STATE OF OREGON ₩ÄTER SUPPLY WELL REPORT

(as required by ORS 537.765)
Instructions for completing this report are on the last page of this form

De &C 52 862

WELL ID # L 32860

(START CARD) # 126683

(1) OWNER:		Well Number	:: #3	[(9) LOCATION OF W				
Name Terreb	one Domestic \	Nater District	7-70-101-0-1	County <u>Desch</u> Township 14S N			ongitude _ W. of WM.	
Address P.O. Be					SE	3E E or \ 1/4 SW	1/4	'
City Terreb	onne	State OR	Zip <u>97760</u>	Tax lot 800 Lot	Block	Subdivis		
(2) TYPE OF V	VORK:			Street Address of Well (d	or nearest address) 8	300 5th Street		
X New Well		teration (repair/recondit	ion) Abandonment	Terrebonne OP				
				(10) STATIC WATER	LEVEL:			
(3) DRILL MET	гнод:	DE	CEIVED	,	viand surface.	Date	2/16/20	000
X Rotary Air	Rotary Mud	Cable T	CEIVED	Artesian pressure	lb. per sq	uare inch. Date		
Other			5 1 0000	(11) WATER BEARIN	IG ZONES:			
(4) PROPOSED USE: MAR 1 2000 Depth at which water was first found 294								
☐ Domestic	X Community	Industrial	Irrigation					
Thermal	Injection	LivestoWATER	RESOURCES DE	P From	To	Estimated Flow		WL
(5) BORE HOL	E CONSTRUC		LEM, OREGON	294	301	15-20		243
• •				352 468	377 474	25-30 150-200		243 304
	on approval ☐ Yes ☐ Yes 【X No Typ		ompleted Well <u>590</u> f mount	474	494	150-200		304
HOLE		SEAL	Amount					
Diameter From	To Ma	terial From To	sacks or pounds	(12) WELL LOG:	Ground ele	evation 2876	i	
12in 0	19 Granulai			-	Ground ele	Svauori		
8in 19	395 Bentonit	ie	19 14 sacks		aterial	From		WL
6in 395	590			Sandy Top Soil & Br	oken Lava	0	2	
				Brown Lava		2	6	
				Blue Gray Basalt		6	39	
How was seed also	ed: Method A	B C D	ΠE	Red Cinder Rock Brown & Red Cinder	re	39 56	56 78	
X Other Poured			-	Tan Tufted Ash	19	78	90	
Backfill placed from		ft. Material		Brown & Red Cinder	rs & Brown Lava		110	
Gravel placed from		ft. Size of grave	H	Black Cinders & Tuf		110	171	
<u></u>				Blue Gray Basait		171	220	
(6) CASING/LI	INER:	v		Hard Black & Gray E	Basalt - Broken	220	294	
Diamete			ic Welded Threader	Large Red Cinders -	WB	294		243
Casing: 8-in	+1 19	.250		Broken Gray Lava		301		243
				Hard Gray Basalt	0.00.0	319		243
				Brown Cinder Rock	& BIK Sand WB	352 377		243 243
Liner: 6-in	+2 395	.188		Broken Gray Lava Gray Broken Lava		395		243
	1 2 3 3 3 3			Gray & Brown Lava		402		243
Final location of sh	10e(s)			Brown & Red Cinde	rs, Brn Sand WE	3 428		304
		10-		Black & Brown Lava		453		304
(7) PERFORA	TIONS/SCREE!	NS :		Red Cinders & Ash		468		304
X Perforation				Brown Cinders & As	sh WB	474		304
Screens	Туре	Materi	al	Brown Lava		494		304
_	Slot	Tele/pipe	Coning Lines	Red Cinder & Pumic	ck Chunks -firm	528 545		304 304
From To 315 395	size Number 3/16 960	Diameter size	Casing Liner	Cinder & Pumice As		345	302	304
315 395	3/10 300	<u> </u>		Continued on next p	<i>n</i> , , , _	-1-1-4 0/4 0/2000	. 2/-	K
				Date started 2/25/2000		pleted 2/16/2000	90	=-/
				(unbonded) Water Well	Constructor Cert	ification:		
	<u> </u>		_		formed on the constru	iction, an e ration, or	abandonm	nent
/Q\ \MELL TES	TS: Minimum 1	testing time is 1 h	our	of this well is in compliance Materials used and informat	with Oregon water st	ipply well construction	omiedae a	ius. ind
		∏Air	Flowing Artesian	♣PR 0 5 2000	non reported above an	o ago to my book wi	omouge a	
X Pump	<u>i</u> Bailer			MANY 0 9 5000		WWC Number	er	
Yield gal/min	Drawdown	Drill stem at	Time	Signed	·	Date		
				ATER RESOURCES DE	PT.			
45	112'	357	.25 hr. 4.25 hr	SALEM, OREGON (bonded) Water Well Co	onstructor Cartific	ation:		
145	2	420	4,20 111		the construction. alte	ration, or abandonr	nent work	
				I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work				
Temperature of W	later ER	Depth Artesian Flow for	ınd	performed during this time	performed during this time is in compliance with Oregon water supply well			
	ysis done? XYes	By whom Coffey L		construction standards. Th	is report is true to the	best of my knowled	ge and bel	lief.
	tain water not suitab		X Too little	(K) 1	+ J/4 b	WWC Numb	er <u>1385</u>	
	dy 🗌 Odor 🔲 🤇			Signed 1000	Jucqu	2 Date 2/25/0)1	
	Depth of strata: 294-301 &352-377 Robert D. Buckner							
ORIGINAL - WATER RESOURCES DEPARTMENT FIRST COPY - CONSTRUCTOR SECOND COPY - CUSTOMER								
ORIGINAL - WATER RESOURCES DEPARTMENT PIRST COTT - CONSTRUCTOR SECOND COTT - COSTONIER								

