13s/12E/16da

-WATER WELL REPOR' (as required by ORS 537.765)	r 380	GE 1 of 2	JUN 1 0 1994	(START CARD) #65	238		pg	. /
(1) OVINED		H. W.	SALEM OREGO	A TYPET I	1		0	
(1) OWNER: Name Crooked River R	Well Number_	SALEOCAPION OF WELL by legal description:						
Name Crooked River R Address PO Box 1388	ancn	CountyJefferson Latitude Longitude						
City Crooked River R	anch State OR	Township 13 S N or S. Range 12 E E or W. WM. Section 16 NE ¼ SE ¼						
(2) TYPE OF WORK:	arrerr same or	Zip 97760	Section 10 NE 4 SE 4 Tax Lot 72 Lot #7 Block Subdivision					
New Well Deepen	Recondition A		ı	/ell (or nearest address)				
(3) DRILL METHOD:	A Recollation L A	Dandon	Street Address of W	en (or nearest address)	OTHER		(1)(1	
Rotary Air Rotary Mud	Cable		(10) STATIC WAT	ER LEVEL:			·	_
Other			502 ft. b			Date	5-26	<u>-93</u> -
(4) PROPOSED USE:				lb. per squ	are inch			
Domestic Community	Industrial Irriga	ation	(11) WATER BEA					_
☐ Thermal ☐ Injection ☐	Other	· · · · · · · · · · · · · · · · · · ·			-			
(5) BORE HOLE CONSTRU	JCTION:		Depth at which water v	vas first found <u>504</u>				
Special Construction approval X Yes	No Depth of Comple	eted Well <u>951</u> ft.	p	1				
Explosives used Yes No Ty	/pe An	nount				Estimated Flow Rate		
HOLE	SEAL	_600	762	300			502	
Diameter From To Materia	al From To	Amount sacks or pounds	762	951	500)		502
20 0 16 Cement								
18 16 762 7 Sack								<u> </u>
13 762 882 Cement 12½ 882 951	495 520	50 sacks	(12) WELL LOG:					
				Ground elevati	on	•		-
How was seal placed: Method A	пв мс пр	E		N		F		CNAT
Other ft, to	A 1 Manual 1	WY TO THE COLUMN		Material		From	To	SWL
Gravel placed from ft. to ft. to			Clay and large cobbles Br. Basalt fractured Grey			6	6	1
(6) CASING/LINER:			Basalt hard			18	18 28	1
	Gauge Steel Plastic	Welded Threaded	Basalt fracti	ired Grev		28	33	1.
	.375 X 🗆			Basalt weathered Grey with				
		clay soft yellowish brown				50		
		Sandstone med	e	50				
		. O	Brown					
			Sandstone			50		
			Conglomerate				128	ŀ
Final location of shoe(s)	-	Pumice				132_		
(7) PERFORATIONS/SCRE		Conglomerate			132 ⁻ 156			
	Swift Factory	Lava med. gry. rounded				208		
☐ Screens Type	Materia	ıl		ry. & brn. wit	.h		-	-
Slot	Tele/pipe	Contract The	fractures	1 4 4		208	215	
From To size Number 640 760 2x2 5600		Casing Liner	Basalt lavend			216	225	
640 760 4x2 5600	14		Basalt gry. 8 Basalt very h		-	225	260_	
			Soft rock bri			260_	326 345	
			Sandstone cor			326 345	345 425	+
			Basalt red ha			425	470	
(O) TYPE I PROCESS 3.51.1		. 	cont			 	14/U	
(8) WELL TESTS: Minimum	n testing time is 1 h		Date started		nleted		<u> </u>	1
X Pump Bailer X Air Flowing Artesian		Flowing Artesian	Date started Completed (unbonded) Water Well Constructor Certification:					
				ork I performed on the		ion, alter	ation, or	abandor
Yield gal/min Drawdown	Drill stem at	Time	ment of this well is in co	ompliance with Oregon w	vell const	ruction s	tandards.	Materia
- 890 N/A	951	1 hr.	used and information re	eported above are true to	my bes		-	
750 2	602	8_hr.	WWC Number					1358
1400 8 '	602	<u>5 min.</u>	Signed Dynn	DILIA	16	Date	6.8	-9 y
			(bonded) Water Well	Constructor Certification	n:			
Temperature of Water _54	Depth Artesian Flow Fo	ound	I accept responsibil	ity for the construction, a	alteration			
Was a water analysis done?	By whom			ing the construction dates				

Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other

Depth of strata:

☐ Too little

during this time is in compliance with Oregon well construction standards. This report

