File Original and First Copy with the STATE ENGINEER, SALEM, OREGON

STATE ENCINEER WATER WELL REPORT SALEM, OREGON

STATE O

OF (OREGON JAPEN State Permit No. G	1357	
	(II) WELL TESTS: Drawdown is amount lowered below static le	water leve	l Is
[<u>}</u>	Yas a pump test made? Y Yes No If yes, by who		incef
] }	rield: 1000 gal./min. with 6 ft. drawdov	• • •	12 hrs.
= -	11 11 11	· · · · · · · · · · · · · · · · · · ·	tr ni:
Ī	sailer test gal. (min. with ft. drawdow	m aféan	##
	rtesian flow s.p.m, Date	n acter	hra,
<u> </u>	omperature of water Was a chemical analysis m	ede? ∏ Ƴ	es DNo
- (12) WELL LOG: Diameter of well	14"	inches.
1 _	epth drilled tt. Depth of completed w	,	
- F	ormation: Describe by color, character, size of materic	il and stru	cture, and
- □	ratum penetrated, with at least one entry for each c	hange of 1	ormotion.
-	MATERIAL	FROM	70
, -] [_	at report	0	<u></u>
<u> </u>	sanin clay	-/-	
' _	d deand	72.	<u> </u>
-	hard, black rock	20	36
-	delice Cindera	36	42
. ~			تاك سيست
			The second secon
-	WELL 1	٨	
-		d	 • •
		(6.1	
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-	= Cooland Cr		******************************
-	wen >		
			p. 7
	agrangement at male digital		
			with the same of t
			#***** <u> </u>
			-
_			. ۲. شمت
We	rk started 3/3/ 195. Completed 6	<u> 10 </u>	1957
(1	B) PUMP:		
Ma	nufacturer's Name	<u> </u>	
Туј	e: MCSUM	P. 15(nealis
We	ll Driller's Statement:		
ļ	This well was drilled under my jurisdiction an e to the best of my knowledge and belief.	d this re	port is
i	ME Forrest Skening	.	
	(Person, firm, or corporation) (Type	or print)	***************************************
]	dress (12 42 12 13 14)	(<u>L</u> 1	<u> </u>
Dri	ller's well number	***********	entrangues - Trans
[Si	ened Horris (Well Briller)	4	***********
Lic	ense No Date		19

(1) OWNER: (2) LOCATION OF WELL: HARNEY Owner's number, it sny-5 W N 5 E N Section 30 T. Z.5 R. 34 W.M. Bearing and distance from section or subdivision corner (3) TYPE OF WORK (check): New Well Despening 🔲 . Reconditioning 🖸 Abandon 🗍 Labandonment, describe material and procedure in Item 11. PROPOSED USE (check); (5) TYPE OF WELL; Domestic [Industrial [Municipal [Rotary Driven Cable Jetted Irrigation 🖫 Test Well 🗋 Other Dug Bored Threaded | Welded (6) CASING INSTALLED: 14 " Diem. from 1 11, to 20 11, Gage 7/6 " Diam, from _____ ft. to _____ ft. Gage ____ (7) PERFORATIONS: Perforated? [] Yes M'No Type of perforator used in, by in. ... perforations from perforations from perforations from ___ perforations from _____ ft. to _____ (8) SCREENS: Well screen installed Yes (No Manufacturer's Name Model No. . __ Set from _____ ft_ to Slot size ____ Set from ____ ft, to ____ (9) CONSTRUCTION: Was well gravel packed? ☐ Yes No Size of gravel: Gravel placed from _____ ft. to _____ ft. Was a surface seal provided? [] Yes [] No To what depth? Material used in seal-Did any strate contain unusable water? [] Yes [] No Type of water? Depth of strata Method of sealing strata off (10) WATER LEVELS: it below land surface Date 6//6 Artesian pressure lbs, per square inch Date Log Accepted by:

STATE ENGINEER Salem, Oregon

25/ 222
State Well No. 25/34-30Q1
County Harney
County 110xy 1/24
Application No. G1357

Water Level Record

OWNER:	For	rest Skinner	** -****	_ OWNER'S NO	
by the same of the	$\frac{5D}{100}$ $\frac{2}{100}$	Holin Coring 2' ghor.	: Originel	T C* . 021	op of cosiba 5'abov.
	11/6/		or married by Frigure 12 and the Consequence of	The same of the sa	and the same state of the same
Date	Water Level Feet (bolow) Land Surface	Remarks	Date	Water Level Feet (above) (helow) Land Surface	Remarks
5-10-60	2.6,85				
5-10-61	28.90				DR
12-12-61	31.88	S HP - LIP OF MICHES PIPE RO 3.3' ABOVE L.S.D.			E CEIN
	and the second s			- By	FEB 2 0 2014
	The second secon				14
	ACCOUNTY OF THE PROPERTY OF TH	- Levinson	-		
400					
	ر ادر در در ادر در در ادر در د				
VIII GEORGE (A. S.)	f == 0				
	The state of the s			A CONTRACTOR OF STREET	
					The state of the s
Programme Annihal State Control					
Parameter and the second secon			3		777
REMARKS:	6 h 6 mara ann agailte <u>an 12 a</u> 2 <u>3 4 2 a 2 a 2 a 2 a 2 a 2 a 2 a 2 a 2 a 2</u>	in the state of th	n the Andrews and the Andrews (4)		
			es processor and the		Vector 1
E = 1 + + + + + + + + + + + + + + + + + +	ت وجود و باستان میکند د اند				10 to
		State Painting	65314	The second secon	

