## WATER WELL REPORT STATE OF OREGON

## NOV 18 1981 State Permit No. WATER RESOURCES DEPT CLL

SALEM. OREGON

(1)	OWNER:
(I)	O MITITION

Name La Casa Mia II	
Address P. O. Box 36	
City Redmond	State Or.
(2) TYPE OF WORK	(check):
New Well 🗆 Deepening 🐱	Reconditioning  Abandon
If abandonment, describe materia	al and procedure in Item 12.
(3) TYPE OF WELL:	(4) PROPOSED USE (check):
Rotary Air Driven	Domestic 🛣 Industrial 🗆 Municipal 🗆
Roter Mud Dug Dug Dug Bored	Irrigation □ Test Well □ Other □ Thermal: Withdrawal □ Reinjection □
(5) CASING INSTALL	LED: Steel A Plastic Q
,	
" Diam. fromi	<del>-</del>
LINER INSTALL	<del>-</del>
	t <sub>to</sub> 192 ft. Gauge 188
	1
(6) PERFORATIONS Type of perforator used factor	over & toron
Size of perforations 1	in. by 12 in.
	perforations from ft. to
36	perforations from 172 ft. to 192 ft. perforations from 172 ft. to 192 ft.
	perforations from ft. to ft.
	screen installed?   Yes No
Manufacturer's Name	
	Model No.
	ize Set from ft. to ft.
Diam. Slot S	ize Set from ft. to ft.
(8) WELL TESTS:	Drawdown is amount water level is lowered below static level
a pump test made?   Yes	The If was her unkness?
"	d./min. with ft. drawdown after hrs.
Air test	gal./min. with drill stem at ft. hrs.
Bailer test 14	gal./min. with 2 ft. drawdown after 1 hrs.
sian flow	g.p.m.
Temperature of water	Depth artesian flow encountered ft.
(9) CONSTRUCTION:	
	Special standards: Yes No No
Well sealed from land surface to	Tt.
Diameter of well bore to bottom of	
Diameter of well bore below seal	
	well seal sacks
	Saus
	grout not disturbed
	Anich of the control
	Type HP Depth ft.
Was a drive shoe used? ☐ Yes	
Did any strata contain unusable	
Type of Water?	depth of strata
Method of sealing strata off	
	No Size of gravel:
Gravel placed from	ft. to ft.

(10) LOCATION OF WELL:
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SW				777	7 40	~	<b>^</b>	
	1/4	NE	¼ Secti		T. 148	R. 1	.3E	W.1
Fax Lot Address		II locati	on:	Lot	Blk		Subdivision	<del>,</del>
Tuttle Coo	at we	II locati	on.		· · · · · · · · · · · · · · · · · · ·			
(11) <b>V</b>	VAT	ER I	LEVE	L: Com	pleted w	ell.		
			was first	found	158			
Static le			38				ace.Date 🕽	
Artesiar	*				lbs. p	er square	inch. Date	
12) V Depth di	rilled	192	2		of well below ft. Depth of	complete	ed well 🕽	.92
hicknes or each	s and chang	nature se of for	of each s rmation.	tratum and	size and str aquifer pene h change in ta.	trated, w	ith at leas	t one ent
			MATERL	AL		From	То	SWL
pron	n Co	ersc	s san	dstone		145	158	88
blac	k fi	ne s	sand	WB		158	180	
			fine	sand (	<u>k                                      </u>			
gra	vel	WB		1 - 2		180	192	
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