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incom.	-	-

	T. S. A. and Jr., made, dash from contrast of processes and Physical Conference of Con
	· · · · · · · · · · · · · · · · · · ·
	TRN WOODS WELLY SE'ly
-Amendment HA	PN (VOP) CITY TO
p to tarton to	SIMPO TO DE
ATE OF OREGON	13/63
(as required by ORS 537.765)	WELL LD. #1 / 36 / 62 START CARD # 183977
Last regions for completing this report are on the last make of this form.	AND
Name Travis Sunghare	(9) LOCATION OF WELL by legal description: County Haracy Latonde Lenginde
Admin 2.237 Zan Baller Ver prings L. M.	Pownship 2.5" Ny or @ Rango 30 B) or W. WM.
DATE: A SECOND CONTRACTOR	
a De ming Alteration (reptifice to Alexandro)	
Rotary Ab Rotary Mark Markets Lineages	(10) STATIC WATER LEVEL;
Quer	45.8 At, below land surface. Dato 10-11-07
Other Committee	Attended procured its per square isob. Enio
(5) BOXE HOLE CONSTRUCTION:	
Special Care Way Dopoval [] You [x]: a Tay to at Computer Hell (\$5)	Dapth at which water was tiret found 45
Composition of the Type Amount	From To Retinated Flow Reta SWL
Diagram. From to Michaelia Pros. To Backs or pounds	45 400+ 458
14" 0 135	
	The state of the s
How was deal pariety. Method TA DB DC DD DE	(12) WELL-LOG;
Ci Osker	Ground Elevation
Buckilla placed from ft. to ft. Material Gravel placed from ft. to ft. Size off gravel	Material Prom to SWL
(6) CASING/LINER:	Brown Clay Const. 13 7
Paninter From To Gauge Starl Plants Wedled Threaden	SANdy Brown Clay 7 13
Surface daseing to go	Brown Clar Conel. 24 46
installed By Adme D D D	The Clay 4 46 70 45.8 Sandy Clay 70 105
Liper.	Brown Clay Stone 105 112
Plant fourtion of shorks	Green Clay Cangle 112 120
(7) FERFORATIONS/SCREENS:	Well could have to 35
UPrefrontian Method Dyna - Dy	band by owner of arment
From , To the Namber Dianuter the Castur Lines	Difficulty of the second of th
The second secon	
(6) WELL TESTS: Minutement testing time is thour	Date enried 10-2-07 Completed 10-11-07
Purp Baller Arts Artenium	I cartify that the work I performed on the construction, afteration, or absocionment of this wall in in complicator with Oregon water supply well construction mandands. Malarials used and information reported above are true to the best of my knowledge
Vield gavirain Orandowii Orili elekt at Timas	Visinrials used and information reported above are true to the heat of my knowledge and belief.
	WWC:Number
Sumpermater of states 5 Depth Anasian Flow Found	Signed Data thouded) Water Well Constructor Certification:
Was a water matyain done? Yes By who iii : Did any strata contain water not suitable for intended stars? Fifther links.	I accept responsibility for the construction, elteration, or abandonment work performed up his well during the construction datas reported above. All works
Salty Moddy Odor Colored Other	I except responsibility for the construction, alteration, or abandonment work performed up his well during the construction dates reported above. All worth performed during this time is in consiglance with fragen water supply well construction Mandards. This report is true to the best of my knowledge and belief.
Oceph of strate CCT S 2 2037	Signed Dine Allow WWC Number 1255

