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WELL I.D. # L	31914	
START CARD#	122330	

STATE OF OREGON WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

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START CARD#	122330

WATER SUPPLY WELL REPORT  (as required by ORS 537.765)  Instructions for completing this report are on the last page of this form. (Or the last page of this form.)	JRCES DEPT.	WELL I.D. # L START CARD #		0	
(1) OWNER: Well Number	(9) LOCATION OF WE County Marion Township 6 - S	N or S Range 2  N W 1/4  Block or nearest address)	Longitu - W N E 1/4 Subdi	E or W.   vision	
Rotary Air Rotary Mud Cable Auger  Cother Auger	35 ft. below		Date	11-4	99
(4) PROPOSED USE:	Artesian pressure		e inch. Date		
Domestic Community Industrial Irrigation  Thermal Injection Livestock Other  (5) BORE HOLE CONSTRUCTION:	(11) WATER BEARING  Depth at which water was fu	_	·		
Special Construction approval Yes No Depth of Completed Well 152ft.					lann l
Explosives used Yes No Type Amount	From 3 O	32	Estimated Fl	ow Kate	SWL
HOLE SEAL  Diameter From To Material From To Sacks or pounds	30				
12 0 41 Cement 0 41 70 Sacks	91	/43	300	·	35
Thent					+
8 + 4 153	(12) WELL LOG:		<del></del>		
How was seal placed: Method A B C D E	Ground E	devation			
Other	Material		From	To	SWL
Backfill placed from ft. to ft. Material  Gravel placed from ft. to ft. Size of gravel	Too Soil		0	2	
Gravel placed from ft. to tt. Size of gravel (6) CASING/LINER:	Brown clay	with Sil	1 2	13	
Diameter From To Gauge Steel Plastic Welded Threaded	Brown Si	<u> </u>	13	32	
Casing: 8 in 144 1.53 250 🖾 🗆 🖸	Brown Cl	<u>ay                                     </u>	32	35	
	Silty aray	clay wit		73	
	fire San	d d	43	55	
Liner:	Blue Sandy	Clay	55	58	
	Dark gray		4 58	64	
Final location of shoe(s) 153	Black San	el with Sai	64	66	
(7) PERFORATIONS/SCREENS:	Packed blace		27	69	
Perforations Method Mills Knife  Screens Type Material	Gray Clay VI	vy Sanda	69	89	
Slot Tele/pipe	Dank aray o	ay + grave	1 89	9/	
130 142 18 X2 19 19 1 1	Fine plack	Sand +	1 ~ 1	06	
	grave Simi	- Loose	91	99	
	dark gray	Clau	99	102	
	3.39	J			
	- Cont	Pg 2		u / 4	4
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 7/28 (unbonded) Water Well (		pleted ///	116	
Flowing  MPump □ Bailer □ Air □ Artesian	I certify that the work I	nerformed on the con	struction, alterat	ion, or aba	ndonment
Yield gal/min Drawdown Drill stem at Time	of this well is in compliand  Materials used and inform	re with Oregon water	supply well cons	struction st	andards.
100 9 1 hr.	and belief.	-	WWC Numi		
	- Signed () · A	_		ate //-	
Temperature of water 55 Depth Artesian Flow Found	Signed (bonded) Water Well Con	nstructor Certification			
Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other	I accept responsibility if performed on this well dur performed during this time construction standards. The construction standards is the construction of the constru	for the construction, a ring the construction of a is in compliance with	Iteration, or abar lates reported ab h Oregon water :	ove. Ali w supply wel	ork I
Depth of strata:	$\neg \mid \varphi_{\Omega}$	, 0 .	WC Num	ber <u>12</u>	7 2
	Signed Thous	d Spp	ч	Date !	111 99
ORIGINAL - WATER RESOURCES DEPARTMENT FIRST COPY -	CONSTRUCTOR SECON	D COPY - CUSTON	MER		

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MARIOS SUBOS

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WATER SUPPLY WELL REPORT (as required by ORS 537.765) WATER RESOURCES DEPT.

