ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

FEB 1 6 1994

KECEIAEN

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VATER	WEI		REP	OR
		ADG		_

0920 WATER RESOURCES DEPT. (START CARD) #.

60008

			~ ~ /	2 Shift	(I, OREGON					
(1) OWNER:	McClung	Well N	Number	* * * * * * * * * * * * * * * * * * * *	(9) LOCATION (OF WELL by lega	al descrip	otion:		
				,	County Alama	th Latitude N or S. Range	L	ongitude_		
Address P.O. B			<u>*.</u>		Township 395	N or S. Range	TOP			
City Klamat		State O	K	zip 97603		SW			.	
(2) TYPE OF					Tax Lot	Lot Block Well (or nearest address	k	_Subdiv	ision	
New Well		Recondition	At	oandon	Street Address of \(\)	Well (or nearest address	i) 7529	BOOT	n Ka.	1
(3) DRILL ME										
Rotary Air	☐ Rotary Mud	Cable			(10) STATIC WA	TER LEVEL:			,	
Other					11ft.	below land surface.		. Date.	<u> 2/12/</u>	194
(4) PROPOSEI	D USE:					lb. per s				
X Domestic	Community	Industrial	Irrigat	ion	(11) WATER BEA		-			
	Injection					~				
	LE CONSTRUC				Depth at which water	was first found	10'			
	pproval 🗌 Yes 🖾 1		of Complet	ted Well 90 ft						
	Yes No Type				From	То	Estima	ted Flow	Rate	SWL
	_ 103 110	·		Juint	10 15 2				8	
HOLE Diameter From	To Material	SEAL	m-	Amount	64	93	25			11
	42 cement	From	1 42	sacks or pounds		 	+ ~			
	93		12				 		• • •	
72	//									<u> </u>
					(12) WELL LOG	•				
					İ	. Ground eleva	ation			
	ed: Method 🗆 A	⊥B ⊠C	ЦD	E			1			
Other		•			1	Material		From	To	SWL
	n ft. to				Topsoil			0	<u> </u>	
	ft. to	ft. Size o	of gravel		Brn clay	<u> </u>		1	4	<u> </u>
(6) CASING/L					Brn sand &	clay		4	34	
Casing: Diameter	From To Ga	uge Steel			Gray clay			34	64	
Casing: 6	+1= 44	🔼			Brn sandsto	ne		64	93	11
			. 🔲							
Liner:			· □							
										
Final location of sho	oe(s)									
	TIONS/SCREEN	NS:								
Perforation										<u> </u>
Screens	Type		Material							
							<u> </u>			
From To	Slot size Number A		le/pipe size C	Casing Liner						
-										
				H H						
· ——				님 님						
					 				•	
										
				<u> </u>						
(8) WELL TES	STS: Minimum t	esting time	e is 1 ho	our	L	/			/ /////	<u> </u>
			***	_ Flowing	Date started 2/4/	94 Co	mpleted	2/12/	94	
☐ Pump	☐ Bailer	Air	<u> </u>	Artesian	(unbonded) Water We	ell Constructor Certific	cation:		-	
· ·	D		-4		I certify that the w	vork I performed on the	constructio			
Yield gal/min	Drawdown	Drill stem	at	Time	ment of this well is in o	compliance with Oregon	well constru	action sta	ındards.	Materials
_ 25		85		1 hr.	used and information i	reported above are true	to my best	knowled	ge and b	elief.
							v	WC Nu	ımber	
					Signed	•			annoci	
	.,			-				ate		
Temperature of Water	er 540 - T	Depth Artesian	Elem Fr	ind.	(bonded) Water Well	Constructor Certificat	ion:	,		
-	~·	7 -2	riow Fou	ind	I accept responsibi	lity for the construction, ing the construction date	, alteration,	or aband	onment v	work per-
Was a water analysis		By whom	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Too lies	during this time is in co	mpliance with Oregon w	es reported a vell construc	tion stan	u work p dards. Ti	eriormed
	in water not suitable			Too little rface	is true to the best of n	ny knowledge and belie	f			-
☐ Salty ☐ Mudd	iy ∐ Odor ∏ Co 15¹	olored 🗵 O	therbu.		a Lange	y Oesloan	•	WWC N	iumber d	1105
Depth of strata:	<u>.</u>)				Signed TOMM		~ n	iota 7/	1417	ZF

SECOND COPY - CONSTRUCTOR

THIRD COPY - CUSTOMER