Amended Well Report

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completion this area of an experimental and the completion of the com

CR00 50140 101442 L01435 per (START CARD) # 71925 driller

<u>Instructions for c</u>	ompleting this repor	rt are on the last	page of this form.					
(1) OWNER:		Well Nun	nber <u>795</u>	(9) LOCATION OF	WELL by legal de	scription:		
Name Printy	11 + Saw.	mill a	والنواد الاسرسي		K Latitude		ongitude	
Address 1-26 to	First 3		:		N or(S)Range			r W. WM.
City Dainey	/ e" S	tate ジノベツ・	Zip @ 7.25	Section 141	5E 11			, ,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(2) TYPE OF W)RK			Tax Lot 2/2	LotBlock		^/- Subdivision	
		a (renair/reconditi	on) [Abandonment	Street Address of W	ell (or nearest address)		Paneliarition	·
(3) DRILL METI	HOD:	. (repatt). Doction	OII) AOAIROOIDIRAIR	· SHOOL AUGIESS OF W	en (of newless sentiess)			
		ible (TAuce		(10) STATIC WATE	en i rever.			
Rotary Air Rotary Mud Cable Auger			(10) STATIC WATER LEVEL: 2 ft. below land surface. Date 7 - 15 - 9 to					
(4) PROPOSED ?	ICF.							
	Community In			Artesian pressure		uare inch.	Date	
		_	rrigation	(11) WATER BEAR	ING ZUNES:			
	CONSTRUCTION		Other			/ _ /		
			pleted Well-255 fi	Depth at which water w	as first found	, U		
	Yes No Type_				1		····	
HOLE			nount	From	50	Estimat	ed Flow Rat	
		SEAL						60
	65 Benjamin	From To	Sacks or pounds	256	255	3007		24
12 0 /	2 Comment				 			
	ا المرادية ع	25 165	40					
· · · · · · · · · · · · · · · · · · ·		+			1			
				(12) WELL LOG:				
How was scal placed	: Method	A 🗍 B 💋	$C \square D \square E$	Groun	d Elevation			
Other								
Backfill placed from		_ ft. Materia	ıl	Mater	al	From	To -	SWL
Gravel placed from		ft. Size of	gravel	Correl fill		0	_2_	
(6) CASING/LIN				TOP 50.1		2	4	
Diameter	From To Gauge	Steel Plastic	Welded Threaded	Hard Glovel C		4	26	
Casing:	2 255 250			Blown Swidy	2100	2/-	66	60
				Clark Sund F.	ne 4 3,15	66	80	
				Vighi Glorale	y Soft	80	236	
				Grovel & Son	4	236	253	24
Liner:								
								7
Final location of shoe	(s)							
PERFORATIO				PPA	5000 55 to	<u> </u>	1 .	
Perforations	Method F	Tu, y		MEC	EWFN			-
Screens	Туре	Mate	erial				1	1
Ecom To	Slot size Number Dia	Tele/pipe	Casing Liner	NOV -	7 1000			
2500 255 B	x330 8	silvier size			7 1996			1
7				WATER RESO	UPOEO		1	†
				SALEM,	VALUES DEPT.		1	1
				J. J	MEGON		1	1
			-				1	+
							+	1
(8) WELL TESTS:	Minimum testine	g time is 1 hour		Date started (- 1/	-91. 0	pleted 7-	15-0	
_				(unbonded) Water Well	7 Or Cour			
Pump	Bailer [Air	Flowing Anesian	li de la companya de				1.
Yield gal/min	_			I certify that the work of this well is in complian	ce with Oregon water:	sunniv well co	nstruction e	shrebnet
	80	Drill stem at	Time	Malenals used and inform	ation reported above a	re true to the b	est of my k	nowledge
			1 hr.	and belief.				-
				S	•	WWC Non		~
Toronarotera	5 4	4	1	Signed			Date	· · · · · · · · · · · · · · · · · · ·
Temperature of water		Artesian Flow Fo	ound	(bonded), Water Well Co				
Was a water analysis d		whom		I accept responsibility:	for the construction, alt	teration, or aba	ndonment v	work
Did any strata contain			Too little	performed on this well du performed during this time	s is in compliance with	Oregon water	' gonn)v well	1)
Salty Muddy	Odor Colore	ed Other _		construction standards. T	als report is true to the	best of my kno	owiedge and	belief.
Depth of strata:				٠,	177	WWC Nor	nher 2 2	タフ

STATE OF OREGON
WATER SUPPLY WELL REPORT 50/40
(as required by ORS 537.765)
Instructions for completing this report are on the last page of this form.

