STATE OF OREGON

MAY 27 1993

WATER WELL REPORT (as required by ORS 537.765)

WATER RESOURCES DEPT. SALEM, OREGON

(START CARD)	11	رجرير	144
(START CARD)	π	<i>\$201</i>	/ ∸

(1) OWNER: Name Frthur J. Falk			(9) LOCATION OF WELL by legal description: County Una 1. // a Latitude Longitude							
Address P.O. Box 27			Township /S					V. WM.		
City 2 :/07	4 ROCK	State /	1R	Zip 97868	Section 21		<u>ک</u> ہو			, ww
(2) TYPE OF	WORK:		<u> </u>		Tax Lot_/60/	_LotB	lock	Subdiv	vision	
New Well	Deepen [Recondition	☐ At	oandon	Street Address of W	ell (or nearest addi	ress) 2 m	i. fr	om	
(3) DRALL M			-		Pilot Roc			Birca	1 Cr	cek
Rotary Air	Rotary Mud	L Cable			(10) STATIC WAT				./	
Other	D TICE							- Date	4-1	7-95
(4) PROPOSE		Transfer in	77/		Artesian pressure			. Date		
☐ Domestic ☐ Thermal ☐		Industrial Other	L Irrigat	ion — हम न शहूर, -	(11) WATER BEAD	RING ZONES	:	-		
	DLE CONSTRU				Depth at which water w	use first found	141			
	approval Yes		f Complet	ed Well 201 ft.	Deput at which water w	as mst found		-		
	Yes No T			ount	From	То	Estim	ated Flow	/ Rate	SWL
_					151 168 50			102		
HOLE SEAL Amount Diameter From To Material From To sacks or pounds			sacks or pounds	168	201	2	00+	-	102	
12" 0	59 Ceme	nt 0	59	24 SACKS						
8" 59	201									<u> </u>
	•			·	(12) WELL LOG:	2				1 70.
				<u> </u>		_Ground e	leyation			
How was seal place	ed: Method A	⊔ B WC	. L D	∐ E_	<u> </u>			I _		i
	m ft. to					Material		From	To	SWL
-					Clay Soi		. /	0	2	
(6) CASING/I	ft, to	II. Size o	f gravel			lay & gra	que/	20	27	
		Gauge Steel				sasalt salt		27	53,	+
Diameter Casing:		.250 D	riastic vi	elded Threaded	Black by	P-1-8 / /	21+K	32	131	WB
Cashig			H		Drach Da	SUADST		/5/	160	100
						basalt		11.8	201	1117
						SOADS		1 000	au.	100
Liner:										1
						<u> </u>				1
Final location of sl	hoe(s)	1								
	ATIONS/SCRE	ENS:				4				
Perforation			-			_				ļ
☐ Screens	Type		Material			***************************************	•			
From To	Slot		e/pipe			•				ļ
From To	size Number	Diameter s	size (Casing Liner			 			
								<u> </u>		-
7 —						<u> </u>				\vdash
					, ,»·					+
										+
(0) XXXELL THE	CTC Mr:	- 44*				· •				+
(o) WELL IE	STS: Minimun	i testing time	⊿s i no		Date started 4	-5-93	Completed	4-	7-9	22
☐ Pump	☐ Bailer	Air		Flowing Artesian	(unbonded) Water Wel					<u> </u>
•		•			I certify that the wo	ork I performed on	the construct	ion, altera	ation, or	abandon
Yield gal/min	Drawdown	Drill stem a	it	Time	ment of this well is in co	mpliance with Oreg	gon well const	ruction st	andards.	Material
250+		201	<u> </u>	1 hr.	used and information re	ported above are tr	rue to my besi	t knowled	ge and b	elief.
		-						WWC N	umber _	
	***************************************				Signed			Date		
	100				(bonded) Water Well C	Constructor Certifi				
Temperature of Wa		Depth Artesian	Flow For	ınd	I accept responsibili	ty for the constructi	ion, alteration	, or aband	lonment	work per
	sis done? L Yes				formed on this well during this time is in con	ng the construction	dates reported	above. A	II work p	erformed
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other					is true to the best of my	knowledge and be	elief.			1-16
	ddy 🗀 Odor 🗀	•			11	1/1/2	11/2		Number 2	1-0
Depth of strata:	PCT CODY WATE			AFNW OFFICE	Signed ACCEPTAGE		llace	Date	<u>ڪ</u>	<u></u>