~	ار د جسد صد
(START CARD)#	101716
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	M.					
	LANE 56658 FE	EB 0 5 1999				
STATE OF OREGON WATER SUPPLY WELL REPORT	56633 FL	DO O O O O O O O O O O O O O O O O O O	(START CARD) #_	10171	/_	
(as required by ORS 537.765)  Instructions for completing this report are or	WATE	R RESOURCES DEPT. ALEM, OREGON	(START CARD) #_	101116	2	
	Well Number L2122	23 (a) LOCATION OF	WELL by legal descri	ntion		
" Alcu & Allece	Well Number	County LA	UE Latitude —	Puon. – Longituo	ie	_
Address P.O. BOX 864	<del>,                                    </del>	Township 16	N of S Range		E or W.	WM.
City MARCOLA State &	OR, Zip 974	Section <u>24</u>	N,W, 1/4	SE_ 1/4		
(2) TYPE OF WORK		100 200 100	Lot Block	Subdiv		<del></del>
New Well Deepening Alteration (repair	r/recondition) Abandonm		ell (or nearest address) ALCOLA RO		<u> </u>	<u> </u>
(3) DRILL METHOD:  Rotary Air Rotary Mud Cable	Auger	(10) STATIC WAT				
Other		7,5 ft.b	elow land surface.	Date	<u>01/3</u>	30/9
(4) PROPOSED USE:	<u> </u>	Artesian pressure	lb. per square	inch. Date		
Domestic Community Industrial	= - :	(II) WAIER BEAR		,		
Thermal Injection Livestock  (5) BORE HOLE CONSTRUCTION:	COther	Depth at which water w	vas first found	2		
Special Construction approval Yes No De	pth of Completed Well /5	<b>2</b> ft.	·-T			1
Explosives used Yes No Type	Amount	From	To	Estimated Flo	w Rate	SWL 7,5
HOLE SEAL  Diameter From To Material From			707			
Diameter From To Material From	22 6 SKS				<del></del>	
6" 22154					<del></del>	-
	<del>                                     </del>					
How was seal placed: Method A	BCD [	TE (12) WELL LOG:	and Elevation #PP	rok 5	35	
	MAED					
Backfill placed from ft. to ft.	Material	TOPSOIL	erial	From	To	SWL
Gravel placed from ft. to ft.	Size of gravel	- LAY RED	YBASALT BOIL		$\eta$	
(6) CASING/LINER:  Diameter From To Gauge Stee	el Plastic Welded Thre	aded CLAYSTONE	RED/BROWN	11 2	11	
Casing: 6 " 71,5 159,250 K		SAND, GRAVE		27 /	42	76
		CLAYSTONE	CONGLOMERATE UREQ —	- 142 /	<del>27</del>	<u> </u>
			<u> </u>			
Liner: NONE						
		j	$\overline{}$		<del></del>	
Final location of shoe(s)			<del></del>			
(7) PERFORATIONS/SCREENS: Perforations Method Off	-ACE					
Screens Type SLOT	Material 572	7				
Slot	Tele/pipe	Liner				ale april
146 157 6 12 78	<u> </u>					
) — + - + - +	<del></del>					
				1	, ,	
(8) WELLTESTS: Minimum testing time	me is 1 hour	Date started OI/I	5 99 Comp	leted 01/2	7 A4	
(8) WELL IESTS: Winnium testing th	Flowing	(unbonded) Water W	ell Constructor Certificat	ion:		
Pump Bailer Ai		The sife that the suc	ork I performed on the cons	truction, alteration by well constant	<b>n, or abov</b> ruction <b>at</b>	edonmen mdards.
Treid garring	Stem at Time		liance with Oregon water somation reported above an	e true to the best	of my ka	owledge
66 — 15	1 111	and ocher.	/	WWC Number	:r	
		Signed			ē	
	tesian Flow Found		Constructor Certification lity for the construction, alt		onment "	vork
Was a water analysis done? <b>NO</b> Yes By wh	hom Too little	nerformed on this wel	l during the construction da	tes reported abov	ve. Ali wo	ork
Did any strata contain water not suitable for inte		performed during this construction standards	time is in compliance with This report is true to the	Best of my know	ledge and	belier.
Depth of strata: NONE			XHAIY	WWC Number	er <u>/ (2)</u>	
•		Signed CONV CONV	TRICTOR THE	COPY-CUSTO	MED	<u> 100 j.</u>
ORIGINAL & FIRST COPY-WATER RES	OURCES DEPARTMEN	IT SECOND COPY-CONS	TRUCTOR THIRD	COL 1-COSTO	MITIN	•