or seal used? Yes BY oo Was a packer or seal used? Yes BY oo Perforated? Yes BY oo How perforated? inches by inches Number From To perforations feet feet perforations feet feet perforations feet feet Diameter SL Slot size Set from feet of Diameter SL Slot size Set from feet of Placed from feet to feet Placed from feet to feet Beatronite Pudding clay feet Overbore to seal depth Pudding clay feet Overbore to seal depth Put Stars C crdp Work started Yes Method of joining casing: Threaded Threaded Warded D Solven Weid E O.L. O Work started Yes Sketch map location must agree with written location. N Subdivision Name CodLin W E O.L O Linkist					BRY AV 1302		+	
Perforated? Yes	•						<u> </u>	
Size of perforation inches by inches Number From perforations feet Diameter Slot size Set from feet to feet to feet Strace seal depth P.Matrial used in seal: Camented between strata Overbore to seal depth Method of joining casing: Threaded "B'Wated - Solvent Weid Overbore to seal depth Sketch map location must agree with written location. Nitten between strata N Subdivision Name Cool 1.0 N <t< td=""><td>Perforated? 🛛 🖓 Yes 📴 No</td><td></td><td></td><td></td><td>Department of Water Recoup</td><td>025</td><td></td><td></td></t<>	Perforated? 🛛 🖓 Yes 📴 No				Department of Water Recoup	025		
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Type $SIntSize S$ Model No. Diameter Slot Size S set from feet to $1/20$ feet $1/20$ feet Diameter Slot Size S set from feet to feet $1/20$ feet Gravel packed? Yes PNo Size of gravel feet Placed from feet to feet $1/10$ $N = 10000$ Placed from feet to feet $1/10$ $N = 10000$ Bentonite Puddling clay Generation used: $Commented between strata 0 = 0000000000000000000000000000000000$	Well screen installed? 🖆 Yes 🛛 No						<u> </u>	
Diameter Slot size Set from feet to Gravel packed? Yes Yes Yes Placed from feet to feet Surface seal depth PMaterial used in seal: Cement grout Bentonite Puddling clay feet Sealing procedure used: Slurry pit Between strata Describe access port DTL ESS C rdp 10. Weld Cemented between strata 10. Describe access port PTL ESS C rdp 10. W Subdivision Name Cool Lin W Subdivision Name Cool Lin W E ORIGINATION Subdivision Name Cool Lin W E ORIGINATION Subdivision Name Cool Lin W E ORIGINATION Subdivision Name Cool Lin Koro D Very Ban were Signed by (Firm Office) Signed by (Firm Office) Signed by (Firm Office) Min Min Method Signed by (Firm Office) Min Method Signed by (Firm Office) Min Method Si	Type STAINLESS Model No.				A BARREL AND A BARREL AND A		<u> </u>	-
Old Weight Actual in Section in Se	Diameter Slot size Set from feet to feet				A E CIVE	- m	<u></u>	
Sealing procedure used: Bentonite Puddling clay Sealing procedure used: Sealing procedure	Placed from feet to feet						 	-
Sealing procedure used: Slury pit Temp. surface casing Overbore to seal depth Overbore to seal depth Method of joining casing: Threaded Solvént Weld Weld Weld Describe access port PITKESS CMP 10. Sketch map location must agree with written location. N J N Subdivision Name Cool (1) W E ORIGINATE Scounty Ban NEQ Block No. Scounty Ban NEQ Signed by (Firm Official)							+	
Method of joining casing: Threaded Weided Solvent Weid Weid Cemented between strata Describe access port $PTLESS CHP$ 10. Work started $\frac{4/6/88}{16/88}$ finished $\frac{4/14/88}{4/14/88}$ 6. LOCATION OF WELL II. DRILLERS CERTIFICATION Sketch map location must agree with written location. 0.2 N Subdivision Name $Coolind$ Subdivision Name $Coolind$ V 0.2 Image: Describe access port 0.2 Sketch map location must agree with written location. 0.2 N Subdivision Name $Coolind$ V 0.2 0.2 Image: Describe access port 0.2 Subdivision Name $Coolind$ V 0.2 V 0.2 Image: Describe access port 0.2 V 0.2 Image: Describe access port 0.2 Image: Desc	Sealing procedure used: 🛛 Slurry pit 🖉 Temp. surface casing							
Describe access port $PTLESSCAP$ 10.6. LOCATION OF WELL $Vork started \underline{4/4/88}$ finished $\underline{4/14/88}$ 6. LOCATION OF WELL $Vork started \underline{4/14/88}$ Sketch map location must agree with written location.N $Vork started \underline{4/14/88}$ Subdivision Name $Cool_1N$ $Vork started \underline{4/14/88}$ $Vork started 4$	Method of joining casing: 🛛 Threaded T 🗹 Welded 🗂 Solvent T Weld						<u> </u>	
6. LOCATION OF WELL Sketch map location <u>must</u> agree with written location. N Subdivision Name <u>Cookin</u> W Lot No. <u>2</u> Block No. <u>6</u> County <u>Bownee</u> County <u>Bownee</u> County <u>Bownee</u> 11. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. We ob WELL DRILLING Firm Name <u>Vood WELL DRILLING</u> Firm No. <u>389</u> N. <u>21303</u> NEwport Hay Address <u>Col BEATT NAL</u> Front Date <u>4117/88</u> Signed by (Firm Official <u>Milling Wood</u> and (Operator)	Cemented between strata Describe access port <u>PITLESS CMP</u>	10.	Wo	rk stari	ted <u>4/6/88</u> finished	4/141	88	-
Sketch map location <u>must</u> agree with written location. N N N N N N N N N N N N N	6. LOCATION OF WELL	11.	DRIL	LERS	CERTIFICATION	.0.2		
W E ORIGINAL Lot No. 2 Block No. 6 Scounty BONNED County BONNED Firm Name Firm Name D. 21303 NEW PORTHWY Address Col BERT NA. Front Date 4/17/88 Signed by (Firm Official) and (Operator)	N		I/We	certify ied wit	that all minimum well constr h at the time the rig was remo	ruction standar	rds we	ere
County BONNER Lot No. 2 Block No. 6 Scounty BONNER (Operator)		WOOD WELL DRILLING						
S County BONNED (Operator)			Addre	ss <u>C'o</u>	L BEAT NA FFOISD	late <u>4/17</u>	<u>'/88</u>	<u>r</u>
(Operator)	S Country Bana S		Signed	י טא (רו				-
	SW 1/4 NW 1/4 Sec. 10, T. 59 N/3, R. 4 34W.			(Operator)			-

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

Form 238-7 IDAHO DEPARTMENT OF WATER RESO		RE	CE	VED	1	Office Use Only]
6/02 WELL DRILLER'S REPORT		M	N 31	HODS (Well ID No Inspected	by		
1. WELL TAG NO. D 00 33491	-	រាប	MIDA	North		_ RgeSec _		
DRILLING PERMIT NO. 809826	10 M		ESTS:			1/4 : Long: :	1/4	
Water Right or Injection Well No.	12. 1		ump	Bailer	☐ Air	☐ Flowing Artesian	•	1
2. OWNER: CARV COMMENTE	Y	Yield gal.	/min.	Drawdow	/n Pi	umping Level	Time	20
2. OWNER: GARY SCHMITT Name <u>GARY SCHMITT</u> Address <u>525 SCRANTGN</u> City <u>COOLIN</u> State ID Zip 83821		-10		0		78 a	Hout	5
City <u>CooLy</u> State <u>ID</u> Zip <u>S38</u>								
3. LOCATION OF WELL by legal description:	Water	r Temp.	C	dD		Bottom hole	temp. 🤇	'oÜ
You must provide address or Lot, Bik, Sub or Directions to well.	Water	r Qualit	y test or	comments:	<u>CERIF</u>	VERY F6		10
Twp. <u>59</u> North 🕱 or South 🗆	<u>13 I</u>	ITHOI	OGIC	I OG: (Descri	he renaire or	_ Depth first Water End abandonment)	-	
$\begin{array}{c} \text{Rge.} \underbrace{4}{\text{Sec.}} \\ \text{Sec.} \underbrace{10}{\text{Gov't Lot}}, \\ \begin{array}{c} \text{East} \\ 1/4 \\ \end{array} \\ \begin{array}{c} \text{Output} \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	Bore	From	То			r Quality & Temperature		ater
		0	6	BROU		AND		N X
Lat: : : Long: : : Address of Well Site 535 SCRANTON	0		v	12/04	<u> </u>			
(Give at least name of road + Digetifie to Road or Landmark)	8	6	18	SAN	046	RAVEL		Х
Lt Blk Sub. Name Software [5:7]		18	40	SAND	4 6	SRAvel		Y
	0	10	20					
4. USE:	6	40	85	BRON	NN S	SAND		×
Comestic Dunicipal Monitor Irrigation	6	\$5	112	SAA	D TA	N CLAY		X
		07						
5. TYPE OF WORK check all that apply (Replacement etc.) ▼ New Well □ Modify □ Abandonment □ Other	6	112	114	FIA	ESA	D	X	
	6	114	1/9	Co	ARSE	SAND	×	
6. DRILL METHOD:								
7. SEALING PROCEDURES								+
Seal Material From To Weight / Volume Seal Placement Method								
MENTONITE O 18 300LB TEMPCAGE			-					
Was drive shoe used?					·			
Was drive shoe seal tested? \mathbb{A} \mathbb								
8. CASING/LINER:								
Diameter From To Gauge Material Casing Liner Welded Threaded	1							+
6 6 114 14 Steel 7 0 × 0								
								+
Length of Headpipe Length of Tailpipe					· · · ·			
Packer NY 🗆 N Type								
9. PERFORATIONS/SCREENS PACKER TYPE								
Perforation Method Perforation Method Perforation Method Performance								
From To Slot Size Number Diameter Material Casing Liner		npleted	Donth		119	Fr	(Ма	
112 114 BLANK 5" STeel &		e: Star	ľ	Jec a	2 12	nc	(Measura	
114 119 35 54 STAINLESS SCROON				RTIFICATIO	~~~~/	Completed		
10. FILTER PACK	l/We c	certify th	nat all mi	inimum well co		dards were complied	with at th	е
Filter Material From To Weight / Volume Placement Method			as remo			0 A	1	<u>ب</u>
	Compa	any Na	me _7	THE L	1CILLE	CMAN Firm	No. 6	d/
11 STATIC WATER LEVEL OR ARTESIAN PRESSURE:		pal Drill	er	hat	K	En Date	2 3	21 03
Artesian pressureIb. Depth flow encounteredAft. Describe access port or control devices:	and Driller	or Ope	rator II			Date	. –	
Well CAP	Operat		-					
59N 4W 10	Operat			Principal Drille	r and Rig Ope	Date rator <i>Required</i> .		
FORWARD WHITE COPY		ATER F	Ope RESOU	rator I must hat RCES	ve signature o	f Driller/Operator II.		

