STATE OF OREGON

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WATER	<b>SUPPL</b>	Y WELL	REPORT

(as required by ORS 537.765)

Coos RECEIVED
50394 FFR - 7 --the last page of this form. WATER RESOURCES DEPTSTART CARD) # 94262

111361	JCHOHS I	и сон	pretnig tills rep	A C al C OII	tire idae	page of this formi	ALEM, OREGON					
(1) OW	NER:		,	V	Vell Num	nber 97003	(9) LOCATION OF V	WELL by legal de	scription;			
			BRC	OKS			County Coo's	Latitude	L	ongitude		
Name DAVE BROOKS Address RT   Box 906							Township 29		15	E or	9. WM.	
					Zip 9 74//	Section 25			1/4	,		
City BANDON State OR Zip 97411  (2) TYPE OF WORK					Zip 7 / 7/1				- ''' Subdivision			
							Tax Lot /00 ( L			20001A181011		
				on (repair/	reconditi	on) Abandonment	Street Address of Well					
(3) DR	ILL ME	THO	D:				1036 DE		72			
Rota	ry Air	Rot	ary Mud 🔲 🤇	Cable	Auge	er	(10) STATIC WATER	R LEVEL:				
Other			· _		_		3' ft. belo	ow land surface.		Date /-/	6-97	
(4) PR		D USI	ī.•				Artesian pressure	lb. per so	uare inch.	Date		
Dom				ndustrial	NZ*	rrigation	(11) WATER BEARI					
			• —		=		(II) WIII ER DEMRI	NO DONEDI				
Then		Inje		ivestock		Other			٠. '			
(5) BO	RE HÇ	LE C	ONSTRUCT	ON:			Depth at which water was	first found	<i>.</i>			
Special (	Construc	tion app	oroval 🔲 Yes 🗌	No Dept	h of Cor	ripleted Well 30 M.					April 10 miles	
Explosiv	ves used	Yes	No Type		A	mount	From	То		ed Flow Rate		
_	HOLE			SEAL			8'	15'	8	-apm	10'	
Diameter	r From	To	Material	From	To	Sacks or pounds	15'	Zo'	12	CPM	10'	
24			BENT.	0	ZO	19	Zo'	30'		apm	3'	
10"			100.000						77	GPM	3'	
_6	70	50			ļ		30'	50'	32	41		
							(12) WELL LOG:					
How wa	s seal pla	ced:	Method	]A [	]B [	$\Box$ C $\Box$ D $\Box$ E		Elevation		•		
M Ot	her	DUR	ed from		FACE							
_	placed fr			ft.	Mater		Materia		From	То	SWL	
	-			ft.			SANDSTONE		0	35'	3'	
	placed fro		ft. to		Size 0	f gravel					3'	
(6) CA	SING/	LINE	<b>«</b> :				SAND STONE +				3'	
	Diameter	r <sub>,</sub> Fr		uge Steel	Plastic	c Welded Threaded	SAND STONE C	TRUE CLAY	40'	30	3	
Casing	6	<b>/</b>	1 20 z	80 X								
		I					l					
-						ā ā			4			
-		_		$\exists \exists$	$\exists$							
-	11 V H	- 3	3' 20' ¥	₩₩								
Liner:	4/2	<u> </u>	y Sec 6	ᄆᆜᆜ	X							
	cation of										i	
(7) PE	RFORA	TION	S/SCREENS	3								
	erforation	าร	Method									
	creens		Typa John	1501/	Ma	nterial Pul						
	CICCIIS	SI	ot	00//	Tele/pi	ipe						
	Approximation of the last	150		Un .	-				AND DESCRIPTION OF THE PERSON	Designation of the last		
ZO	50			4	ļ	닏 닏						
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(O) TE/F	רוברות ציברו	erre.	Mini 4	tina tima	ic 1 ha	11 <b>P</b>	Date started /-/6	-97 C	mpleted /	-19-9	7	
(8) WI	ell i e	313:	Minimum tes	ung ume	15 I NO	ui	(unbonded) Water Well					
						Flowing	, · · · · ·					
P	ump		] Bailer	Æ Air		Artesian Artesian	I certify that the work of this well is in complian	I performed on the co	onstruction, all	eration, or ab	andonment tandarde	
Yield	d gal/min	I	<b>Drawdown</b>	Drill ste		Time	Materials used and inform	nation reported above	e are true to the	e best of my k	nowledge	
3:				50	,	3ha4 hr.	and belief.					
		1					WWC Number					
		+				<del>                                     </del>						
		<u> </u>					Signed					
Temper	ature of v	water	<b>52°</b> D	epth Artesi	an Flow	Found	(bonded) Water Well Co					
Was a water analysis done? Yes By whom							I accept responsibility	for the construction,	alteration, or a	bandonment	work	
	_	-	rater not suitable	for intend	ed use?	Too little	performed on this well do performed during this tim	aring the construction	th Oregon wa	i above. Ali v ter supply wei	ork I	
Salty Muddy Odor Colored Other							construction standards.	This report is true to the	he best of my	knowledge an	d belief.	
_							1			Number /		
Debru o							Signed Wary	1111 Kn	NON	Date 2		
,	1 47						Digited The State of the State	W . J. VIII				