STATE OF OREGON WATER WELL REPORT

Page 1 RECEIVED WELL ID LOISBOO

STATE OF OREGON

WATER WELL REPORT

(as required by ORS 537.765)

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

	(1) OWNER: Well Number WAT	OF EOCHTER OF WELL by legal descript	ion:						
	(1) OWNER: Well Number WAIT	SALEMINOR GON Latitude	Longitude						
		Township 24/5 N or Range 3							
	Address DO BOX 95	Section 4 Se 1/4 N							
	City Bunns State 4778 Offer 97120								
	(2) TYPE OF WORK								
	New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Walf (or nearest address)							
	(3) DRILL METHOD:	(4A) CRATEC MATTER I FAVOR.							
	Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL: HO ft. below land surface. Artesian pressure Ib. per square inch. Date 7/19/97 Date							
	Other								
	(4) PROPOSED USE:								
	Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:							
	Thermal Injection Livestock Other	2/	1 = 1						
	(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found24	FeeT						
	Special Construction approval Yes No Depth of Completed Well 577 ft.								
	Explosives used Yes Amount Amount		Estimated Flow Rate SWL						
	HOLE SEAL	24 28	20 Gpm 23						
	Diameter From To Material From To Sacks or pounds	164 173	75 Gpm 23						
1	20 0 24 PUR CPM 0 90 71 Sacks	184 189	150 Gpm 23						
1	191/2 24 218	189 192	300 + Gpm 23						
	15 2/8 597								
		(12) WELL LOG:							
	How was seal placed: Method A B CC D E	Ground Elevation							
	Other								
	Backfill placed from ft. to ft. Material	Material	From To SWL						
	Gravel placed from ft. to ft. Size of gravel	5012	0 2						
	(6) CASING/LINER:	Brown Clay	2 24						
	Diameter From To Gauge Steel Plastic Welded Threaded	Gray Class	24 142						
	Casing: 16' +3 218 25 X \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Green Sant Stone	142 164						
		Gray Clay SOST	164 173						
		Green Sand Stone	173 184						
		Clay Stone Green	184 189						
	Liner:	Green send stone	189 230						
		Cement Gravel	230 340						
	Final location of shoe(s)	Send Stone Green	240 259						
)	(7) PERFORATIONS/SCREENS:	Green Clay Stone Hand							
	Perforations Method	Sand Stone	264 340						
	Screens TypeMaterial	BLOCK Sinder	340 344						
	Slot Tele/pipe From To size Number Diameter size Casing Liner		344 350						
		Clay Stone	350 361						
Ì		Sand stone	36/ 376						
,		Brown Elay + Grevi	374 379						
		Clay Stoke	379 430						
		Clay + Grave	430 434						
		Clay Stone	434 439						
	(8) WELL TESTS: Minimum testing time is 1 hour	Date started 8-11-97 Complete							
	Flowing	(unbonded) Water Well Constructor Certification							
	Pump Bailer Artesian	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.							
	Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are tr	rue to the best of my knowledge						
	1500 63' 7 the	and belief.	1/17						
		11	WWC Number 1663						
		Signed / Why Johnson	Date <u>9-/9-97</u>						
	Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:							
	Was a water analysis done? Yes By whom	I accept responsibility for the construction, altera							
	Did any strata contain water not suitable for intended use?	performed during this time is in compliance with Or	rformed on this well during the construction dates reported above. All work rformed during this time is in compliance with Oregon water supply well						
	Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief. WWC Number 544							
	Depth of strata:								
		Signed Larry Duly	Date 9-19-97						
	ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SI	COND COPY-CONSTRUCTOR THIRD CO	PY-CUSTOMER						

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	(as re	quired by	ORS 537.	765)	4 41	ha last ma	an of this f	iormo			•			No. or a second	
_	Instruc	tions for	comple	ting this rep	ort are on t	ne nast pa	ge or uns i	<u>огш.</u>		ESGUNG					
(1) OWNER: Well Number						(9) EOCKTIONALISEDLL by legal description:									
		14/5	Her	m	FURN				County Harney Latitude Longitude						
Name Walter Mr Even Address PO 130x 95							Township N or S Range E or W. WM.								
						Section1/41/4									
							Tax Lot Lot Block Subdivision								
(2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment										rest address)					
					ion (repair/re	CORdidon	/ Abank	<u>aomnone</u>	540011		(00				
•	,	LL ME						- 1	(10) STA	TIC WATE	RLEV	EL:	· . · · · · · · · · · · · · · · · · · ·	·	
_	_	Air [_ Rotary	/ Mud	Cable	Auger				ft. bel			D	ate	
	Other													ate	
(4) PRO	POSEI								n pressure			C IIICII. D		
	Domes			nunity 🗌	Industrial	Irri:	•		(11) WA	IER DEAR	uig Zi	JINEAS.			
	Therm		_ Injecti		Livestock	Oth	er								
				NSTRUC					Depth at w	hich water wa	s first to	und			
					No Depth										
E	Explosive	es used [Yes [No Typ	e	Amo	ount			rom	ļ	To		Flow Rate	SWL
	_	HOLE			SEAL				230			240		Gpm	39
T	Diameter	From	То	Materia	l From	To	Sacks or po	ounds	25	9		264	400	GAM	40
									340	2	;	344	600	GAM	40
γ-									350	0		361	900	Gpm	40
-		+ -	- +						412		4	130	1100-	- Gpm	40
-		+													
-		v was seal placed: Method A B C D				□ E	(12) WELL LOG: Ground Elevation								
1	_	-	œu.	Mediod		-				Groun					
L	Oth	er			A	Material				Mater	ial		From	То	SWL
				ft. to					H 2			Stone	4.39	453	
_		laced from		ft. to	<u>ft.</u>	Size of g	ravei			-				472	
((6) CA	SING/L	INER:									der_	472	506	
	1	Diameter	Fron	a To G	auge Steel	Plastic	Welded	Threaded			•	Stone	506	575	
(Casing:_				니		. Ц	닐				lev-			
	_				🗆				<u>G</u>	reen C	1ay	Stone_	515	520	
	_											· sand st		5-5-5	·
					□						me	<u>(SOS-T)</u>	555	548	
I	Liner:								S6	ind Sto	ne	(Hand) 568	577	
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	- Final loc	ation of	hoe(s)											-	····
				SCREEN	S:									ļi	
- `	· ·	rforation	_	Method											
	_	reens		Гуре		Mate	rial								
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	From	To	size	Number	Diameter	size	Casing	Liner		_					
						 									
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(8) WELL TESTS: Minimum testing time is 1 hour					Date started Completed (unbonded) Water Well Constructor Certification:										
							Flo	wing							•
	Pı	ımp	E	Bailer	Air 🗌			esian	I certi	fy that the wor	k I perfe	ormed on the con th Oregon water	struction, alter	ration, or aba	indonment andards
	_	l gal/min	Dr	awdown	Drili ste	m at		Time	Materials	used and info	rmation	reported above a	re true to the	best of my kr	nowledge
					1		1	1.1	and bolio			-		-	-

WWC Number <u>166</u>

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work 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.

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY

Too little

Depth Artesian Flow Found

Yes By whom

Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other

Temperature of water

Depth of strata:

Was a water analysis done?