

STATE OF OREGON

(2) TYPE OF WORK:

(3) DRILL METHOD

(4) PROPOSED USE:

Special Construction approval Yeв No

HOLE

又

To

20 355

How was seal placed: Method 🔲 A 🔲 B Other poured & vibrated

From

(7) PERFORATIONS/SCREENS:

Slot

size

/8x

☐ Bailer

Drawdown

60⁰

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

501

(1) OWNER:

Name

City

Address

New Well

☐ Rotary Air Other

☐ Domestic

☐ Thermal

Explosives used

17.

Diameter From

Backfill placed from

Gravel placed from

Liner:

(6) CASING/LINER:

Diameter

20"

16"

Final location of shoe(s)

Perforations

To

355

Pump

Yield gal/min

2300

Temperature of water

Was a water analysis done? No Yes

Screens

From

166

WATER WELL REPORT (as required by ORS 537.765)

Deepen

Rotary Mud

☐ Community

☐ Injection (5) BORE HOLE CONSTRUCTION:



State

☐ Recondition

☐ Industrial

☐ Other

No ☑

Material

To

355**'**

Gauge

Туре

🔀 Cable

SEAL

From

R. L. Coats

Box 1008

Bend

Well Number:

OR

Zip

Abandon 'Abandon

Irrigation

Depth of Completed Well

To

<u> 20</u>

Amount

□с□р

Size of gravel

Steel Plastic

Material

Tele/pipe

 \mathbb{K}

 \mathbf{K}

Method __factory cut

☐ Air

By whom

262

DEMINIONAL PUMP

Depth Artesian Flow Found

Number, Diameter

4158

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

Material

WATER

97701

Amount

sacks or pounds

vđs

Welded

X

 \mathbb{X}

Casing

Flowing Artesian

6½/hr.

Time

Liner

X

	1 1	
210	20E/28	0 A
~ 111	2001 20	a
<u></u>		

MA

	$\frac{2l}{2}$	15/26	DE/ c	<u>28</u> (ed
•	rart card) #				
=0814205ft-850	TEWELL by loc	gal des	criptic	on:	.=-
M OREGAN	Utestitude		ongitude		, ,
County 100011	Nors Rense	20E		E or W. V	WM.
Township 215	N or S, Range SE4_	NE	. ¼	··· ,	
				ision	
Tax Lot	Lot Block Block ell (or nearest address)	LAO IN	AA TIMAA	2.0	
Street Address of We	en (or nearest address) 🚣	mi We	st Ha	mpto	n Or
10) STATIC W					
140 es	pelow land surface.				
Artesian pressura	lb. per squa	are inch.	Date _		
11\ ЖАПБЪЪ	EARING ZONE	S:			
(11) WATER B Depth at which water was					
Depth at which water was	To	Estimo	ated Flow	Rate	SWL
From 207	412	i	000		140
ZU /	- 3- 4- 6-4				
					
(10) TETELE T T C	G:	•.			
(1Z) WELLLO	Ground elevat	ion	Fee	То	SWL
	Material		From		PAAT
Top soil sa	ndy loam		0_	1	+
_Clay_brn_			1	3	+
Clay, sand	brn		3_	26_	+
Clay, sark Conglomerat			26		+
- Candetone ~	grey (hard)		37	57-	+
Conglomerat	:e		57	70	+
Clay/gravel			70	94	+
Clay/silt b	orn			107	
Clay/silt o			107		+
Rock Brn			207		140
Clay vellow	w, gravel med			230	140 140
Gravel, sar	nd fine blk			237 255	$\frac{140}{140}$
Pumice brn		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	237		140 140
Sand coarse	e, fine brn.p	unice	255 260	T	$\frac{140}{140}$
Pumice grey	У		260 340		140 140
Sandstone	soft		340	_	$\frac{140}{140}$
Sand med,	pumice		350		140 140
Pumice gre	У		370		140 140
Sandstone			404	412	140
			+	+-	
	-		+	+	+-
			+	+	
	'07 /5=			120 /01	<u> </u>
	/21/91 c			<u> 2u/9</u>	
(unbonded) Water I certify that the abandonment of the standards, Material	r Well Constructor (the work I performed his well is in compliants and informations	Certifica d on the cance with	ation: construc Oregon	ction, alt	teration,
knowledge and belie	ef.				
Signed			Date		
(honded) Water W	Well Constructor Cer	rtification	n:		

I accept responsibility for the construction, alteration, or abandonme work performed on this well during the construction dates reported above. work performed during this time is in compliance with Oregon we construction standards. This report is true to the best of my knowledge as WWC Number

constructor	Su aramoan	ns. 11119 16	Shore in a	
belief Signed	100		all -	4
, J	1 11 11 1	MICION	V sall	<u></u>
Ci-mad	DE 11/3	III (SEZA	11110	1
Signed	- Park			

Did any strata contain water not suitable for intended use \mathbb{N} Too little