STATE OF OREGON

(as required by ORS 537.765)

WATER SUPPLY WELL REPORT

WELL I.D. # L 55053 START CARD # 147695

(3) LAND OWNER Nome John Rittle Well Number Special Completed Well John Name Special Completed Name N	Instruc	ctions for	compl	eting this r	eport are on	the last	page of th	nis form.						
Material Properties Prope									County Marion Latitude Longitude Township 9-5 N or S Range 3-w E or W. WM.					
Convergence State														
Tax Lot March Control Contro														
Silve Well Depending Albandon requires condition Albandon ment Six Six Six Albandon ment Six Six Albandon ment Six								110 100						
3) DRILL METHOD:														
Roary Air Roary Mud Cable Auger Other			<u> </u>		- Control (repu	-			Street Address of V	Vell (or nearest addre	SS) IVONE	FIVS	r Va Sida	
Oher					0.11 T				1		CIEP NO	Bh M		
Anesian pressure In per square inch Date Da												Date: C	-1-02	
Domestic Community Industrial Irrigation Irriga											. aaussa isab			
Depth at which water was first found Depth of Completed Well Lol.	(4) PROPOSED USE:										square men	Date		
Common Depth of Completed Well Depth of Completed	···													
Special Construction approval Yes No Depth of Completed Well 6 ft.									Depth at which water v	as first found	108			
Explosives sused Yes 2 No Type	Special Construction approval Tyes No Depth of Completed Well 16 Ift.								·			Now Rate	SWL	
Displaced From To Material From To SWL Ground Elevation — Cash Cash	Explosives used Yes No Type Amount													
Casing: Interest											1	<u> </u>	50	
Common C	Diamete		To	Materi	al_ From	To	Sacksor J	ounds	 		1			
How was seal placed: Method A B BC D E	10	+ 0	07	Leme	0	07	1-4			*****	_			
How was seal placed: Method A B BC D E	7	La	171									+		
How was seal placed: Method A B B C D E		101	100		-				(12) WELL LOC.		<u> </u>			
Shekfill placed from	How wa	s seal pla	ced:	Method		В 🕱	C D	□ E	1	1 ,,				
Backfil placed from fi. to fi. Material Gravel placed from fi. to fi. Size of gravel fi. to fi. Size of gravel fi. to fi. Size		-												
Gravel placed from ft. to ft. Size of gravel				ft. to_	ft.	Materia	al					To	SWL	
Diameter From, To Gauge Steel Plastic Welded Threaded Casing: Din						Size of	gravel		Top Soil u	ith gra	1			
Blown Claystone 12 24 Gray Claystone 1	(6) CA								Clay		0			
Clay Stone with 2 24 108 100		Diameter	From	n, To C	auge Steel	Plastic		Threaded			4	12		
Chapter 10	Casing:_	6 In	11.4	69 .						Stone				
Sand store Sand Sand Store Sand	-		-							<u></u>		24		
Continue	-		-			_					<u>th</u>			
Drive Shoe used Inside Outside	7	1 .	- 1	1/1/4	ELAN .	_		***			24	108		
Prive Shoe used Inside Outside None Outside Outside None Outside	Liner: 🙎	<u> </u>	+	1/6/		-			Fractured	gray				
Series Side Series Serie	Drive Sh	ne used	 □ Insid	le □ Outsi				. 🗆			108		60	
Perforations Method Saw	Final loc	ation of s	hoe(s)	Casin	g ring	at	69£	<u> </u>	Gray Sand	stone		161		
Screens Type Material Tele/pipe Slot Tele/pipe Size Number Diameter Size Casing Liner MAY 0.7.2002 TEB 1.7.2005 MAY 0.7.2002	•			SSCREE	NS:									
Slot Tele/pipe Size Number Diameter Size Casing Liner Diameter Size Casing Liner Diameter Dia	Æ P€	erforation	s	Method_	<u> 544</u>	<u>u</u>			<u> </u>		BEF	 [2 \/ 	- D	
From To size Number Diameter size Casing Liner		reens		Type		Mat	erial		DECEN			<u> </u>		
MAY 0 7 2002 WATER RESOURCES DEPT WATER RESOURCES DEPT SALEM, OREGON	E	The	Slot	Number	Diameter	Tele/pip		liner	HELEIV			1 - 00	05	
	100	1571	226	1122	Diameter		Casing	-	144 V 0 7 26	109	1 + LB	1 7 24	00 	
NAIER RESOURCES DEPT SALEM, OREGON		, ,	8 - U					_	MAT U / L	102		ACHEAR	2000	
SALEM. OREGON Date started									WATER RESOURCE	S DEPT	WAIEH HE	SUUMUE SUUMUE	ON DEPT	
Pump									SALEM. OREG	ON	SALE	W, OREG	'' '	
Pump									Date started 4 - 2	7- 0.7 Con	anleted 5	1- 07		
Pump	(8) WE	LL TES	TS: N	linimum	testing tim	e is i no	our Flo	wing						
Time ### Private of water Depth Artesian Flow Found Depth Artesian Flow Flow Flow Flow Flow Flow Flow Flow	🗌 Pur	mp	☐ Ba	ailer	≥ Air				, ,			ation or abar	ndon.	
knowledge and belief. WWC Number 1629 Signed Sign	Yield gal/min		Drawdown		Drill stem at		Time		ment of this well is in con	pliance with Orego	n water supply we	ell construction	on	
WWC Number 62 9	40				160		1 hr.			and information rep	orted above are tr	ue to the best	of my	
Comperature of water 57 Depth Artesian Flow Found									A .		WWC Num	_{iber} 162	9	
Vas a water analysis done?								Signed		D	ate <u>5-2</u> -	02		
Vas a water analysis done?	[emnerat	ture of wa	iter . 1	フ '	Ocoth Artesia	n Flow F	Found .		(bonded) Water Well Con	structor Certificat	ion:			
pid any strata contain water not suitable for intended use?	•		_		•									
Salty Muddy Odor Colored Other construction Standards. This report is true to the best of my knowledge and belief.								oo little					k	
www. Number 1273											e best of my know	vledge and be		
Signed Signed Date 3-2-02	-								" H_ 1	1	WWC Num	ber <u>127</u>	3	
									Signed /	Mary	D	ate	-07	
ORIGINAL – WATER RESOURCES DEPARTMENT FIRST COPY – CONSTRUCTOR SECOND COPY – CUSTOMER		ORIGIN	IAL – V	WATER R	ESOURCE	S DEPA	RTMEN	T FIRST	COPY - CONSTRUC	FOR SECON	D COPY - CU	STOMER		