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(START CARD) # 21925

(1) OWNER: Well Number	795	(9) LOCATION OF W	FLL by legal des	cription:		
(1) OWNER: Well Number /	10	County Zhook	Latitude	Long	zitude	
Name PAINSHITZ Saw Mill Zon	77	Township /4/	N or (S) Range	15	(E) or W	. WM.
Address 126 W First St City Phineville State Oregi	7in 0/2 252	Section 14	SE 1/4	SW	1/4	
City PAINEVITE State 87-71	<u> </u>	Tax Lot 702 Lo	Block	Sul	division	
(2) TYPE OF WORK	1 Abandonment	Street Address of Well				
New Well Deepening Alteration (repair/recondition)	Abandotunent	Ottocc72da.cos or	(,			
(3) DRILL METHOD:		(10) STATIC WATER	LEVEL:			
Rotary Air Rotary Mud Cable Auger		24 ft. belo		n	ate <u>7-/</u>	15-9
Other		Artesian pressure			ate	
(4) PROPOSED USE:		(11) WATER BEARIN	VG ZONES:	210 21011		
Domestic Community Industrial Irrigati	on					
Thermal Injection Livestock Other		Depth at which water was	first found	o'		
(5) BORE HOLE CONSTRUCTION:	111/11 25 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Debut at Athen Aant Has	11100 100010			
Special Construction approval Yes No Depth of Complete	a well	From .	То	Estimated	Flow Rate	SWL
Explosives used Yes No Type Amount	· 	60	80	50		60
HOLE SEAL		236	755	300 t		24
	cks or pounds					7
	10				~~~~~	
Zemry 25 165 5	<u>, </u>			1.		
		444 ***********************************				
The Fig.	□D □E	(12) WELL LOG:	Elevation			
How was seal placed: Method A B	U" U"	Ground	Dievation			
Other ft. to ft. Material		Materia	1	From	То	SWL
Ducktin places it is		Grand L'11		0	2	
Glaver places 1:011	CI	TOP Soil		2	4	
(6) CASING/LINER:	elded Threaded	Hard grovel Co		4	2%	1. / 1.
Diameter From To Gauge Steel Plastic We		Brown Sandy	Elay	2/-	66	60
Casing: 8 +2 255 250 P		Block Sand Fi		- 26	80	
·—————————————————————————————————————		light Glay 2/0	N SAA	80	236	
Liner:		Gravel & Son	À	236	255	24
		DEREST A COM	0			/
Liner:						
Final location of shoe(s)						
(7) PERFORATIONS/SCREENS:			DEAL	- 17 /		
Perforations Method Factory Screens Type Material			HEUL	IVED		
Tele/pipe						
From To size Number Diameter size	Casing Liner		SEP 2	0 1996		1
250 255 6x3 30 8"						
			WATER RESOL	JRCES DEP	4	
			SALEM, O	REGON		
(8) WELLTESTS: Minimum testing time is 1 hour		Date started / - //	1-96 Co	mpleted 7-	15-9	6
(8) WELLTESIS: Minimum testing date is 1 nour		(unbonded) Water Well				
Pump Bailer Air	Flowing Artesian	I certify that the work	I performed on the c	onstruction, alte	ration, or ab	andonme
	Time	of this well is in complia Materials used and infor	nce with Oregon wat	er supply well co	onstruction (standards.
	1 hr.	Materials used and inton	mation reported above	e ate tine m me :	best of my i	(IIOMICORC
300 80	+ III.			WWC Nu	mber	
		Signed		• • • •	Date	
		(bonded) Water Well C	onstructor Certifica	tion:		
Temperature of water 5 4 Depth Artesian Flow Four	.10	Leccent responsibility	for the construction.	alteration, or al	andonment	work
Was a water analysis done? Yes By whom	Too little	I need on this well d	uring the construction	n dates reported	above. All	work
Did any strata contain water not suitable for intended use?		performed during this tir construction standards.	ne is in compliance v This report is true to t	vith Oregon wate the best of my ke	er supply we nowledge ar	ui nd belief.
Salty Muddy Odor Colored Other		COUNTINCTION STRUCKIUS.		wwe n	umber 5	54
Depth of strata:		Signed 19 and	11/1/201	77.77.0	Date 7~	25-5