## STATE OF OREGON

WATER	SUPPL	Y WELL	. REPORT

WELL I.D. # L 6	2501
START CARD #	145963

(as required by C						START CAR	D#_145903			
	completing this rep				T					
(1) LAND OW	NER ord & Bertha	a McKo	Well Nu	mber	(9) LOCATION	OF WELL by lega	l description:			
Address 2427	9 Old Malin	Hwv			County Niam	ath Latitude	Lc	ongitude	200	
	Address 24219 Old Malin Hwy City Malin, State OR Zip97632			_ Township 415	N or S Rang	ge <u>III.</u> XXISE	E or W.	WM.		
		State 0		21977 0 02	$=$ Section $\frac{2}{200}$	MAIN VY/4		/4		
(2) TYPE OF WORK  New Well □ Deepening □ Alteration (repair/recondition) □ Abandonment				Tax Lot 200	LotBlo	ockSu 42 02847	abdivision . 700			
		unon (repai	conul	Ton) L Abandonnier	24219 Old M	f Well (or nearest addre alin Hwy	$\frac{42.02047}{-121.4900}$	5700		
(3) DRILL ME		-1-1- C7 A								
	Rotary Mud C		Auger		(10) STATIC WA	TER LEVEL:  below land surface.		Date 4	18/0	
						lb. per		Date	•	
(4) PROPOSEI	DUSE: Community 🗆 Indi	ıstrial 🕱	Irrigatio	an .	(11) WATER BE		- square men	Date		
☐ Thermal ☐	•		_		1 ' '					
	LE CONSTRUCT				Depth at which water	r was first found	79'			
			pth of Co	ompleted Well 357						
				mount		357	2300		57/2	
HOLE		SEAL							10.72	
Diameter From	Material cement	From	1 5	Sacks or pounds						
	205 bent	5	46	98						
12 205			66	24						
					(12) WELL LOG	•				
How was seal place	ced: Method	□A □	В 🗶	$C \square D \square E$	1 ' '	ound Elevation				
Other									7	
•	om <u>5</u> ft. to <u>4</u>			al bentonite3		terial	From	To	SWL	
	mft. to	ft.	Size of	gravel	Topsoil sa	nay	0	3		
(6) CASING/L		a	Pag. 11		Brn lava			15	+	
	From To Gar			Welded Threaded	Gray lava Weathered	hmn lassa	1 <i>5</i>	30 39	<del></del>	
Casing:					Hard brn s		39	45	<del></del>	
		_ 🗆			Yellow cla		45	61	+-	
		_			Gray basal		61	106	57	
Liner:	1				Brn basalt		106	115	21	
					Gray & brn		115	160	<del>                                     </del>	
Drive Shoe used	Inside Dutside	e □ None			Gray basal		160	295		
Final location of s					Gray lava		295	357	1	
	TIONS/SCREEN									
☐ Perforation				terial	-I RE	CEIVED				
☐ Screens	Type Slot		Ma _Tele/pi	terial	-   - 114-					
From To	size Number	Diameter		Casing Liner	APF	2 1 2003				
				_ 0 0					1	
			-		WATER	RESOURCES DEP			-	
			-		JAL SAL	EM, OREGON			<del> </del>	
(8) WELL TES	TS: Minimum te	sting tin	ne is 1 h	our	Date started 2/1	<u>7/03</u>	mpleted 4/08	/03		
☐ Pump	☐ Bailer	<b>√</b> Air		Flowing  Artesian	(unbonded) Water W	ell Constructor Certi	fication:			
Yield gal/min	Drawdown	Drill st	em at	Time		ork I performed on the				
2300	2.3	350		1 hr		compliance with Orego sed and information re				
ک ایال		220			knowledge and belief.		•			
					Signed		WWC Num			
	400					Construction Continue		ate		
Temperature of wa		•		Found	-   ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	Constructor Certification		vandonmar*	work	
Was a water analy		•		NO CT 1111	performed on this wel	ility for the construction I during the construction	n dates reported al	ove. All wo	ork	
•	tain water not suitab				performed during this	time is in compliance	with Oregon water	supply well	l	
•	ddy □ Odor □		☐ Othe	т	1 / /	. This report is true to t	the best of my know	wiedge and iber	28	
Deptn of strata:					Signed Sam	40. De	WWC Num	ate 4/	9/0:	
						1		7	-	