- -----

Form 238-7 6/07

Describe control device

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL	TAG N	0. _D D	0088	459							12 . S 1	TATIC WA	ATER	LEVEI
Drilling				Q	CC	281	05				Depth	first water	encol	untered
Water ric	tht or inia	otion wa	11 #		0.00						Water	temp. (⁰ F)	, (Cold
2. OWN	R. Yor	manor	ne LLO	2							Descri	be access	nort V	Nelde
Name_	Michae	el & Ka	aren S	Schmi	tz						Well to		port_	
Address	3559	S. Lin	coln									down (feet)		scharge o
City Sp	okane				State	W	4 z	ip 992	203				y y	eld (gpm) 25
3.WELL	LOCAT	'ION:												
Twp. 59 Sec	N Nor	th 🗙 🛛	or So	uth 🗖	R	ae. 04	W E	ast 🗖	or V	Vest 🗙		quality tes		
Sec	10			1/4	NW	1/4	NW	/			13. LIT Bore	HOLOGI	C LOC	and/o
080.			10 acres		40 acre	<u>s</u>	150 844	Q3			Dia,	From (fl)	T0 (ft)	Rei
Gov't Lot Lat Long Address	1	C	ounty	Ionne	Г						(In) 10	0	1	Tops
Lat.	48	0	29.0	67			(Deg	g. and Da	ecimal mi	nules)	10		5	Sand
Long.	116	0	50.7	31			(Deg	j. and De	acimal mi	nules)	10	5	38	Clay
Address	of Well S	Bite Pau	ul Jon	es Be	ach	Rd					8	38	49	Clay
		_			City	Coolir	۱				8	49	65	Sand
Cive et leest n	sme of road +	Distance to I	Road or Len	dmark)	Dun	cans					8	65	78	Sand
	Diii		_ Sub.	Name	2 511		_							
4. USE:	stic 🔲					Irrigatio	on 🗖	Thern	nal 🗖	Injection				
Other														
5. TYPE		RK:	amont v	oll F	1 Moi	difv exi	stina w	all						
							Sang tr							
6. DRILL	METH	OD:												
X Air Ro	otary [Mud I	Rotary	🗖 Ca	ble	D 0	lher						_	
7. SEAL	ING PR	OCEDL	IRES:											
Seal	malerial	From	(fl) To (-		_	-
Ben	tonite	0		3 9	000	bs		emp	Casi	ng	-			+
	114 J.C. 1444 J.M.		_				,							
8. CASI	G/LINE	ER:	Gauge/	1										
Diameter (nominal)	From (II)		Schedul		Materi		_			Welded				
6"	+2	73	.250	5	Stee					X				
													_	_
														-
				-								┝──┼		+
	l	I			- De	nah/a)	73'						_	
Was driv					e De	pin(s)_								-
9. PERF	ORATIO	DNS/SC	REEN	S:										
Perforation	ons 🗖 '	YXN	Meth	od	A 11 .		-	_	_					-
Manufac	lured scr	een 🗵	ΥD	N Type	Allo	у					-			-
Method c	of installa	ation Te	lesco	ping										
From (ft)	To (ft)	Slot size		u Dian	reler	Mat	lerial	Ge	uge or St	chedule	Compl	eted Depth	Mea	eurable)
73	78	18	5'	(IIIO)	inal) II	S	.S.							
-13	-70	10	–	+	-							_{started} , Jul		
				-								RILLER'S erlify that		
	_		5'									ie the rig v		
Length o	f Headpl	ре			.engti	h of Ta	lipipe _					any Name	H2C) Wel
Packer	XY 🗖	N Туре	<u>n-Pa</u>								Comp	any Name		7
10.FILT			,								*Princ	ipal Driller	/	On
Filter	Melerial	From	m (ft)	To (fi)	Qua	nilly (ibs	or (l ¹)	Pla	cement n	nethod	*Drille	6	2	-
														-
											*Oper	ator II	/	-
11. FLO		RTESL	AN:		· · · ·						Opera	tor L		
Flowing /				Adeolor	Proc	euro /C	ISIC)				•	2000		
riowing /	hrtesian	ίμĭ		Artesian	Fres	suie (F	30)		_		* Sign	ature of I	Princi	pal Dri

L and WELL TESTS: d (ft) <u>49'</u> Static water level (ft) <u>+1</u> Battom hole temp. (°F) Cold

Water temp. ("F)	OOlu	Bottom hole	e temp. (*	۲)`		
Describe access p	welded S	Steel Cap				
Well test:			Test m	ethod:		
Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)	Pump	Baller	Alr	Flowing arteslan
	25	60			X	

nts: or repairs or abandonment:

Bore	From	То	Remarks, lithology or description of repairs or	Wa	ler
Dia, (in)	(11)	(11)	abandonment, water temp.	Y	N
10	0	1	Topsoil		Х
10	1	5	Sand		Х
10	5	38	Clay With Sand		Х
В	38	49	Clay With Sand		Х
8	49	65	Sand	X	
8	65	78	Sand & Gravel	X	
_					
					I
					-
		-			
_					
			RECEIVED		
			111 2 1 2021		
			JUL 2 1 2021		
			IDWR/NORTH		
				-	_
	L	I			
Compl	eted Dep :tarted: Jt	In (Meas 11/ 13	2021 Date Completed: July 14, 20	21	
14. DI	RILLER	'S CER at all mir	TIFICATION: nimum well construction standards were complie	əd with	at
the tim	ne the rig	was re	moved.		
				8	
	ipal Drille		D Well Service Inc. Co. No. 44	-16-	-2
*Drille		2	Date 7		
	ator II		Date		_
	-14100270411	-	Date	1/ 3	7
Opera	tor		Date	10-2	-1

iller and rig operator are required.