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

WELL I.D. # L_ START CARD# 183977

instructions for completing this report are on the last page of this form.					
(1) OWNER: . Well Number	(9) LOCATION OF	WELL by legal descri	ntion:		
Name Travis Singhose		2 Latitude		ngitude	
Address 29327 dweaver Springs LN.		N or Range			W. WM.
City Burns State Ore. 2 Zip97720			~	1/4	*** *****
(2) TYPE OF WORK	Tax Lot 2000 I			ubdivision	
New Well Deepening Alteration (repair/recondition) Abandonment		ll (or nearest address) 2.			· Can . 1 11
(3) DRILL METHOD:	Direct Address of the			"e, 97	
Rotary Air Rotary Mud Cable Auger □ Auger	(10) STATIC WATE	DIEVEL.	15,01	6, 91	1200
Other	45.8 ft. bel			D. 10-	11-17
(4) PROPOSED USE:	Control of the Contro			Date 10-	
	Artesian pressure	lb. per square	inch.	Date	
	(11) WATER BEAR	ING ZONES:			
Thermal Injection Livestock Other	2000				
(5) BORE HOLE CONSTRUCTION:	Depth at which water was	s first found 45			
Special Construction approval Yes No Depth of Completed Well 85 ft.					
Explosives used Yes No Type Amount	From	To		d Flow Rate	SWL
HOLE SEAL	45	85	40	0+	458
Diameter From To Material From To Sacks or pounds					
14" 0 135					
	(12) WELL LOG:				•
How was seal placed: Method A B C D E		Elevation			
Other					
Backfill placed from ft. to ft. Material	Materia	al	From	To	SWL
Gravel placed from ft. to ft. Size of gravel	SANDY TOD S	Soil	0	.3	
(6) CASING/LINER:	Brown Clay C		3	7	
Diameter From To Gauge Steel Plastic Welded Threaded	SANdy Brown		7	13	
Casing:	Brown Clay		13	24	
surFace laseing to Bo	Brown Clar C		24	46	
		ong L	46	1	45.8
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Tan Clay			70	73.0
	Sandy Clay	Γ.	70	105	
	Brown Clay S		105	112	
	SOFT Gray Clay	x congl.	112	120	
Final location of shoe(s)	Green Clay	0 : := 0:=	120	135	
(7) PERFORATIONS/SCREENS:	Well caved b				7-
Perforations Method	Well will be !			permi	14
Slot Type Material Slot	bond, By ou	oner of pro	sent.		
From To size Number Diameter size Casing Liner	Drill rig 15	still over i	vell.		
	0'				
			15 7		
(8) WELLTESTS: Minimum testing time is 1 bour	Date started 10-2	-07 Complete	ed 10	-11-0	7
Flowing	(unbonded) Water Well	Constructor Certification	1:		
Pump Bailer Att Artesian	A CONTRACTOR OF THE PROPERTY O	performed on the constru		ation, or aba	ndonment
Yield gal/min Drawdown Drill stem at Time	of this well is in complian	ce with Oregon water supp	oly well con	nstruction sta	andards.
1 hr.	Materials used and inform and belief.	auon reported above are ti	ne to the p	est of my kn	owicase
			WWC Nun	nber	
	Signed			Date	
Temperature of water 5 / Depth Artesian Flow Found	(bonded) Water Well Co	nstructor Certification			
Was a water analysis done? Yes By whom?		for the construction, altera	tion or she	ndonment =	vork
Did any street Gibble for intersectable 9 Too little	performed on this well du	ring the construction dates	reported al	bove. All we	ork
Salty Muddy Odor Colored Other	performed during this time	e is in compliance with Or	egon water	supply well	
COT 0 / OCC	construction standards. The	and the second s	wastern what the court	and the same of th	
Depth of strate C 1 2 2007	(,)	1.1	wwc Nur	nber 12	
WATER RESCUENCE DEP	Signed / Mus	ren		Date 10.	16-01

ORIOWATER RESOURCES DEPT RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER SALEM OREGON SALEM. OREGON

HARN 51511 A

STATE OF OREGON WATER SUPPLY WELL REPORT

(1) LAND OWNER

(2) TYPE OF WORK

(3) DRILL METHOD Rotary Air Rotary Mud

(4) PROPOSED USE

☐ Industrial/Commercial

Depth of Completed Well BORE HOLE

From

How was seal placed:

Backfill placed from

Filter pack from

(6) CASING/LINER Csng Linr Dia + From

14

Temporary casing Yes Diameter

(7) PERFORATIONS/SCREENS

Type

Method

Explosives used: Yes Type

Other _

Perforations

Perf Scrn Csng Linr

Pump

Yield gal/min

300 Ga

From

Screens

☐ Reverse Rotary

☐ Thermal

Alteration (repair/recondition)

First Name

Company Address City

WELL LABEL # I

(as required by ORS 537.765 & OAR 690-205-0210)

Instructions for completing this report are on the last page of this form.

