(1) OWNER:

ĭ New Well

X Rotary Air

X Domestic

☐ Thermal

Other

Name

Address

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

Tony Hecker

Grants Pass

☐ Deepen

☐ Injection

(5) BORE HOLE CONSTRUCTION:

Explosives used Yes No Type___

25

250

From

(7) PERFORATIONS/SCREENS:

Slot

☐ Bailer

Drawdown

53

Salty Muddy Odor Colored Other

Was a water analysis done? Yes By whom_

How was seal placed: Method A

Rotary Mud

Community Industrial

Material

Cement

ft. to____

118

118

Method .

Number

(8) WELL TESTS: Minimum testing time is 1 hour

Type.

ft. to___

(2) TYPE OF WORK:

(3) DRILL METHOD:

(4) PROPOSED USE:

HOLE

0

Diameter From

10

6 25

Other _ Backfill placed from_

Liner:

From

☐ Pump

Yield gal/min

36

Temperature of Water _

Gravel placed from_

(6) CASING/LINER: Diameter

Final location of shoe(s)

☐ Perforations

To

☐ Screens

3593 Rogue River Hwy

Recondition

Other _

Special Construction approval Yes No Depth of Completed Well 250 ft.

□в

ft. . .

ft.

Steel

X

Diameter

🛛 Air

Drill stem at

248

Depth Artesian Flow Found

SEAL

From

 \boxtimes C

Material

Size of gravel

Plastic

Material

Tele/pipe

Cable

Well Number

OR

☐ Irrigation

Zip

Abandon

RECEIVED

MAR

<u>.</u> آ	365/	16 u	1270	ia
	7		7	

WATER RE

Amount

sacks or pounds

6 sacks

Threaded

 \Box E

Welded

X

Casing

П

Flowing

Time

(1 hr.)

☐ Artesian

97527

MAR	- 9 1993	(START CARD) #	49	010							
ER RES	JUPPES DEDT	-									
SALEM	(9) LOCATION (OF WELL by legal	descri	ption:							
<u>-</u>	County 1003CL	Oh Latitude N or S. Range NE	I	.ongitude_							
7527	Township 30	N or S. Range	0 .	NTT2	_E or W.	. WM.					
1321	Section	LotBlock_	1/4	INE 1/4	e .	-					
					ision						
	Street Address of Well (or nearest address)										
				-							
	(10) STATIC WATER LEVEL: 21 ft. below land surface. Date 2/3/93										
	Artesian pressure lb. per square inch. Date										
77 3	(11) WATER BEARING ZONES:										
	(11) WILLIA DEFINITO EUNEO.										
	Depth at which water was first found 123										
250 _{ft.}											
-	From	То	Estima	ated Flow	Rate	SWL					
	123	126		10		21					
ount pounds	138	139	8			21					
cks	162	165		12		21					
	210	212		6		21					
	(12) WELL LOG										
	s	Ground elevati	ion	 							
			- 1								
, , . ,	Пот	Material	- 3	From	To	SWL					
···································	rop soll, t	unconsolidat	ea	0	2						
 :	Proup alay	modium ara	7701								
	unconsolida	medium gra	ver,	2	16						
hreaded		granite, fi	rm		-10						
片·	consolidate		. L. III	16	80						
H	Decomposed granite, black,										
H I	white, firm, consolidated				178	21					
H I	Tombstone granite, hard,				-170						
T I	black, white, consolidated				250	21					
· 		······································									
· .											
		ECEIVED									
Liner											
빌	M/	AR 0 2 1993 —									
. 片											
片	20	WM. DIST. 14									
-	GR.	ANTS PASS, ORE									
		· · · · · · · · · · · · · · · · · · ·									
-	Data stanted 2/	/2/93 Com		2/	4/93						
g		ell Constructor Certifica	pleted	2/	1/ //						
ın		ork I performed on the		on, altera	tion, or	abandon-					
2 .		ompliance with Oregon v									
.)	used and information r	eported above are true to	my best	knowled	ge and be	elief.					
		. /	,	WWC N	umber _/	590					
	Signed Willia	m KHouvel	,]	Date 2	/4/93	3					
	(bonded) Water Well Constructor Certification:										
	I accept responsibility for the construction, alteration, or abandonment work per-										
	formed on this well during the construction dates reported above. All work performed										
:	during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.										
	*				WWC Number 675						
	Signed	June	1	Date 2/	<u> /24/9</u>	3 3					

Did any strata contain water not suitable for intended use?

Too little