Form	238-7
9/82	

Form 238-7 STATE O DEPARTMENT OF W WELL DRILLE State law requires that this report be filed with within 30 days after the complete	VATE R ' (h the D	R RE S R	EP		of Water Resources	USE TYPEWP BALLPOIN		DR
1. WELL OWNER Name <u>Jun Scott + Claine Brown</u> Address <u>BOX 549 Pomeroy Wash 99349</u> Owner's Permit No. <u>98-88 - N-8</u>	<u> </u>	WATE Static Flowi Artesi Contre	BRLEN water ng? [an clos olled b	/EL level _] Yes ed-in p y: □	<u> </u>	. flow p.s.i, □ Plụg		
 2. NATURE OF WORK 	C	WELI	- TEST mp e G.P.M	DATA	_oF. Quality esian or temperatur ailer □ Air Pumping Level to K Nawdare	Other	Pumped	
3. PROPOSED USE	9.	LITH	OLOG		}			
□ Other (specify type) 4. METHOD DRILLED ★ Rotary ★ Air □ Hydraulic □ Reverse rotary	8	From O	Z	Z	Materia op Soil und 4 grou			No No
	6	30	135	A	und & grow	ul	6	
Casing schedule: \checkmark Steel Concrete Other Thickness Diameter From To, \checkmark \checkmark inches inches feet feet inches inches inches feet feet feet inches inches inches feet feet feet inches inches feet feet feet feet inches inches feet feet feet inches inches feet feet feet inches inches feet feet feet was casing drive shoe used? \bigstar Yes No Was a packer or seal used? \bigstar Yes No Perforated? Yes No How perforated? Factory Knife Torch Size of perforation inches by inches feet perforations feet feet feet perforations feet feet feet perforations feet feet feet								
				R	nent of Water Resol E C E I V E MAY 23 1988			
					nment of Water Resou Northern District Office			
Weld Cemented between strata Describe access port	10.	Woi	rk start	ed <u>4</u>		hed <u>5-16</u>	-88	2
6. LOCATION OF WELL Sketch map location <u>must</u> agree with written location. N Subdivision Name W X E Lot No. Block No.	In Rt-	I/We compli <i>Cec</i> Firm N / Bo Addres	certify ied with ///// lame K3/1 by (Fi	that a n at the all	Il minimum well con e time the rig was rep <u>ricling</u> est King 2de icial) <u>Norma</u>	moved, Firm No,		

 $\frac{NE}{4} \frac{SUV}{4} \text{ Sec. } \frac{3}{2}, \text{ T. } \frac{S9}{2} \text{ (D5, R. } \frac{1}{2} \text{ EM}$ USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

Form 238-7 9/82

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

N USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

	1		ionmen				
1. WELL OWNER	7.	WATI	ER LE\	VEL			
Name Quines A. Scott + Clarice Brown		Static	water	level <u>86</u> feet below la	and surface		
Name Ganus A. SCott + Clarac Brown BRodress 49 Pomeroy Wask. 99347		Flowi	ing? 🛛	□ Yes Yes No G.P.M. flo red-in pressure p.s.	ow wc		
Owner's Permit No. 97-89-11-37		Contr	olled by	γ : \Box Valve \Box Cap ($2 \frac{49}{2}$ °F. Quality $\underline{\Box}$ Cap cribe artesian or temperature zone	🗋 Plug		
2. NATURE OF WORK Water Permit 497-7298	8.			ΤΑΤΑ			
🔀 New well 🗆 Deepened 🗆 Replacement		🗆 Pu	ımp	🗶 Bailer 🗆 Air 🗆	□ Other		_
Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		Discharg	e G.P.M.	. Pumping Level	Hours Pu	mped	
			4-		1 the	1.	
3. PROPOSED USE					+		
🕅 Domestic 🔲 Irrigation 🗌 Test 🗌 Municipal	9.	LITH	ologi	IC LOG			
□ Other (specify type)	Bore		pth To	Material		-	ter
	8	O		Siel		Yes	No ann
4. METHOD DRILLED	0		1.2				
🕅 Rotary 🔉 Air 🗀 Hydraulic 🗆 Reverse rotary 🔊 Cable 🗆 Dug 🗆 Other	8	/	25	pand-growd-B	ildis_	-	<i>c</i> -
⊠ Cable □ Dug □ Other	6	13	57	David		ļ	6-
5. WELL CONSTRUCTION		57	131	Dand & gra	vel	2	-
Casing schedule: 🗡 Steel 🛛 Concrete 🗆 Other							
Thickness Diameter From To 1350 inches 6 inches + feet 1356 feet			D	GCERVER	D		
inches inches feet feet				Banad			
inches inches feet feet feet feet			-44	MAY 2.4 1990	y		
Was casing drive shoe used? X Yes							
Was a packer or seal used? 🗡 Yes 🛛 No			De	partment of Water Resource	S		
Perforated?					- ··		
Size of perforation inches by inches							
Number From To perforations feet feet			1				
perforations feet feet				- Contraction of the second	 . y'		
perforations feetfeetfeet			M	N/ 1-2 (0.000)			-
Manufacturer's name gannam				AV 14 1880 -			
Type <u>Standard</u> Model No. Diameter <u>6</u> Slot size <u>5</u> Set from <u>25,6</u> feet to <u>30,6</u> feet				A CARLES AND			
Diameter Slot size Set from feet to feet							
Gravel packed? Yes X No Size of gravel Placed from feet to feet							
Surface seal depth // Material used in seal: Cement grout					·		
X Bentonite □ Puddling clay □ Sealing procedure used: □ Slurry pit X Temp. surface casing							
Overbore to seal depth							
Method of jõining casing: □ Threaded 🎾 Welded 😳 Solvent – Weld							
Cemented between strata Describe access port	<u>_</u>			· · · · ·			
	10,	Wor	rk starte	ed - S - S - 90 finished	1 <u>5-10-9</u>	70	
6. LOCATION OF WELL	11.	DRIL	LERS		(
Sketch map location must agree with written location.				that all minimum well constr	uction standar	ب ل ds wei	- re
	9	;o <u>mə</u> li	ed with) at the time the rig was remov			10
Subdivision Name	1	Firm N	lame	Qualant	irm No. マ. ざ	~ <i>z</i>	
w = = = = = = = = = = = = = = = = = = =	nt	-1.1	304 =	Arieing F 8/2 Print Revero	5-11-6		-
Lot NoBlock No	-			~	0 1		
S		Signed	by (Fir	m Official) Nomawk	V.Koupf	in	
County Sommer	X.			and	01		
NE 1/2 SW 1/2 Sec. 3, T. 59 0/15, R. 4 00			(C	Operator) _ Same	·		-
USE ADDITIONAL SHEETS IF NECESSARY - FO	RWAR		EWHIT				

Form 238-7 IDAHO DEPARTMENT OF WATER RES	Office Use Only
6/02 WELL DRILLER'S REPOR	
1. WELL TAG NO. D 0028503	Twp RgeSec
DRILLING PERMIT NO. <u>804234</u>	1/4 1/4 12. WELL TESTS: Lat:
Water Right or Injection Well No.	Pump Bailer Air Flowing Artesian
2. OWNER	Yield gal./min. Drawdown Pumping Level Time
Name CETY OWN TH	int fe to the
Address 700 Bldge St Cl2 City Cl2rEston State LA Zip 99463	107 5 as 10^{-1}
3. LOCATION OF WELL by legal description:	Water TempBottom hole temp
You must provide address or Lot, Blk, Sub. or Directions to well.	Water Quality test or comments:
Twp North A or South	Depth first Water Encounter (13. LITHOLOGIC LOG: (Describe repairs or abandonment) Water Encounter (13. LITHOLOGIC LOG: (Describe repairs or abandonment)
Rge East \Box or West S Sec. 3 $1/4$ S $1/4$	
Sec 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	Bore From To Remarks: Lithology, Water Quality & Temperature Y
Lat: : : Long:	8018 Smid
Address of Well Site Speriumod Beach Lorp	C B 40 Sand
(Give at least name of road + Distance to Road or Landmark)	la la Sel Smarth Cling Gens
Lt Blk Sub. Name	6 60 D Sond cling lins X
4. USE:	
🖌 Domestic 🗆 Municipal 🔅 Monitor 🔅 Irrigation	
Thermal Injection Other	
5. JYPE OF WORK check all that apply (Replacement etc.)	
A New Well De Modify De Abandonment De Other	
6. DRILL METHOD;	
Air Rotary 🕅 Cable 🛛 Mud Rotary 🖓 Other	
7. SEALING PROCEDURES	
Seal/Material From To Weight Volume Seal Placement Method	-IVED
Kertonthe O 18 20 Tempany	RECEIVED
Was drive shoe used? XY	DCT 23 203
	DWL north
8. CASING/LINER:	iDwn.
Diameter From To Gauge Material Casing Liner Welded Threaded	
le 41 75 20 Jal K - K -	
ength of Headpipe	
Packer XY 🗆 N Type 🔽	
PerFORATIONS/SCREENS PACKER TYPE Perforation Method	
Screen Type & Method of Installation Johnsen Pullback	
From To Slot Size Number Diameter Material Casing Liner	
<u>75 80 20 & 5.5.</u> .	Completed Depth(Measurat
	Date: Started 6/27/03 Completed 6/25/03
	14. DRILLER'S CERTIFICATION
IO. FILTER PACK Filter Material From To Weight / Volume Placement Method	I/We certify that all minimum well construction standards were complied with at the
Filter Material From To Weight / Volume Placement Method	time the rig was removed.
	Company Name mg DTT Fron 1 Firm No Co
1. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Principal Driller Line Later Date (2) 201
2 ft. below ground Artesian pressurelb.	and
Depth flow encounteredft. Describe access port or control devices:	Driller or Operator II Date
	Operator I Date

