AMENDED 5/20/2005

STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

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

Palk 52107

(WELL I.D.)# L	71007	
(START CARD		

(1) OWI	NER:			W	ell Nur	nber 1	(9) LOCATION OF V	VELL by legal	descript	tion:		
Name Cly	de Asp	enwa	<u> </u>				County Polk	Latitude		Lon	gitude	
Address 4		conda	Rd				Township 7		ange 4		·W	WM.
City Sale	m		St	ate OR		Zip 97303	Section 26	NW	_ 1/4_ SE	<u> </u>	1/4	
(2) TYP	E OF V	VORK					Tax Lot 03300 L	otBl	ock	Su	bdivision_	
New W	/ell 🔲	Deepen	ing Alteration	(repair/r	econdit	ion) Abandonment	Street Address of Well	(or nearest addre	ess) <u>5152</u>	Salem-D)alias Hw	y NW
(3) DRII									Saler	m, OR 97	304	
			ary Mud Ca	ble	Aug	er	(10) STATIC WATER	R LEVEL:			<u> </u>	
Other			, <u></u>		_ ~		49' ft. beld	w land surface.		D	oate 1/31/2	2005
(4) PRO	POSE	D USF	:				Artesian pressure		r square in		Date	
Domes			nmunity 🔲 Inc	histrial		rrigation	(11) WATER BEARI					
Therma		∏Inje		estock	=	Other	()					
			ONSTRUCTIO		<u>, L'</u>		Depth at which water was	first found 39'				
					h of Cor	npleted Well 120' ft.						
						mount	From	То		Estimated	Flow Rate	sw
		LJ 163		SEAL	— ^		39'	44'		GPM	1 low Rate	30,
	IOLE	-			m		65'	120'		GPM		49'
	From	To	Material	From 2'	To 58'	Sacks or pounds		120	- 27	GF IVI		3
10"	10.	58'	Cement		36	14 sacks		<u></u>				
	 			4								
6"	59'	120'	Bentonite	0,	2.	1 bag						
	<u> </u>	<u> </u>] .	L		(12) WELL LOG:					
How was	-		Method		В	Z C □D □E	Ground	Elevation		,		
Othe	r Fille	d to to	p with dry ben	tonite								,
Backfill p	laced fro	om	ft. to	_ft.	Mater	ial	Materia	1		From	To	SWL
Gravel pla	aced from	m	ft. to	ft.	Size o	f gravel	Soil			0	1	
(6) CAS							Brown clay			1	32	
D	iameter	Fre	m To Gaug	e Steel	Plastic	: Welded Threaded	Tan brown clay	•		32	38	
Casing. 6"		+1'	59' 250				Claystone gray brown	1	1	38	39	
Casing:		+			ä		Small cobbles black			39	40	t
_		+					Claystone gray blue			40	51	49'
		+	- - 	10						51	75	170
			1001 100	10			Claystone gray blue/b					├──
Liner: 4"		10'	120' 160	10			Claystone gray brown			75	102	-
							Claystone gray blue			102	120	
Final loca		٠,,									<u> </u>	
. ,			S/SCREENS:									
	foration	8	Method Saw	<u>cut</u>							<u> </u>	<u> </u>
Scre	eens		Туре			nterial				DE	1	1777
From	To	Sło size		ameter	Tele/pi					18		& Gree !
	120'	1/8	47 6"	ong	4"		Ron Robinson Well D	riling, Inc.			L	
							4520 Salem Dallas Hv	ry NW		MA	Y 20	2005
							Salem, OR 97304					2000
							503.371.1844 office		VV	ATER R	ESOUR	CES DI
							503.371.4829 fax			SAL	M ORE	GON
					·							
(Q) WFI	I TES	TC. N	Ainimum testir	a time	is 1 ho	ur	Date started 1/28/2005	· · · · · · · · · · · · · · · · · · ·	Complete	d 1/31/2	005	
(b) WEL		715. N	minimum testii	ig time	13 1 HV	#1	(unbonded) Water Well	Constructor Cor				
Пъ			D-:1 I	• • • • • • • • • • • • • • • • • • •		Flowing	` ′				stian anah.	am d amma
Pun			•	Air		Artesian	I certify that the work lof this well is in complian	ce with Oregon v	vater supp	tion, anera	nion, or aba	andonne tandards.
Yield g		<u>D</u> i	rawdown	Drill ster	m at	Time	Materials used and inform	ation reported ab	юve are trī	ue to the be	est of my ki	nowledge
24 GPM		<u> </u>	120	J.		l hr.	and belief.					
		<u> </u>							V	WWC Num	ıber	
		<u></u>					Signed			11	Date	
Temperati	ire of w	ater <u>54</u>	Dept	h Artesia	n Flow	Found	(bonded) Water Well Co	nstructor Certif	ication:			
Was a wat	ter analy	sis don	e? 🔲 Yes I	3y whom			I accept responsibility					
Did any st	rata con	tain wa	ter not suitable fo	r intende	d use?	Too little	performed on this well du performed during this tim	ring the construct	aon dates i	reported at	ove. All w	/ork
			Odor Colo	_	_		construction standards. T	his report is true	to the best	of my kno	suppiy wei wledge and	d belief.
Depth of s		٠ ـ	- L	_	_					•	nber 1585	
							Signed	4	$\nearrow \mathcal{T}$		Date 1/31	_
ODIODI	AT 0 =	TD OT	30BV W.	DECC.	ID CTC	DEDARES AND THE CO		10 L		NA CATACA		
UKIGINA	AL & F	IKST (JOPY-WATER	KESOU	RCES	DEPARTMENT SE	COND COPY-CONSTR	DU MOR SOLH	IRD COL	Y-CUST	OMER	
							MITAIN	ra cl	سلمد			
							AMEND	ロンル	1010	ク		
								- "	, -			

