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STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.765)
SEP 1 6 1991
(START CARD) 4 27957

(1) OWNER	2:			er:	4 7 7	FION OF WELL by le				
Name Har	Taylor Cor	atruction	WAT	ER RESOLI	ICES DEST,	Deschutesitude	<u> </u>	Longitud	•	
				SALEM. OF		15 S Nor S. Range 1			_E or W	, WM.
City Ben	d	State O	R	Zip 97.701						
(2) TYPE O	F WORK:				Tax Lot	Lot Block	ι	Subd	ivision_	<u></u>
New Well		Recondition	☐ Aba	andon .	Street Addr	ess of Well (or nearest address)	5200	McKei	zie	Hwy
(3) DRILL		_				Sist	ers	OR.		
T Parent Air	Rotary Mud	Cable			(10) STAT	TIC WATER LEVEL:				
Color						ft. below land surface		Date	7/3	1/91
(4) PROPO			-		1	essure lb. per squ				
	Community .	T industrial .	G 7					Date		
	☐ Community ☐ ☐ Injection ☐			on	(11) WAT	ER BEARING ZONE	S:			
					Depth at which w	rater was first found1	105'			
5) BORE H	OLE CONST	RUCTION		J 111-11 202		To	Estim	ated Flov	v Rate	SWL
	n approval Yes P			d Well302_	" 					101
Explosives used	Yes No □ I □ Del Type □	<u> </u>	mount	Ç	251 283	273				101
		SEAL			288	295	1000			101
HOLE Diameter From	To Mater		Τo	Amount sacks or pound			1200	<u> </u>		101
			<u> </u>	•	495	301				1101
22" 0	39 Cemer	nt O	39	93 sacks	(12) WEL	L LUG: Ground elevati	on			
	190				_ [· Material		From	To	SWL
14" 190					Top soil			0	1	\Box
	i3.02hod 🗆 A	□в ⊠с	a 🖂] E		with sand & dirt		1	23	
☐ Other						gravels —	_	23	34	1
		R Mater	ial			Lack porous	····	34	50	
	ft. to				1	rey hard		50	63	
(6) CASING					Cinders	_		63	75	
Diameter		Gauge Steel I	Plastic W	elded Thread		gravels grey & re	Ďs	75	98	\Box
Casing 18"	1 1 1	.375 £				rey medium fractur		98	103	
Caring.					Pumice wi		-	103	105	
						rey fractured with	,			
					round gra			105	145	101
Liner: 14"	+13 244			5	1	rate brown		145	155	101
10"	238 302			£D D	Rock gre			155	160	101
Final location of she				<u> </u>		t grey & brown		160	175	101
7) PERFORATIONS/SCREENS:				Gravel b			175	193	101	
•						ken grey & brown		193	203	101
Perforation		· · ·				rate tight brown		203	235	1.01
☐ Screens						ken with gravel		235	241	101
From . To	Siot Number		lo/pipe size	Casing Lines		rey hard & porous			251	101
242 302	1/8x3 2400					rown porous		251	273	1 25
					Basalt g	rey hard		273	283	
					Basalt pe	orous grey & laver	nder	283	288	11-14
					Cinders			288	295	
				.0 0	Date started	7-19-91 Com	pleted	8-1	2-91	
						· · · · · · · · · · · · · · · · · · ·				
(8) WELL T	ESTS: Minin	num testing t	ime is 1	hour		Vater Well Constructor Ce that the work I performed o			on elte	retion or
` <u>`</u>				Flowing		of this well is in compliance				
kci Pump	☐ Bailer	☐ Air	L	Artesian	standards. Ma	terials used and information i				
Yield gal/min	Drawdown	Drill stem	at	Time	knowledge and	Denief.	**	WC Nu	b.c	1358
1200	.3ft	220		hrbh.	[] a	ala K	To S	WC Nu	mber _21_Q	<u>1330</u> 1
					Signed	yer of	SEL D	ate _V	4. A - J	
(bonded) Water Well Constructor Certification:										
Temperature of water 51 Depth Artesian Flow Found work performed on this well during Re construction dates reported above.										
						d on this well during the confidence is in	compli	i daves r iance w	eported ith Om	acove, ali gon well
Did any strate contain water not suitable for intended use? . Too little					construction s	tandards. This prort is true	to the b	est of n	y know	ledge and
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other					_ belief.	1 \$	W	VWC Nu	ımber _	723
Depth of strata: Date 8-21-91										
Depth of strate:										

STATE OF OREGON

RECEIVED SEP. 16 1991

(START CARD) # 27957 (cont'd)

