## WATER WELL REPORT STATE OF OREGON ...

LANE 8987

RECTED State Well No. 165 6w-2016

- JUN 1 71982

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State Permit No	.:	
State Permit No		P P

WATER	RESOURCES	DEPT

	BALE.	
1) OWNER:	(10) LOCATION OF WELL:	
Name Camp Lutherwood association	/	1
Address 22460 Hury 36		1
City Cheshire State r	Tax Lot # /900 + 2000 Lot Blk	Subdivision W.M.
	Address at well location: 22960 Husy 36 Cl	
2) TYPE OF WORK (check):	1	resaure, services
New Well Deepening □ Reconditioning □ Abandon □	(11) WATER LEVEL: Completed wel	? · · · · · · · · · · · · · · · · · ·
f abandonment, describe material and procedure in Item 12.	1	
3) TYPE OF WELL: (4) PROPOSED USE (check):		<del></del>
Rotary Air X Driven Domestic Industrial Municipal		l surface. Date <b>5-28-82</b> quare inch. Date
Rotary Mud		quare mon. Date
	(12) WELL LOG: Diameter of well below car	4 . 4
5) CASING INSTALLED: Steel R Plastic	Depth drilled 43 ft. Depth of con Formation: Describe color, texture, grain size and struct	mpleted well 6 5 ft.
Threaded : Welded : W	thickness and nature of each stratum and aquifer penetra	ted, with at least one entry
"Diam from ft. to ft. Gauge ft. Gauge	for each change of formation. Report each change in pos and indicate principal water-bearing strata.	ition of Static Water Level
		<del></del>
LINER INSTALLED:		From To SWL
ft. Gauge	Soil	0 21
6) PERFORATIONS: Perforated? ☐ Yes 🕱 No	Clay- gray & brown	2 25
Type of perforator used	God with a little grave	25 29
Size of perforations in. by in.	Rock- sedimentary-gray	29 163 21
perforations from	Sandstone + Shale or	-
perforations fromft. toft.	at severed levels	<del>    </del>
perforations from ft. to ft.	air tests 2apm at 60'	
7) SCREENS: Well screen installed?   Yes No	loapmat Loo'	
Manufacturer's Name	14 apmat 120'	
Type	20 5 pmat 140'	
Diam. Slot Size Set from ft. to ft.	40 8 pm at 150'	
Diam. Slot Size Set from ft. to ft. to ft.	55 gpmat final de	pth
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	0'	
		163
Was a pump test made?  Yes No If yes, by whom?	Sedimentary nock	
d: gal./min. with ft. drawdown after hrs.	7	
Air test 55 gal./min. with drill stem at 163 ft. / hrs.	- ''-	
Bailer test gal/min. with ft. drawdown after hrs.		
Artesian flow g.p.m.	1	
perature of water Depth artesian flow encountered ft.	Work started 5-27 1982 Completed	15.26 - 0-
9) CONSTRUCTION: Special standards: Yes \( \subseteq \) No \(\mathbb{Z}\)	Work started 5 - 19 % Completed Date well drilling machine moved off of well	5-28 1982
9) CONSTRUCTION: Special standards: Yes \( \text{No } \text{No } \text{2} \) Well seal—Material used \( \text{Converted Messal } \text{+570 besidence } \)	, a	3-13 13 2
Well sealed from land surface to	Drilling Machine Operator's Certification:	
Diameter of well bore to bottom of seal	This well was constructed under my direct sup and information reported above are true to my bes	
Diameter of well bore below seal		Date 5 2819.8.2
Number of sacks of cement used in well seal		,
How was cement grout placed? Plintped.	Drilling Machine Operator's License No. 1.5.7	
THE RESERVE OF THE PROPERTY OF	Water Well Contractor's Certification:	
	This well was drilled under my jurisdiction a	nd this report is true to
Was pump installed? Type	the best of my knowledge and belief.  Name Dell Page Well Drilling	rd.
Was a drive shoe used?    Yes No Plugs Size: location ft.	Address 2546 Hard or corporation Box 460	(Type or print)
Did any strata contain unusable water?   Yes No	Address Jake Hungland PluBox 460	Veneta, Or 97487
Type of Water? depth of strata	[Signed] Del Clage	•
Method of sealing strata off	(Water Well Contractor)	1m 90 0-
Was well gravel packed? ☐ Yes XNo Size of gravel:	Contractor's License No	5-28,19.8.2