STATE OF OREGON

WATER SUPPLY WELL REPORT

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

(as required by ORS 537.765)

WELL I.D. # L <u>\$4501</u> START CARD # <u>145844</u>

(1) LAND OWNER Well Number							(9) LOCATION OF WELL by legal description:				
Name KANDT WYRSHILL							County WASCO Latitude Longitude Township 4 S N or S Range 12 E or W. WM.				
Address SOIT MULLIE RD. City Wamic State DR Zip 97063							Township 7 S N or S Range 12 C E or W. WM. Section 33 SW 1/4 VE 1/4				
City Wamie			State 0		 						
(2) TYPE OF WORK St. New Well □ Deepening □ Alteration (repair/recondition) □ Abandonment							Tax Lot Syco Lot Block Subdivision				
New Well	Deepenin	g ∐ Alter	ration (repair/	recondition	n) L Abane	Street Address of Well (or nearest address) ACROSS F20M 79260 A2YES RD (NORTH) WANK OR 97063					
(3) DRILL ME											
▼ Rotary Air							(10) STATIC WATER LEVEL: \$30ft. below land surface. Date 3-25-04				
Other							Artesian pressurelb. per square inch				
(4) PROPOSED USE: □ Domestic □ Community □ Industrial ■ Irrigation							(11) WATER BEARING ZONES:				
☐ Domestic ☐		-	estock				(11) WATER BEA	RING ZUNES:	1.00		
				Ouici			Depth at which water	was first found	610		
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 913 ft.							From	То	Estimated F	low Rate	SWL
Explosives used	⊒ Yes 😼	No Type		Am	ount		610	918	280		530
HOLE SEAL							010		1		
	То	Materia	From	To /	Sacks or pou	ınds					
	37b	Crmi v7	- <u>&</u>	<u>ع ي د</u>	60			-			
10 20 3 37				 			-				
3 30	113		+		*****		(12) WELL LOC-	<u></u>			
How was seal placed: Method \Box A \Box B \Box C \Box D \Box E Ground Elevation 1200											
Other Prissure Junges Bottom us											
Backfill placed from	om	ft. to	ft.	Material	l		Mat	erial	From	То	SWL
Gravel placed from	m	ft. to	ft.	Size of §	gravel		Soic		0	U .	<u> </u>
(6) CASING/LINER:							WEY RUCK		Ч	35	<u> </u>
Diameter	From	To G		Plastic	Welded T	hreaded	CINOSES		35"	40	
Casing: 12	+1	20 3	75 🛛				CREY RUC	K	40	50	
			🗆				CINDSRS		ن - ي	57	ļ
			□				GREY ROCK		57	71	1
			🗆				CINDSES		71	33	
Liner:		 -	🗆				LAUA RUCK		88	110	
							voids cimentia			1. 0	
Drive Shoe used ☐ Inside ☐ Outside ☑ None Final location of shoe(s)							CRET DOCK		110	168	
(7) PERFORATIONS/SCREENS:							NO Curca		168	११८	
Perforations Method							CEMENT		198	243	
Screens					erial		CRET+BAC			345	
	Slot			Tele/pipe	e		CINDURS) O O V	<u> </u>	566	<u> </u>
From To	size	Number	Diameter	size	Casing	Liner	CRETE BEG	ON RUCK	345	610	┼
		-	 	 	_ ∐		BLACK BOOK		Sclu	100	
					_ 凵		BLACK BOOW	0 6 622	610	वाड	530
				+	_ 🖺		CLUDGES + P	imics (WS)	010	1.5	
	<u> </u>		L	1			L	31-04 Coi) <i>Q</i>	-25-01	+
(8) WELL TES	STS: M	inimum 1	testing tim	e is 1 ho		•				- , , , , , , , , , , , , , , , , , , ,	
Flowing □ Pump □ Bailer 【 Air □ Artesian							(unbonded) Water Well Constructor Certification: 1 certify that the work I performed on the construction, alteration, or abandon-				
Yield gal/min						ime	I certify that the we ment of this well is in	ork I performed on the	construction, alte	eration, or at rell construc	andon- tion
) 80	10	0%	90		1	hr.	standards. Materials us	ed and information rep	onted above are t	rue to the be	est of my
<u> </u>	1	• 10	<u> </u>	·			knowledge and belief.		WWC No	mhar	
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	†		<u> </u>		-		Signed		WWC Nu	niber Date	
•		•									
Temperature of water							(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work				
Was a water anal						performed on this well during the construction dates reported above. All work					
Did any strata co	ntain wat	er not suita	ble for inten	ided use? ೧೯೭೩	To ↑ () () 1	performed during this time is in compliance with Oregon water supply well					
□ Salty □ M			□ Colored	Uther	1 3 440	construction standards. This report is true to the best of my knowledge and belief. WWC Number 1792					
Depth of strata: _			ANIAT		SOURCES	q mair	Signed	thelia		Date 10	-14-04
			VVAI		M ORFOL		<u> </u>				