(1) (OWNE		r_Cons	truct	ion	Well Nur	WATE	R REGO	(9) LOCATI	ON OF WELL by I	egal descrip	tion:	
Addres	•						·->(1	Nor S, Range	-		
City					State		Zip						, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(2)	TYPE ()F WO	RK:						Tax Lot	Lot Bloc	:k8ub	division_	, -
☐ Ne	w Well	Deep Deep	en [Recond	lition		bandon		Street Address	of Well (or nearest address) _			
(3) 1	DRILL	METE	OD										
		☐ Rot	ary Mud	c	able				(10) STATI	C WATER LEVEL	:		
∐ ou										_ ft. below land surface.			
<u>`</u> '	(4) PROPOSED USE:								Artesian press	re lb. per sq	uare inch. Date	<u> </u>	
□ Dα		☐ Comm		I Industr I Other .		☐ Irrig	ation		(11) WATE	R BEARING ZONI	ES:		
			CONST						Depth at which wate	r was first found	·		
Special	Constructie	n approv	Yes N	ia oi			ted Well	n	From	То	Estimated Flo	w Rate	SWL
	•	Yes No	υι	` لـ	-	-							1
Explosi	ves used		Туре		/	\mount .							
D1	HOLE ter From	m. 1	Materi	SEA	L From	То		ount or pounds					
Dixme	rer From	1.0	MIROGE		r rom		Backs	or pounds			<u>L</u>		
									(12) WELL	LOG: Ground elevat	ion		
										Material	From	To	SWL
		<u> </u>					┵		Basalt por	ous brown	295	301	101
	-	d: Method		⊔ві	∐ C	Цρ	∐E		Basalt por	ous brown hard	301	302	
☐ Oth			.ft. to		Mata							<u> </u>	
	-		.ft. to			gravel _						 	 -
	ASINO												
(0)	Diameter	•		Gauge 8	iteel I	Plastic	Welded	Threaded	ł. .				1 1
Casing		_											
			+-+									<u> </u>	·
•••		-	1										-
Liner:_			1		Ħ	H	Η.	- 📅	 			<u> </u>	1
Final lo	cation of sh	oe(s)								···			1
(7) F	ERFO	RATIO	NS/SC	REEN	īS:								
(7) PERFORATIONS/SCREENS:													
	Screens		Туре										
		Slot			Tel	e/pipe						ļ	
From	j ^{To}	size	Number	Diamet	er i	rize	Casing	Liner				ļ	
	 	+			\dashv				 			 	+
								<u></u>			 	 	†
										-			
	 	 	 		-			□	Date started	Com	pleted		
	<u> </u>	<u> </u>			<u> </u>				(unbonded) Wat	er Well Constructor Ce	rtification:		
(8) V	VELL 1	ests	: Minim	um tes	ting t	ime is	l hour Flowin	10	I certify that	the work I performed o	n the construct		
	Pump.	□в	ailer	. □ A	ir		Artesia	n P		this well is in compliance is used and information:			
Yield	gal/min	Draw	/down	Dril	l stem	nt	Tin	10	knowledge and bel	ief.	-		•
						1	1 h	r.	Si . X.11	ant State	ZWWC No	mber	
									Signed_	12/1	Date		
						(bonded) water	Well Constructor Certi	fication:	_				
Temper	Temperature of water Depth Artesian Flow Found						work performed or	onsibility for the constru this well during the con	struction dates r	eported.	above, all		
	Was a water analysis done?						work performed	during this time is in	r compliance w	ith Ora	mn well		
Did any strata contain water not suitable for intended use? Too little					construction stand	lards, this report is true							
☐ Saity ☐ Muddy ☐ Odor ☐ Colored ☐ Other							KL.	WWC No	mber				
Depth of	Depth of strata:						Signed		Date				

STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.795)