STATE OF OREGON
WATER SUPPLY WELL REPORT 5 00 4 MAY 3 1 1996

Label	H	1001	me-
LaneT	JE	ユルノニリ	ንን

Instruction	ns for completing	this report are	on the l	zsi paestafa ntata	-ecc	OURCES DEPT.	(START CARD)	#8	3805	
(I) OWNE	R:	,		SA SA	I EM	DREGON CONTROL OF			***************************************	
Name King	er Ranch			Amber SA		(FOT EOCATION OF	WELL by legal de	scription:		
Addines HC	73-3221					County Harne	N or S Range	8 2224	Longinula	
Chy Buch		State	```	77. O.T.	700	Tuwnship 258	N or S Range	34	E R	w W. WM.
(2) TYPE O	FWORK		11/	Zip 977	<u>/20</u>					
New Well	Decogning [7]	Alteration formai	• for • • •	dition) [] Abandon		1	LOS RIOSE		63 F 61 1 -	_
(3) DRILL!	METHOD:	versiagon (repai	(Arecen)	inton) [] Abandon	menl	Street Address of Wo	ll (or nearest address)	Herry 70	GC 71	A
	Rotary Muc	t falmer.	(=) ·					TIMX TO	_nt/ <u>1</u> -	JZZI BI
Other	Courses & felting	Y 7-404€	∏A₁	iger		(10) STATIC WATE	R LEVEL:			
(4) PROPOS	ED USE:					29 ft.bel	ow land outland		D., .	
Domestic		[] Industrial				Antesian pressure (11) WATER BEARI	lb. per sou	lara inch	Date	-17-96
[Themal	Injection	Livestock		Irrigation		(11) WATER BEARI	NG ZONES:	THE THEFT	Date	-
(5) BORE H	OLE CONSTR	THINK.		Other		i				
Special Constru	ction approval	Var Fille n.	d	empleted Well 21(Depth at which water was	limi loggid	57		
Explosives used	TYES FIND	ine Cilico Deb	an or Co	Amount	<u>)</u> ft.		A			·
HOLE		SEAL	······· /	Amount	·	From	To	Felippa	led Flow Kar	
Diameter From	_					52	205	1-AURIA	PA LION KS	e SWL
	18 bent	ontes O	To	Sarks or pounds						
ノ 14 18	7210	mire n	119-	20 sacks]					
										
***************************************			 -					***		
How was scal pl	wat: Meska	0 DA 🗆	<u></u>			(12) WELL LOG:		Population of the Party of the		
	oured dry	d []A []	n []c] []		lleveilon			
Backfill placed f	rum fi. s	ana canbe								
Gravel placed fro	19) fi w) n.		ial		Material		From	7	T
(6) CASING/	ANER:		Size o	[grave]		topsoil sandy	loom	0	To	SWL
Dlameter	_	Gauge Steel	.		1	-clay ben			1 3	
Casino: 14	+1 80	Ownings offer		Welded Threse	1	clay sand fine	brn	25	25	<u> </u>
	1 100					sand clay		37	37	
		世昌	پا			sand fine prev		52	52 55	
***************************************						clay grey		<u> </u>	72	20
Liner:			님			clay blue		$\frac{72}{172}$	75	29
	1	1				clay crev		75	90	
Final location of s	hoe(s)		L			sand, gravel med	i	90	100	00
(7) PERFORAT	TIONS/SCREE	Ne.			_	sandstone brn		100	159	<u>29</u>
Perforations						clay sand/white	1	159	169	29_
Scicens	Туте					soud & sandstor	150	169	205	210
From . To	Stor	- 	Mate de/plot	7131	- []-	clay/claystone	yellow	205	210	29
11777	alze Kunden	r Diameter	size	Casing Lieu	er				210	
		 		- 🖳 📮	' t h-	·		†		
				- 🖺 🗓				1		
		+		- 📙 📮		- 1000 Oak (4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		1		
		 		- 🛭 📮						
7,700	<u> </u>			_ 🛛 🔛			E.F	 		
(8) WELLTEST	S: Minimum 4	artica st.			- [[>*	 		
	we mentined t	coung time is)	Lagur			is started 5-9-96	Complete	ı <u> </u>	17-96	
Pump	Bailer	∫ ™1 ∧ 1.		Plowing	(0	nbonded) Water Well Con	ffucior Certification	1!		
Vield gaVmin	Drawdown	Air		∏ Amesian	-	I certify that the work to an	former day and		home are at a con-	
200		Drill stem at		This:	l of	this well is in compliance wasterials used and information	ith Oregon water supp	iy weli cons	uu, or aband Iruction stan	oomeni dards.
	24	<u> </u>		I hr.	an	aterials used and information d belief.	a reported shove are in	ve to the bes	t of my know	viedge
				and the second s	1			_		
Compositions of water	+				Sign	E 4	,	VWC Numb 	the same of the same of	
)epth Artesian H	ow Fou	ed	(be	anded) Water Well Constru	ictor Certification	D _a	## <u> </u>	
Was a water analysis Yid anu surara essassi	nous: DO Y	By whom			ł	Accept retropellable cont			•	
Did any strata contain	Water not suitabl	o los pilostes us	£7 (] Too link	per	formed on this well during to formed during this time is in	he consumerion dates i	on, or aband recented above	onnen wod ce. All work	k.
Salty Muddy	[]Odor []C			a ndy	Cou	formed during this time is in istruction standards. This re-	compliance with Orca	guti weka su	pply well	
Depth of strata:		-113	15	1100	1	estruction standards. This re-	in write a) the best	ot my knowl	edge and bel	liel,
Witch		1111	~ (1 1 /2 /2J	Sig	and the same of th	* RAV	VWC Numbe		/-
ORIGINAL & FIR	ST COPY-WAT	W MESCURB	O DE	PARIMENT E		D COPY-CONSTRUCTO	<u>~</u>		<u> </u>	96
	lr.		~ 0	2014	_ ~.*	Hydrichou-race	OR THIRD COP	Y-CUSTO!	HER	
	LE LE	ly_		'T						

