# - Revised Capy STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

WASH

### WASH 10854 2 2 1990

no 3674 15/3w/22ab

Complete	(1) OWNER: Well Number:	
Township	Name Cary Divide	County LASH Natac Latitude Longitude
(2) TYPE OF WORK:	0 8 00 8 3 6	Township 15 Nor S, Range 3 W E or W, WM.
New work   Despise   Recondition   Abandom   Street Address of Well for nearest address   Solidivision   Soli		
Cable   Construction approval   Cable   Cabl		Tax Lot Lot Block Subdivision
Rotary And   Gottary Mod   Celibe   Other	· · · · · · · · · · · · · · · · · · ·	Street Address of Well (or nearest address)
A PROPOSED USE:		
Appendix		
Demonstriction of shores   Depth of Compilered Wesl 235   Interest   D		
Special Construction generois   Special Construction segments   Special Construction Special Construction   Special Constructio	<del>*</del> — — — —	Artesian pressure lb. per square inch. Date
Depth of Completed Web 235   A		(11) WATER BEARING ZONES:
Depth of Completed Web 235   Research   Section   Section of shock)   Section of sho		Depth at which water was first found ~65
Date   Separation   Separatio	recial Construction approval  Yes No Depth of Completed Well 335	
HOLE Description To SEAL To Sacks or pounds To 3.5 Center t		265 321 (50)
Dust   Stock   Pound   Dust   Prom   To   Succession   Dust   Prom   To   Succession   Dust   Prom   To   Succession   Dust	Aplosives used  Type  Amount  Amount	730
	Amount	
Number   From   To   SWI.		(12) WELL LOG:
tow was seal placed: Method   A   B   C X   D   E		V. T.
tow was seal placed: Method   A   B   C X   D   E		7 0 1
ackfill placed from	low was seal placed: Method A B C X D D E	
Section of shorts   Size   Plastic Welded Threaded		200 2/AN MARK
Size of grave!  6) CASING/LINER:  Diameter From To Gauge Steel Plastic Welded Threaded asing: 6 7 0 243 255 25 25 25 25 25 25 25 25 25 25 25 25		9 100
Casing/LineR:   Diameter   From   To   Gauge   Steel   Plastic   Welded   Threaded   asing:   G   P   Plastic   Pl		
Diameter   From To   Gauge   Steel   Plastic   Welded Threaded   Saing   From To   Gauge   Steel   Plastic   Welded Threaded   Saing   From To   Gauge   Steel   Plastic   Gasing   G	· · · · · · · · · · · · · · · · · · ·	K an and
iner:		
Internal location of shoe(s)		
Date started   Second Streets   Size   Siz		
Inai location of shoe(s)		
Dete started   Signed   Sign		
PERFORATIONS/SCREENS:   Perforations   Method   Material   Mater		I I I I I I I I I I I I I I I I I I I
PERFORATIONS/SCREENS:    Perforations		
Perforations   Method	PERFORATIONS/SCREENS:	
Screens   Type		
Slot   Slot   Size   Number   Diameter   Size   Casing   Liner		
Scleen   Installed   Install		
Scleen   Instance   Hard   Scleen   Instance   Instanc	- Tele/pipe	
Scleen   INStaled   4-27-90		
Date started   Date		
Date started   Salty   Muddy   Odor   Colored   Other	5 (1 a - a - 1 )	
Competed		
(unbonded) Water Well Constructor Certification:  I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.    Signed   WWC Number   Date	, , , , , , , , , , , , , , , , , , , ,	Date started 5 - 28 - 87 Completed 6 - 9 - 88
I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.    Signed   WWC Number		(unbonded) Water Well Constructor Certification:
Pump	Flowing	I certify that the work I performed on the construction alteration or
Signed   Signed   WWC Number   Signed   Signed	Li Pump Li Bailer , Air Li Artesian	standards. Materials used and information reported shows are true to any bare
Signed   Constructor Certification:   Signed   Constructor Certification:   I accept responsibility for the construction, alteration, or abandonment work performed 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   W	Yield gal/min Drawdown Drill stem at Time	knowledge and belief.
Signed   S	150 335 1hr.	
I accept responsibility for the construction, alteration, or abandonment work performed 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.    Salty   Muddy   Odor   Colored   Other   WWC Number   WWC Number		
I accept responsibility for the construction, alteration, or abandonment work performed 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.    Salty   Muddy   Odor   Colored   Other   WWC Number   WWC Number		(bonded Water Well Constructor Certification:
work performed 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	mperature of water Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment
Salty Muddy Odor Colored Other WWC Number WWC Number	is a water analysis done?	work performed on this well during the construction dates reported above all
Salty   Muddy   Odor   Colored   Other   Deliei.		construction standards. This report is true to the best of my knowledge and
pth of strata: Signed Cyrif Vandlhy Date 6-19-88	Salty Muddy Odor Colored Other	belief. WWC Number
· · · · · · · · · · · · · · · · · · ·	pth of strata:	Signed Cyrl Vandekly Date 6-19-88

### STATE OF OREGON

Zip 9/7//

sacks or pounds

Well Number:\_

☐ Irrigation

Depth of Completed Well 335

То

 $\Box$  c  $\mathbf{R}$  D

Material

図

Size of gravel

Gauge Steel Plastic Welded Threaded

Material

Tele/pipe

Ø

Casing

Flowing Artesian

Time

Liner

no	136	7	9
15/	3W-	$\mathcal{Z}_{\mathcal{A}}^{2}$	Zab

WATER WELL REPORT (as required by ORS 537.765)

☐ Deepen

☐ Rotary Mud

☐ Community

5) BORE HOLE CONSTRUCTION:

Туре

ft. to .