☐ New Well

☐ Domestic

☐ Livestock

Other

Method

Shoe Inside Outside Other Location of shoe(s)

Screen

Dia

Bailer

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

Drawdown

12

Temperature 51 °F Lab analysis ☐ Yes By Water quality concerns? Yes (describe below)

To

From

☐ Air

Description

Drill stem/Pump depth

ft. to

To

Dorred any

Last Name _

Cable Cable

Other

(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach cop. 196 ft.

Material

2 Tamp

ft. to 115 ft. Material grave

centosite

Owner Well I.D.

Deepening

☑ Irrigation
☐ Dewatering

SEAL

To

20

From

 \Box A \Box B \Box C \Box D \Box E

Amount

achinen

Screen/

slot

width

Material

ft. Material

Gauge

250

Abandonment

Singhole

☐ Auger ☐ Cable Mud

Zip G>>>>

☐ Community

Size 3/8

Steel Plastic Welded Thre

Slot

length

☐ Flowing Artesian

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☐ Injection

☐ Conversion

his form.		S	TART CA	ARD #	1975	35	7_
Conversion	(9) LOCATI County TSec 35 Tax Map Num Lat	we we	Twp 1/4 of the	25 N or SE or	Range		E or W W.M.
Cable Mud	Street Address (10) STATIO	x-51	rong	lw	Burns	,or	97720
Community Injection	Existing Well	II/Predeeper Vell	ning 4	Date -4-08	SWL(psi)		SWL (ft)
Yes (attach copy)	WATER BEA				er was first fo		
Amount Scks/lbs	SWL Date	From 54 ^t	80'	Est Flow	SWL (ps	i) +	SWL (ft)
□E	(11) WELL	LOG Material	Gı	ound Eleva	tion		То
Size 3/8	Gree Rroke Soft (1 Clar	STONE	15	35		148 155 170 196
tic Welded Thrd					ECEIV		
			***************************************		EB 2 3 2		PT
То				7.53	EM, OREG		
	Date Started	4-4-	08	Completed	4-60	1-05	š
t # of pipe th slots size	(unbonded) W I certify that abandonment of construction state the best of my be	t the work f this well i andards. M	I performed s in compli aterials use	on the cons ance with O	struction, dee regon water s	supply	
	License Numbe	er		Da	te		
	Signed	-					
Duration (hr)	(bonded) Wate I accept res abandonment w above. All wor supply well con and belief. License Number	ponsibility ork performe k performe istruction st	for the con- ned on this d during the andards. T	struction, de well during is time is in	epening, alter the construct compliance w true to the be	tion dat vith Ore	es reported egon water
VED _{Units}	Signed Contact Info. (o	optional)	Us.	275	ghere	-	

ORIGINAL - WATER RESOURCES DEPARTMENT ONE COPY FOR CUSTOMER ONE COPY FOR CONSTRUCTOR THIS REPORT MUST BE SUBMATER RESOLDER DURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK SALEM, OREGON

