(1) LAND OWNER

(2) TYPE OF WORK

(3) DRILL METHOD:

(4) PROPOSED USE:

HOLE

☐ Injection

Explosives used Yes XNo Type_

(5) BORE HOLE CONSTRUCTION:

From

Drive Shoe used 🗆 Inside 🗆 Outside 🗆 None

Type_

(8) WELL TESTS: Minimum testing time is 1 hour

(7) PERFORATIONS/SCREENS:

Slot

size

☐ Bailer

Drawdown

-c-.

Other_

☐ Thermai

Diameter From

How was seal placed:

Gravel placed from _

Other POURED Backfill placed from _

(6) CASING/LINER: Diameter

Final location of shoe(s)

▼ Perforations

To

□ Screens

From

☐ Pump

40

Yield gal/min

54986 DESC 54586

Amended X	
WELL I.D. # L <u>39448</u>	-
CTART CARRY - 1511	

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

🕽 Rotary Air 🔲 Rotary Mud 🔲 Cable 🔲 Auger

Instructions for completing this report are on the last page of this form.

New Well Deepening Alteration (repair/recondition) Abandonm

Special Construction approval Yes No Depth of Completed Well

Material

Benjoute

Method

ft. to_

To

State

☐ Livestock ☐ Other_

SEAL

From

__ ft.

ft.

X

 \Box

ДАіг

Drill stem at

_Depth Artesian Flow Found

300

Method FACTOR

Number Diameter

Gauge Steel

 \square B

Material

Plastic

Material

Tele/pipe

Size of gravel

Welded

Casing

Flowing

Time

I hr.

☐ Artesian

_Amount

Sacks)or pounds

Rd

	SIARI CAR	# <u>#</u>	10 17	
(9) LOCATION O	F WELL by lega	l description:		•
County 1/23/31/2	ـــــــــــــــــــــــــــــــــــــ	1	ongitude	
Township 745	N or S Ran	ge /3k-	E or W.	WM.
Section 36 B	.5€.1/4	SE	1/4	
	LotBlo			
Street Address of 1	N-U	7550	2	D D
Red month	Well (or nearest addre		JUTLE	E No
(10) STATIC WAT	ER LEVEL:		0	-71
280 ft. b			Date 字	
Artesian pressure _	lb. per	r square inch	Date	
(11) WATER BEAT	RING ZONES:			
		201	/	
Depth at which water v	was first found	~70		
From	То	Estimated 1		SWI
290	310			-
<u> </u>	370	40		280
				ļ
				<u> </u>
(12) WELL LOG:				
	und Elevation			
Mate	rial	From	To	SW
Top Sc.	1	Ċ	1	
RASHLT		1	192	†
BROWN SA	1.14-2.15	· · · · · · · · ·		+
CAROWN SH	NUSIONE	192	2590	70-
COARSE SA	MASTENEY		308	280
BASALT		308	310	ļ
				ļ
		D		\ / [
		17		VE
PE/		, L	EC 30	200
116	CEIVED) NAVATE	a oronu	200
00+		VVAIE	R RESOU SALEM, OF	BECON
- UCT	0 7 2002		JALLINI, UI	ובשטוי
SALE	ESOURCES DEE M, OREGON	<u>'Ţ, </u>		
	in, onegun		ļ	
Date started 9-20	-02 Cor	npleted 9-	21-02	2
unbonded) Water Well				
I certify that the work			ration of the	nden
ment of this well is in cor	mpliance with Orego	n water supply we	ell construction	n
standards. Materials used	and information rep	orted above are tr	ue to the best	of my
knowledge and belief.	·			
			nber	
Signed			ate	
bonded) Water Well Co	onstructor Certifica	tion:		
I accept responsibility	y for the construction	n, alteration, or ab	andonment v	vork
performed on this well du				
serrormed during this time	iring the construction	dates reported al	ove. All wor	k
onetmetion start and T	ne is in compliance w	ith Oregon water	supply well	
onstruction standards. T	ne is in compliance w	ith Oregon water ne best of my kno	supply well wledge and b	elief.

