,,			11	Ť			1		111	///	//	/	
			11	C	RO	0			17	5//	TE/	Z+1	
\sim						$\overline{0}$.	JUN 271994	, ,					
WATER WELL REPORT (as required by ORS 537.765) WATER WATER WELL REPORT WATER WELL REPORT						200	ER RESUURCES DEP(START CARD) # 63946 (revised)						
						page of this	orm.	ER RESHONDES DE SALEM ORECON	piant canb) # _				
									VELL by local descri	ntions	•		
(1) OWI	NER: T∈	ed Hul	1 / Br	oken R	ell Num Lm Ra	nch		(9) LOCATION OF WELL by legal description:					
Name								County Crook Latitude Longitude Township 14 S N or S Range 14 E E or W. WM.					
		L Box	107	State O		7in (77756	Section 27 NE 1/4 SW 1/4					
City Re			-	State ()	<u> </u>	Zip C	27756	Tax Lot 100 Lot Block Subdivision					
(2) TYP			☐ Altero	tion (renairle	econditi	on) 🔲 Abane	donment						
(3) DRI			Aiteia	tion (repair)	ccondition	on) Aban	dominone	Redmond, Or.	(or nearest address) Rt. (O Neil Hwy	•)' 10			
Rotary			Mud	Cable	Auge	er		(10) STATIC WATER	R LEVEL:				
Other	/Au [_A.Rotary	Mud	Cabic				` '	w land surface.	r	Date <u>5-1</u>	5-94	
(4) PRO	POSEI	USE:						Artesian pressure			Date		
Dome		Commi	unity [Industrial	χī	rrigation		(11) WATER BEARI					
Therm		Injection	· –	Livestock		Other							
			STRUCT				-	Depth at which water was	first found 271				
					of Con	npleted Well	160 tt.	-					
								From	То	Estimated	Flow Rate	SWL	
Explosives used Yes No Type Amount HOLE SEAL					27 1	761	50 gpr	27					
Diameter	From	To	Materia	l From	To	Sacks or po	ounds	901	130 1	600 gg	59		
•	1 1												
21"	0	165	cement	; 0	88	3 yds s	slurry						
								(12) WELL LOG:					
How was	seal place	ed:	Method		В	C D	□E	Ground Elevation					
	_				9					_	_		
	Other <u>pumped vis 3" tremie</u> Backfill placed from ft. to ft. Material							Materia	1	From	То	SWL	
Gravel pl			ft. to	160 ft.	Size of	f gravel3	4 min	top soil		0	6		
(6) CAS	SING/L	INER:						brown sandy clay 6 27					
I	Diameter	From	To G	auge Steel	Plastic	Welded	Threaded	med. grav	rel	27	46		
Casing:	10" +2 16			60 250 X		\mathbf{X}		grey clay	T	46 54	54 68		
								sticky cl	sticky clay				
								black sar	ıd	68	76		
_								grey clay		76	80		
Liner: _			1	□				sticky gr		80	92		
_			<u> </u>						rel & sand w∕b		134	591	
Final location of shoe(s)								grey clay		134	157	81	
(7) PERFORATIONS/SCREENS:							grey sand		157	160	91		
Perforations Method <u>factory</u>							black bas	alt	160	165	11		
Sci	reens	Ty	ре			terial							
From	To	Slot size	Number	Diameter	Tele/pij size	pe Casing	Liner			ļ			
										-	-		
100	160	1/8	1000	10"		_ 🗷							

(8) WELL TESTS: Minimum testing time is 1 hour Date started **5-12-94** (unbonded) Water Well Constructor Certification:

Pump	Bailer	X Air	Flowing Artesian					
Yield gal/min	Drawdown	Drill stem at	Time					
600 gpm	601	150	1 hr. 5 hrs					
Temperature of water 60 Depth Artesian Flow Found —O— Was a water analysis done? Yes By whom								
•	ain water not suitab	le for intended use? Colored \(\old \) Other	Too little					
Depth of strata:		er wanted se	aled to 601					

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. Materials used and information reported above are true to the best of my knowledge and belief.

Completed <u>5-15-94</u>

WWC Number

Date 6-22-94

WWC Number Signed Date 6

(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 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.

WWC Number 741

nin.