STATE OF OFEGON WATER SUPPLY WELL REPORT HIM I KEN WILL (as required by ORS 537.765) Instructions for completing this report are on the last page of this form.								(WELL I.D.)# L (START CARD)		71			
Instruct	tions for	compl	eting this report	are on t	he last	page of this form.							
) OWN				W	ell Nun	nber 1	(9) LOCATION OF				gitude		
ame Cly							County Polk Township 7	Latitude S Rans	ξc 4		W	WN	vi.
ddress 40		conda		e OR		Zip 97303	Section 26		/4 SW		1/4		
ity Sale		ODE		e OK		Zip 37303	Tax Lot 03300		k	Sul	division_		
Z Name W	EUF V	YORK Yeenesii	na 🗀 Alteration (renair/r	econdit	ion) Abandonment	Street Address of We	ll (or nearest address	5152	Salem-D	allas Hwy	y NW	
) DRII				,						n, OR 9			
,			ry Mudi ∐ Cab	le	Aug	cr cr	(10) STATIC WATE	R LEVEL:					
Other								low land surface.			ate <u>01/31/</u>	2005	
) PRO	POSE	USE					Artesian pressure		iquare inc	h. D	atc		=
Domes	stic	Com	munity 🔲 Indi	ustrial		irrigation	(11) WATER BEAR	ING ZONES:					
Therm		[] Injec				Other		- 5 C 30'					
			NSTRUCTIO				Depth at which water wa	is iirsi lound 35					_
						repleted Well 120' ft.	From	То		Estimated	Flow Rate	S	574
_		Yes	No Type		— <i>"</i>	mount	39'	44'	10 0				0,
_	HOLE	en.		SEAL	т-	Sacks or pounds	65'	120'	24 0			4	9'
Hameter 10"	lu.	To 58'	Material Cement	From 2'	To 58'	14 Sacks						\Box	_
	+	1		1	1	<u> </u>						\bot	
6"	59'	120'	Bentonite	0,	2'	1 Bag							_
	1	T					(12) WELLLOG:						_
low was	scal pla	ced:	Method .	A []B	C D DE		nd Elevation					
			p with dry bent									-	_
Backfill p				ft.	Mate	rial	Mater	rial		From	To 1	SW	<u>/L</u>
Gravel pl	laced fro	m	fL to	ft.	Size	of gravel	Soil			32	38	 	_
(6) CA	SING/I	LINER	:				Tan brown clay			38	39	+	
	Diameter	•	1 1 -	1	Plast		Claystone gray brow			39	40	 	_
Casing: 6	<u>"</u>	+1'	59' 250				Claystone gray blue			40	51	49'	_
_				1 🗆	يا		Claystone gray blue			51	75	+	
_		-					Claystone gray brow			75	102		
	411	10'	120' 160	1 日 日	<u> </u>		Claystone gray blue		<u> </u>	102	120		
Liner: 4	•		1/20 1.00	ᅥ片	E							L.,	
Final loc	ation of	shoe(s)									<u> </u>	1	
			S/SCREENS:										
	rforation		Method Saw	Cut						EC	EIV		}
	reens		Туре			faterial				(F)			_
From	To	SI		ameter	Tele/					MAD	30 20	ne -	_
60'	120	1/8	47 6"	long	4"	🗆 💆	7 7 11 11 11 11	D-W:		MAN_	U U ZI	ш_	
	<u> </u>				Д—	🛚 🖳	Ron Robinson Well		WAT	EDDE	SOURCE	= n	_
	<u> </u>				+-	📮 📙	4520 Salem-Dallas Salem, OR 97304	IIIYY INTE	****		M. OREC		-
					+	[503,371.1844				II. UNEL		
	L	<u>_</u>				<u> </u>	1 00000					1	
(0) 3875	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CTC.	Minimum to-4	na sin-	o ie 1 i	OUP	Date started 1/20/200	5	Complete	d 1/31/	2005		
(5) WE		919:	Minimum testi	ug um	~ 12 K F		(unbonded) Water W						
∏Pu	700.00	_	Bailer	Air		Flowing Artesian	Taratific that the mo	dr I nerformed on the	e constale	tion, alte	ration, or a	bando	щ
_	unp I gal/min) Danoi) Danoi		tem at	Time	of this well is in compl Materials used and infe	ionce with Orecon w	rater supe	łv well co	enstruction	stanca	aco
24 GP		T		20'		1 hr.	and belief.						
									•	WWC Nu			
							Signed				Date		=
	ature of	water 5				w Found	(bonded) Water Well						_
Temper		ilysis do	ne? 🔲 Yes				norformed on this well	ity for the construction	tion dates	reported	above, All	WOLK	
Was a w	valer and		rater not suitable f	for inten			performed during this construction standards	time is in compliance	e with Cr	eann wale	er sumoty w	ren -	
Was a w Did any	strata c						I consideration stabulately		an one bes	tormy ki	INVESTIGATION OF	<u> </u>	
Was a w Did any	strata c		□Odor □Col		∐ О#	er	- Chistraction standards	This report is true					C
Was a w Did any ☐ Salty	strata c	uddy				- er	Signed	A PART IS A PART			umber 158 Date 1/	5	