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L START CARD # <u>L - 151574</u>

Instructions for c	ompleting this rep	ort are on t	he last p	page of this	form.					
(1) LAND OWN	ER	V	Vell Nun	nber/		(9) LOCATION OF	WELL by legal	description:	20.40	
Name Tom	CAFFAZZ	IIs Re	_			County Deschut Township 145	Latitude	13E	ongitude	WM.
	West HI	State D		7in 9	7870	Township 7/2	N or S Range S€ 1/4_	: <u>1.)-</u>	E OF W.	W IVI.
City Ph. Icmi		State C		Zip ,			Bloc			
(2) TYPE OF W	ORK Deepening Alter	ation (renair/	reconditio	on) 🗆 Aban	donment	Fax Lot 12 CZ 1	ell (or nearest address	3550	3014151011 <u> </u>	e Rd
		tion (repair				RELINONA	OR.	5) (2) 2029 - 3		
(3) DRILL ME	「HOD: Rotary Mud □ Ca	able □ Au	ıger			(10) STATIC WATE	<u> </u>			
Other		101C				280' ft. b	elow land surface.		Date 9	-21-02
(4) PROPOSED						Artesian pressure	lb. per	square inch	Date	
■ Domestic □ C	Community 🔲 Indi	ıstrial 🔲 l	rrigation	n		(11) WATER BEAF	UNG ZONES:			
☐ Thermal ☐ I		estock 🔲	Other _			Depth at which water v	vas first found	290'	, 	
(5) BORE HOL	E CONSTRUCT	TION:	u 6.00-	lated Wal	311 .				Flow Data	SWL
Special Constructi	on approval ☐ Yes ☐ Yes 【X No Type	MNO Deb	tn oi Co An	mpietea wei	п <u>·с</u>	From	310	Estimated Flow Rate		28°C
HOLE	les MNO Type.	SEAL		nount		290	370	40		230
Diameter From	To Material	From	То	Sacks or por	unds					
	(B) (2 - 1)	-	10	17				<u> </u>		
	Bentout.	<u>e</u> . 0	18	17						
8 18	0/Z ⁾	_				(12) WELL LOG:				·
How was seal place	ed: Method		B 🗆	C D	□ E	, ,	ind Elevation			
Other POU	RED DRY	<u> </u>				Mate	-io1	From	To	SWL
Backfill placed from	mft. to	ft.		al		Top Sc.	1	Č	1	1 300
	nft. to	ft.	Size of	gravel		RASHLT	,	1	192	
(6) CASING/LI	NER: From To Ga	uas Staal	Plastic	Welded 1	Threaded	BROWN SA	NUSTONE	192	2510	
Casing:	12 18 34	Z D				CCARSE SA	Nds rove of		308	280
Casing.	1 1 1					BASALT		308	310	
		□							 	
Liner:	-10 300 18	<u>z</u> z							-	
Drive Shoe used	☐ Inside ☐ Outsid	⊔ le □ None							+	+
Final location of s		ie								
(7) PERFORA	TIONS/SCREEN	IS:								
Perforation	Method 🖊	ACTOR	/ _			RE	CEIVER	1		
☐ Screens			Ma Tele/pij	terial		No.	OLIVEL	<i>y</i>		
From To	Slot size Number		size	Casing	Liner	001	0 7 2002		<u> </u>	
			ļ	🗆	[X]	1411000			<u> </u>	
240 310	18 100	_6_	<u> </u>	_ 🛚		WAIER	RESOURCES DES EM, OREGON	<u> </u>		+
			<u> </u>				EIN, OILGON		 	
							2 02	unlated 9a		7
(8) WELL TES	TS: Minimum t	esting tim	e is 1 h	our Flow	vina	Date started 9-20			21-0	
☐ Pump	☐ Bailer	∕XAir		☐ Artes		(unbonded) Water Wel	rk I performed on the		eration, or ab	andon-
Yield gal/min	Drawdown	Drill ste	em at	<u></u>	ime	ment of this well is in co	ompliance with Orego	on water supply v	well construct	tion
40	-0-	300	<u> </u>		hr.	standards. Materials use knowledge and belief.	d and information rep	ported above are	true to the be	st of my
		<u> </u>				Morricage and benef.	·		ımber	
	l					Signed			Date	
Temperature of w	ater <u>55</u>	epth Artesi	an Flow	Found	0 —	(bonded) Water Well (
Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alterative performed on this well during the construction dates re					on, alteration, or on dates reported	abandonment above. All we	work ork			
Did any strata contain water not suitable for intended use?					performed during this ti	me is in compliance v	with Oregon water	er supply wel	l	
□ Salty □ Muddy □ Odor □ Colored □ Other					construction standards.	This report is true to t	ine best of my kr WWC Ni	owledge and imber <u>16</u>	Deliet.	
Depth of strata:						Signed	Harin		Date 9	2302
	_					<u> </u>				