Wasc 51737

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L	78914
START CARD#	185213

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)	
First Name PAUL Last Name SCHANNO	County WASCO Twp 1 N N/S Range 14 F	E E/W WM
Company	Sec 3 SE 1/4 of the NW 1/4 Tax Lot 400	
Address 82163 DUFUR VALLEY RD.	Tax Map Number Lot	
City DUFUR State OR Zip 97021	Lat ° 0 ' "or	DMS or DD
	Long ° 0 ' " or	DMS or DD
	Street address of well Nearest address	•
Alteration (repair/recondition)Abandonment		
(3) DRILL METHOD	1 1/4 MILE EAST OF COMPANY HOLLOW AND KELLY CUT	
Rotary Air Rotary Mud Cable Auger Cable Mud		
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) +	SWL(ft)
(A) PROPOSED LIGHT Description of the control of th	Existing Well / Predeepening	()
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 09-29-2007	17
Industrial/ Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?	
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 4	19
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	SWL Date From To Est Flow SWL(psi)	+ SWL(ft)
Depth of Completed Well 315 ft.	08-10-2007 49 82 400	17
BORE HOLE SEAL sacks/		
Dia From To Material From To Amt Ibs		
25 0 18 Granular Bentonitt 0 18 51 S		
12 65 115		
8 115 799	(11) WELL LOG Ground Elevation	
How was seal placed: Method A B XC D E	Material From	То
Other	SOIL 0	12
Backfill placed from ft. to ft. Material	CLAY 12	23
Filter pack from ft. to ft. Material Size	GRAVEL AND CLAY 23	28
Explosives used: Yes Type Amount	GRAVEL RIVER 28	46
	CLAY PINK 46	49
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	GRAVEL RIVER LARGE W/B 49 GRAVEL WITH CLAY GRAY 82	82 107
	GRAVEL WITH CLAY GRAY AND WHITE 107	115
	ROCK FRAC. BRN. W/GREEN CLAYSTONE 115	193
Q 12 X 2 115 .250 Q X	BASALT FRAC. BLK. W/GREEN CLAYSTONE 193	206
	ROCK FRAC. MED BRN. 206	214
	BASALT FRAC. BLK. W/GREEN CLAYSTONE 214	227
Shoe Inside Outside Other Location of shoe(s) 115	CLAY YELLOW SOFT 227 ROCK FRAC. BRN. 268	268
	ROCK FRAC. BRN. 268 BASALT FRAC. HARD BLK. 274	320
	BASALT HARD GRAY 320	344
(7) PERFORATIONS/SCREENS	BASATL FRAC. VESICULAR MED. BLK. 344	364
Perforations Method	BASALT FRAC. VESICULAR HARD GRAY 364	415
Screens Type Material	BASALT SOFT GRAY 415	520
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 07-24-2007 Completed 09-29-2007	
creen Liner Dia From To width length slots pipe size		
	(unbonded) Water Well Constructor Certification	1
	I certify that the work I performed on the construction, deepening abandonment of this well is in compliance with Oregon water	
	construction standards. Materials used and information reported al	
	the best of my knowledge and belief.	
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date	
Pump Bailer Air Flowing Artesian	Password : (if filing electronically)	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed	
400 317 1	(bonded) Water Well Constructor Certification	
	I accept responsibility for the construction, deepening, alteration,	or abandonmen
	work performed on this well during the construction dates reported	
Temperature 58 °F Lab analysis Yes By	performed during this time is in compliance with Oregon water	er supply well
Water quality concerns? Yes (describe below)	construction standards. This report is true to the bat of my knowled	ige and belief.
From To Description Amount Units	License Number 790 ate 1174-2005	
JAN 2 7 2010	Password : (if filing electronically	
JEN 6 0 (230)	Signed	
WATER DESCRIPTION OF STORY	Contact Info (optional)	
WAT CONTINUATION OF THE WATER RESOLUTIONS THIS REPORT MUST BE SUBMITTED TO THE WATER BEGINGES DEPARTM	IENT WITHIN 30 DAYS OF COMPLETION OF WORK	sion: 0.89