STREET, STREET The original and first copy of this report are to be filed with the

WATER WELL REPORT

STATE OF OREGON

(Please type or print)/

State	Well	No.	255	-545-3
# k≌×\				

STATE ENGINEER, SALEM, OREGON 97310 within 50 days from the description. (1) OWNER: NOV - 3 1975 Name Forrest Skinnaren Respunces DEPT. (2) TYPE OF WORK (check): New Well Ki Deepening [Reconditioning [] Abandon 🛘 If abandonment, describe material and procedure in Item 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): Rotary Driven [Domestic 🗋 Industrial 🗋 Municipal 🗇 Cable Jetted 🛮 Dug Bored [] Irrigation K Test Well | Other CASING INSTALLED: Threaded [] Welded [] __" Dism. from ___O ... ft. to ... 20 ft. Gage _ 250 Diam. from ft, to ft, Gage Diara, from _____ it to ____ it. Class _____) PERFORATIONS: Perforated! [] Yes [] No. Type of perforator used Size of perforations in. by perforations from tt. to (7) SCREENS: Well screen installed? [] Yes [] No Manufacturer's Name Model No. Diam. Slot size Set from ft. to. ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? 囗 Yes ত No If yes, by whom? Vield: gal/min with ft. drawdown after 500 gal./min. with no noticeable Bailer test ft, drawdown after 2 hrs. Artesian flow g.p.m. pperature of water (9) CONSTRUCTION: Well seal-Material used hentonite klurry Well sealed from land surface to _______18 Diemeter of well bore to bottom of seal Diameter of well bore below seal 12 th. Number of sacks of cement used to well seal _____O Number of secks of bentonite used in well seal 150# 董統治* Brand name of bentonite _______bulk Number of pounds of bentonits per 100 gallons <u> 1000</u> Was a drive shoe used? [] Yes i] No Vings Size: location ft. lba./100 gals. Did any strate contain unusable water? [] Yes El No Type of water? depth of strata dethod of scaling strate off Was well gravel packed? [] Yes [] No Size of gravel:

Cravel placed from ft. to

write above this hos)	178	State Permi	\$ 3.T.	14:2110.02	***************************************	k, terl
	HARN		# 14U	Wherein Life, 312 year,	rivardo	
(10) LO	ATION OF	WELL:		-V	· · · · · · · · · · · · · · · · · · ·	
County H	The state of the s	Driller's well	number			
DE A	SE 14 Section	<u>31 r.258</u>	R. 3	4E .	W.	\ 34.
670'No	distance from s	ection or subdiv	dsion co			7
Life to the second seco		940	2901	夏 of	H	وگر مونسوره
(11) WAT	TER LEVEL:	Completed	. lii	16		- T-Z-
pepul at Ap	ch water was fir	st found	wen.			
Static level	55	ft. below land	suriaco.	Date 7	7-7	<u>t.</u>
Artesian pres	sure	lbs. per squ				<u>-</u> .
(12) WE	LL LOG: n	The state of the s				→
Dopth drilled		iameter of well Depth of comp	below c		-	rus
Formation: D	languit		Children Philadelphia	TOWN THE REAL PROPERTY.		ig Sak
	ckness and natur ne entry for each tic Water Level					
	MATERIAL.		From	To	SWL	•
th loose b			0	15	1	
n black cl	lack rock		15 18	18		
ft.			35	35 65		
gray num			65	150		
	rown silt	The second	150	190		
Ht.		14/6/10	7			
1.	/	// _ 3	1/1/			
	- / =	V 1600		15/A		
	LBy		2014	<i>-////</i> }		•
1.		-	/	70//	Year and the second	T2 44 *
				7-1-		
	No.			/		£***
1	-	·				
-		<u>`</u>				- !
Work started 6			8_5.		10 17 t	
Date well drilling		off of well	7-7		1975 1975	-
Drilling Machin	≌ Operator's C	cruiication;				
Materials used	Ass constructed	under my d n reported al	irect s	upervi	sion,	
1 cou	and the second	V / I				
1 . 0	Drilling Machine Of	remor)	te/U	ZL,)	975	
Drilling Mechin	e Operator's L	cense No	<u>O</u>			-
Water Well Cen	ractor's Certifi	cation:	11107111104111		- *-	
true to the best	as drilled under of my knowled	my jurisdicti	on and	ilis repo	rt is	ĺ
Name 7/	NIYER	+ 90N3				
Address	ion, firm or corpora	RANE	(Туре	g print)		
A	H	TELLIVE	<u> </u>	<u> </u>	**************************************	
[Bigned] Can	MALLEY (Wal	er Well Contractor		4 271-7125	- 	
Contractor's Lice	nse No. 3.7.2	Date 10	_3/.		7	
erts if necessar	¥)	- Control of the Control		Enam.		ĺ

