UMAT 56499

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L 93305 START CARD # 200396

Instructions for	r comple	ting this re	port are on	the last	page of this	form.					
(1) LAND OV	VNER		ת	Well Nu	imber		(9) LOCATION OF WELL by legal description:				
Name Z							County Matila Latitude Longitude Township 3N Nor S Range 29E E or W. WM.				
Address 3			State 1			7826	Township 3/V	N or S Range	e <u>272</u>	E or W.	WM.
			State /	77)		1000	Section				
2) TYPE OF WORK New Well Deepening Dalteration (repair/recondition) Abandonment							Tax Lot 3602 Lot Block Subdivision Street Address of Well (or nearest address) 3480 / Old Hwy. 32 Echo, OR 97826				
3) DRILL M	ETHOL):					Echo, C	978	26		
Rotary Air Rotary Mud Cable Auger							(10) STATIC WATE	ER LEVEL: ${\cal B}$	eginning.	572710	-8-08
4) PROPOSE							Artesian pressure	lb. per	square inch	Date	
Domestic				-			(11) WATER BEAR	ING ZONES:			
Thermal [-			Other_			Depth at which water w	as first found	701		
5) BORE HO pecial Construc				th of Co	ompleted We	11 710 ft.	From To Estimated Flow Rate SWL				
explosives used							701 710		200+		380
HOLE			SEAL					710	700		1380
iameter From	1 3251	Materia	From	To	Sacks or po	unds					
8" 565	210										
	\perp		5. 5				(12) WELL LOG:				
low was seal pla		Method		в	C D	ΠE	Grou	nd Elevation			
ackfill placed fr		ft. to	ft.	Materi	al		Mater	ial	From	To	SWL
ravel placed fro							Recordition	procedu	·e:		
6) CASING/L							Original 1	well repor	-t UMA	17 28:	3 5
	1	To G	_		Welded 7	Threaded	11 Depth of	Well 5%	5 ft.		
asing:							Reamed	hole from	1 6" to	8"	
		1 1	🛚				from 175	to 565 f	t. Deep	ened	
	-						well fro	m 365 A	710 ft.,	8"dia	meter.
ner:			0				Plack la	44.6	ر ر ر	594	+
							Black bas		563	620	+
rive Shoe used Inside Outside None							Black ba		620	646	+
inal location of			10				Gray basa		646	701	
7) PERFORA Perforatio			15:				Black base			7/0	WB
☐ Screens				Ma	terial		green.	soapstone			
	Slot			Tele/pl	pe				RE	CEIV	th_
From To	size	Number	Diameter	size	_ •	Liner					
					_ 🗆				NO/	30 20	909
				l					WATER RE	COLLEGE	-
									SALES	POURCE	DEPT
	cmc N	r. ,	41 41				Date started /2	-2-08 Con	npleted /	ORFOC	W
B) WELL TE	515: M	linimum t	esting tim	e is 1 h	iour Flow	ing	(unbonded) Water Well		· —	X - 7 - U	<u>a</u>
☐ Pump	☐ Ba		Air		Artes 🗆		I certify that the work			ration, or ab	andon-
Yield gal/min Drawdown Drill stem at Time							ment of this well is in cor	npliance with Orego	n water supply we	ell constructi	ion
200+ 710 I hr.							standards. Materials used knowledge and belief.	and information rep	orted above are tr	ue to the bes	st of my
					Signed Date						
		100									
mperature of w			•		Found		(bonded) Water Well Co			andor—ec.	wash
as a water analysis done?							I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work				
3 Salty 🔲 Mi							performed during this tim construction standards. To	e is in compliance w	ith Oregon water	supply well	helief
epth of strata: _	•						Signed Standards.	L L D	WWC Num	ber _/2	1/8
							Signed Alles	WUNAC	n n	ate 12-	15-0X

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STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

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

WELL I.D. # L. 93365 98305 START CARD # 200396

indictions for completing the report are on the last page of the forms					
(1) LAND OWNER Well Number	(9) LOCATION OF WELL by legal description:				
Name L. Dernon or Donna Cook	County // matilla Latitude Longitude				
Address 34801 Old Nwy. 320	Township 3N N or S. Range 29E E or W. WM.				
City Echo State OR Zip 9782	Section // SW 1/4 SW 1/4				
(2) TYPE OF WORK	Tax Lot 3602 Lot Block Subdivision				
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or pearest address) 348010/d Hwv. 32				
(3) DRILL METHOD:	Street Address of Well (or nearest address) 348010/d Hwy. 326				
Rotary Air Rotary Mud Cable Auger Other	(10) STATIC WATER LEVEL: Beginning Static 380 ft. 380 ft. below land surface. Date 12-8-08				
4) PROPOSED USE:	Artesian pressurelb. per square inch Date				
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:				
Thermal Injection Livestock Other	Denth at which water was first found 70/				
(5) BORE HOLE CONSTRUCTION	Depth at which water was first found				
Special Construction approval Yes INO Depth of Completed Well 7/0 for	From To Estimated Flow Rate SWL				
Explosives used Yes No TypeAmount	701 710 2007 380				
HOLE SEAL					
Diameter From To Material From To Sacks or pounds					
8" 565 710					
	(12) WELL LOG:				
How was seal placed: Method A B C D DE	Ground Elevation				
Other	Orosia sicision				
Backfill placed fromft. toft. Material	Material From To SWL				
Gravel placed fromft. toft. Size of gravel	Recordition procedure:				
(6) CASING/LINER:	Original well report UMAT 2835				
Diameter From To Gauge Steel Plastic Welded Threaded	Depth of well Shoft				
Casing:	Reamed hole from 6" to 8"				
	from 175 to 565 At. Deepened				
	well from 565 to 710ft. 8" diameter.				
	a cri rom ses romani				
tuner:	Black basalt 563 594				
	Grav basalt 594 620				
Drive Shoe used Inside Outside None	Black basalt 620 646				
Final location of shoe(s)	Grav basalt 646 701				
(7) PERFORATIONS/SCREENS:	Black basalt with 701 710 WB				
Perforations Method	green soapstone				
Screens Type Material	Droene Droene				
Slot Tele/plpe From To size Number Diameter size Casing Liner	nebelved				
	NOV 3 0 2009				
	WATER REL				
	WATER RESOURCES DEPT				
	SALEM CRECON				
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 12-2-08 Completed 12-8-08				
Flowing	(unbonded) Water Well Constructor Certification:				
Pump Bailer DAir Artesian	I certify that the work I performed on the construction, alteration, or abandon-				
Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with Oregon water supply well construction				
200+ 710 1 hr.	standards. Materials used and information reported above are true to the best of my knowledge and belief.				
	WWC Number				
	Date				
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:				
Was a water analysis done?	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				
Salty Muddy Odor Colored Other	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.				
Depth of strata:					
	Signed The Wallace WWC Number 2/8				