						Office Use On	ly		
Form 238-7 IDAHO DEPARTMENT OF WATER RESC		CES	1	and	124) No.			
WELL DRILLER'S REPORT			ENT			ted byS	Sec	-	
1. WELL TAG NO. D DOO46231 DRILLING PERMIT NO. 843173				\mathcal{O}		1/4 1/4			
DRILLING PERMIT NO	12. V	/ELL 1	TESTS:	/	Lat:	: : Long:	11	:	
	_		ump	Bailer	🗆 Air		053200000		
2. OWNER: Kevin Storro Name Kevin Storro Address 1598 Cavanaugh Bay Road City Coolin State ID Zip 8382		/ield gal.	/min.	Drawdow 31	m	Pumping Level	Tin	ne	
Address, 1598 Cavanayah Bay Road		10	+		-	73'			_
City Coolin State ID Zip 8382		10	1						
2 LOCATION OF WELL by legal description	Water	Temp.	C	OID		Bottom	hole temp)	
3. LOCATION OF WELL by legal description: You must provide address or Lot, Blk, Sub. or Directions to well.	Water	Quality	y test or	comments: _					
Twp. <u>59</u> North or South						Depth first Wate	r Encount	ter 🔗	5
Rge. <u>A</u> East □ or West Sec. <u>3</u> , 1/4 NE 1/4 SE 1/4	-	THOL	OGIC I	LOG: (Descri	be repair	s or abandonment)		Wa	ter
Sec. 3	Bore Dia.	From	То	Remarks: I	_ithology, V	Vater Quality & Tempe	rature	Y	Ν
Lat: : : Long: : :	8	0	20	cobble	5,5	Frank			~
Address of Well Site Same	le	20	60	fine	Sand			_	1
(Give at least name of road + Distance to Road or Landmark) City	6	60	85	1 malil	Some	1		1	2
Lt Blk Sub. Name	e	03	12	rica.	June	-	5 B41	~	
4. USE:									-
Domestic Municipal Monitor Irrigation	-					4		_	
Thermal Injection Other					P				
5. TYPE-OF WORK check all that apply (Replacement etc.)				1.0	REC	20	_	-	
New Well Modify Abandonment Other					DED	EIVE.			
6. DRILL METHOD:	_				~ 1	5 2006			
Air Rotary Cable Mud Rotary Other	-			11	WRIN	<006		_	
7. SEALING PROCEDURES					DWRA	onh			
Seal Material From To Weight / Volume Seal Placement Method									1
Bentonite 0 18 300 bs Temp Casing									
							_		
Was drive shoe used?								_	-
Was drive shoe seal tested? Y How?									-
8. CASING/LINER:									
Diameter From To Gauge Material Casing Liner Welded Threaded									
6 +1 86 20 Steel P 0 P									
								_	
Length of Headpipe Length of Tailpipe									
Packer PY IN Type K									
9. PERFORATIONS/SCREENS PACKER TYPE									
Perforation Method Frechery screen									
Screen Type & Method of Installation Alloy -pullback	-							-	
From To Slot Size Number Diameter Material Casing Liner	Con	npleted	Depth	92	~		(Mea	asural	ble)
	Date	e: Sta	rted	122/0	6	Completed	ILC	11	
				ERTIFICATIO	N	Completed	1101	040	
10. FILTER PACK						standards were com	plied with	at the	е
Filter Material From To Weight / Volume Placement Method	time t	he rig v	vas remo	oved.	Λ	1			0
	Comp	any Na	ime C	thel t	the	+Sers	Firm No.	14	.8
			1	ton t	the		11/1	-1	,
11. STATIC WATER LEVEL OR ARTESIAN PRESSURE: 70_ft. below ground Artesian pressurelb.	and	pal Dril		1 A	A-	Date	1115	104	0_
Depth flow encountered <u>85</u> ft. Describe access port or control devices:	Driller	or Ope	erator II	for Ck	Kern	Date		-	
	Opera	ator I	1			Date			
59 N KIW 3 NESE			Ope			Operator Required. ure of Driller/Operator	- 11		
	TOIN	ATED		IDOEO	orginall	and or brindinoporator			

				IDA		DEP	ART	MEN ⁻	го	F _• W		ERF	RES	OUF	RCES	3			Use	Type	writer	
⁹¹ JUL 2					N.				-							-			Ball	or Point	Pen	
NORTHER DRIELING F	WP		Gra	7.96	- - 1	12	4.			10. \	VEL	LTE	ESTS	4 :	•							
her IDWR No					~ (<i>—</i>		_			Pump		ζ Baile	r	🗆 Air		🗆 Fk	wing	Artesia	n	
OWNER	-		~								'ield gal	l./min.	f	Dra	wdown		Pur	nping De	əpth	L	Time	
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TYPE OF W																						
	-									<u> </u>									-		_	
🗙 New Well	🗌 Modify	y or R	epair	🗆 Repla	icemei	nt	🗂 Aba	ndonme	ənt	<u> </u>									_		- ·	
New Well	D Modify												 								· ·	
X New Well	D Modify						[] Aba r															
New Well DRILL MET Mud Rotary	☐ Modify ' HOD y □ Air F	Rotary	/ /																-			
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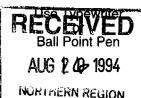
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	Form	238-
· 6	č /93	•

Other IDWR No.



IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT



1. DRILLING PERMIT NO. 97-941-32 - 10. WELL TESTS:

2. OWNER: Bart	TRIESCH
Address Box 172	
City Con in	State Zip 838-2/

3. LOCATION OF WELL by legal description:

Sketch map location must agree with written location.

N				
W X	T. <u>59</u> E. <u>4</u> Sec. <u>3</u> Gov't Lot	East	□ or ↓ 1/4 、5	South □ West ★ 1/4 160 acres
Address of Well Site	sheri	ward	beac	h
(Giv	e at least Direction +	Distance to Bo	ad or Landmark)	
Lot NoBlo			,	
4. PROPOSED		_Gubu. Man	ie	
XDomestic	-	Monito	r 🗌 (rriga)	tion
	Injection			
5. TYPE OF WO New Well	Modify or Repa			
7. SEALING PR	OCEDURES	;		
SEAL/FILTE	· · · · · · · · · · · · · · · · · · ·	AMOUNT Sacks or	ME	THOD
Material	From T	Pounds		<u></u>
Betonite_	<u> 0 8</u>	<u>(18</u> .	Lemp	Casur
		· • • • • • • • • • • • • • • • • • • •		
			 	
Was drive shoe seal		 2 How?	· ·	J
8. CASING/LINE				_
Diameter From	To Guage Ca	sting Liner	Steel Plastic	Welded Threaded

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						Ĺ.		
					_			
Final locat	tion of s	hoes						

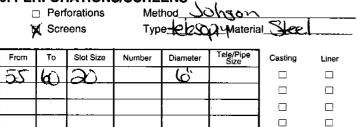
Bottom Tailpipe

Top Packer or Headpipe_

) SÉ

9. PERFORATIONS/SCREENS

2



S 7 X

🗆 Pump	XBailer 🗀	Air 🛛 🗆 Flowing 🛛	
Yield gal./min.	Drawdown	Pumping Depth	Time
0	51	25	
0			/

Temperature of water_____ Was a water analysis done? Yes 🗀 No 🗙 By whom?