04-04-2007

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

HARN 51339

Page 1	of 1
rage	011

WELL LABEL # L	88801	
START CARD #	1000758	

-		
(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)	
First Name TRAVIS Last Name SINGHOSE	County Harney Twp 25.00 S N/S Range 30.00 E E/W	WN
Company	Sec 35 SE 1/4 of the NE 1/4 Tax Lot 2000	
Address 29327 WEAVER SPRINGS RD	Tax Man Number	
City BURNS State OR Zip 97720	Lat° ' or DMS or l	DD
(2) TYPE OF WORK New Well Deepening Conversion	Long "or DMS or	DD
Alteration (repair/recondition) Abandonment	Street address of well Nearest address	
	29327 WEAVER SPRINGS RD	
(3) DRILL METHOD		
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)	
Reverse Rotary Other		_
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening Completed Well 04-03-2007 51	\dashv
Industrial/ Commercial Livestock Dewatering		
Thermal Injection Other		
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)		_
Depth of Completed Well 125.00 ft.	SWL Date From To Est Flow SWL(psi) + SWL(ft)	4
BORE HOLE SEAL sacks/	10 200	\dashv
Dia From To Material From To Amt lbs		\neg
26 0 18 Bentonite 0 18 30 S		
22 18 95		
14 95 125	(11) WELL LOG Ground Flowation	_
How was seal placed: Method A B C D E	Glound Elevation	
	Material From To topsoil sandy loom 0 3	7
Other poured dry and tam	clay sandstone 3 7	+
Backfill placed from ft. to ft. Material Filter pack from 0 ft. to 95 ft. Material gravel Size 3/8	clay brn 7 30	1
	cinders sand brn 30 40	\exists
Explosives used: Yes Type Amount	clay grey 40 46	
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	sand grey fine/med 46 95	_
	clay grey 95 110	-
● C 22 × 1 20 .250 ● C	sand gravel 110 118 clay brn 118 120	\dashv
14 2 97 .250	clay blue 120 125	\dashv
	120	\dashv
Shoe Inside Outside Other Location of shoe(s)		-
Temp casing Yes Dia From To		\dashv
(7) PERFORATIONS/SCREENS		\dashv
Perforations Method		
Screens Type contin. slot Material stainless steel		
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 03-20-2007 Completed 04-03-2007	
Screen Liner Dia From To width length slots pipe size Screen Liner 14 29 97 .1 1		_
Screen Liner 14 29 97 .1 1	(unbonded) Water Well Constructor Certification	
	I certify that the work I performed on the construction, deepening, alteration abandonment of this well is in compliance with Oregon water supply to	
	construction standards. Materials used and information reported above are tru	
	the best of my knowledge and belief.	
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date	
Pump	Electronically Filed	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed	
100 1	(bonded) Water Well Constructor Certification	
	I accept responsibility for the construction, deepening, alteration, or abandon	ımeı
	work performed on this well during the construction dates reported above. All	wor
Temperature 59 °F Lab analysis Yes By	performed during this time is in compliance with Oregon water supply	
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and beli	iet.
From To Description Amount Units	License Number 1424 Date 04-04-2007	_
	Electronically Filed	
	Signed TIMOTHY K RILEY (E-filed)	_
	Contact Info (optional)	
ORIGINAL - WATER RESOURCES D		
THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTM	Form Version: 0.88	

HARN SPECEIVED

STATE OF OREGON
WATER SUPPLY WELL REPORT

NOV 0 7 2011

Harn 51763 WELLID. #L 88801

(as required by ORS 537.765) START CARD# 18 4793 WATER RESOURCES DEPT Instructions for completing this report are on the last page of this form. SALEM, OREGON (1) LAND OWNER (9) LOCATION OF WELL (legal description) Well Number Name TRAVIS Sing Hose County Harney
Tax Lot 2000 Address 29327 WEAVER SPGS. Township 25.005 N or S Range 30.00 € E or W WM
Section 35 S€ 1/4 N€ 1/4 City Burns State OR . Zip 97720 (2) TYPE OF WORK ☐ New Well Deepening Alteration (repair/recondition) Abandonment Conversion (3) ĎRILL METHOD

☐ Rotary Air ☐ Rotary Mud ☑ €ablc ☐ Auger ☐ Cable Mud Street Andress of Well (or nearest address) 29 327 Other (10) STATIC WATER LEVEL (4) PROPOSED USE Date 12-6-10 42 ft. below land surface. Irrigation ☐ Domestic ☐ Community Industrial ☐ Thermal ☐ Injection Livestock Other ft. below land surface. Artesian pressure ______ lb. per square inch Date (5) BORE HOLE CONSTRUCTION Special Construction: ☐ Yes ☐ No (11) WATER BEARING ZONES Amount NONE Depth at which water was first found _ BORE HOLE SEAL From **Estimated Flow Rate** Diameter From To Material From To Sacks or Pounds 14 $\square A \square B \square C \square D \square E$ How was seal placed: Method (12) WELL LOG Ground Elevation Other Material SWL Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel CLAY BLUE 125 SAND + BRAVEL 135 (6) CASING/LINER 138 Plastic Welded Threaded Diameter From To Casing: \Box RECEIVED RECEIVED Liner: JUN 23 2011 Drive Shoe used Inside Outside None WATERIRESOURCES DEPT Final location of shoe(s) WATER RESOURCES DEP SALEM ORFGON SALEM, OREGON (7) PERFORATIONS/SCREENS ☐ Perforations Date Started 12 - 6 -10 Screens Material Completed Slot Number Diameter From Tele/pipe Casing Liner (unbonded) Water Well Constructor Certification size I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number (8) WELL TESTS: Minimum testing time is 1 hour Signed Pump Bailer ☐ Air ☐ Flowing Artesian Yield gal/min (bonded) Water Well Constructor Certification Drawdown Drill stem at Time I accept responsibility for the construction, deepening, 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 water supply well construction standards. This report is true to the best of my knowledge Temperature of water _____59 Depth Artesian Flow Found and belief.

