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STATE OF OREGON

(as required by ORS 537.765)

WATER SUPPLY WELL REPORT NOV 1 9 2001

UNIO 51000

WELL I.D. # L_ START CARD# /18933

(as required by ORS 537.765) WATER RESOURCES DEPT, Instructions for completing this report are on preparations form.	START CARD # 118933 VI					
	<u> </u>					
(1) LAND OWNER Well Number	(9) LOCATION OF WELL by legal description:					
Address PO Dox 334	County (Longitude Longitude Longitude					
City Morth Power State OR Zip 9786	Township 58 Nors Range 39 E For W. WM.					
(2) TYPE OF WORK	Section					
□ New Well □ Deepening □ Alteration (repair/recondition) □ Abandonme	Tax Lot 2600 Lot Block Subdivision					
	Street Address of Well (or nearest address)					
(3) DRILL METHOD:						
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Other ☐ Other ☐ ☐ Other ☐	(10) STATIC WATER LEVEL:					
(4) PROPOSED USE: ☐ Domestic ☐ Community ☐ Industrial ☐ Ifrigation	Artesian pressurelb. per square inchlb.					
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	(11) WATER BEARING ZONES:					
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found					
Special Construction approval Yes No Depth of Completed Well	6.					
Explosives used Yes No TypeAmount	From To Estimated Flow Rate SWL					
HOLE SEAL						
Diameter From To Material From To Sacks or pounds	NA -					
See PREVIOUS LOG						
How was seal placed: Method \(\text{A} \) \(\text{B} \) \(\text{C} \) \(\text{D} \) \(\text{E} \)	(12) WELL LOG:					
Other	Ground Elevation					
Backfill placed fromft. toft. Material	Material From To SWL					
Gravel placed fromft. toft. Size of gravel						
(6) CASING/LINER:	install 20' of 250 55 SCREEN					
Diameter From To Gauge Steel Plastic Welded Threaded						
Casing:	FROM 780 800					
	1700					
Liner:	the Screen would not go to					
	Bottom. The well is not					
Drive Shoe Sed □ Inside □ Outside □ None Final location of shoe(s)	done yet.					
(7) PERFORATIONS/SCREENS:	= therefore the Well you					
Perforations Method	will be turned in when					
☐ Screens Type Material	all work is complete					
Slot Tele/pipe						
From To size Number Diameter size Casing Lines						
	the Well was finished oct, 2001					
	by fodie Carpentes drilling					
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 10-28-99 Completed 10-31-99					
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	(unbonded) Water Well Constructor Certification:					
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteration, or abandon-					
1 hr.	ment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my					
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 1 1 m - 1 1 d - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Signed Chep CourtNey Date 1735 Date 10-31-99					
Temperature of waterDepth Artesian Flow Found	(bonded) Water Well Constructor Certification:					
Was a water analysis done?	1 accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work					
Did any strata contain water not suitable for intended use?	performed during this time is in compliance with Oregon water supply well					
□ Safty □ Muddy □ Odor □ Colored □ Other	construction standards. This report is true to the best of my knowledge and belief.					
Depth of strata:	Signed Fame Bund WWC Number 544					

UNIO

51088

STATE OF OREGON	NOV 1 9 2001	51088
WATER SUPPLY WELL REPORT	WATER RESOLIDATE DEDT	51000
(as required by ORS 537.765)	WATER RESOURCES DEPT,	