, **FATE OF OREGON** . ER SUPPLY WELL REPORT required by ORS 537.765)

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DESC 52862

WELL ID # L 32860

(START CARD) # <u>126683</u> Page 2

(1) OWNER: Well Number: #3	_ (9) LOCATION OF WELL by legal description:
Name Terrebone Domestic Water District	County Deschutes Latitude Longitude
Address P.O. Box 31	Township 14S Nors. Range 13E E or W. of WM. Section 16CD SE 1/4 SW 1/4
City Terrebonne State OR Zip 97760	Tax lot 800 Lot Block Subdivision
(2) TYPE OF WORK:	Street Address of Well (or nearest address) 8300 5th Street
New Well Deepening Alteration (repair/recondition) Abandonmer	I Torrohanna OD 07760
(3) DRILL METHOD:	(10) STATIC WATER LEVEL:
	ft. below land surface. Date
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Other	Artesian pressure lb. per square inch. Date
	= (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:	- 545 580 200+ 304 580 590 1,000+ 304
Constitution of the Consti	580 590 1,000+ 304
Explosives used Yes No Type Amount	
HOLE SEAL Amount	(42) MELL LOC
Diameter From To Material From To sacks or pounds	(12) WELL LOG: Ground elevation
	Ground dievauori
	Material From To SWL
	Cinder & Pumice w brkn. basalt WB 582 590 304
	Hammer drownout and clean water encountered in
	above formation. Well will be enlarged upon
How was seal placed: Method A B C D E	results of water analysis
Other Backfill placed from ft. to ft. Material	RECEIVED
Gravel placed from ft. to ft. Size of gravel	- I
(6) CASING/LINER:	APR 0 5 2000
Diameter From To Gauge Steel Plastic Welded Threade	d
Casing:	RECEIVED WATER RESOURCES DEP
	RECEIVED SALEM, OREGON
Liner:	MAR 1 2000
Single-ration of char(s)	
Final location of shoe(s)	WATER RESOURCES DEPT.
(7) PERFORATIONS/SCREENS:	SALEM, OREGON
Perforations Method	
Screens Type Material	
Slot Tele/pipe	
From To size Number Diameter size Casing Liner	
	24 24 20 10 10 10 10 10 10 10 10 10 10 10 10 10
	Date started 2/23/2000 0/10/10/00 poleted 2/16/2000 0/5/1
	(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.
	WWC Number
Yield gal/min Drawdown Drill stem at Time	Signed Date
	_
	(bonded) Water Well Constructor Certification:
	I accept responsibility for the construction, alteration, or abandonment work
Temperature of Water Depth Artesian Flow found	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Was a water analysis done? Yes By whom	construction standards. This report is true to the best of my knowledge and belief.
Did any strata contain water not suitable for intended use? Too little	WWC Number 1385
Salty Muddy Odor Colored Other	Signed Date <u>2/25/01</u>
Depth of strata:	Robert D. Buckner

RECEIVED

TERREBONNE DOMESTIC WATER DISTRICT

TEST WELL DIAGRAM

APR 0 5 2000