STATE OF OREGON	HARN 5190	8 WELL I.D. LABEL#	Page 1 of 1
WATER SUPPLY WELL REPORT	TALKINI DIN	START CARD#	1019097
(as required by ORS 537.765 & OAR 690-205-0210)	3/7/2013	ORIGINAL LOG#	
(1) LAND OWNER Owner Well I.D.	The second secon	THE PARTY OF THE P	
First Name JIM Last Name GILMOUR Company RIVER BOTTOM FARM INC.	(9) L(DCATION OF WELL (legal (dan and address
Address 30427 STELLMACHER DR	- County	HARNEY Tun 25 00 C	rescription)
City ALBANY State OR Zip 97321	Sec 31	HARNEY	/S Kange 34.00 E E/W WM
City ALBANY State OR Zip 97321 (2) TYPE OF WORK New Well Deepening Convergence Convergenc	Tax Mai	Number	1/4 Tax Lor 2001
Alteration (complete 2a & 10)	nnlete 5a) Lat	Number	DMS or DD
(~+/ * x***** x*** x *) x */ x */ x */ x */	Long	or	DMS or DD
Casing: To Gauge Stl Plstc Wid Thrd		Street address of well (Ne	arest address
Material From To Amt sacks/lbs	HWY 7	8 & RODEO, BURNS, OR	
Seal:			
(3) DRILL METHOD	(10) S'1	FATIC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger Cable Mud Reverse Rotary Other	1	Derica	SWL(psi) + SWL(ft)
	Con	ting Well / Pre-Alteration 274/7012	
(4) PROPOSED USE Domestic Inrigation Community	[C 011	Flowing Artesian?	39
Industrial/Commercial Livesteek Dewatering	MATER		Dry Hole?
Thermal Injection Other	SWLI		ter was first found 101.00
(5) BORE HOLE CONSTRUCTION Special Standard (At		Date From To Est	Flow SWL(psi) + SWL(ft)
Depth of Completed Well 300.00 ft.	(2/24/20	013 101 300 10	200 39
BORE HOLE SEAL	sacks/		
Dia From To Material From To Am	t lbs		
16 70 200 Constitution U 24 42			
78 300 Ceahent 24 78 35	S S		
The second secon	(11) WE	LL LOG Ground Elevation	The state of the s
How was seal placed: Method A B XC D	E	Material Oloma Elevation	The second secon
Xother BENTONIT CHIPS TO Backfill placed from	top soil br	own	From To 2
Backfill placed from ft. to ft. Material Filter pack from ft. to ft. Material Size	clay blue .	& brown steips	$\frac{2}{2}$ $\frac{2}{73}$
Evalueives used Van These	rock black fractured l		73 101
Explosives used: Yes Type Amount			101 117
(5a) ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Actual Amount	basait blac		117 265 1265 300
THOUGH		//n)	O E I III
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Piste Wie			
● 16 × 2 78 250 ● X			8 20 2014
		<u>By</u>	<014 ////
R-S			
Shoe Inside Outside Other Location of shoe(s)			
Temp casing Yes Dia From To			
(7) PERFORATIONS/SCREENS			
Perforations Method			
Screens Type	Date Star	ted2/19/2013 Comple	
Series 1 like Frank Ta	icic/		te <u>2/24/2013</u>
Serven Liner Dia From To width length slots pig	ec size (unbonded) Water Well Constructor Certificat	io <u>e</u>
	abandonme	at the work I performed on the const nt of this well is in compliance v	ruction, despening, alteration, or
			nation reported above are to the
		na vno aredise sim delisi	water reported above are lifte to
(3) WELL TESTS: Minimum testing time is I hour	License Nu	mber 1896 Date	3/7/2013
	Signed T	ONY HACKETT (E-filed)	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	The second second second		
1022 197 240 6	(bonded) W	ater Well Constructor Certification	
	l accept res	ponsibility for the construction, deepe	ning, alteration, or abandonment
	performed d	huring this time is in compliance to	n dates reported above. All work
Temperature 57 °F Lab analysis Yes By		nonverse into teletit is tine to the pe	St Of the knowledge and belief
Water quality concerns? Yes (describe below) TDS amount From To Description Amount Unit	License Nun	nber 1899 Date 3	Timia
19 Description Amount Uni		4 . B	
		AM P KINGREY (E-filed)	
AND THE RESERVE OF THE PERSON		(optional)	
ORIGINAL - WATER RESOUR THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEP	CES DEPARTMENT	20 DAVE OF CO.	
The same of the Late of the La	······································	OF WILLIAM OF WALLETTON OF WALL	ORK Form Version;

HARN 51764

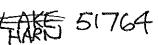
STATE OF OREGON WATER SUPPLY WELL REPORT