Water Quality (odor, etc.)___ Bottom Hole Temperature_____

11. STATIC WATER LEVEL:

<u>30</u> ft. below sur	ace Depth artesian flow found
Artesian pressure _	lb. Describe access port
Describe Controlling	Devices:

12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	То	Remarks: Lithology, Water Quality & Temperature	GPM	SWL
8	0	18	SZAD		
6	18	3	Serio		
, v	k	Ø	SZUD		
	Þ	H)	SZID		
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				<u> </u>	
			OFFICE USE ONLY		
			Inspected by TDK		
			TWP 59N Rga 4W Sec 03	┝╌┥	
			SWAASE 11		
				<u> </u>	
	N	/IC	ROFILMED		
				† †	
		UEI	2 9 1998		
	_				
Date	e: Star	ted _	6-3-94 Completed 6-4-	9‡	

13. DRILLER'S CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed. .

	PHs	+ Sor	<u>\$</u> Firn	1 No. <u>/68</u>
Firm Official	<i>h</i> ,	$\overline{}$	Date	-10-84
and Supervisor or Operator			Date	-10-94

FORWARD WHITE COPY TO WATER RESOURCES

·LL)

Form 238-7 STATE O 6/89 DEPARTMENT OF V			SUDB	/-	SE TYPEWRITE BALLPOINT PI		ł	
WELL DRILLE					_			
State law requires that this report be filed with within 30 days after the comple	th the [Directo	r, Depai	rtment of Water Resources				
	1						, 	
1. WELL OWNER	7.		ER LEV					
Name STUART WAGNER				level _ feet below la □ Yes □ No G.P.M. fit		_		
Address N. 4804 ISENHART SPOKANE WA.		Artesi	ian clos	ed-in pressure p.s.	i.			
Owner's Permit No. 97-92-N-48				y: □ Valve □ Cap •ºF. Quality cribe artesian or temperature zone				
2. NATURE OF WORK	+ 8.			cribe artesian or temperature zone DATA	s below.			
🖉 New well 🗌 Deepened 🗆 Replacement	_		imp		□ Other			
Well diameter increase Abandoned (describe abandonment procedures such as	 		ge G.P.M.		Hours Pur			
materials, plug depths, etc. in lithologic log)			4 T E					
3. PROPOSED USE	┫							
Domestic 🗆 Irrigation 🗔 Test 🗔 Municipal		י ידע						
🗆 Industrial 📮 Stock 🛛 🗆 Waste Disposal or Injection	9. Bore				04969	9 Water		
Other (specify type)	Diam	. From	То	Material BROWN CL			No	
4. METHOD DRILLED	6	12	29	BOULDERS-C	LAV		4	
□ Rotary □ Air □ Hydraulic □ Reverse rotary I⊉r Cable □ Dug □ Other			52	BROKEN GRAN HARD GRADI	ſŢŒ		レレ	
I Cable □ Dug □ Other							—	
5. WELL CONSTRUCTION		+					 	
Casing schedule: 🖉 Steel 🗀 Concrete 🗆 Other Thickness Diameter From To								
1250 inches inches + feet 32 feet	\vdash	<u> </u>	<u> </u>			<u> </u>	-	
inches feet	· · · ·	<u> </u>			· · · · · · · · · · · · · · · · · · ·	 		
inches inches feet		<u> </u>					-	
Was a packer or seal used? 🗋 Yes 🖉 No	<u>-</u>		<u> </u>			\vdash	<u> </u>	
Perforated? Ves Privated? Gun How perforated? Factory Knife Torch Gun	—	<u> </u>			·····	\square		
Size of perforation inches by inches								
perforations feet feet						<u> </u>		
perforations feet							Г ₁ ,	
Well screen installed? 🗆 Yes 🛛 🖉 🗛 🛛 🛛 🖉	-			EIVED			•• 	
Manufacturer's name Type Model No Diameter Slot sizeSet fromfeet tofeet		<u> </u>	DEC	0 1992 RECEIVE	<u>ה</u>			
Diameter Slot size Set from feet to feet	[tment o	Water ResourANOV 1 3 1000				
Gravel packed?		+						
Surface seal depth <u>18</u> Material used in seal: Cement grout Bentonite Puddling clay				1 D Inf T WILLIAM	·			
Sealing procedure used: 🛛 Slurry pit 🖆 Temp. surface casing	<u>-</u>	<u> </u>	$\left - \right $	· · · · · · · · · · · · · · · · · · ·			<u> </u>	
☐ Overbore to seal depth Method of joining casing: □ Threaded				· · · · · · · · · · · · · · · · · · ·			· ·	
Weld								
Describe access port	10.	Wo		ted <u>FD/2.3/72</u> finishe	A 16/27/9	22		
	<u> </u>			*	······································			
 LOCATION OF WELL Sketch map location must agree with written location. 	11.			CERTIFICATION that all minimum well const	ruction standar	.de WE	TA	
N			•	h at the time the rig was remo		uə	90	
Subdivision Name	VREI	Firm I	Name 💪	DOOD WELL DRILLING	irm No. <u>38</u>	<u> </u>		
	SIL	addre	N.J.	DOD WELL DRILLING F N303 NEW PORTHWY OL BERTWA.	Data 11/11	197_	-	
W E E ALIG 0 9 19 Lot No Block No 20	23				then	<u> </u>	-	
				irm Official)	STO 1	_	_	
County $\mathcal{B} \mathcal{B} \mathcal{N} \mathcal{R} \mathcal{E}$ $\mathcal{N} \mathcal{W} \mathcal{I} \mathcal{S} \mathcal{E} \mathcal{I} \mathcal{S} ec. \mathcal{I}, T. \mathcal{S} \mathcal{I} \mathcal{S} \square R. \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I}$	1	8K		Operator)			_	
<u>NW % SF % Sec.</u> , T. <u>59</u> S D R. <u>7</u> W.Z.	, v							

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

orm 238	B-7 ENTO STATE O			SOUF	RCES		USE TYPEW BALLPOI		
	State law requires that this report be filed wi within 30 days after the completion	ER	'SF Direct	REP	OR [*]	nt of Water Resourc	es 🦯		
- W/	ELL OWNER						····		
	ame <u>STUART WAGNER</u>					14 feet below la	and surface.		
					Yes		P.M. flow		_
Ad	Idress N. 4804 ISENHART SPOKANE WA.					ssure p.s			
Dr	rilling Permit No. 97-93-N-62-000					lve 🗆 Cap 🗔 F. Quality			
W	ator Right Permit No.		iempen		Describe	artesian or temperature zo	nes below.		
Ż	ATURE OF WORK New well Deepened Keplacement Well diameter increase Modification		WELL	ıp	🕑 Bai		Other		
🖸	Abandoned (describe abandonment or modification procedures		Discharg			Pumping Level	- Hours P	umped	
	such as liners, screen, materials, plug depths, etc. in lithologic log, section 9.)		8 - 9			88			
2 DE	ROPOSED USE								
-	Domestic Irrigation Monitor	9. 1	LITHOL	.OGIC	LOG	(090713	5	
	Industrial	Bore		pth		Material		Wate	
		Diam 8	Prom		C/A.	- GRAVEL - BOD	INFRS		No
4. M	ETHOD DRILLED	6	18	15	CLAY	-GRAVEL -BOU	L)ELS	<u> </u>	~
	∣ Rotary 🛛 Air 🗆 Auger 🗔 Reverse rotary	6	65	85	5167	Y SAND-CL	Ay		1
V	Cable Mud Other	6		95		DIUM SAND			
	(backhoe, hydraulic, etc.)	6	- 193	104	51617	BROKEN K			
5. W		1					<u></u>		
	asing schedule: 🖆 Steel 🗀 Concrete 🗆 Other								
	Thickness Diameter From To			<u> </u>		·*		}-	
<u> </u>	250 inches 6 inches + 6 feet 90 feet		+	<u>†</u>		BITTE STRATE	ter Turin is riceastication	 -	
	inches inches feet feet					And Anna And Anna I	V Starts D	<u> </u>	
	as casing drive shoe used? Z Yes No	[
	as a packer or seal used?				<u> </u>	OCT 1 3	1993		
	erforated?					NONTRATACE			
	ow perforated? Factory Knife Torch Gun ize of perforation? inches by inches					IDWR			
0	Number From To		<u> </u>	<u> </u>				\downarrow	
	perforations feet feet			<u> </u>				+	
	perforations feet feet feet			<u>+</u>	<u> </u>	··	, <u> </u>		
	/ell screen installed?					·····			
M	anufacturer John Son Type STAINLESS	ļ		 				. ↓	.
To	p Packer or Headpipe PACKER + 18"		·		<u> </u>			·	
Bo	ottom of Tailpipe	 		h		Copyrement			
Di	iameter $5/2$ Slot size 25 Set from 90 feet to 95 feet						WEART FREE PERSON	\$ <u></u>	
Di	iameter Slot size Set from feet to feet		+	<u> </u>				+	
	ravel packed? Yes VN0 Size of gravel		710	202	1 to -		···	┢───┼─	
r 1	aced from feet to feet			Ĺ		<u></u>			
Su	urface seal depth 🖉 Material used in seal: 🗆 Cement grout	ļ	ļ	ļ		3		ļ	
	A Bentonite D Puddling clay	ļ	∔ <i>FE</i> {	09	1995			<u>↓ </u>	
Se	ealing procedure used:		+		1395				
M	ethod of joining casing:					1			
	ethod of joining casing: Threaded Welded Solvent Weld Cemented between strate.	10.							
De	escribe access port <u><u><u></u><u><u></u><u><u></u><u><u></u><u></u><u></u><u><u></u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u></u></u></u></u></u>		Work s	started	9/	38-1-93 finishe	nd 10/8	193	
6. LC	DCATION OF WELL					CATION			
Sł	ketch map location must agree with written location.		I/We c	ertify f	that all	minimum well const	ruction stand:	ards we	re
	Subdivision Name		compli			time the rig was ren	noved.		
	<u>├</u>		Firm N	bbo. Iame	DWE	נ DRill ו שים Firm	n No. 38	9	
W	E Lot No Block No			N.21	3031	VEWPORT HWY	·····		-
	County BONNER		Addres	is	AL B	VEWPORT HWY ERT, WA. Pat	2 <u> </u>		
۸r	ddress of Well Site CAHO SHERWOOD N. OF COOLIN		Signed	l by Dr	illing Su	pervisor hily	INort		
	(give at least name of road)		1		and	/			
1/2	$\frac{N \omega}{4} \underbrace{JE}_{4} \underbrace{Va}_{8ec.} \underbrace{3}_{, R.} \underbrace{59}_{H} N \underbrace{14}_{F} e o r W e$		\wedge	(Or	perator)				
·/	$N \subseteq 1/4$ Sec. 3 , R. 4 E \Box or W \Box	'			,	(If different than th	e Drilling Sup	ərvisor)	