Instructions fo	or completing this re	port are on the	e last page of this form.	יי, טהבטטא	· · · · · · · · · · · · · · · · · · ·		
(1) OWNER:			l Number	(9) LOCATION OF V	VELL by legal desc	ription:	
Namo Western Antique Power Inc.			County Mario Latitude Longitude				
Address 200	Brook	to o	d NE	Township 6-5	N or S Range	2-W E or W.	WM.
City Broo		State O			NW 1/4	N F 1/4	.,
(2) TYPE OF		State DA	24 17 30 )	Tax Lot 00 200 Lo			
		rtion (ranairhao	ondition)  Abandonment			Same as #	7
(3) DRILLME		mon (repair/rec	Oldition) Adaileonnicit	Succe Address of Woll	(or nomest about cas)	Jaine 43 p	
` '	☐ Rotary Mud 2	Coble	Auger	(10) STATIC WATER	LEVEL:		
Other	Kotary Mud [2	g cable _	JAugoi		w land surface.	Date	1-99
(4) PROPOSE	D LICE.	1700,000,000		Artesian pressure			
1		31	□ Imiaatian	(11) WATER BEARI		Te iicii. Date	
-	Community		☐ Irrigation	(II) WAIDE BEAKI	NG ZONES.		
_	☐ Injection ☐ LE CONSTRUC'	Livestock	Other	Depth at which water was	first found 7	<u>'</u> 0	
			. C	Deput at which water was	Ill St Tourid	<u> </u>	
			of Completed Well <u>13-2</u> ft.		T-	Estimated Flow Date	SWL
	Yes X No Typ		_ Amount	From 30	32	Estimated Flow Rate	12
HOLE		SEAL			<u> </u>		<del>  ^                                   </del>
Diameter From	To Materia	ni From	To Sacks or pounds	91	143	300	35
	<del> </del>			<del></del>	193	300	<u>  CC </u>
		<del></del>					
	<u> </u>			(12) WELL LOG:			
How was seal pla	ced: Method	□A □B	$\Box$ C $\Box$ D $\Box$ E	Ground	Elevation		
Other				l			
_	rom ft. to_		Material	Materia		From To	SWL
Gravel placed fro		ft. S	Size of gravel		d tarave		
(6) CASING/I	LINER:				with trac	4	
Diameter	From To C	Gauge Steel	Plastic Welded Threaded	of gran Cl	4	106 108	
Casing:				Large tigh	+ gravel	108 112	
				Sini - tight	Med arove	1 112 119	
				Gray Clay	gravel	119 124	
					Sandy	124 125	
Liner:				Sandy aray			
		一一一	i i i	Gray Eldy to		. (1)	
Final location of	shoe(s)			loose and		127 135	
	TIONS/SCREEN	9.			ed Loose		
Perforation				aravel + 5		135 141	
	_		Material	Very Small		<del>                                      </del>	
Screens,	Type		Tele/pipe	عيرها ا	gravet 19	141 143	
From To	size Number	Diameter	size Casing Liner		04. 10.00		
		<del>  </del>			clay+grav	146 152	
	<del></del>	<del> </del>		Gray Clay	1	196 13 2	
		<del>                                     </del>	<u> </u>		·		
		<del>                                     </del>				<del></del>	
		<u> </u>				+ + +	
	<del>2"</del> .				1 66		
(8) WELL TE	STS: Minimum t	esting time is	1 hour	Date started 7/28	199 Com	pleted 11 9 9	7_
			Flowing	(unbonded) Water Well	Constructor Certifica	tion:	
☐ Pump	Bailer	☐ Air	Artesian	I certify that the work	I performed on the con	struction, alteration, or aban	donment
Yield gal/min	Drawdown	Drill stem s	at Time	Materials used and inform	ation reported above a	supply well construction star re true to the best of my kno	wiedge
			1 hr.	and belief.			
				( )		WWC Number 162	9_
>				Signed		Date //-//	-99
Temperature of w	aterI	Depth Artesian F	Flow Found	(bonded) Water Well Cor	nstructor Certification	1:	
					eration, or abandonment wo		
Did any strate contain water not mitchle for intended use?  Too little			performed on this well dur	ing the construction da	tes reported above. All wor		
, peri			performed during this time construction standards. The	is in compliance with his report is true to the l	Oregon water supply well best of my knowledge and b	elief.	
Depth of strata:	— - — — — — — — — — — — — — — — — —	٠٠		Un	• 0	WWC Number / 2	~
			<del></del>	Signed Torres	XXXX	Date /	1799