WATER WELL REPORT (as required by ORS 537.765)

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

MAR - 4 1993

RECEIAEN

(START CARD) #_

(1) OWNER:	n = 011 111		WATER RES	(9) LQCATI	ON OF	WELL by legal			* eng	
Name	DICK KE			County WA	OUTINGT	ON _{Latitude}	JU L	ongitude_		
Address		W DAIRY CK.		Township	<u>ZN</u>	N or S. Range	- W	יכר	_E or W	. WM.
City		US State OR	Zip 9/113	Section	1100	NW	14 <u>3</u>	<u> </u>	/	
(2) TYPE OF		Recondition		Tax Lot	TTOO L	otBlock	01001	Subdiv	ision	OIZ DD
New Well	Street Addre	ess of Well	(or nearest address)	21001	U WM D	ALKY	CK KD			
(3) DRILL M							CORNE	LLUS,	<u>OR</u>	9/113
☐ Rotary Air	Rotary Mud	Cable		(10) STATIC	WATE	R LEVEL:			/	- /
Other				17	ft. belo	w land surface.	-	Date_	02/25	5/93.
(4) PROPOSI	ED USE:			Artesian pre	essure	lb, per sq	uare inch.	. Date_		·
X Domestic	Community	Industrial In	igation	(11) WATER	BEAR	ING ZONES:				
	☐ Injection ☐	Other	- : : : : : : : : : : : : : : : : : : :	` ′		4.				
	DLE CONSTRU			Depth at which	water was	first found78	3			*
			pleted Well 100 ft.	•						
Explosives used	From		То	Estima	ated Flow	Rate	SWL			
-	L 103 221 110 19	SEAL	Amount	78		95	3	30 gpm	1	17
HOLE Diameter From										
10 0		d From To /ge1 0 70	sacks or pounds							
	100	ASET O V	20 885							
6 86	100			(A) 11171 T	* 00	<u> </u>				
				(12) WELL						
						Ground elevat	uon			
How was seal pla	ced: Method \square A	□в □хс □	р Пв					T		CXX/I
L Other				Topsoil		[aterial		From 0	То 1	SWL
-	· ·	ft. Material		1			-	1	11	
Gravel placed from ft. to ft. Size of gravel				Brown cl			,			
(6) CASING/LINER:				Semi-cemented fine to medium			11	32		
Diameter		Gauge Steel Plastic				c. cobble			100	1 7
Casing: 6 +1 86 \$DRŽ1						lstone occ f		32	100	17
	gra	y clay	stone strea	ks						
			ШЩ							
·										
Liner:										
	Final location of shoe(s) shale trap @ 70 ft.									
Final location of			· · · · · · · · · · · · · · · · · · ·							
(7) PERFOR.	ATIONS/SCRE									
Perforati	ions Method	DRILLED								
☐ Screens	Туре	Mate								
	Slot	Tele/pipe								
From To	size Number	Diameter size	Casing Liner		,					
76 86	25	3/8								
								,	ĺ	
			<u> </u>			.a.				
(8) WELL TI	ESIS: Minimun	testing time is 1	hour	Date started	02/3	23/93 Con	mpleted _	02	/25/9	3
Pump	П Б	← XX Air	Flowing			Constructor Certific				
□ Pump	∐ Bailer	ZM AIL	Artesian	1 '		k I performed on the		ion alter	ation or	abandon-
Yield gal/min	Drawdown	Drill stem at	Time			pliance with Oregon				
22		70	1 hr.			orted above are true				
		78 98	1 111.	1		4		******		
30		90		WWC Number						
	1			Signed				Date		
		<u> </u>	<u> </u>	, ,		nstructor Certificat				
Temperature of W	Vater <u>52 </u>		Found			for the construction,				
	ysis done? X Yes	•	·			the construction date pliance with Oregon w				
		ble for intended use?	☐ Too little			knowledge and belief		•		
-	•	Colored Other			2/	2				1266
Depth of strata: _				Signed	10	gener-		Date _0		93 .
ORIGINAL & FI	RST COPY - WATE	R RESOURCES DEP	ARTMENT SECO	ND COPY CO	NSTRUCT	OR THIRD CO	OPY - CU	STOME	R 9	809.Ç 10/9!