WASC 51737

WATER SUPPLY WELL REPORT - continuation page

WELL I.D. # L 78914

START	CARD	#	185213
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(5) BORE HOLE CONSTRUCTION	(10) STATIC WATER LEVEL
BORE HOLE SEAL sacks/	Water Bearing Zones
Dia From To Material From To Amt lbs	1
	SWL Date From To Est Flow SWL(psi) + SWL(ft)
FILTER PACK From To Material Size	
From To Material Size	
(C) CACING/LINED	(11) WELL LOG
(6) CASING/LINER	Material From To
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	BASALT MED. GRAY 520 573
	BASALT SOFT GRAY 573 642 BASALT MED. GRAY 642 661
	BASALT SOFT GRAY 661 682
	BASALT MED. GRAY 682 774
	BASALT SOFT GRAY 774 792 CLAYSTONE GREEN 792 799
88 HH	CLAYSTONE GREEN 792 799
(7) PERFORATIONS/SCREENS	
Perf/S Casing/ Screen Scm/slot Slot # of Tele/creen Liner Dia From To width length slots pipe size	
Creen Ellier Did From 10 Width length 3/05 Dipe size	
(8) WELL TESTS: Minimum testing time is 1 hour	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	
Field gai/min Diawdowii Dini stem/Fump depth Duration (iii)	Comments/Remarks
	PLUG WELL 326 WITH WOOD PLUG AND CEMENT UP TO 315
Water Quality Concerns	
From To Description Amount Units	
10 Description Times. Office	
RECEVED	
- 1 mg & 12.3 p 202.32	
JAN 2 7 2010	

WATER RESOURCES DEPT SALEM, OREGON sacks/

ibs

Amt

51 S

(1) LAND OWNER

(3) DRILL METHOD

Reverse Rotary Other

Thermal Injection Other

Depth of Completed Well 315
BORE HOLE

18

65

115

799

Yes

16

12

(7) PERFORATIONS/SCREENS

Dia

Shoe Inside Other

Dia

Perforations Method Screens Type

From

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

Method

ft, to

Type

X

ft. to

Lion

2

From

0

18

65

115

(6) CASING/LINER
Casing Liner Dia

Ø

Temp casing Yes

Perf/S Casing/ Screen

Yield cal/min

400

Water quality concerns?

Temperature 58

morit

creen Liner

Pump

How was seal placed:

Address 82163 DUFUR VALLEY RD.

First Name PAUL

City DUFUR

Company

Dia

25

14

12

8

Other

Backfill placed from

Filter pack from

Explosives used:

STATE OF OREGON WATER SUPPLY WELL REPORT (88 required by ORS 537.765 & OAR 690-205-0210)

Alteration (repair/recondition) Abandonment

Industrial/Commericial Livestock Dewatering

Owner Well I.D.

State OR

(2) TYPE OF WORK | New Well Deepening Conversion

Rotary Air Rotary Mud Cable Auger Cable Mud

(4) PROPOSED USE Domestic Irrigation Community

(5) BORE HOLE CONSTRUCTION Special Standard

Material

Granular Bentonite

Last Name SCHANNO

SEAL.

From

XC

fl. Material

Amount

Gauge

.250

.250

Location of shoe(s) 115

Material

\$lot

length

#of

slots

O Flowing Artesian

Duration (hr)

<u>Amount</u>

Tele/

pipe size

ft. Material

Τo

19

115

From

Air

Description

°F Lab analysis Yes By
? Yes (describe below)