To

243 250

Number Diameter

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

Yes By whom .

l any strata contain water not suitable for intended use? 

Too little

🔼 Air

Drill stem at

Depth Artesian Flow Found

Material

☐ Injection

Special Construction approval Yes No Yes No \(\sum\_{\text{Ves}}\) No X

*35*]33*5* 

CASING/LINER: Diameter From

How was seal placed: Method A B

71

) PERFORATIONS/SCREENS:

Slot

size

☐ Bailer

Drawdown

☐ Recondition

☐ Industrial

Other

☐ Cable

(2) TYPE OF WORK:

(3) DRILL METHOD

(4) PROPOSED USE:

(1) OWNER:

Name (=

Rotary Air

Other

Domestic

 $\square$  Thermal

≟xplosives used

Other .

Liner:

From

☐ Pump

Yield gal/min

Temperature of water .

Was a water analysis done?

150

Depth of strata:

HOLE Diameter From

Backfill placed from \_\_\_\_\_

Gravel placed from \_

rinal location of shoe(s).

☐ Perforations ☐ Screens

To

City (

JUN 22:

1988	_	12/	DK)-	$\sim \propto \propto$	AD
	OF WELL by le				-
COUNTY ASKING	Latitude	<u> </u>	Longitud	e	
Township	N or S, Range	3 W		_E or W,	WM.
Section	NW 0#	NE	<u> </u>		
Tax Lot	Lot Block	·	Subd	ivision	
Street Address of V	Vell (or nearest address) _				
_			_		
	VATER LEVEL:	:			
. <u>. च</u> ेडे ी.	below land surface.		Date	<u>6-9</u>	-88
Artesian pressure _	lb. per squ	are inch.	Date		_
(11) WATER B	BEARING ZONE	S:			
Depth at which water wa	s first found $= 26$	<u>5</u>			
From	То		noted Flou	. D. t.	CWI
			nated Flow	Rate	SWL
265	320		<u>50                                    </u>	_	
	<u> </u>				
(12) WELL LO	G: Ground elevati	on		_	
	Material		From	То	SWL
Ton Say	/		0	/	
BEQUIN (	1/A4		1	40	
Pad CIA	Y HARD		40	100	
BROWN (	./		40	411	
GRAVEL &			700	260	-
BARRY +	Clay HAR	<u> </u>	200	5X()	
DASAIT	<del></del>		320	3.35	
Well	Test				
	1 FROM 75	-/			
130 11	11 /21				
145 11		<u> </u>			
1	<u> </u>				
150 11	<del></del>	<u> </u>			
150 11	<i>,                                  </i>	5			
				- 1-	
Date started	28-28 Com	oleted	6-	7-8	8
-	Well Constructor Cer				
I certify that the	e work I performed or	n the co	nstructio	n, altera	ition, or
	well is in compliance				
knowledge and belief.	ised and information r	eportea	above are	e true to	my best
J		/ 1	/WC Nu	mhe <del>r</del>	
Signed Cyry	Vandek	//_ D	ate		
(honded) Weter Wol	ll Constructor Certif	icetion			•
	bility for the construc			or aband	lonment
work performed on th	is well during the cons	truction	dates re	ported al	bove, all
work performed dur	ing this time is in	compli	ance wi	th Oreg	on well
construction standard	s. This report is true	to the b	est of m	y knowle	dge and
belief.	$\gamma$ / /	' W	/WC Nur	nber	
Signed Cyry	Vandehi	<u>u</u> D	ate 6	- 19.	88
1		/			

□ Salty □ Muddy □ Odor □ Colored □ Other □



"START CARD"

## WATER RESOURCES DEPT NOTICE OF BEGINNING OF WELL CONSTRUCTION (as required by ORS 537.762)

This form must be completed, signed by both the owner (or authorized agent) and constructor, and the original delivered to the Water Resources Department prior to commencement of construction, alteration or abandonment of each well.

Garry Duyah
ent Date $\frac{5-28-88}{200}$ , Diameter $\frac{6}{1}$
☐ Community ☐ Industrial ☐ Irrigation ☐ Injection ☐ Other
: County Washington (N or S) Range 3 11 (E or W) Section 22
1. Nors) Hange (E or W) Section  1. Nors) Hange (E or W) Section  2. street address of R+2 Box 256 Cornelius Ore well location
3. tax lot number of well location  4. attach approved map with location identified.

We hereby certify that we have read the back of this form, and that to the best of our knowledge the information provided herein is accurate and the well is being properly located from septic tanks and septic drain fields.

x Cyrl Vanchey
Bonded Water Well Constructor

License No. 353

Title

5-26-88

Company Cyril Vandency

Company Cyril Vandency

Note: This is not a Water Right application. The owner is responsible for obtaining a Water Right through the Water Resources Department if required.