JUN - 9 1992

(START CARD) 1 . 27957

WATER CEC	HROSE DECATION OF WELL by legal description:							
	DUPOS DOCATION OF WELL by legal description:							
	OP County Deschitterinde Longitude							
Address 2641 NE Ravenwood Dr.	Township 15 S Nor S, Range 10 E E or W, WM.							
City Bend State Oregon Zip 9776								
(2) TYPE OF WORK:	Tax Lot Lot Block Subdivision							
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) Sisters School							
	New construction							
(3) DRILL METHOD	(10) STATIC WATER LEVEL:							
K Rotary Air Rotary Mind Cable	101 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.							
Other								
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date							
Domestic Community Industrial Ligination	(11) WATER BEARING ZONES:							
☐ Domestic ☐ Community ☐ Industrial ☑ Irrigation ☐ Thermal ☐ Injection ☐ Other	Depth at which water was first found 105'							
TO PORE HOLE CONSTRUCTION.	Deptit at with a diet was the violet							
Special Construction approval Yes No Depth of Completed Well 302	ft. From To Estimated Flow Rate SWL							
Va. Va LI LM	201 275 1200 101							
Explosives used Type Amount	<u> </u>							
UOLE SEAL Amount	288 295 1200+ 101							
Diameter From To sacks or pour	ds 295 301 1200+ 101							
	(12) WELL LOG: Ground elevation							
17" 39 190								
14" 190 294	Material From To SWL							
13" 244 302	Top soil 0 1							
How was seal placed: Method A B KC D D E	Cobbles with sand and dirt 1 23 -							
Other	Volcanic gravels							
Backfill placed fromft. toft. s Material	Basalt black pourus 34 50							
Gravel placed fromfts. Size of gravel	Basalt grey hard 50 63							
	Cinders Red 63 75							
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threa								
Casing: 18" +1 39 .375 X2 U X3 U								
liner 14" +1½ 244 .250 ☒ □ . ☒□	1/5 455 404							
10" 238 302 .250 🖾 🗆 🖾	Rock grey hard 155 160 101							
	Rock soft grey & brown 160 175 101							
Final location of shoets)	gravel brocken 175 193 101							
(7) PERFORATIONS/SCREENS:	rock broken grey & brown 193 203 101							
X Perforations Method FACT	conglomerate tight brown 203 235 101							
Screens Type Material	Rock broken with gravel 235 241 101							
Slot Tele/pipe	7 14 1							
From To size Number Diameter size Casing Lin	0.51 0.70							
242 302 1/8x3 2400 10" \	072 002							
	Date started continued next quageed							
	(unbonded) Water Well Constructor Certification:							
(8) WELL TESTS: Minimum testing time is 1 hour	I cartify that the work I performed on the construction, alteration, or							
Flowing	shandonment of this well is in compliance with Oregon well construction							
	standards. Materials used and information reported above are true to my best knowledge and belief.							
Yield gal/min Drawdown Drill stem at Time	knowledge and beiter. WWG-Number 358							
1 hr.	Signed Date							
1200 .3ft 220 8 hrs	Signed							
	(bonded) Water Well Constructor Certification:							
I accept responsibility for the construction, alteration, or abandonme work performed on this well during the construction dates reported above.								
vork performed on this winds in a compliance with Orange with								
construction standard. This report is true to the best of my knowledge								
Did any strata contain water not suttante for intended use:	belief. WWC Number 1000							
Salty Muddy Odor Colored Other	Signed Date 8~/6-9/ 1-							
Depth of strata:								
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECOND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER								

STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)



/55//0€/continued Page 2	5

JUN - 9 1992

(START CARD) # 27957

(1) OWNER: Well Number AFSOU	(9) LOCATION OF WELL by legal description:					
Name Hap Taylor Construction SALL	County Latitude Longitude					
Address 2641 NE Ravenwood Dr	Township Nor S. Range E or W. WM.					
City Bend State Oregon Zip 97701	Section 4 4					
(2) TYPE OF WORK:	Tax Lot Block Subdivision					
☐ New Well ☐ Deepen ☐ Recondition ☐ Abandon	Street Address of Well (or nearest address)					
(3) DRILL METHOD	(10) CMAMIC WAMED I EVIET.					
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:					
Other	ft, bekey land surface, Date					
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date					
□ Domestic □ Community □ Industrial □ Irrigation	(11) WATER BEARING ZONES:					
Thermal Injection Other	Depth at which water was first found					
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Wellft.	From To Estimated Flow Rate SWL					
Special Construction approximation in the State of See No	Section 1997 Section 1997					
Explusives used Type Amount						
HOLE SEAL Amount						
Diameter From To Material From To sacks or pounds						
	(12) WELL LOG: Ground elevation.					
	Material From To SWL					
	Basalt pouros brown 295 301 101					
How was seal placed. Method	" " hard 301 302					
Other						
Hackfill placed from ft. Majerial						
Gravel placed from ft. in ft. Size of gravel						
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded						
	2. 2. 1					
Final location of shoets).						
(7) PERFORATIONS/SCREENS:						
Perforations Method 12						
Screens Type Material						
Slot Tele/pipe From To size Number Diameter size Casing Liner	the same and the s					
	·					
	7 10 01					
	Date started 7-19-91 Completed 8-12-91					
	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or					
(8) WELL TESTS: Minimum testing time is 1 hour	shandowment of this well is in compliance with Oregon well construction					
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	standards. Materials used and information reported above are true to my best					
Yield gal/min Drawdown Drill stem at Time	knowledge and benef. WWC Number 1358					
, 1 hr.	Signed Description Date 8-16-91					
	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment					
Depth Artesian Flow Found performed on this well-Rarring the construction dates reported above.						
Was a water analysis done?	work performed during the time is in compliance with Oregon well construction standards his report is true to the best of my knowledge and					
Did any strata contain water not suitable for intended use? Too little	belief. WWC Number 123					
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	Signed Date 8-16-91					
Depth of strata:						