STATE OF OREGON WATER SUPPLY WELL REPORT

WELL ID # 32860

DESC 53589 JAN 0 9 2001 (as required by ORS 537.765)
Instructions for completing this report are on the last page of this form

(START CARD) # 126689

(1) OW Name		onne D	omestic	v Water Di	/ell Number: strict	WATER SA	RESOUF LEM. OR	Township 14S	ELL by legal descrip utes Latitude For S. Range 13E	tion:	ongitude	
Address City	P.O. B	ox 31			State OR	Zip 97766	Section 16CD SE 1/4 SW 1/4					
(2) TYP					OLIV OIL	3110	Tax lot 800 Lot Street Address of Well (Block or nearest address) 8300	Subdivi			
New V				Iteration (ren	air/recondition	on) []Ab	andonment	Terrebonne, OR	, , , , , , , , , , , , , , , , , , , 	OW VIII Q		
(3) DRI				,		.,		(10) STATIC WATER	LEVEL: v land surface.	Da	te	
X Rotary		Ro	tary Mud	Cable		Auger	Artesian pressure lb. per square inch. Date					
Other			*					(11) WATER BEARIN	IG ZONES:			
(4) PR([""] badyas	rial	[] treiscoti		Depth at which water wa	s first found			-M
Domestic X Community Industrial Irrigation Thermal Injection Livestock Other					From To Estimated Flow Rate			SWL				
(5) BORE HOLE CONSTRUCTION:								294 301 10-20			243	
• •			val XYes		Depth of Cor	nnieted Wei	352 428	428 590	75-100 1000+		304 304	
			No Typ			ount						
Diameter 15.5	0	+	Ma Cement		From To	1	nount or pounds acks	(12) WELL LOG:	Ground elevation	1	Fa	
12.25	326	590						Sandy Top Soil & B	aterial	From 0	To 2	SWL
								Brown Lava		2	6	
								Blue Gray Basalt		6	39	
How was	seal plac	ced: Met	hod A	B X	C	ΠE	And the trade and a selective transcription	Red Cinder Rock Brown & Red Cinde	<u> </u>	39 56	56 78	
How was seal placed: Method A B XC D E Other								Tan Tufted Ash		78	90	
Backfill p			ft. to ft. to		Material Size of gravel			Brown & Red Cinde		90	110	
			10.10		nze or graver			Black Cinders & Tuf Blue Gray Basalt	Tea Asn	110 171	171 220	
(6) CAS			_					Hard Black & Gray B		220	294	
Casing:	Diamete 14in	1	. 1 1		eel Plastic X	Welded X	Threaded	Large Red Cinders &	& Black Sand WB	294	301	243
	10in			.250	X	X	Ī	Broken Gray Lava Hard Gray Basalt		301 319	319 352	243 243
	10in	47	5 545	.250		X		Brown Cinder Rock	& Black Sand WB	352	377	304
Liner:				<u>L</u>				Broken Gray Lava Gray & Brown Lava		377 402	402 428	304 304
_								Brown & Red Cinde	rs, Bm. Sand WB	428	453	304
Final location of shoe(s)								Black & Brown Lava	Rock WB	453	468	304
(7) PEF	RFORA	TIONS	/SCREE	NS:				Red Cinders & Ash Brown Cinders & As		468 474	474 494	304 304
P	erforation	ns	Method					Brown Lava	<u> </u>	494	528	304
(X)S	creens		Type 304	\$		Stainles	S	Red Cinder & Pumio	e Chunks WB	528	545	304
From	То	Slot	Number	Diameter	Tele/pipe size	Casing	Liner					
415	475	.060		10in	pipe	X		Continued on next p	age			
545	590	.060		10in	pipe	[X]		Date started 3/23/00	Completed	11/1/00		
								(unbonded) Water Well	Constructor Certificati	on:		
i			L	ļ				I '	formed on the construction,	•		
	LL TES				ne is 1 ho		A	of this well is in compliance Materials used and informat				
X Pump		B	anei	Air		[] FIOWING	g Artesian	belief.	,	WC Numb	er	
Yield gal/min		Drawdown		Drill stem at		Time		Signed		Date		
500		4.5		368		54 hr.		(handed) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
								(bonded) Water Well Co	Instructor Certification he construction, alteration,		ment wor	rk
								performed on this well during	g the construction dates rep	orted above.	All wo	
Temperat Was a wa			7-5-5	•	n Flow found Coffey Lai			performed during this time is construction standards. Thi	•	• •	-	rolief
	-			e for intende		DS X Too little		1 1 1	// "	WC Numb	_	
Salty				colored	Other			Signed The Grant	Them	Date 1/3/0°		
Depth of s	strata: 2	94-301						Robert Buckne	er			

STATE OF OREGON

ATER SUPPLY WELL REPORT

_as-required by ORS 537.765)

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

DESC 53589

NELL ID # 32860

(START CARD) # 126689 Page 2

(1) OWNER: Well Number: 3	(9) LOCATION OF WELL by legal description: County Deschutes Latitude Longitude				
Name Terebonne Domestic Water District	County Deschutes Latitude Longitude Township 14S N or S. Range 13E E or W. of WM.				
Address P.O. Box 31 City Terrebonne State OR Zip 97760	Section 16CD SE 1/4 SW 1/4				
(2) TYPE OF WORK:	Tax lot 900 Lot Block Subdivision Street Address of Well (or nearest address) 8300 SW 5th St.				
New Well Deepening Alteration (repair/recondition) Abandonmen	Torrebonne OP				
(3) DRILL METHOD:	(10) STATIC WATER LEVEL:				
Rotary Air Rotary Mud Cable Auger	ft. below land surface. Date Artesian pressure lb. per square inch. Date				
Other	(11) WATER BEARING ZONES:				
(4) PROPOSED USE:	Depth at which water was first found				
Domestic Community Industrial Irrigation					
Thermal Injection Livestock Other	From To Estimated Flow Rate SWL				
(5) BORE HOLE CONSTRUCTION:					
Special Construction approval Yes No Depth of Completed Well Explosives used Yes No Type Amount	¹				
HOLE SEAL Amount	(12) WELL LOG:				
Diameter From To Material From To sacks or pounds	Ground elevation				
	Material From To SWL				
	Cinder & Pumice Ash & Blk. 545 Cinders WB 582 304				
	Cinders WB 582 304				
How was seal placed: Method A B C D E					
Other					
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel					
	=				
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threade					
Casing:	" RECEIVED				
	JAN 0 9 2001				
Liner:					
Final location of shoe(s)	WATER RESOURCES DEPT. SALEM, OREGON				
(7) PERFORATIONS/SCREENS:	WESTERN WATER DEVELOPMENT				
Perforations Method	P.O. Box 1670				
Screens Type Material	Redmond, OR 97756				
Slot Tele/pipe From To size Number Diameter size Casing Liner	Redwiond, OK 77770				
	Date started 3/23/00 Completed 11/1/00				
	(unbonded) Water Well Constructor Certification:				
	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards.				
(8) WELL TESTS: Minimum testing time is 1 hour	Materials used and information reported above are true to my best knowledge and				
Pump Bailer Air Flowing Artesian	belief.				
Yield gal/min Drawdown Drill stem at Time	Signed WWC Number				
	(bonded) Water Well Constructor Certification:				
	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work				
Temperature of Water Depth Artesian Flow found	performed during this time is in compliance with Oregon water supply well				
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little	construction standards. This report is true to the best of my knowledge and belief. WWC Number 1385				
Salty Muddy Odor Colored Other	Signed Date 1/3/01				
Depth of strata:	Robert Buckner				