harn 50176 STATE OF OREGON

JUN 2 0 1997

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ID LABEL # [11232

WATER SUPPLY WELL REPORTWATER RESOURCES DEP1.
(Se required by OR\$ 537.765)

SALEM OREGON (as required by ORS 537.765)

SALEM OREGON
Instructions for completing this report are on the last page of this form.

(START CARD) # 76985

					· · · · · · · · · · · · · · · · · · ·						
	(1) OWNER:	10 mg (10 mg)	W	eli Nun	nber	(9) LOCATION OF WELL by legal description:					
		SAFARI MOTOR COACH					County HARNEY Latitude Longitude				
	Address 30725 DIAMOND HILL Red					Township 23 S N or S Range 30 E E or W. WM.					
		HARRIS BURG State OR 71p 9744									
			arate <u>c</u>	<u> </u>	, , , , , , , , , , , , , , , , , , ,	Tax Lot [D] Lot Block Subdivision					
	(2) TYPE OF WORK										
	New Well Deepening Alteration (repair/recondition) Abandonment					Street Address of Well	(or nearest address)				
	(3) DRILL METHOD:										
	Rotary Air Rotary Mud Cable Auger					(10) STATIC WATER LEVEL:					
	Other										
	(4) PROPOSED USE:					Arnesian pressure	Ib. per square)ate		
	Domestic	Community [Industrial		rrigation	(II) WATER BEARD	NG ZONES:				
	<u> </u>		Livestock		Other						
٠	(5) BORE HOLE CONSTRUCTION:					Depth at which water was	first found 1.	z'			
1				- 6 C		Bapar at Water Water Water					
	Special Construction approval Wes No Depth of Completed Well 805 it.						To	Egries atad	l Flow Rate	SWL	
	Explosives used Yes No Type Amount					From		Esignated		<u>-</u>	
	HOLE		SEAL			4/65					
		To Material		To	Sacks or pounds	/2	14		/4	 	
		400 CEMEA		400	2.50 SKS		140	_	7 + C	12'	
/	16 400 1	80 <i>5</i>				400	800	. (6	<u> 50</u>	3^	
	_				: 						
						(12) WELL LOG:					
	How was seal place	d: Method		в Г	C D DE	Ground Elevation					
	_		,								
	☐ Other Backfill placed from		ft.	Mater		Materia		From	To	SWL	
	-					YELLOW		Ø	12	<u></u>	
	Gravel placed from		FL:	3126 0	f gravel	BROWN		12	14	12	
	(6) CASING/LI							14	57	- 	
	Diameter		nuge Steel	Plastic		YELLOW.				 	
	Casing: 16	O 400 -	2 50 🛱		X		BRWN CLAY	57	148	 	
			🗀			_	<u>Cimber</u>	148	160		
			🗆			BLACK B	<u>45.4LT</u>	160	170		
		<u> </u>				RED CINI	DER	170	190	<u> </u>	
	Liner:					YELLOW C	LAYSTONE	190	239		
			ΠĒ	Ā		RED CIND		239	274		
	Final location of sh	oe(s)				BLACK BA		274	315		
		IONS/SCREENS	<u> </u>			ORANGE		3:5	320		
Ĵ	• •		,			_	OW CINDER	320	325	1	
	Perforations	Method				•		325		 ` 	
	Screens	Typė Slot		Ma Tele/pi	terial	GREEN					
	From , To	, alze Number	Diameter 1	size	' C <u>asi</u> ng <u>Lifn</u> er		166	355	440	2/	
							ARTZ	440	570		
					🗆 🗆	GRAY (GAL		570	550		
/	l		·			RYOLITE /C	ALLA RTC.	590	640	└ (
		T				BROWN T	યુક્	640	760		
						RYPLITE	QUARTE	760	805	<u> </u>	
										Ē	
	(9) WELLTEST	rs- Minimum te	stine time k	s 1 ho	ni r	Date started DEC.	2. 1996 Comple	ted JA	46.0	997	
	(8) WELLTESTS: Minimum testing time is 1 hour					(unbonded) Water Well					
	E TO IN				Flowing	1 '	I performed on the constr		stice or sky	andonment	
	Pump Bailer Air Artesian					of this well is in complian	ce with Oregon water our	ply well co	nstruction si	tandardı.	
	Yield gal/min Drawdown Drill stem at Time					Materials used and inform	nation reported above are	true to the b	est of my ki	nowledge	
	1650	35′			6 Zhr.	and belief.			_		
								WWC Nur			
						SignedDate					
	Temperature of wat	er 9/0 [epth Artesia	n Flow	Found	(bunded) Water Well Constructor Certification:					
	Was a water analys.		s By whom		<u></u>	I accept responsibility	I accept responsibility for the construction, alteration, or abandonment work				
						performed on this well du	performed on this well during the construction dates reported above. All work				
	•					performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.					
	Dim, D., D						na report is true to use of		mber 7		
	Depth of strain: _					$\lambda \cap A \subset_{2}$	100-	17 74 C 14 M	Date 2-		
						Signed\\L L \	F KIDA .		- Carrie 2	L-77	