## STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L 79776

START CARD # 174092

Instruc	tions for con	ipleting t	his report are o	n the la	st page o	f this form	1.						
(1) LAND OWNER Well Number Keizer Station								(9) LOCATION OF WELL (legal description) County Marion					
Address	930 Chen	nawa Rd						Tax Lot 800		Lot			
City K	eizer		State C	R	Zi	p 97303		Township 6	S	Range 3		_W WM	
(2) TVDE OF WODY (7) Years								Section 36	SE		1/4 <b>NW</b>	1/4	
(2) TYPE OF WORK  New Well  Abandonment  Conversion							Lat°	'" or		(d	legrees or decimal)		
(3) DRILL METHOD  ☐ Rotary Air ☐ Rotary Mud ☑ Cable ☐ Auger ☐ Cable Mud ☐ Other							Long o nor (degrees or decimal)  Street Address of Well (or nearest address) Keizer Station- Chemawa Rd & Radiant Drive NE						
(4) PROPOSED USE  Domestic Community Industrial Irrigation Thermal Injection Livestock Other							(10) STATIC WATER LEVEL  28.3 ft. below land surface. Date 10-13-05  ft. below land surface. Date						
(5) PO	DE HOLE	CONCT		-				Artesian pressure lb. per square inch Date					
Depth of	f Completed	Well 270	RUCTION S tt. Type					(11) WATER BEARING ZONES Depth at which water was first found 34'					
	BORE HOL	Æ			SEAL								
	er From	To	Material Cement	From 150		Sacks or		From 144	To 250	750+	ed Flow Rat	e SWL 28.3	
12"	150	270								1			
	<del>                                     </del>	<del> </del>											
Uow wa	a anal alanadi	Matha			Df.c		3 r						
How was seal placed: Method ABZCDDE  Other  (12) WELL									Groun	nd Elevation			
			ft. toft	Ma	terial			Mate	erial	From	To	SWL	
			ft. to 155 ft			el 8x12		Lt. Brown, sandy		0	32		
40.614								Brown silt w/ san		32	44		
(6) CA	SING/LINI		т. с	G. 1	T00	****		Sifty Gravel & col		44	48 54	<del></del>	
Casing	Diameter		To Gauge 60  .375	Steel		: Welded 7	Threaded	Silty gravels, cob		54	98		
5		<del></del>					П	Grey sandy silt		98	105		
	8" 2	70 2	65 .312	- <b>Z</b>		Ø	Ħ	Fine to med grey	black sand	105	109		
	8" 2	39 2	34 .312			$\overline{Z}$		Grey stiff sandy s					
Liner:	8" 270 265 .312							gravels and organics		109	122		
	<u>8"   1</u>	55 1	50 .312	_ 🗷		Z		Grey tight sandy		131			
Drive Shoe used Inside I Outside None								Silty sand, gravel Silty gravel, sand		131 138	138 162	20.0	
Final location of shoe(s) 272'								Clean sand & grav		162	175	28.3	
								Siltbound gravel,			201	28.3	
	RFORATIO	)NS/SCI			N - 4			Clean sand w/ sm		201	213	20.0	
_	erforations		Method Fac					Continued on page	e 2				
₩ 2	creens		Type V-wir					Date Started 8/8/05	Co	mpleted 10	)/18/05		
From	To	Slot	Number Dian	neter '		e Casing	Liner	(unbonded) Water V	Vell Constructor C	ortification			
265	239	Size  .060	8"	l e	size S			I certify that the	work I performed on	the constru	ı ıction deene	ning alteration or	
234	200	.060	8"		S	一 片	H	abandonment of this	well is in compliance	e with Oreg	on water sup	ply well	
185	150	.060	8"		S	- ∺	Ħ	construction standard		nd informati	ion reported a	above are true to	
								the best of my knowl	edge and belief.				
								WWC Number 1829	,	Date 10	1/24/05		
(8) WE		: <b>Minim</b> Bailer	um testing ti			Artesian		Signed	~ nil	h			
	d gal/min	Drawd	<del></del>	ill stem	•	Time	p.	(bonded) Water We	ll Constructor Con	tification			
750 100' 189' 28 Hr						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						
Temperature of water 54 F Depth Artesian Flow Found supply well construction standards. This report is true to the best of my knowled									of my knowledge				
Was a water analysis done? Yes By whom 4B Engineering and belief.													
	Did any strata contain water not suitable for intended use?							WWC Number <u>1523</u>	1	Date 10	/24/05		
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other							n	we She					
								Signed	we she	do			
-								-					