WWC Number

☐ Too little

Was a water analysis done? Yes By whom _

Depth of strata: _

Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other_

WATER WELL REPORT

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JUL9 1981

C

		/	
State Well No.	255	30-30	a(3)
	1		

WATER RESOURCES DEPT SALEM, OREGON

2.	•
State Permit No.	

(1) OWNER:	(10) LOCATION OF WELL:	
Vame Nog Mountain Karm	County X/aumy Driller's well number	
Address P.O. Boy 251	5.4 X 7 F 4 Section 36 T. 255 R. 3	
Dity Burns State (VALQ)		Subdivision
2) TYPE OF WORK (check):	Address at well location:	
New Well	(11) WATER LEVEL: Completed well.	
f abandonment, describe material and procedure in Item 12.	Depth at which water was first found 45	ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Static level 32 ft. below land surfa	ace. Date 4/12/8
Rotary Air Driven Domestic Dindustrial Municipal	Artesian pressure lbs. per square	// / /
Rotary Mud Dug	(12) WELL LOG: Diameter of well below casing	12
A CDIC DICTALLED	Depth drilled 100 ft. Depth of complete	
CASING INSTALLED: Steel Plastic Threaded Welded	Formation: Describe color, texture, grain size and structure of	
12. "Diam from 0 ft. to 70 ft. Gauge 1360	thickness and nature of each stratum and aquifer penetrated, w	
"Diam from ft. to ft. Gauge	for each change of formation. Report each change in position and indicate principal water-bearing strata.	of Static water Level
	MATERIAL From	To SWL
LINER INSTALLED:		
	Sand	35
(6) PERFORATIONS: Perforated? Yes No	Blue Clay 35	40
Type of perforator used	Green Clay 40	55 40
Size of perforations in. by in.	Sand STONE 55	80 32
and of portor datasets	Corsective Gravel 80	95 32
perforations from	KOCK BUSAIT 9.5	100 32
perforations from		
perforations fromft. toft.		
(7) SCREENS: Well screen installed? Yes No		
Manufacturer's Name		
Type Model No.		
Diam. Slot Size Set from ft. to ft.		
Diam. Slot Size Set from ft. to ft.		
Drawdown is amount water level is lowered		
(8) WELL TESTS: below static level		
Was a pump test made? Yes No If yes, by whom?		
1050 gal./min. with 30 ft. drawdown after /5 /hrs.		<u> </u>
" " "		
Air test gal/min. with drill stem at ft. hrs.		
Bailer test gal./min. with ft. drawdown after hrs.		
Artesian flow g.p.m.		-
erature of water 56 Depth artesian flow encountered ft.	7/40 0/2	1/2 198/
(a) CONCERNATION	Work started 3/10 19 8 Completed	}
(9) CONSTRUCTION: Special standards: Yes \(\text{No } \)	Date well drilling machine moved off of well	8/ 19
Well seal—Material used Cement	Drilling Machine Operator's Certification:	
Well sealed from land surface to	This well was constructed under my direct supervis	ion. Materials used
Diameter of well bore to bottom of seal	and information reported above are true to my best kno	
Diameter of well bore below seal in.	[Signed] Date (Drilling Machine Operator)	te .4. 19.8/.
Number of sacks of cement used in well seal	Drilling Machine Operator's License No. 7	, ,
How was cement grout placed?) Sluny My		
& pource	Water Well Contractor's Certification:	
	This well was drilled under my jurisdiction and the	nis report is true to
Was pump installed? Type HP Depth ft.	the best of my knowledge and belief.	/
Was a drive shoe used? ☑Yes ☐ No Plugs Size: location ft.	Name (Person, firm or corporation)	(Type or print)
Did any strata contain unusable water? Yes No	Address CRANE, OKEGO	n
Type of Water? depth of strata	Malina Tale	W
Method of sealing strata off	[Signed] (Water Well Contractor)	
Was well gravel packed? ☐ Yes No Size of gravel:	Contractor's License No. 1.7.7. Date	,19.5/
Gravel placed from ft to ft	Contractor S Literise 110	1/