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

Form 238-7 1/94 FEB 1 0 1985 NORTHERN ALLOUN	ER'S R	EPO	RT	Use Type or Ball Poin		
1 DWR 1- DRILLING PERMIT NO. 97-94 N-0101 -000 Other IDWR No.	11. WELL TESTS: □ Pump X Bailer □ Air □ Flowing Artesian					
	Yield gal		Drawdown	Pumping Level	Time	
2. OWNER:			Diawoowii			
Name Frank Walchak Address Genral Delivery- north 12008 Warkike a City Coolin to	. <u>7 70</u>		10	60	/ **	
3. LOCATION OF WELL by legal description:	Water Tem		Bot	tom hole temp		
Sketch map location must agree with written location.	·	·		e repairs or abandonme	nt)	
	Bore	- <u>T</u>			- <u></u>	ater
Twp59 North X or South I X	Dia. From			Water Quality & Temperatu	ne Y	N
X Rge 4 East or West X	80	18	<u> </u>	D, TOP Sorl		\vdash
Sec. <u>10</u> , <u>1/4</u>	618			> +51/4		\vdash
Gov't Lot County Bonner County	25			s +silt		
	35	40	Crest Sano	+silt	_長	-
Address of Well Site SHEYWOOD Brach	40	50		+511+	_ X	┟┈┥
(Give at least name of road + Distance to Road or Landmark) City Cooling	5	170	SonD	dezy		
						┢
tBlkSub. Name		- 	ļ			<u> </u>
. PROPOSED USE:					_{	\vdash
🕱 Domestic 🛛 Municipal 🗌 Monitor 🗂 Irrigation		-				<u> </u>
🗌 Thermal 🛛 Injection 🗌 Other		-				
5. TYPE OF WORK	1 1					
			······································			
X New Well 🔲 Modify or Repair 🗆 Replacement 🛛 Abandonment					_	
5. DRILL METHOD						
DRILL METHOD Mud Rotary Air Rotary Cable Other						
DRILL METHOD Mud Rotary Air Rotary Mud Rotary Air Rotary SEALING PROCEDURES						
DRILL METHOD Mud Rotary Air Rotary Mud Rotary Air Rotary SEALING PROCEDURES SEAL/FILTER PACK AMOUNT						
DRILL METHOD Mud Rotary Air Rotary SEALING PROCEDURES SEAL/FILTER PACK AMOUNT Material From To Section or Pounds Best Hon: All Vas drive shoe used? Y/2 N □						
DRILL METHOD Mud Rotary Air Rotary Mud Rotary Air Rotary SEALING PROCEDURES SEAL/FILTER PACK AMOUNT Material From To Pounds Best-fon: 18 Vas drive shoe used? Y/X N D						
S. DRILL METHOD Mud Rotary Air Rotary Mud Rotary Air Rotary SEALING PROCEDURES SEAL/FILTER PACK AMOUNT Material From To Pounds Bast-fon, fc O Vas drive shoe used? Y and N and Y and						
Specific conditions Mud Rotary Air Rotary Cable Other Mud Rotary Air Rotary Cable Other SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Pounds Bartoni fc 0 18 Casing Liner Weided Threaded						
Image: Seal of the seal						
Sealing PROCEDURES SEAL/FILTER PACK Material From To Barthon: Herris From Seal/FILTER PACK AMOUNT Material From To Barthon: Vas drive shoe used? Y N As drive shoe seal tested? Y N CASING/LINER: Diameter From To Gauge Material Casing Liner Weided Threaded		ROF				
Sealing PROCEDURES SEAL/FILTER PACK Material From To Barthon: From Yak fill From Yak fill From Statistic Material From Yak fill From From Yak fill From Yak fill How?						
DRILL METHOD Mud Rotary Air Rotary Mud Rotary Air Rotary SEAL/FILTER PACK AMOUNT Metrial From To Pounds Pounds From Vas drive shoe used? YAN Was drive shoe seal tested? YON Was drive shoe seal tested? YON How? CASING/LINER:			·			
DRILL METHOD Mud Rotary Air Rotary Mud Rotary Air Rotary SEALING PROCEDURES SEAL/FILTER PACK AMOUNT Material From To Pounds Fom To Pounds TempCosing Vas drive shoe used? YAN Vas drive shoe seal tested? YON How? CASING/LINER: Diameter From To Gauge Material Casing Liner Welded Threaded O TO D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D D			LMED 1998			
DRILL METHOD Mud Rotary Air Rotary Mud Rotary Air Rotary SEALING PROCEDURES SEAL/FILTER PACK AMOUNT Metrial From To Pounds			·			
DRILL METHOD Mud Rotary Air Rotary Air Rotary SEALING PROCEDURES SEAL/FILTER PACK Material From To Pounds Batton: Vas drive shoe used? Y <n< td=""> Vas drive shoe seal tested? Y NA How?</n<>		29	1998		easurab	
Image: Seal of the seal tested? Seal of the seal tested? Yes drive shoe used? Yes drive shoe used? <t< td=""><td></td><td>29 d Depth</td><td>1998</td><td></td><td>easurab</td><td></td></t<>		29 d Depth	1998		easurab	
DRILL METHOD Mud Rotary Air Rotary Air Rotary Cable Other SEALING PROCEDURES SEAL/FILTER PACK Material From To Material From To Material From SEAL/FILTER PACK AMOUNT Material From To Material From To Storeen To Stor Size Number Diameter Material Casing Liner Weided To Stor Size Number Diameter From To Stor Size Number Other	Complete Date: Sta	d Depth	1998 	Completed_/-S		
DRILL METHOD Mud Rotary Air Rotary Air Rotary Cable Other SEAL/FILTER PACK Material From To Pounds Batton: Batton: Was drive shoe used? Y X N = Vas drive shoe seal tested? Y = N X How? Batton: Casing Liner Weided Threaded I and the state of the seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe seal tested? Y A N = Vas drive shoe se	Complete Date: Sta	d Depth rted	1998 70 1-3-9 5 CERTIFICATIO	Completed /5	-95	
DRILL METHOD Mud Rotary Air Rotary Air Rotary Cable Other SEALING PROCEDURES SEAL/FILTER PACK Material From To Material From To Material From SEAL/FILTER PACK AMOUNT Material From To Material From To Storeen To Stor Size Number Diameter Material Casing Liner Weided To Stor Size Number Diameter From To Stor Size Number Other	Complete Date: Sta 13. DRIL I/We certify	d Depth rted	1998 70 1-3-95 CERTIFICATIO minimum well constr	Completed_/-S	-95	
DRILL METHOD Mud Rotary Air Rotary SEALING PROCEDURES SEAL/FILTER PACK Material From To Pounds Basthon, te O JS Casing Liner Walderial From To Basthon, te O Station, te O Station, te Station, te O Station, te	Complete Date: Sta	d Depth rted	1998 70 1-3-95 CERTIFICATIO minimum well constr	Completed /5	-95	
DRILL METHOD Mud Rotary Air Rotary SEALING PROCEDURES SEAL/FILTER PACK Material From To Sexthon Material From To Sexthon Sexthon Material From To Sexthon Material From To Sexthon Material From To Sexthon Material From To Sexthon Material From To Gauge Material Casing Liner Weided Threaded Casing Liner Weided Threaded Casing Liner Weided Threaded Casing Liner Length of Headpipe Length of Tailpipe Perforations Method Chastor Screens Screen Type To Statistic Number Diameter Material Casing Liner Casing </td <td>Complete Date: Sta 13. DRIL I/We certify the time the</td> <td>d Depth rted</td> <td>1998 70 1-3-95 CERTIFICATIO minimum well constr</td> <td>Completed <u> Completed</u></td> <td>-95</td> <td>ith at</td>	Complete Date: Sta 13. DRIL I/We certify the time the	d Depth rted	1998 70 1-3-95 CERTIFICATIO minimum well constr	Completed <u> Completed</u>	-95	ith at
DRILL METHOD Mud Rotary Air Rotary SEAL/FILTER PACK Material From To Batterial From To Gauge Material Casing Liner Welded Threaded Diameter From To Screens Screen Type Zelesping Casing Liner Casing Liner Welded Threaded Diameter From To Sict Size Number Diameter Material Casing Liner	Complete Date: Sta 13. DRIL I/We certify	d Depth rted	1998 70 1-3-95 CERTIFICATIO minimum well constr	Completed <u> Completed</u>	-95	ith at
SPRILL METHOD Mud Rotary Air Rotary Cable Other SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD Material From To Pounds Casing Cas	Complete Date: Sta 13. DRIL I/We certify the time the Firm Name	d Depth rted	1998 70 1-3-95 CERTIFICATIO minimum well constr	Completed Completed	-95	ith at
DRILL METHOD Mud Rotary Air Rotary Mud Rotary Air Rotary SEAL/FILTER PACK AMOUNT METHOD SEAL/FILTER PACK AMOUNT Method Seal A Complete Seal Seal A Comp	Complete Date: Sta 13. DRIL I/We certify the time the	d Depth rted	1998 70 1-3-95 CERTIFICATIO minimum well constr	Completed <u> Completed</u>	-95	ith at

