STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)	[	DE ( N m	CEI ay 9		)LK 012	<u>15/</u>	4ω 98	5 8	ce	
(1) OWNER: Well Nutret LA RESOLUCIES IN BERT TION OF WELL by legal description: Name GRANT G. BRUNKER SALEM, OREGONDUNT KLK Latitude Longitude Longitude										
Address 3600 OAK GROVE RD. Township 75 Nor S. Range 46 Eor W. WM.										
City RICKREALC State	Section $\underline{3445}$ $\underline{5044}$ $\underline{504}$ $\underline{4}$									
(2) TYPE OF WORK:				Tax Lot Lot Block Subdivision     Street Address of Well (or nearest address)						
New Well Deepen Recondition Abandon				Street Address of V	Vell (or nearest address) 💻	SAME	- 195		<u> </u>	
(3) DRILL METHOD										
Rotary Air 🗌 Rotary Mud 🗌 Cable				(10) STATIC	VATER LEVEL:				00	
Other				<u> </u>						
(4) PROPOSED USE:				Artesian pressure lb. per square inch. Date						
Domestic Community Industrial	(11) WATER BEARING ZONES:									
Thermal Injection Other	NNT.			Depth at which water wa	as first found60					
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Wellft.				From	То	Estim	ated Flow	Rate	SWL	
Special Construction approval Yes No Depth of Completed Well ft.				60 .	- 71'	7	75 gom 19		19'	
Explosives used 🔲 🕱 Type Amount										
HOLE SEAL	_		ount						<b> </b>	
Diameter From To Material Fro 0 <sup>4</sup> 0 <sup>4</sup> 37 CENENT 0	₩   38	sacks or	ees							
6 39'71'		-		(12) WELL LC	Ground elevati	ion				
					Material		From	То	SWL	
				TUP SUR			0	2		
How was seal placed: Method 🛛 A 🗋 B 🕱	СПр	ОЕ			OW STICKY		2	4		
□ Other					CATH RIRM		4	34		
	aterial	<u></u>		CLAYSTON	F BLUE FIRM	1	34	7/	19'	
	ze of gravel _									
(6) CASING/LINER: Diameter From To Gauge Stee	Pleatic	Welded T	Threaded							
$\begin{array}{c c} \text{Diameter From, To, Gauge Stee}\\ \hline \text{Casing:} & + 1 & 39 & 250 \\ \hline \end{array}$		×								
Liner:										
							1		+	
Final location of shoe(s)										
(7) PERFORATIONS/SCREENS										
Perforations Method Screens Type	Mataria									
Slot	Tele/pipe							<u> </u>		
From To size Number Diameter	size	Casing	Liner				ļ		╂{	
	<u> </u>				·······					
		ū		Date started	<u> -5-90 Con</u>	npieted	4-	2-1	70	
					Well Constructor Ca	rtificat	ion:			
(8) WELL TESTS: Minimum testin	(8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or									
Pump 🗆 Bailer 🛛 Air 🗖 Artesian				abandonment of th	is well is in compliant used and information	ce with	Oregon	well com	a my best	
Yield gal/min Drawdown Drill stem at Time			knowledge and belief		Teportiou	above a	10 0100 0	0 шу осос		
		4hr.		-						
<u>75999 52 71' 4hr.</u>				Signed Date						
(bonded) Water Well Constructor Certification:										
Temperature of water Depth	I accept respon	sibility for the construction the sell during the cor	struction, al	teration	, or abai	above all				
Was a water analysis done? Yes By whom	work performed d	uring this time is in	n compl	iance w	rith Or	egon well				
Did any strata contain water not suitable for intended	construction standa	rds. This report is true	e to the <b>b</b>	best of r	ny know	ledge and				
🗋 Salty 🗋 Muddy 🗌 Odor 🗋 Colored 🔲 O		R. Ince	/ <sup>v</sup>	WWC Nu	$\frac{1}{4} = \frac{1}{2}$	3-90				
Depth of strata:	Depth of strata: S					<u>ح</u> ۱	Jate			

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

SECOND COPY - CONSTRUCTOR

THIRD COPY - CUSTOMER

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