OCT 0 6 2010

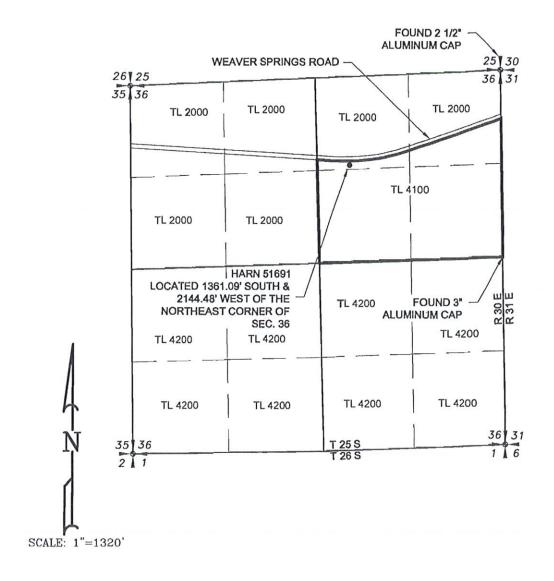
WELL I.D. # L 999 (5)

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

WATER RESUCTICES DEPT

START CARD# 184824

Instructions for completing this report are on the last page of the form OF	EGON
(1) LAND OWNER Well Number Name With M. Smy Host	(9) LOCATION OF WELL (legal description)
City Bund State OR Zip 9776	Tax Lot 4/00 Lot Township 25 5 Nor S Range 30 E For W WM
	Section 30 Not Skange 30 W WM
(2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment Conversion	
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud Other	Street Address of Well (or nearest address) What Shime RD Rungs OR
(4) PROPOSED USE ☐ Domestic ☐ Community ☐ Industrial ☐ Arrigation ☐ Thermal ☐ Injection ☐ Livestock ☐ Other	(10) STATIC WATER LEVEL th. below land surface. ft. below land surface. Date //- /9-07
(5) BORE HOLE CONSTRUCTION Special Construction: Yes N	- Advisor
Depth of Completed Well 310 ft. Explosives used: Yes 79 Type Amount Amount	(11) WATER REARING ZONES
BORE HOLE DENTONT SEAL Diameter From To Material From To Sacks or Pounds 15 0 30 000 000 000 000 000 000 000 000 0	From To Estimated Flow Rate SWL
How was seal placed: Method	
How was seal placed: Method A B C D E Stother O WR C T T Material Backfill placed from ft. to ft. Material	(12) WELL LOG Ground Elevation
Backfill placed fromft. toft. ft. Material Gravel placed fromft. toft. Size of gravel	Material From To SWL
1	Brown SAND 5 30
(6) CASING/LINER Diameter From To Gauge Steel Plastic Welded Thread.	1 Gray CIAII 30 50
Casing: 141 +2 100 250 D	BLACK BASSALT
Liner:	RNO12L1 100 120
Liner:	Buddle of AU 250 340
Drive Shoe used Inside Outside None	
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS Perforations Method F.44414	
Screens Type Material	Date Started 11-19-09 Completed 11-19-09
From To Slot Number Diameter Tele/pipe Casing Liner	(unbonded) Water Well Constructor Certification
40 100 3/16 14 Re size	I certify that the work I performed on the construction, deepening, alteration, or
	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to
	the best of my knowledge and belief.
	WWC Number Date
(8) WELL TESTS: Minimum testing time is 1 hour Pump ☐ Bailer ☐ Air ☐ Flowing Artesian	Signed
Yield gal/min Drawdown Drill stem at Time	(bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or
The state of the s	abandonment work performed on this well during the construction dates reported
Temperature of water 58 Depth Artesian Flow Found	above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge
Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom FEB 25 2010	and belief.
Did any strata contain water continue for intended use?	WWC Number Date 1/-20-09
Double of states	Signed By Wun
Depth of strata: SALEM, OREGON	Signed 17ml