· (A RECEIVED										
Form	238-7 SIALE C	OF IDAHO									
		or water needon ded									
	Department of Water Resource WELL DRILL Department of Water Resource WELL DRILL within 30 days after the complete	th the	Directo vr aban	t L or, Dep	partme	Int of Water Resourt the well.	rces				
								<u></u>			
1.	Name XICHARD Wandless	7. WATER LEVEL Static water level <u>50</u> feet below land surface.									
			Static w Flowing				Iand surface. 3.P.M. flow <u>10</u>)			
	Address Cooling Idaho 83821	A	Artesian	n close	ed-in pr	essure p).s.i.	<u> </u>			
	Drilling Permit No. 97-93-11-0007	c	Controlle	ied by:	ΠV	/alve 🗆 Cap	🗆 Plug				
	Water Right Permit No.	т	Tempera	ature _	Describ	oF. Quality	zones below.	<u> </u>			
Ļ	-	+	WELL 1				L uries				
2.		·· • • • •									
	New well Deepened Replacement Well diameter increase Modification		D Pum	·		ailer 🗆 Air					
	□ Abandoned (describe abandonment or modification procedures		Discharge	a G.P.M.		Pumping Level	Hours P	umped			
	such as liners, screen, materials, plug depths, etc. in lithologic			<u> </u>		- <u></u> 21/2	+ 2				
	log, section 9.)				<u> </u>	$-\tau $			e		
3.	. PROPOSED USE										
	🕱 Domestic 🛛 Irrigation 🗆 Monitor	9. L		.OGIC	LOG		104971				
	Industrial Stock Vaste Disposal or Injection Other (apacify type)	Bore						Water			
Ι	Other (specify type)		. From		 	Material		Yes	No		
4.	METHOD DRILLED	8	0	18		d cobbles	هيروروم و				
I "	□ Rotary □ Air □ Auger □ Reverse rotary	6	30	30		IS TO Fine SU IS SOAD SIT					
	X Cable 🗆 Mud 🗆 Other	Þ				is to fine S		\checkmark			
	(backhoe, hydraulic, etc.)	с —	<u> '</u>								
F		┫────	<u>+</u>	<u> </u>							
5.		<u> </u>	<u>}</u>		<u>+</u>						
	Casing schedule: Steel Concrete Other										
	<u>M</u> inches <u>6</u> inches + <u>form</u> feet <u>70</u> feet		ļ!	[ļ						
	inches inches feet feet		<u>+</u> /	 	<u> </u>			┟───┦			
	inches feet feet feet		+		 	<u></u>					
	Was casing drive shoe used? 🙀 Yes 🛛 No Was a packer or seal used? 🖓 Yes 🛛 🕱 No				<u> </u>				·		
	Perforated?		<u> </u>						<u> </u>		
	How perforated? Factory Knife Torch Gun	 	├ ───'	ļ	<u> </u>	······································		┝───┤			
	Size of perforation? inches by inches		<u>+</u>		┣───						
	perforations feet feet		<u> </u>								
	perforations feet feet		<u> </u>		—				—		
	perforations feet feet		───					├──┤			
	Well screen installed? 🕱 Yes 🗆 No Manufacturer Tohas an Type Tele Scope a				<u> </u>						
	Manufacturer Schoson Type Telescoping		<u> </u> 1		<u> </u>						
	Bottom of Tailpipe	· · ·	[]								
	- I and 20 action () have (Char	'	──/			ITE ITE RECEILE	<u>, a sé ana sé (</u>				
	Diameter 6 Slot size 30 Set from 63 feet to 68 feet Diameter Slot size Set from feet to feet		<u> </u>				~ 4000 ·		·		
	Gravel packed? Yes X No Size of gravel					Art) 1896/				
	Placed from feet to feet		 		 	La L					
	Surface seal depth 🔏 Material used in seal: 🗆 Cement grout		├─── ┦				i mili i i i i i i i i i i i i i i i i i				
	Surface seal depth 18 Material used in seal: Cement grout 3 Bentonite C Puddling clay C		<u>† </u>				· · · · · · · · · · · · · · · · · · ·				
	Sealing procedure used:										
l	Temp. surface casing Overbore to seal depth	<u> </u> '	[[[
	Method of joining casing: Threaded Welded Solvent Weld Cemented between strata	'	<u>L. </u>	<u> </u>	<u> </u>			I			
	Solvent weld U Cemented Detween strata	10.			_	0.00			\frown		
	Describe access port		Work s	tarted=	5-1	<u>18-93</u> finist	ned <u>යි ~</u>	<u>) - 7</u>	15		
		 				· · ·					
6.						ICATION					
	Sketch map location must agree with written location Subdivision Name Att G 0 9 Lot No Block No					minimum well cons		ırds w	/ere		
	Subdivision Name					time the rig was re		0			
		المعجر	Firm N	anne	ár/	(+HST SI,)Fir	rm No. <u>/6</u>	<u></u>			
	Lot No Block No				4	O let town to			3		
	County Banner			· ·	•		(D/Σ)				
	Address of Well Site Sherwood Beach	1 1	Signed	by Dri	illing S		VUTA	2			
	(give at least name of road)	1 2		1	and	0					
	$5E \frac{5W}{4} \text{ Sec. } 3, \text{ R. } 4 \text{ E } 0 \text{ for S } 1$	$ \langle \chi \rangle$	• ·	(Op	erator)		<u> </u>				
		1			6	🖊 (If different than t	the Drilling Supe	vrvisor))		