STATE OF OREGON WATER WELL REPORT

JUN 1 0 1994

9809C 10/91

,as required	., C 0071110	-,		PAGE		ER RESOURCES DE	- WIAKI CARD) #_	0,2,30			
(1) OWNER:	ed River	Ranch	Well N			SALEM, OREGON (9) LOCATION OF WELL by legal description:					
Name Crooked River Ranch Address PO Box 1388						County Jefferson Latitude Longitude Township 13 S N or S. Range 12 E E or W. WM.					
City Crooked River Ranch State OR Zip 97760					Section 16 NE 14 SE 14						
(2) TYPE OF WORK: New Well Deepen Recondition Abandon					Tax Lot 72 Lot #7 Block Subdivision Street Address of Well (or nearest address) Cinder Road						
		. L. Reco	ndition	A1	bandon	Street Address of W	ell (or nearest addres	s) _Cinde	er Koa	<u> 3d</u>	
(3) DRILL M	ETHOD:										
Rotary Air	☐ Rotary	Mud \square	Cable			(10) STATIC WAT					
Other					ft. below land surface. Date						
(4) PROPOSED USE:						lb. per	square inch	. Date	:		
	☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation					(11) WATER BEA	RING ZONES:				
☐ Thermal ☐	Injection	. Uthe	r								
(5) BORE HO	DLE CONS	TRUCTIO	ON:			Depth at which water v	vas first found				
Special Construction	approval 🔲 Y	es 🗌 No	Depth o	f Comple	ted Well ft.		т				,
Explosives used	☐ Yes ☐ No	Type		_ Am	ount	From	То	Estim	ated Flov	v Rate	SWL
HOLE		_ SE	AT.	-	Amount						
Diameter From	To M	aterial 52	From	To	sacks or pounds						
		· –									
						(12) WELL LOG:					
						(Ground elev	ation			
How was seal plac	ed: Method] а 🗆 в	- □ c	\Box D	ΒE						
Other							Material		From	То	SWL
Backfill placed from	m ft. t	o ft.	Mater	ial		Pumice congl	omerate		470	562	
Gravel placed from						Sandstone br			562	600	
(6) CASING/I						Basalt grey	hard -		600	633	
• •	From To	Gauge	Steel	Plastic V	Velded Threaded	Sandstone br		ate	670		
Casing:						Soft drillin				695	
				$\overline{\Box}$		Basalt gry.			695	708	
			1 🗖	$\overline{\Box}$		Basalt med.			708	714	1.
			1 🗇			Basalt hard		acture		762	1
Liner:				$\overline{\Box}$		Conglomerate			762	845	1
2.1101.				$\overline{\Box}$		Pumice congl			845	865	1
Final location of sl	hoe(s)		,	ш		Basalt grey			865	882	-
		PEENS.							882	913	
Perforation	(7) PERFORATIONS/SCREENS: Perforations Method				Lava pourous red & brn. Hard grey			913	921	1	
					Lava red broken & pourous				927	+	
☐ Screens Type Material					Basalt grey	TOTAL DO DO OFF OF	.5	921	951	 	
From To	Slot size Nur	nber Diam		e/pipe size (Casing Liner	Dasart grey	naru		321	771	-
			1						-	 	
			-						 	 	-
-				-		"	 		 	 	+
							· · · · · · · · · · · · · · · · · · ·		+	 	
	+ +								+	+	+
									+	 	
(8) WELL TE	STS: Minir	num testi	ing time	e is 1 h	our					26 04	<u> </u> '.
		· -			Flowing			ompleted _		-26 - 94	†
☐ Pump	☐ Bailer		Air	[Artesian	(unbonded) Water We					_
Yield gal/min	Drawdown	n D	rill stem :	at	Time	1	ork I performed on the				
- Jacob Garrinin	Diawaowi		ini stem t	- 1		ment of this well is in coursed and information re					
					1 hr.	used and information is	oportion above are true	o my bes	" KIOWIE	age and t	ooner.
						1	K K		WWC N	Jumber	
						Signed Signed	1 / May	UL	Date		
		ļ-				(bonded) Water Well	Constructor Certifics	ation:			
Temperature of Wa	ater	Dept	h Artesian	Flow Fo	ound	1	ity for the construction		ı, or aban	donment	work pe
Was a water analys						formed on this well dur	ing the construction da	ites reported	d above. A	All work j	performe
Did any strata con				ıse?	Too little	during this time is in co	mpliance with Oregon	well constr	uction sta	ndards. T	This repo
☐ Salty ☐ Muc		is true to the best of m	ly knowledge and beli	ei.	WWC	Number	1358				
Depth of strata: Date 6-8-9								94			
ORIGINAL & FIR	RST COPY - V	VATER RES	OURCES	DEPART	MENT SECO	ND COPY - CONSTRUC	CTOR THIRD	COPY - CL			9809C 10/
Jack and with			CLUCIO			The Cold Carried	,, on limb		, , , , , , , , ,	,	.0070 10/