Signed

STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the

63967

JUN 1 0 1994

t page of this form ALEM OREGON

(START CARD)#

(1) OW						nber <u># 2</u>	(9) LOCATION OF	WELL by legal des	scription:			
Name	Ted	Hull	/ Broke	en Rim	Ranc	h	County Crook	Latitude	Lon	gitude		
Address	Rt.	1,	Box 107				Township 14 S N or S Range 14 E E or W. W			V. WM .		
City Re	dmond			State Or		Zip 91775	Section 27 NE 1/4 SW 1/4					
(2) TYP	PE OF V	VORK					Tax Lot 100 Lot Block Subdivision					
New Well Deepening Alteration (repair/recondition) Abandonment							Street Address of Well (or nearest address) Rt. 1 Box 107					
(3) DRI	LL ME	THOD);					. (0'Neil	Area)			
Rotary	y Air	X Rota	ry Mud 🔲	Cable [Aug	er	(10) STATIC WATE	R LEVEL:				
Other							ft. below land surface. Date 5-15-			- 94		
(4) PR C	POSE	D USE:	3				Artesian pressure lb. per square inch. Date					
Dome Dome	stic	Com	munity 🗌] Industrial	ΧI	rrigation	(11) WATER BEAR	ING ZONES:				
Therm				Livestock		Other						
			NSTRUCT				Depth at which water wa	as first found <u>27</u>				
Special C	Construct	ion appr	oval 🔲 Yes 🏻	X No Depti	h of Cor	npleted Well <u>160</u> ft.						
Explosive	es used	Yes Yes	XX Type	e	A	mount	From	То	Estimated	Flow Rate	SWL	
1	HOLE			SEAL			27' 76'			50 gpm		
Diameter	From	To	Material	l From	To	Sacks or pounds	90 •	130	600 gpm	1	59	
21"	0	165	cement	0	88	3 yds slurry						
									<u></u>]	
	١,	<u> </u>					(12) WELLLOG:					
]B [\Box C \Box D \Box E	1	nd Elevation				
			via 3"								,	
Backfill	placed fi	rom	ft. to	ft.	Mater		Mate	rial	From	To	SWL	
			ft. to <u>1</u>		Size o	of gravel <u>3/4 min</u>	top soil	0	6			
(6) CA	SING/I	LINER	:				brown sal	MY clay	6	27		
	Diameter	r Fro	nn To G	Sauge Steel	Plasti	c Welded Threaded	med. grav	rel	27	46		
Casing:_	101	' +	2 160	250 □X		X 🗆	grey clay	46	54			
Cuomg							sticky c		54	68		
_								ıd	68	76		
						grey clay	76	80				
						sticky gr	80	92				
						fine grav		134	591			
Final loc	ation of	shoe(s)			_	<u> </u>	grey clay	134		11		
			S/SCREEN:	S:			grey sand	157		11		
	rforation		Method f				black bas	160	165	11		
~	reens		Туре		M	aterial			1.55	1.07		
_		Slo	t		Tele/p							
From	To	size	Number	Diameter	size	Casing Liner						
100	160	1	/8 1000	10"								
		_										
					1							
					•							
(8) WE	LLTE	STS: N	/linimum te	sting time	is 1 ho	ur	Date started 5-12	-94 Cor	mpleted 5-1	5-94		
(-)							(unbonded) Water We					
Flowing Pump Bailer KAir Artesian						Flowing Artesian	I certify that the wor	k I performed on the co	onstruction, alter	ation, or aba	ndonment	
	gal/min	•	rawdown	Drill ste	m at	Time	of this well is in compli	ance with Oregon wate	r supply well co	nstruction st	tandards.	
LICIU	A					1 hr.	Materials used and info and belief.	mation reported above	are true to the b	est of my kr	nowledge	
600 gpm		6	60' 150'			5 hr	، لد يد	4/	WWC Nor	nber 155	5	
							WWC Number 1555 Signed Date 6-6-94					
Tempera	ture of "	vater 6	0 1	Depth Artesi	an Flow	Found -O-	(bonded) Water Well (Onstructor Cartificat		<u> </u>	77	
Was a wa				es By whon		1 Outld	l '	y for the construction,	•	ndonmant :	vork	
	,	•	ter not suitabl	•		☐ Too little	performed on this well	luring the construction	dates reported a	bove. All w	ork	
`						watermaster	performed during this ti construction standards.	me is in compliance wi	th Oregon water	supply well	l I balief	
Salty		uuy _	Odor [rans report is true to tr	•	-		
Depth of	strata:			wanted	sea	led to 60'min	Signed Cut	00	wwc.Nui	mber 741		
							Signed Culf	Muser		Date	6-6-94	