Drill stem/Pump depth

317

Scm/slot

width

0

Τo

Size

Plate

Wld Thrd

18

7.ip 97021

		WELL	LABEL#	t. 78914	<u> </u>	
		STA	RT CARD	# 18521	3	
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) LOCATI	ON OF V	WELL (leg	al descr	iption)	
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	x Map Numbo		or the NW	1/4	Tax Lot 4	100
La			" or		Lot	DMS or DD
	ng (,	" or			DMS or DD
		ect address o	f well (Nearest a	ddress	
ı	1/4 MILE EA				- Admir to	71.OLE
1 25	D) STATIC	NI COLUMNIC	1.000 1 COCO	THE STREET	· · MARLEY	103777
١,-		- 1728 8 8211	LEVEL	Date S	WL(psi)	+ SWL(ft)
	Existing Wo					
	Completed V		09-29-			17
			ng Artesian?	_	y Hole?	J
	TER BÜARN	-			s first found	
	08-10-2007		To		SWL(psi)	
	/A-10-2007	49	82	400	 	17
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			412/1111			
711) WELL L	O.C.				
(11)	A.PA.x	Ground Elev	ation		
		Material			From	To
_	IL				0	12
	AY	Cr An			12	23
	AVEL AND				23	28
-	AY PINK				28 46	46
-	AVEL RIVE	R LARGE W	//B		49	82
-	AVEL WITH				82	107
GF	AVEL WITH	CLAY GRA	AY AND WH	TE	107	11.5
	CK FRAC. B				115	193
	SALT FRAC		REEN CLAY	STONE	193	206
	CK FRAC. M		DEEDLOLAN	CTVANIE:	206	214
	SALT FRAC. AY YELLOW		KUUN CI.AY	STONE	214 227	227
	CK FRAC. B				268	268
_	SALT FRAC		K.		274	320
BASALT HARD GRAY			320	344		
	SATL FRAC				344	364
BASALT FRAC. VESICULAR HARD GRAY BASALT SOFT GRAY			364	415		
					415	520
Da	te Started 07.	-24-2007		ompleted	09-29-200	7
•	ibonded) Wa			_		
Ιc	crtify that the	work I per	formed on the	e construct		ing, alteration, or
abs	indonment of istruction stan	inis well	is in comple	REC	IVEC	eter supply well
the	best of my kn	owiedze and	rnans usen am I belief	I (L. K.		above are true to
	ense Number	•		i Male a	0	
	ssword : (if fil		cally)	VOV 1	6 2009	
	med . (it til	S SICCUSIII				
_	ndcd) Water	Well Conet	weter WAL	ERIHES	DURCES	DEPT
•	•				-	or abandonment
WO	k performed c	on this well d	uring the con	r, uccpents	ales renorte	n, or abandonment d above. All work
per	formed during	g this time	is in compl	iance with	Oregon w	ater supply well
con	struction stand	dards. This r	report is true t	o the best of	of my knowi	edge and belief.
Lic	ense Number	709		Date 11-	14-2009	

ORIGINAL - WATER RESOURCES DEPARTMENT

Password: (if filing electronically) ****

Signed

Contact Info (optional)

+ SWL(ft)