02-17-2011

* -	raye i Qi z
WELL LABEL#L[88119

(as required by ORS 537.765 & OAR 690-	205-0210)		WELL LABEL # L 88119
			START CARD # 185605
(1) LAND OWNER OV	vner Well I.D.		(0) LOCATION OF WELL (
First Name JIM La	st Name GILMOUR	<u>,,,</u>	(9) LOCATION OF WELL (legal description)
Company	SIEMOOK		County Harney Twp 27.00 S N/S Range 33.00 E E/W Sec 1 NW 1/4 of the NW 1/4 Tax Lot 200
Address 30427 SW STELLMACHER			Tax Map Number Lot
City ALBANY State	71321		Lat ° ' "or DMS or I
(2) TYPE OF WORK New Well	Deepening Conver	sion	Long o o o o o o o o o o o o o o o o o o
Alteration (repair/recondition) Aba	ndonment		Street address of well Nearest address
(3) DRILL METHOD			57935 LAVA BED RD, PRINCETON; ALSO SECTION 2
Rotary Air Rotary Mud Cable	Auger Cable Mud		
Reverse Rotary Other			(10) STATIC WATER LEVEL Date SWL(psi) + SWL(th)
(4) PROPOSED USE Domestic	Irrigation Community		Existing Well / Predeepening Date SWL(psi) + SWL(ft)
Industrial/ Commericial Livestock	Devatering		Completed Well 08-05-2008
Thermal Injection Other	Locationing		Flowing Artesian? Dry Hole?
(5) BORE HOLE CONSTRUCTIO	N C		Iter towns and an area.
Depth of Completed Well 140.00 ft.	A obeciai standard With	ach copy	Dy) SWL Date From To Est Flow SWI (psi) + CWI (Q)
BORE HOLE	SEAL	sacks	07-08-2008 28 140
Dia From To Material	From To Am		
32 0 20 Cement 24 20 140	0 20 62	S	
24 20 140			
		_	(11) WELL LOG Ground Elevation
How was seal placed: Method A	B C D E	3	Material
Other Tremie Pipe			rop Soil
Backfill placed from ft. to Filter pack from 0 ft. to 140 ft. M	ft. Material		Brown Clay
Filter pack from 0 ft. to 140 ft. M Explosives used: Yes Type		<u>gravel</u>	Green Clay 43 97
	Amount		Blue Clay / Coarse Sand 97 134
(6) CASING/LINER Casing Liner Dia + From	Pa Clara But Practical		140
	Fo Gauge Stl Piste Wid	Thrd	
	59 .250	H	THERON WERD
Q Q Q		H	By 202014
 			
Shoe Inside Outside Other	Location of shoe(s)		
Temp casing Yes Dia Fro	m To		
7) PERFORATIONS/SCREENS Perforations Method			
Screens Type Johnson	Material Stainless		
artis Costania			
toon Lines Die	* ***	cle/ e size	Date Started 06-17-2008 Completed 08-05-2008
creen Liner 12 59 139		12	(unbonded) Water Well Constructor Certification
			I certify that the work I performed on the construction desposing altered
			I would will the the compliance with Organ water it
			construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
B) WELL TESTS: Minimum testing tin	ne is 1 hour	=-'	License Manager
Pump Bailer Air	Flowing Artesian	.]	Electronically Filed Date
	ump depth Duration (hr)	·	Signed
	20 10		(bonded) Water Well Constructor Certification
			I accept responsibility for the construction, deepening, alteration, or abandonmen
mperature 50 °F Lab analysis Yes	D.		
ater quality concerns? Yes (describe belo			positioning units time is in compliance with Occasion and
From To Description			This report is true to the best of my knowledge and belief.
		7	License Number 1675 Date 02-17-2011

ORIGINAL - WATER RESOURCES DEPARTMENT
THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK





Signed GEORGE VALENTINE (E-filed)

Contact Info (optional)

02-17-2011

START CARD # 185605

(5) BORE HOLE CONSTRUCTION	(10) 077470
BORE HOLE SEAL	(10) STATIC WATER LEVEL
Dia From To Material From To Amt lbs	Water Bearing Zones
	SWL Date From To Est Flow SWL(psi) + SWL(ft)
	J J J J J J J J J J J J J J J J J J J
FILTER PACK	
From To Material Size	
(6) CASING/LINER	(11) WELL LOG
	Material
Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	Material From To
Q Q Q Q Q Q Q Q Q Q	
	By FEB 2 0 2014
7 BEDEOD I BLONG AS	10 2010 VIII
(7) PERFORATIONS/SCREENS	(By) 17 11/1
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/ reen Liner Dia From To width length slots nine size	
feen Liner Dia From To width length slots pipe size	
B) WELL TESTS: Minimum testing time is 1 hour	
527 LL 44 3 = -	
	Comments/Remarks
Water Quality Concerns	
-	
From To Description Amount Units	Below the 12" easing is 80' of Johson Screen (80 slot)welded in 20ft lengths.

STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)			WELL I.D.	L # 5	1619	5
Instructions for completing this report are on the l	ısı page of this form.		START CAR	₩# <u>/5\$</u>	757	<u></u>
(4) 5 4 3 70 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Number	County #	that thereof t and a			
City Princeton Stale Or	Zip 7772/	Township Nors Range 3 3 C FR-W WA				
(2) TYPE OF WORK		Section	Now 1/2	ことし	1/4	
New Well Deepening Alteration (repair/recon	dition) [] Abandonment	Tax Lot 200	LotB	ock	Subdivision	1
(3) DRILL METHOD;		Bed Rd.	Well (or nearest addre	5772	5 Le	Ua
Rotary Air Rotary Mud Cable Auger		(IA) COLORGIAN	<u> </u>	<u> </u>	<u> </u>	7721
Other		(10) STATIC WAT	ER LEVEL: clow land surface.		,	la
(4) PROPOSED USE:		Artesian pressure	th na			18-04
☐ Domestic ☐ Community ☐ Industrial ☐ Image	ion	(11) WATER BEAT	DING ZONES.	square inch	Date	
☐ Thermal ☐ Injection ☐ Livestock ☐ Other		1				
(5) BORE HOLE CONSTRUCTION: Special Construction approval ☐ Yes ■No Depth of (Depth at which water	was first found	129		
Explosives used Yes No Type	completed well 7.3 ft.	From	To	Estimated	Flow Rate	SWL
HOLE SEAL		129	143	50		35
Diameter From To Material From To	Sacks or pounds .					
Diameter From To Benkute o 20	165 acks					
12 +2 145						
How was seal placed: Method □A □B 0	er Ob Ob	(12) WELL LOG:				
Other	ארו מו מוב	Grou	nd Elevation	·		
Backfill placed fromft. toft. Mater	al	Mater	ial .	<u>-</u>		7
Gravel placed fromft_ toft. Size o	gravei	TOD 50:1		From	To	SWL
(6) CASING/LINER:		Brown	01/-	0	7	
Diameter From To Gauge Steel Plastic	Welded Threaded	Browne	8/-/6		39	 _
Casing: 42 FX /8 850 B	5 2∕ □	Sand	21965	34	55	1
		Black	Clay	55	70	
		Blueclo	Lyston	70	129	
Liner:		Hard Bro	4.0		101	
		Green C	1 xy 5 70.	مي		
Drive Shoe used [Inside Outside & Nove		Fraetur		129	143	22
Final location of shoc(s)		B(ve e)	ay	143	145	٤٤
(7) PERFORATIONS/SCREENS: Perforations Method		- AFIVE		1/1/27	No. of Concession, Name of	
☐ Perforations Method		HEGEIVE	·	10/15	1 /2 1	172
Slot Tule/nin		. 5 05/	- //	/// _ 	4	4
From To size Number Diameter size	Casing Liner	JUL 1-5 200	34 //	H FER	$\frac{1}{2}$	<u>~ 45</u> [/n]
	_ 🗆 🔲 📗		E DEPT		2 0 20	
	_	WATER RESOURCE	ON LY			4 // ///
	16	9/11/2/11		Charles and Advanced		-4//
	_ 0 0			-		/
(8) WELL TESTS: Minimum testing time is 1 ho	ur I	Date started 💪 · 💪	O Y Compl	eted Co -	18.0	7
□ Pump □ Bailer Mair	Flowing (unbonded) Water Well Co				
Yield gal/min Drawdown Drill siem at	77	certify that the work I	nerformed on the con	etauatian -1	ion orabaa	ton
500 + 52 02	, 					
	ki	landards. Materials used an nowledge and belief.	o information reporte	d above are true	to the best o	f my
		lonad ⁵		WWC Numbe	r	
Temperature of water 68 Depth Artesian Flow Fo	Si	Igned		Date		
Was a water analysis done PO Yes By whom	und (b	onded) Water Well Const				
Did any strata contain water not suitable for intended use?	Ue To Too But. Pe	I accept responsibility for afformed on this well during				rk
☐ Salty ☐ Moddy ☐ Odor ☐ Colored ☐ Other	pe	arranton minist sitte sittle ic	IR Compliance with t	<u> </u>	T	
Depth of strata:	co	modulation standards, 1ms i	epon is true to the be	st of my knowle	dee and heli	ef.
The special section of the section o	Si	gned Colo	the Read	WWC Number	10 4	1