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

Form 238-7 6/07

Describe control device

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D	12. STATIC WATER LEVEL and WELL TESTS:							
Drilling Permit No. 900114	Depth first water encountered (ft) 38' Static water level (ft) 2'							
Water right or injection well #	Interference (PE) Cold Rottom hole temp (PE) Cold							
2. OWNER: Yomanone LLC	Descri	he acces	s nort V	Velded Steel Cap				
Name_Cory Yost			s pon_		Test method:			
Address P.O Box 2983	Well te		Dis	charge or Test duration	Pump Bailer	Air	Flowing	
Address F.O BOX 2903 City Spokane State WA zip 99220	Urawo	Drawdown (feet)		ild (gpm) (minutes) 5 60		X	artesia	
City Spokane State VA Zip 33220				5 00			Ы	
3.WELL LOCATION:		- un litte to	at as as	omments:		_	_	
Twp. 59N North 🖾 or South 🗌 Rge. 04VV East 🔲 or West 🗵				and/or repairs or aban	donment:			
Twp. 59N North ⊠ or South □ Rge. 04W East □ or West ⊠ Sec. 10 1/4 NW 1/4 NW 1/4	13. LIII Bore			Remarks, lithology or desc		r V	Vater	
10 acres 40 acres 160 acres	Dia. (in)	From (ft)	To (ft)	abandonment, w	ater temp.	Y	N	
Gov't Lot County Bonner Lat. 48 0 29.049 (Deg. and Decimal minutes) Long. 116 0 50.738 (Deg. and Decimal minutes)	10	0	1	Topsoil			X	
Lat48o 29 . 049 (Deg. and Decimal minutes)	10	1	13	Sand			X	
Long, 116 0 50 . 738 (Deg. and Decimal minutes)	10	13	38	Clay			X	
Address of Well Site Paul Jones Beach Rd	8	38	73	Sand With Gravel		X		
City Coolin	8	73	80	Clay			×	
(Give at least some of road + Distance to Read or Landmark) City Coolin								
Lot1BIKSub. Name Duncans Subdivision								
4. USE:								
Domestic 🗍 Municipal 🗌 Monitor 🗍 Irrigation 🗍 Thermal 🗌 Injection								
Other								
5. TYPE OF WORK:								
New well Replacement well Modify existing well								
Abandonment Other							_	
6. DRILL METHOD: ☑ Air Rotary ☐ Mud Rotary ☐ Cable ☐ Other								
7. SEALING PROCEDURES: Seal material From (ft) To (ft) Quantity (ibs or ft ⁴) Placement method/procedure							-	
Bentonite 0 38 1000 lbs Temp. Casing								
			R	ECEIVED				
							-	
8. CASING/LINER:				UL 2 3 2021			-	
(nominal) From (it) 10 (it) Schedule Material Cashing Circle Hildadda Halast				UL 23 2021		_	-	
6" +2 71 .250 Steel 🛛 🗆 🖾						_		
		·		WR/NORTH			_	
							-	
							-	
Was drive shoe used? X Y N Shoe Depth(s) 71'							-	
9. PERFORATIONS/SCREENS:								
Perforations I Y X N Method								
			_					
Manufactured screen X Y IN Type Alloy							-	
Method of installation				surable): 71'			_	
Method of installation Telescoping	Compl	eted Deol	in (Meas		1.1.10	2021		
From (ft) To (ft) Slot size Number/ft Diameter (nominat) Material Gauge or Schedule		eted Depl		2021	JUIY 10	2021		
The real state of the second state of the seco	Date S	_{Started:} Ju	ıly 15,:		npleted: July 16,	2021		
From (ft) To (ft) Slot size Number/ft Diameter (nominat) Material Gauge or Schedule	Date S	_{Started:} Ju	ily 15,: s cer	TIFICATION:			h at	
From (fl) To (fl) Slot size Number/m Diameter (nominal) Material Gauge or Schedule 66 71 16 5' 5'' S.S.	Date S 14. DI I/We c	Started: JU RILLER' certify that	Ily 15,: S CER t all mir	TIFICATION: nimum well construction sta			h at	
From (fl) To (fl) Slot size Number/ft Diameter (nominal) Material Gauge or Schedule 66 71 16 5' 5'' S.S. 1 1 1 1 1 1 1 5' 5'' S.S.	Date S 14. Di I/We c the tim	Started: JU RILLER' certify that ne the rig	Ily 15,2 S CER t all mir was re	TIFICATION: nimum well construction sta moved.	ndards were cor	nplied wit	h at	
From (fl) To (fl) Slot size Number/ft Diameter (nominal) Material Gauge or Schedule 66 71 16 5' 5'' S.S. 1 1 1 1 1 1 1 5' 5'' S.S.	Date S 14. Di I/We c the tim	Started: JU RILLER' certify that ne the rig	Ily 15,2 S CER t all mir was re	TIFICATION: nimum well construction sta		nplied wit	h at	
From (fl) To (fl) Slot size Number/ft Diameter (nominat) Material Gauge or Schedule 66 71 16 5' 5" S.S.	Date S 14. Di I/We c the tim Comp	Started: JU RILLER' certify that ne the rig any Nam	Ily 15,3 S CER t all mir was re H2C	TIFICATION: nimum well construction sta moved.	ndards were cor	nplied wit	hat	
From (ft) To (ft) Slot size Number/m Diameter (nominal) Material Gauge or Schedule 66 71 16 5' 5" S.S. Length of Headpipe 5' Length of Tailpipe	Date S 14. Di I/We c the tim Comp	Started: JU RILLER' certify that ne the rig	Ily 15,3 S CER t all mir was re H2C	TIFICATION: nimum well construction sta moved.	ndards were cor	nplied wit	h at	
From (fl) To (fl) Slot size Number/ft Diameter (nominat) Material Gauge or Schedule 66 71 16 5' 5" S.S.	Date S 14. Di I/We c the tim Comp	Started: JU RILLER' certify tha ne the rig any Nam ipal Drille	Ily 15,3 S CER t all mir was re H2C	TIFICATION: nimum well construction sta moved.	ndards were cor	nplied wit	h at	
From (ft) To (ft) Slot size Number/m Diameter (nominal) Material Gauge or Schedule 66 71 16 5' 5" S.S. Length of Headpipe 5' Length of Tailpipe	Date S 14. DI I/We o the tim Comp *Princ *Drille	Started: JU RILLER' certify tha ne the rig any Nam ipal Drille r	Ily 15,3 S CER t all mir was re H2C	TIFICATION: nimum well construction sta moved.	ndards were cor	nplied wit	h at	
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Form 238.7									
Form 238-7 IDAHO DEPARTMENT OF WATER RESOURCES Office Use Only									
~ 12.25 WELL DRILLER'S R	WELL DRILLER'S REPORT								
1. WELL TAG NO. D Rge Sec 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4									
DRILLING PERMIT NO. 783560 .	11. WELI	L TES ump		: : Long:	: :				
2 OWNER: POSTED	Yield gal.		Drawdown	Air Flowing Artesian					
Name John C Young.	12+6	fm	50'	95'					
Address 1211 E. Columbia City SpokaneState/1Azip99207	·			·		•			
City_pokareState_077207_	Water Temp.		30 (1	Bottom ho		34			
3. LOCATION OF WELL by legal description:	Water Quality				ie temp				
Sketch map location must agree with written location.				Depth first Water	Encounter 4	13_			
	·		C LOG: (Describe	repairs or abando	nment) y	Water			
Twp. 59 North a or South \Box	Bore Dia. From	To	Remarks: Lithology, N	Nater Quality & Temp	erature Y	N			
w E E $Rge. 4 East \Box or West Rge.Sec. 3, 1/4 NE 1/4 Sw 1/4$	8" 0	25							
Sec. <u>3</u> , <u>1/4</u> <u>NE</u> 1/4 <u>5</u> <u>1/4</u> <u>1/4</u> Gov't Lot <u>County</u> <u>Bonne</u> <u>1/4</u> <u>1/4</u> <u>160 acres</u>				·····					
L Lat: : : Long: : :	D V	$\left \right\rangle$	Topson.			\square			
Address of Well Site <u>414</u> Sherwood Beach	23	23	Pirty Sand	= Coble (=5					
Give at least name of road + Distance to Road or Landmark) City Colin	24	93	Boulder Hardon Cla	in - Sand		+			
LI. 17-20 Bik Sub. Name Sherwood Beach	93	163	Water Sind		R	工			
4. USE:	103	105	Rock			_ K			
4. OSE. ≰Domestic □ Municipal □ Monitor □ Irrigation	· ·								
☐ Thermal ☐ Injection ☐ Other			·····			\square			
5. TYPE OF WORK check all that apply (Replacement etc.)			•	· · · · · · · · · · · · · · · · · · ·		<u>-</u>			
Kover New Well Define Modify Abandonment Define Other				<u>~</u>					
🗆 Air Rotary 🕰 Cable 🛛 Mud Rotary 🗌 Other									
7. SEALING PROCEDURES			·····						
SEAL/FILTER PACK AMOUNT METHOD Material From To Sacky or				······					
P / / / P / / P / P	·					_			
Bentowte +4 tdo > Temp Casily			•••••••••••••••••••••••••••••••••••••••	· · · · · · · · · · · · · · · · · · ·					
Was drive shoe used? A N Shoe Depth(s) 95 Was drive shoe seal tested? A Y N How? Bailer			DF	0 -		+			
8. CASING/LINER:				CEIVED					
Diameter From To Gauge Material Casing Liner Welded Threaded $G'' + I_1S - 9S Y y'' Steel 🗷 🗆 🕰 🗆$			SE	P 18 2000-					
						+			
			IDV	VFinlorth					
Length of Headpipe Length of Tailpipe		· ·							
9. PERFORATIONS/SCREENS Perforations Method Telesco Ping						+			
Screen Type Stames	Completed	Dep	pth 104			ible)			
From To Slot Size Number Diameter Material Casing Liner	Date: Star	rted 8	3-19-02	Completed	21/02	-			
From To Slot Size Number Diameter Material Casing Liner 104 93 10 64 55 0 0	13. DRILI	LER'S	CERTIFICATION						
	I/We certify that	it all mini	imum well construction s		with at				
	the time the rig	K_	hoved Jule a		אבר	-			
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Company Nam	AD	MID -	Firm No	\underline{a}				
<u>45</u> it. below ground Artesian pressureIb.	Firm Officia	Dal	of the	Date 8/24	102				
Depth flow encounteredft. Describe access port or	and	Л	1 Ans Det.	> 9		-			
control devices: piffesscap. Driller or Operator Mark W. fitts Date 8-21-02 (Sign once if Firm Official & Operator)									
59N 4W 3 FORWARD WHITE COPY TO WATER RESOURCES									
n and a second secon									