WELL I.D. # L 39363 49958 per START CARD # 1/8933 well Imp

Instructi	ons for	complet	ing this repo	rt are on t	he fast pa	ge of this	form.					·
(1) LAND OWNER Name Burkel Dom							(9) LOCATION OF WELL by legal description: County Latitude Longitude					
Address					-			Township 2 S	N or S Ran	. 39E	E or W	WM
				,	ッと	Zip 9	77886	Section 4.1	NW 1/4	NW	1/4	
City north Powdey State OE Zip 97886 (2) TYPE OF WORK						LotBlo						
			ng ØAltera	tion (repair	/recondition) \square Aban	donment	1				
								Street Address of V	Vell (or nearest addre	ss)		
(3) DRI				ble 🗀 🗛	uger			(10) STATIC WAT	ED I EVEL.			
							(10) STATIC WATER LEVEL:					
(4) PROPOSED USE:						Artesian pressure _		r quare inch	Date			
			nity 🗌 Indu	strial 🛂	[rrigation	j		(11) WATER BEAD		·	<u></u>	
☐ Therm				stock				` ′				
(5) BOF	E HO	LE CO	NSTRUCT	ION:				Depth at which water	was first found			
			oval 🗌 Yes [From	To	Estimated	Flow Rate	SWL
Explosive	es used	☐ Yes [□ No Type_		Amo	nt						
	HOLE			SEAL	_ /	_	_					
Diameter	From	To	Material	From	, To √S	acks or pou	ınds					
					/			<u> </u>				
										1		
							<u> </u>	(12) WELL LOG:				
How was	seal pla	ced:	Method [□ A □	$B/\square C$	\square D	□Е	Gro	and Elevation			
Other					/			Mate	rial	From	To	SWL
			ft. to	4	Material_			I IVIAIC	1141	Tion	+ 10	3412
			ft. to	<u> </u>	Size of gr	avei		prill ou	1 Part o	780 10		<u>, , , , , , , , , , , , , , , , , , , </u>
(6) CAS		INEK: From		an Stoki	Plastic V	Wolded T	hreaded	San 10	in the	10000	7,000	7
Casing:			10 Gau					Je J	J- V, 70-4			
Casing.												
_				<i>_</i>				welli	not a	mulet	Ye7	1
_				$\angle \Box$								
Liner: _			/	_ 🗆				sodie C	arporte	wil	2	
		<u> </u>		🗆				finish	taking	the se	rean	
Final loca			e 🗌 Outside	: None				out	and in	stall		
			SCREENS	S:				more ca	sing			+
` '	rforation		Method								 	1
☐ Sc	reens		Туре		Mater	ial						
***	TD.	Slot	/, , ,		Tele/pipe	Casina	T :				+	
From	То	size /	/Number I	Diameter	size 	Casing	Liner				· · · · · · ·	
		- /	+			_ 🗆					 	† 1
(O) IVIII	. T. (10) E3 (.	4. 4.				Date started 9-2	6-01 Co	mpleted 9	-28-0	2 <i>i</i>
(8) WEI	LL TES	575: N	Iinimum te	sting tim	e is 1 nou	ı r Flow:	ing	(unbonded) Water Wel				
☐ Pun	np /	/ □ Ba	iler	☐ Air		☐ Artes		'	k I performed on the		eration, or ab	andon-
Yield g	al/min/	Dra	wdown	Drill ste	m at		me	ment of this well is in co	ompliance with Oreg	on water supply v	well construct	ion
						1	hr.	standards. Materials use knowledge and belief.	d and information re	•		-
		-								WWC Nu	umber <u>/ 7</u> Date <u>9 - 2</u>	02
		1				1		Signed RUSTY	OTIO		Date <u>9 - 2</u>	8-01
Temperat	ur of w	ater	De	epth Artesia	an Flow Fo	ound		(bonded) Water Well C	onstructor Certific	ation:		
Was a water analysis done? Yes By whom							I accept responsibility for the construction, alteration, or abandonment work					
Did any strata contain water not suitable for intended use?						performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well						
☐ Salty	Mι	ıddy [Odor 🗌	Colored	Other _			construction standards.	This report is true to	the best of my kn	owledge and	belief.
Depth of	strata: _							Signed Tarre	Burd	WWC Nu	mber 54	28-0;

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STATE OF OREGON WATER SUPPLY WELL REPORT NOV 1 9 2001 WELL I.D. #L 39363 (as required by ORS 537.765) (as required by ORS 537.765) WATER RESOURCES DEPT.

Instructions for completing this report are an including the form. (9) LOCATION OF WELL by legal description: (1) LAND OWNER Well Number _ County Union Latitude _____ ____Longitude _ Township 58 Nor S Range 39 E or W. WM. Zip 9786 21 <u>NW 1/4</u> NW 1/4 City Ment Section Tax Lot 2600 Lot_ Block Subdivision (2) TYPE OF WORK □ New Well □ Deepening ♣ Alteration (repair/recondition) □ Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: (10) STATIC WATER LEVEL: □ Rotary Air □ Rotary Mud □ Cable □ Auger ft. below land surface. ☐ Other_ Artesian pressure _____lb. per square inch (4) PROPOSED USE: ☐ Domestic ☐ Community ☐ Industrial ☐ ffrigation (11) WATER BEARING ZONES: ☐ Livestock ☐ Other_ ☐ Thermal ☐ Injection Depth at which water was first found _ (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well **Estimated Flow Rate** SWL Explosives used Yes No Type___ SEAL HOLE NA From Sacks or pounds Diameter From PREVIOUS G (12) WELL LOG: \square D \square B \Box C How was seal placed: Method $\Box A$ Ground Elevation _ Other_ Material From To SWL ft. to_ ft Material Backfill placed from ____ Size of gravel Gravel placed from ___ _ft. to____ 250 SCRPGL (6) CASING/LINER: Gauge Steel Plastic Welded Threaded Diameter From To 780 800 FROM Casing: Liner: Γ Drive Shoe wsed ☐ Inside ☐ Outside ☐ None Final location of shoe(s) (7) PERFORATIONS/SCREENS: Method ☐ Perforations Material ☐ Screens Type_ Tele/pipe Number Diameter Casing Liner From 10-28-99 Completed (8) WELL TESTS: Minimum testing time is 1 bour Flowing (unbonded) Water Well Constructor Certification: ☐ Air → ☐ Artesian ☐ Bailer □ Pump I certify that the work I performed on the construction, alteration, or abandon-Dfill stem at Time Yield gal/min Drawdown ment of this well is in compliance with Oregon water supply well construction 1 hr. standards. Materials used and information reported above are true to the best of my knowledge and belief. Signed Ched COURTNEY Date 10-31-99 (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water I accept responsibility for the construction, alteration, or abandonment work Was a water apalysis done? ☐ Yes By whom _ performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? ☐ Too little performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Setty ☐ Muddy ☐ Odor ☐ Colored ☐ Other _ WWC Number _

Date <u>/0 -3/-99</u>

Signed Jany Bund

Depth of strata: _