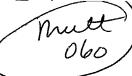
STATE OF OREGON
WATER WELL REPORT



2N/1W/9 bc (START CARD) # 2/775

(as required by ORS 537.765)		\~	111101 (11102)				
(1) OWNER: Shelly Knott	r:	(9) LOCATION	_				,
Address 16310 NW Sheltered	County Mv 17. Latitude Longitude E w, WM.						
City Portland State Ove.	Nook Zip 97231	Township	5W 4	NW,	4		VV 1VI.
(2) TYPE OF WORK:		Tax Lot	_ Lot <u>43</u> Block		Subdiv	ision	-
New Well Deepen Recondition Aba	ndon	Street Address of W	ell (or nearest address)	-1 N/	. 1/	01	
(3) DRILL METHOD	16310 NW Sheltered Nook Rd,						
Rotary Air Rotary Mud Cable		(10) STATIC W					
Other			oelow land surface.		Date _	Oct	> 4
PROPOSED USE:		Artesian pressure _	lb. per squa	are inch.	Date _		
Domestic Community Industrial Irrigation	on	(11) WATER B	EARING ZONE	S:			
☐ Thermal ☐ Injection ☐ Other		Depth at which water was	<i>11</i>	28			
(5) BORE HOLE CONSTRUCTION:	440		institution		4 pi	Pota I	CILIT
Special Construction approval  Yes No Depth of Completed  Yes No Depth of Completed	d Well $\frac{7}{2}$ ft.				mated Flow Rate		SWL
Yes No Li Let Polosives used  Type Amount Amount	-	428	740		<i>(</i> -		
HOLE SEAL	A						
	Amount sacks or pounds						
Diameter From Toy Material From To	32 count	(12) WELL LO		100	203	<del></del>	
	3 Bent	(12) WELL LO	Ground elevati	on	70 4	<u> </u>	
64 84 440'			Material		rom	То	SWL
	<u> </u>	Brown			2	4	
How was seal placed: Method	l E	Stick	Ky Red Clay		4	38	
Other		Yello	in Clay			69	
Backfill placed fromft. toft. Material		BLOW	<del></del>	ne 6	100	78	
Gravel placed fromft. toft. Size of gravel		Blook	2 Basalt		8	99	
(6) CASING/LINER:		1 Gray	Basatt			2/3	
Diameter From To Gauge Steel Plastic W		Blue	Basar	7 2		346	
Casing: 6 78 + 84 250		Lite	gray Bral			428	
		13/60	L DUSAUT BY	7/1 n / 7	28	440	
				-			
Liner:							
			The state of the same of the s				
Final location of shoe(s)		****	A- 100 1	ر الع			
(7) PERFORATIONS/SCREENS:			and the commentation of th				
Perforations Method	. <u>-</u> .		FC 1-7 4000				
Screens Type Material _		-	Ter se se				
Slot Tele/pipe		מבדוויי	RESOURCES	DEC-			
	Casing Liner		EM OREGON	1			
			manufact to an a total manufacture of 5	"			<u> </u>
			•				<b></b>
							<b> </b>
			./- //		1000		L
		Date started OC	77 4 Com	pleted <u>C</u>	15	90	
	<u> </u>	(unbonded) Water	Well Constructor Ce	rtification	ı:		
(8) WELL TESTS: Minimum testing time is 1	hour _ Flowing		e work I performed o				
☐ Pump ☐ Bailer ☒ Air ☐	Artesian		well is in complianc sed and information				
Yield gal/min Drawdown Drill stem at	Time	knowledge and belief.	unic materialistici i	Cportou an	o to all		المالم ومند
22 Full 440	1 hr.					nber	
		Signed		Date	<del>-</del>		
		(bonded) Water We	ll Constructor Certi	fication:			
Temperature of water 58° Depth Artesian Flow F	ound.	I accept respons	ibility for the constru	ction, alter			
Was a water analysis done? Yes By whom	ound		is well during the con- ring this time is in				
Did any strata contain water not suitable for intended use?   Too	little		ing this time is in is. This report is true				
Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other						nber /	
Don'th of strates		Signed Male	& about to	Dota		Voul	192