HARN 51070

ORIGINAL – WATER RESOURCES DEPARTMENT FIRST COPY – CONSTRUCTOR SECOND COPY – CUSTOMER



/ SIMIR	UP UKEGUN								
	UPPLY WELL I	REPORT	-	ilde al	WELLT	#L26	(7 0		
(as required	by ORS 537.765)		hmray						
		is report are on the la	5106	51061 START CARD # 1 55 953					
(1) LAND	OWNER	Well N	_ (9) LOCATION	(9) LOCATION OF WELL by legal description:					
Name F	Sa Ar	eg en	_ County # a A	County Hanney Latitude Longitude Township 275 Nor S Range 33 E For W. WM.					
	7935	Lava Be	_ Township 27	Township 275 Nor S Range 33 E For W WM					
	reeton	State O F	Section _/	Section / NOT/4 NOT 1/4					
(2) TYPE (Tax Lot Z 00	Tax Lot Zoo Lot Block Subdivision					
24 New Weil	☐ Deepening ☐	Alteration (repair/recond	Street Address of	Tax Lot Zoo Lot Block Subdivision Sireet Address of Well (or nearest address) \$ 7 935 Laug Bad Rd					
(3) DRILL (PATLE	PATRICE FOR Or. 9777/					
	☐ Rotary Mud	☐ Cable ☐ Auger	(10) STATIC WAT						
Other				below land surface.		Date 9	1204		
(4) PROPOS	SED USE:			Artesian pressurelb. per square inch					
☐ Domestic	☐ Community ☐	Industrial Simigati	(11) WATER BEA	(11) WATER BEARING ZONES:					
(S) RODE D	OLE CONSTR	Livestock Other		<u>.</u>	Depth at which water was first found				
ON DONE II	COLE CONSTR	UCTION:	ompieted Weil	Depth at which water	was first found				
Explosives use	d Yes SANO 1	Voc A	mount	1	То	Estimated	Flow Rate	SWL	
HOL	E	SPAI		8/5	128	40	00	9	
Diameter From	3/18 Main		Sacks or pounds					1	
		J 0 3/	77	.				1	
12 /2	. 130 :	- -		.					
				.					
How was seal p	laced: Marked		<u> </u>	(12) WELL LOG:					
Other	accu. Medioo	מאנו אנו	C []D []E	Grou	and Elevation				
	fromft. to	ft Materi		Mater					
Gravel placed for	romft to	ft. Size of	gravel			From	To	SWL	
(6) CASING/	LINER:		Barr.	Brown So:		<u> </u>		RE	
Diamet	er From To +2 78	Gauge Steel Plastic	Welded Threaded	Brown			16		
Casing: <u>12</u>	+2 78	<u> 250</u> 月 🛛	8 0	Grey Sa	Clay	16	38	-	
		0		Gred 6		38/	67		
 				Rober	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	6/	85'		
		🗆 🗆		F	1/cinde				
Liner:				79400	1000	N 77	745	6.	
5	<u> </u>			Crace Col	(3/2)	85	128	9	
Final location of	☐ Inside ☐ Outs	ide None		1 Orey Or	* / 	128_	120	Ž	
	TIONS/SCREE	Ne.		DECEN					
☐ Perforation				HEORIA		DI	CEI	/En	
□ Screens	Туре	- Mate	rial	114 1 5 0		1-34			
D	Slot	Teletnina		JUL 1 5 20	JU4		110 A 5	2006	
From To	size Nupaber	Diameter size	Casing Liner			- P	UG 0 5	(11114)	
	- 4	 	_ 0 0)	WATER RESOURCE SALEM, OREG	ON		DECOUR	CES CEPT	
			_ 0 0			WATE	ALEM, OR	EGÖN	
		 	- 🛚 🖳						
		<u> </u>	_ 0 0						
(8) WELL TES	TS: Minimum	testing time is 1 hor	ur	Date started 2 - 9 -	O Y Comp	leted 📆 -	11-0	~~	
□ Իսաք	☐ Bailer	A ir	(unbonded) Water Well C	onstructor Certific	ition:	* * -			
Yield gal/min	Drawdown	Drill stem at	☐ Artesian Time	I certify that the work I	performed on the co	netroction often	ition, or abane	ins.	
400+	70	800	I by.	ment of this well is in com	Mance with Oregon i	anter enemie mat	1		
		- 		standards. Materials used a knowledge and belief.	na unormation repor	ied aboye are ini	e to the best o	ſmy	
						WWC Numb	er	·	
T	16	Depth Artesian Flow Po		Signed			te		
Was a uniter analysi	ter o c	Jepth Artesian Flow Po	und	(bonded) Water Well Con-					
Did any strate con	sis done VO Ye	s By whomble for intended use? C	10.	I accept responsibility for performed on this well during	or the construction,	alteration, or abar	ndonment wo	rk	
☐ Salty ☐ Mud	an water not suitat	Colored Other	perronned during this time	is in compliance with	Oceann water -	maler weath			
Depth of strata:) EJOUN [Cototed [] Other_	CONSTRUCTION standards, This	instruction standards. This report is true to the best of my knowledge and belief.					
-			1.	Signed Alemand	OU. Ken	WC Number	-	<u>/</u>	
ARA	*100-					Dat	c 7 - 1 Z -	<u>54</u>	
WE PRICIN	AL - WATER RI	SOURCES DEPAR	TMENT FIRST C	OPY - CONSTRUCTO	OR SECOND	COPY CUS	TOMED		
N	U W JEIN	I				• •	· OMLR		
FED -				• –	-				
11 , ER 3 () 2014								
	-017		HARN	51069					
-			HHKI	01-07		/th-	7		
Carried State of Stat			1 To 1 To 1			1 X 4	5.1		