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LAND CHIMFR SUPMITTED WAS

FEB 1 7 2011

WATER RESOURCES DEPT SALEM, OREGON

HARN 51821

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 337.763)					
Instructions for completing this	report ar	e on	the last	page of th	is form.
(1) LAND OWNER			Well Nu	mber	
Name TRAVIS S	ingh	150	2		
	Jear			ring	LN
City Burns	State		or.	The second second second	97721
		_			
(2) TYPE OF WORK ■ New Well □ Deepening □ A	Iteration (repair	/recondit	ion) 🗆 Ab	andonment
(3) DRILL METHOD:	,				
☐ Rotary Air ☐ Rotary Mud 🖟	Cable	ΠA	uger		
Other	- 6				
(4) PROPOSED USE:					20
☐ Domestic ☐ Community ☐ I	ndustrial	2	Trrigatio	n	
☐ Thermal ☐ Injection ☐ 1	Livestock		Other_		
(5) BORE HOLE CONSTRU	CTION	:			1/2
Special Construction approval					/ell_ <i>160</i> t.
Explosives used Yes No Ty	pe		A	mount	
HOLE	SEA	\L			
Diameter From To Mater	ial Fr	om	18	Sacks or p	ounds SHIKS
16' 18 130	7 MINCO	_	18	7.0) 311013
	_				
14" 130 160					
How was seal placed: Method			R □	C D	
	Dry		2 0	C []	
Backfill placed fromft. to_			Materia	al .	
Gravel placed fromft. to_				gravel	
(6) CASING/LINER:			0120 01	Билет	
3 - Control Control Control of Control	Gauge Ste	ool.	Plastic	Welded	Threaded
	2500				
casing.		7	П		П
		7			
		ה ה			
Liner: 14" #2 130,	250	ン			
	[7			П
Drive Shoe used Inside Out	side ·	lone		_	
Final location of shoe(s)					
(7) PERFORATIONS/SCREE	ENS:_		,		
Perforations Method_	FA	co	-01	/	
☐ Screens Type			Mat		
Slot	- Di		Tele/pip	e Ci	Y *
From To size Number 3/14 1680			size	Casing	Liner
	14			— H	
10 130	_			_ !	
	+	_			
(8) WELL TESTS: Minimum	testing	time	e is 1 h		
☐ Pump	. 🗆 A	ir		Flo	wing
Yield gal/min Drawdown		il ste	m at	And Andreas Andreas	Time
	1	iii ste	in at		l hr.
259AL M. 1.					1 10.
	_				
		_			
Temperature of water 54°	Depth Ar	tesia	n Flow	Found	
	res By v				
Did any strata contain water not suit					oo little
☐ Salty ☐ Muddy ☐ Odor	☐ Colore	d l	Other		
Depth of strata:		_			

WELL I.D. # L 99959 START CARD # 184968

(9) LOCATION O	F WELL by lega	description:		
Township 250	LatitudeN or Ran	306	ongitude	WA
Township 23	N 01 Kan	ge JOZ	Corw.	W IVI.
Section 1 no	5 70 00 1/4	. 90	/4	
	LotBlo			
Street Address of V	Well (or nearest addre	ss) <u>~ 732</u>	7 60	urson
(10) STATIC WATE	elow land surface.	r square inch	Date	-23-1
(11) WATER BEAL	RING ZONES:	- 64		
Depth at which water v	was first found	75 4		
From	To	Estimated F		SWL
75'	160	1000 LALMIN.		min.
(12) WELL LOG:				
	and Elevation			
Mate	rial	From	То	SWL
TOP 501	16	0	3	
Brown S Brown S BlAck FRACTURE	SANDY CL	2 3	75	
BIACK	Cinder.	7.5	130	
FRACTURE.	1 Rock	130	160	
		RECEIV	ED	
		DEC 12	2011	
	TAW	ER RESOURCE	CON	
		SALEM, ORE	don	
Date started 10-	6-// Cor	mpleted [/	- 23-	//
(unbonded) Water Well				
I certify that the work ment of this well is in constandards. Materials used knowledge and belief.	mpliance with Orego	on water supply we	ell construction to the best	on
Signed & Y	> Web	D	ate //-	23-11
(bonded) Water Well Co	- 100 com 1		andonmant :	work
I accept responsibility performed on this well du performed during this tim construction standars. T	iring the construction ne is in compliance w	n dates reported at vith Oregon water	oove. All wor supply well	k
Signed Beal	11) lui	WWC Num	ber /5	57