MARI 56528 STATE OF OREGON WELL I.D. # L 55053 WATER SUPPLY WELL REPORT START CARD # 147695 (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL by legal description: (1) LAND OWNER Well Number County Marion Latitude Name John _ Longitude . Golden Township 9-5 N or S Range 3-W Address 1217 Zip **97303** Keizer NE 1/4 NE 1/4 (2) TYPE OF WORK Tax Lot None Lot_ _Block _ Subdivision Mark Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment Street Address of Well (or nearest address) None First property on Hochsphier Ra (3) DRILL METHOD: (10) STATIC WATER LEVEL: 🔀 Rotary Air 🗌 Rotary Mud 🔲 Cable 🔲 Auger 60 ft. below land surface. Date 5-1-02 Other_ _____Ib. per square inch (4) PROPOSED USE: Artesian pressure __ Date Domestic Community Industrial Irrigation (11) WATER BEARING ZONES: ☐ Thermal ☐ Injection ☐ Livestock ☐ Other_ Depth at which water was first found -(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 161ft. From To **Estimated Flow Rate** SWL Explosives used Yes No Type_ _Amount. 108 40 60 141 HOLE SEAL Material, Cement (12) WELL LOG: \Box A \square B XX C \Box D How was seal placed: Ground Elevation Other. Material From **SWL** Backfill placed from _ ft. Material ft. to_ Top Soil with Gravel placed from _ ft. to_ ft. Size of gravel 0 (6) CASING/LINER: 12 To Gauge Steel Plastic Welded Threaded 4 Casing: 6 in 69 .25 🗷 Brown Clay 3 ton 囡 Ò weathered Gray Claystone with 24 108 Seams #160 🗆 X 60 171 <u>Sandstone</u> 108 Drive Shoe used Inside Outside None Final location of shoe(s) Gray Sandstone 141 (7) PERFORATIONS/SCREENS: R Perforations Method ☐ Screens Material Type Tele/pipe Slot Number Diameter Casing Liner From To size Ø 102 157 Z> 6 WATER RESOURCES DEPT SALEM: OREGON

Date started 4-27-02 (8) WELL TESTS: Minimum testing time is 1 hour **Flowing**

☐ Artesian ☐ Pump Bailer Air Drill stem at Yield gal/min Drawdown Time l hr. 40 160 Depth Artesian Flow Found

Was a water analysis done? ☐ Yes By whom. Did any strata contain water not suitable for intended use? ☐ Too little

□ Salty □ Muddy □ Odor □ Colored □ Other Depth of strata: _

Date 5-2-02

WWC Number 1629

Date . 5 - 2

(bonded) Water Well 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 water supply well construction sandards. This report is true to the best of my knowledge and belief.

Completed

I certify that the work I performed on the construction, alteration, or abandon-

standards. Materials used and information reported above are true to the best of my

ment of this well is in compliance with Oregon water supply well construction

(unbonded) Water Well Constructor Certification:

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knowledge and belief.

Signed