RECEIVED

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

JUN 221987

|--|

(1) OWNE	R: lec Brother	Owner's Well	D DESOUP	iccoy	(9) LOCATION OF WI	LL by l	egal d	escrip	tion:	
Address 1198	4 Broadacr	es Rd.N.E.	33,000,000							/ //
City Hubb	ard		gan Zip97	070	Township 58	Nor S, Range	e_1W_		_E or W,	WM.
		State OLG	Sur Dipy [<u> </u>	Section 4	NW 14	_NE	<u>1/4</u>		
<u> </u>	OF WORK:		Abandon		Tax Lot Block Subdivision					
New Weli		Recondition	Street Address of Well (or nearest address) 17127 Ewy. 99E Hubbard, Or 97032							
	METHOD:				nubbarc.	E 9/03				
Rotary Air	Rotary Mud	Cable \square	Other		(10) STATIC WATER	LEVEL	:		•	
					ft. below land	l surface.		Date	5/15	/87
					Artesian pressure					
	SED USE:				(11) WELL TOO					
Domestic Community Industrial Irrigation					(11) WEDD DOG. G	round elevati	on			
Thermal		Other			Material	- 	From	То	WB?	SWL
BORE	HOLE CONS	TRUCTION:			Clay brown	1-1-	Q	3 8		
		h of Completed Well		ft.	Clay grey		3 8	72		
Special Standards date of approval					Sand black		72	76		
HOLE Diameter From	To Material	SEAL From To	Amount sacks or pour		Clay sandy		76	91		
→ 1 0	20 Bento	p 0 20	23 sacks	iius }	Clay grey sticky		91	117		
72" 20	1:66				Gravel & clay	-	117	118		
					Clay & sand		1.18	124		
		ai		,	Gravel & sand		124	158		
How was seal place	ed? Method \(\subseteq \) A	□в □с □ D	□ Е		Sand & gravel		158	161		
TX Other OAR	690-210-3	40			Gravel		161	164		
Backfill placed fro	m ft. to	ft. Material			Clay		164	166		
Gravel placed from	nft. to	ft. Size of grav	el							
(6) CASING		. —	-	· · · · · · · · · · · · · · · · · · ·						
Diamete	er From To	Gauge Steel Plasti	c Welded Th	readed		·				
Casing: 12"	+13 16	6.250 ⊠ □	жж			-:				
						-				· ·
	_			\Box						
			. 🗆				-		_ : :	
Liner:										
							-			
	noe(s)									
PERFO	RATIONS/SO				-					
🗗 Perforati	ons Method.	Mills Knif	9							
☐ Screens	Туре	Mater	rial							
	Slot	Tele/pipe	•			-3				
From To 163	size Numbe	r Diameter size	Casing	Liner			•			
1103	100	- 2	_	. 니		-:				
			_			ę,	-			
			📙							
	= = = = = = = = = = = = = = = = = = = =	The same of the sa	💾 .							
		-	_ 🗀		Date started 4/22/87	Comp	leted 5/	15/87		
(Q) W/ETT 7	PECTC. W.	num testing time			(unbowded) Western W. H.C.					
			Flowing		(unbonded) Water Well Constr					
Pump	. 🗆 Bailer	☐ Air	☐ Artesian	-	I constructed this well in a standards. Materials used and info	compliance	with O	egon we	ell const	ruction
Yield gal/min	Pumping level	Drill stem at	Time		knowledge and belief.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	porteu a	Jove are	true to 1	ny pest
660	66'		1/2 hr		G:	*		*	la n	
660	68 [†] 1hr			Signed	**	<u>-</u> _	Date 💇	-18-8.		
660	69'		4 hrs		(bonded) Water Well Construc	tor Certifi	ication:			
900	931		6hrs.		I accept responsibility for co	nstruction	of this	vell and	its com	nliance
Temperature of wa		Depth Artesian Flo	with all Oregon water well stands	ırds. This i	report is	true to	the best	of my		
Was a water analys		By whom	knowledge and belief.					•		
		e for intended use? T	Signed Warn	osse	Dat	6-6-	19-8	?7		
	ldy Odor Oc	Olored Other				**				<u></u> _
Depth of strata:	44-2			** T	Company Grossen's Wel	I Dril	ling.	Job No.	_73	