HARN 51541

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

Instructions for completing this report are on the last page of this form.	START CARD#_/006/52					
(1) LAND OWNER Owner Well I.D. First Name Last Name Gimour	- (9) LOCATION OF WELL (1)					
	(9) LOCATION OF WELL (legal description)					
Address 30427 S.W. Stellmacher	County Herne Y Twp 37 Nors Range 33 (Bor W W.N.					
City ALBany State OR Zip 97321	See					
(2) TYPE OF WORK New Well Deepening Conversion	a lander and a lander					
Alteration (repair/recondition) Abandonment	Lat o o o o o o o o o o o o o o o o o o o					
	OMS or DD					
(3) DRILL METHOD	Street Address of Well (or nearest address) 57935 Lava Be					
Rotary Air Rotary Mud Cable Auger Cable Mud	PRINCTON					
Reverse Rotary Other	(10) STATIC WATER LEVEL					
(4) PROPOSED USE Domestic Mirrigation Community	Data Louis - L t					
Industrial/Commercial Domestic Mirrigation Community Dewatering Injection	Existing Well/Predcepening Date SWL(psi) + SWL(ft)					
Thermal Other	Completed Well					
(6) PODE HOLE CONCERN	12/2					
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy)	WATER BEARING ZONES Depth water was first found 35					
Depth of Completed Well 120 ft.	Puri o A. 1 - 1					
BORE HOLE SEAL	SWL Date From To Est Flow SWL (psi) + SWL (ft)					
Dia From To Material From To Amount Schools						
do 0 18 Bentonite 0 18						
33" 18 120						
How was seel placed: Mark at 1734	(11) WELL LOG Ground Rievetion					
How was scal placed: Method DA DB DC DD DB	O'O'O'O D'O'O'O'O'O					
Backfill placed from	Material From To					
Backfill placed from ft. to ft. Material Filter pack from ft. to ft. to ft. Material ft. Materi	clay boon topard 0 2					
Explosives used: Yes Type Amount	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
	Clay, Alk					
(6) CASING/LINER	Class aftern 43					
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	Sand fine blk 15 85					
1 / A 13 / A 1 / A	The state of the s					
X 20" +1 20 .250 X	clay green 110 125					
	clar green 110 120					
Shoe Inside Outside Other Location of shoe(s)						
Temporary casing Yes Diameter From To						
(7) PERFORATIONS/SCREENS Perforations Method Saw Cut Stand	Date Started 1-21-09 Completed 51-29-09					
5	Completed # 25					
Screens Type Kossosnoss Material StainLess	(unbonded) Water Well Constructor Certification					
	construction standards. Materials used and in Original water supply well / S					
Y X 12 100 120 width length slots size	the best of my knowledge and belief.					
	the best of my knowledge and belief. Boate Boate					
	License Number Bloate U/4					
	Signed					
8) WELL TEEFS. M.						
Pump Bailer Air Flowing Artesian	(bonded) Water Well Constructor Certification					
- I was it it is the state of t	I accept responsibility for the construction, deepening, alteration, or					
70 10' Dualien (m)	abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water					
	The state of the last of the state of the last of the					
	and belief.					
emperature 59°F Lab analysis Yes By L	License Number 1424 Date 3-3-79					
John and H. C. Committee and C.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
From To Description Amount Units S	Signed morther & Wen					
	Contact Info. (optional)					
MAR 0 5 2009	•					
ORIGINAL WATER MATERIAL						
ORIGINAL - WATER WATER RESOURCES DEPT ONE CONTINUE REPORT MUST BE SUBMITTED TO THE WATER DESCRIPTION	PY FOR CONSTRUCTOR ONE COPY FOR CUSTOMER					
THIS REPORT MUST BE SUBMITTED TO THE DESTRICT ONE COL	DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK 10/16/2006					

1200/112

PP. DO DI ILL P. 2. RECORDING COVER SHEET

ORS 205,234

This cover sheet has been prepared by the person presenting the attached instrument for recording. Any error in this cover sheel DOES NOT affect the transaction(s) contained in the instrument itself

Please print or type information.

AFTER RECORDING RETURN TO -Required by ORS 205.180(4) & 205.238:

Name: JEFFERY T. MAUPIN and ERIN

MAUPIN

Address: 67477 SILVER CREEK RD. City, ST Zip: RILEY, OR 97758

HARNEY COUNTY, OR DEED WD

2012-0051

Cnt=1 Pas=3

01/17/2012 10:40 AM

Total: \$46.00



I. Marin flurrings. County Clerk for Harney County. Orogen certify that the instrument identified herein was recorded in the Clerk records

Maria Iturriaga, CCC, Harney County Clerk

TITLE(S) OF THE TRANSACTION(S) - Required by ORS 205.234(1)(a) 2.

Note: "Transaction" means any action required or permitted by law to be recorded, including, but not limited to, any transfer, encumbrance or release affecting title to or an interest in real property. Enter descriptive title for the conveyance instrument:

DIRECT PARTY / GRANTOR Names and Addresses - Required by ORS 205.234(1)(b) 3.

Seller Name & Address:

PAUL W. ABLES, C/O ACCOUNT SERVICING CENTER, 2700 N. CENTRA

AVE., STE 400, PHOENIX, AZ 85004-1159

Seller Name & Address:

CHERYL R. ABLES, C/O ACCOUNT SERVICING CENTER, 2700 N. CENTRA

AVE., STE 400, PHOENIX, AZ 85004-1159

INDIRECT PARTY / GRANTEE Names and Addresses - Required by ORS 205.234(1)(b)

Buyer Name & Address:

JEFFERY T. MAUPIN, 67477 SILVER CREEK RD., RILEY, OR 97768

Buyer Name & Address: ERIN J. MAUPIN, 54421 HYW 78, BURNS, OR 97720

For an instrument conveying or contracting to convey fee title, the information required by ORS 93.260:

UNTIL A CHANGE IS REQUESTED, ALL TAX STATEMENTS SHALL BE SENT TO T **FOLLOWING ADDRESS:**

Name: JEFFERY T. MAUPIN

Address: 67477 SILVER CREEK RD.

City, ST Zip: RILEY, OR 97758

TRUE AND ACTUAL CONSIDERATION - Required by ORS 93.030 for an instrument conveying or contracting to convey fee title or any memorandum of such instrument:

\$160,000.00