To 573

WATER SUPPLY WELL REPORT -' continuation page

From

Tο

Description

WELL I.D. # L 78914 START CARD# 185213

Dia From To Material Scom to Amt that SWL Date From To Est Flow SWL(psi) FILTER PACK From To Material Size (6) CASING/LINER Cossing Liner Dia + From To Gauge St Plate Wid Thrd BASALT MED, GRAY 570 BASALT SOFT GRAY 641 BASALT SOFT GRAY 661 BASALT SOFT GRAY 662 BASALT SOFT GRAY 662 BASALT SOFT GRAY 774 CLAYSTONE GREEN 792 WATER RESOURCES DEPT SALEM, OREGON (8) WELL TESTS: Minimum testing time is 1 hour Vield galmin Dequelown Drill stem/Pump depth Durglion (hr) (8) WELL TESTS: Minimum testing time is 1 hour Vield galmin Dequelown Drill stem/Pump depth Durglion (hr) Comments/Remarks PLUG WELL 326 WITH WOOD PLUG AND CEMENT UP T	(10) STATIC WATER LEVEL Water Bearing Zones	
(6) CASING/LINER Cusing Liner Dia + From To Gauge St Piste Wid Turd BASALT SOFT GRAY 520 BASALT MED. GRAY 573 BASALT MED. GRAY 573 BASALT MED. GRAY 661 BASALT MED. GRAY 661 BASALT MED. GRAY 662 BASALT MED. GRAY 677 CLAVSTONE GREEN 779 CLAVSTONE GREEN 779 WATER RESOURCES DEPT SALEM, OREGON (8) WELL TESTS: Minimum testing time is 1 hour Yiold galmin Dawdown Drill stem/Pump depth Duration (tu) Comments/Remarks	. 1	
(6) CASING/LINER Casing Liner Dia + Fron: To Gauge Stl Piste Wid Thrd BASALT MED. GRAY 573 BASALT MED. GRAY 573 BASALT MED. GRAY 661 BASALT MED. GRAY 662 BASALT MED. GRAY 662 BASALT MED. GRAY 662 BASALT SOFT GRAY 774 CI.AYSTONE GREEN 792 WATER RESOURCES DEPT SALEM, CREGON (8) WELL TESTS: Minimum testing time is 1 hour Vield callmin Drawdown Drill stem/Pump depth Duration (tr) Comments/Remarks	SWL Date From To Est Flow SW	L(psi) + S
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(6) CASING/LINER Casing Liner Dia + From To Gauge St Plate Wild Thrd BASALT MED. GRAY 520 BASALT MED. GRAY 573 BASALT MED. GRAY		╼┈┤╞╋╸
Casing Liner Dia + From To Gauge Sti Piste Wid Thro Casing Liner Dia + From To Gauge Sti Piste Wid Thro Gauge Sti Piste		 - -
(6) CASING/LINER Casing Liner Dia + From To Gauge Sti Piste Wid Thro Gashalt Soft Gray 573 Gashalt Soft Gray 661 Gashalt Med. Gray 661 Gashalt Soft Gray 661	1	└- _
(6) CASING/LINER Casing Liner Dia + From To Gauge Sti Piste Wid Thrd Gauge Sti Piste Wid Thrd Gauge Sti Piste Wid Thrd Gashart MED, GRAY 573 BASALT MED, GRAY 661 BASALT MED, GRAY 661 BASALT SOFT GRAY 661 CLAYSTONE GREEN 792 To width length slots pine size WATER RESOURCES DEPT SALEM, OREGON (8) WELL TESTS: Minimum testing time is 1 hour Yield galmin Drawdown Drill stem/Pump depth Duration (hr) Comments/Remarks		
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Casing Liner Dia + From To Gauge Sti Plate Wid Thrd BASALT MED. GRAY 550 BASALT SOFT GRAY 573 BASALT SOFT GRAY 661 BASALT SOFT GRAY 661 BASALT SOFT GRAY 774 CLAYSTONE GREEN 792 (7) PERFORATIONS/SCREENS Perf/S Casing/ Screen Seen Liner Dia From To width length slots pine size Liner Dia From To width length slots pine size NOV 1 6 2009 WATER RESOURCES DEPT SALEM, OREGON (8) WELL TESTS: Minimum testing time is 1 hour Yield salmin Drawdown Drill stem/Pump depth Duration (hr) Comments/Remarks	Material F	m
(7) PERFORATIONS/SCREENS Perf/S Casing/ Screen To width lemeth slots pine size NOV 1 6 2009	BASALT MED. GRAY	
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(7) PERFORATIONS/SCREENS Perf/S Casing/ Screen Scent/slot Slot # of Tele/ Sizen Liner Dia From To width length slots pine size NOV 1 6 2009 WATER RESOURCES DEPT SALEM, OREGON (8) WELL TESTS: Minimum testing time is 1 hour Yield sal/min Drawdown Drill stem/Pump depth Duration (hr) Comments/Remarks		
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(7) PERFORATIONS/SCREENS Perf/S Casing/ Screen Prom To width length slots pine size NOV 1 6 2009 WATER RESOURCES DEPT SALEM, OREGON (8) WELL TESTS: Minimum testing time is 1 hour Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Comments/Remarks	4.0000	
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Perf/S Casing/ Scroon Scrot/slot Slot # of Tele/ Steen Liner Dia From To width length slots pine size NOV 1 6 2009 WATER RESOURCES DEPT SALEM, OREGON (8) WELL TESTS: Minimum testing time is 1 hour Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Comments/Remarks		
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Seen Liner Dia From To width length slots pine size NOV 1 6 2004 WATER RESOURCES DEPT SALEM, OREGON (8) WELL TESTS: Minimum testing time is 1 hour Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Comments/Remarks	DECENTER	
(8) WELL TESTS: Minimum testing time is 1 hour Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Comments/Remarks		
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(8) WELL TESTS: Minimum testing time is 1 hour Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Comments/Remarks		
(8) WELL TESTS: Minimum testing time is 1 hour Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Comments/Remarks	WATER RESOURCES DE	T
(8) WELL TESTS: Minimum testing time is 1 hour Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Comments/Remarks	SALEM, OREGON	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Comments/Remarks		
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Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Comments/Remarks		
Comments/Remarks		
Comments/Remarks		
PLUG WELT. 326 WITH WOOD PLUG AND CEMENT UP T	Comments/Remarks	
PLUG WELT. 326 WITH WOOD PLUG AND CEMENT UP T	All 64-	
TEGO WIND VEN WITH WOOD FEED WIND CENTER OF T	PLUG WELL 326 WITH WOOD PLUG AND CEMEN	T HP TO 314
	1200 WARE SET WITH WOOD I BOO MIND COMING	() 1() 312
	1	
Water Quality Concerns		

Amount Units