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

(as required by ORS 537.765)

WELL I.D. # L 79776

START CARD # 174092

Name Ci	D OWNE	er		cli Num	ber <u>Kei</u>	zer Station	(9) LOCATION County Marion	N OF WELL (legal	description	n)		
	930 Chem	awa Rd										
City Kei	zer		State C	DR	Zi	p 97303	Township 6	S	Range 3	<i>W</i>		
` '	E OF WO		New Wel		bandoni	nent	Section 36   SE   1/4 NW   1/4					
			☑ Cable □	Auger [	] Cable	Mud		Well (or nearest addre		_		
(4) PRO	POSED U		y 🔲 Industr			on	28.3	VATER LEVEL ft. below land surfa		ate <u>10-13-05</u>		
(5) BOR Depth of (	E HOLE	Well <u>270</u>	RUCTION :	Special (	Construct	ion: Yes 🗹 No	Artesian pressure	lb. per squ EARING ZONES	are inch D			
-	ORE HOL	_	Material	From	SEAL	Sacks or Pounds	Depth at which wa	ter was first found 3		d Flow Rate	SWL	
16"	0	150	Cement	150	0	145 sacks	144	250	750+		28.3	
12"	150	270		ļ <u>.</u>								
		<del>                                     </del>	<b>†</b>	<u> </u>	<del> </del> -							
How was seal placed: Method							(12) WELL LOG Ground Elevation					
			ft. to ft	. Ma	terial		Material From To SW				SWL	
Gravel pla	ced from 2	70	ft. to <u>155</u> ft	. Size	of grav	ei 8x12	Continued from		040			
(O CASI	NG/LINI						Sift bound grave Fine to med. sa		213 218	218		
` '	Diameter :		To Gauge	Steel	Plaeti	c Welded Threaded	Clean sand, gra		222	234		
Casing:			60  .375	Ø			Stiff brown clay		234	239		
_							Silt bound grav		239	260		
-			65 .312				Clean sand & g	ravel	260	264		
			34 .312	_ 🗵			Grey blue clay	ala aabblaa	264	268		
8" 270 265 .312							Silt bound grav	RECEIVED				
-			50 .312							BEUEIN	EU	
	ion of shoe		Outside No	ne					N	OV 2 5	2005	
7) PERI	ORATIO	NS/SCI	REENS									
Per	forations		Method Fac	tory S	Slot						CES DEPT	
Screens Type V-wire Material 304 SS							SALEM, OREGON   Date Started 8/8/05   Completed 10/18/05					
From	To	Size			ei vo	e Casing Liner		r Well Constructor (	Certification			
	239		8"					e work I performed or				
234	200	.060	8"		<u>s</u>			is well is in compliand ords. Materials used a				
185	150	.060	8"_	P	<u>s</u>	_ 뭐 뭐	the best of my kno			ar reported not	vo are true to	
							WWC North 40		D-4. 461	24105		
8) WEL.	L TESTS		um testing ti				Signed Signed	in Pride	Date <u>10/</u>	24/03	·	
	-	Bailer	☐ Air		•	g Artesian						
	gal/min	Drawe		rill stem	1	Time		Vell Constructor Cer				
750		189*			28 Hr	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					
Composite	re of water	54 F	Depth	A atom:	Eler E	4	supply well constru	ection standards. This				
			Yes By whom				and belief.				-	
			suitable for into				WWC Number 45	:23	Data 404	24/05		
•			Suitable for inte			☐ Too little	WWC Number 1523 Date 10/24/05					
						P-1120	Signed Polet Stule					
opui oi si	. a.a											