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

´ WELL' I.D.# \_\_\_\_\_

WELL ID#L16319 (START CARD) # W118764

	Instructions for completing this re	eport are on the last pag	e of this form.				····	
	(1) OWNER:	Well Number	· 101	(9) LOCATION OF V	VELL by legal descrip	tion:		
	Name J T PHETTEPLAC				Latitude		itude	
		<u>.F</u>			N or S Range 1			7. WM.
	Address 1013 W 6TH	CO. CO.	7in 07050		_SW1/4N			
	City THE DALLES	State OR	<u> </u>		t Block		division	
	(2) TYPE OF WORK		<b>—</b> 41					P DD
	New Well Deepening Alter	ation (repair/recondition)	Abandonment	Street Address of Well (or nearest address) 3167 THREEMILE RD THE DALLES OR				
	(3) DRILL METHOD:			(10) STATIC WATER		, DATE	ES UK	
	Rotary Air Rotary Mud	Cable Auger		l ' '		_	401	
	Other			ft. belo			ate <u>12/</u>	24/9
	(4) PROPOSED USE:			Artesian pressure	<del></del>	nch. D	ate	
	▼ Domestic Community	Industrial Irrig	ation	(11) WATER BEARI	NG ZONES:			
		Livestock Othe	er					
7	(5) BORE HOLE CONSTRUC	TION:		Depth at which water was	first found 342'			
,	Special Construction approval Yes							
	Explosives used Yes No Ty	ps Amor	unt	From	То	Estimated		SWL
	HOLE	SEAL		342'	391	/0 9	fm	250
	Diameter From To Materi	ial From To S	Sacks or pounds	391'	410'		pm	250
1	10" top 30' benton	te to 30' 1	6 socks	410'	445'	10%	<u>em</u>	25
7	6" 30' 340'			445'	505'	20	gpm	25
	10" 340 349' Cemen	340 348	4 socks			_	<u> </u>	
	6" 348 505			(12) WELL LOG:				<del></del>
	er the Administration	<b>⊠</b> A □B □C	D DE	1 ' '	Elevation			
	Other bentonte	dru						
	Backfill placed from ft. to	ft. Material		Materia	l	From	То	SWL
	Gravel placed from ft. to		avel	SOIL & BASAL	T. FRACTURED	0'	2 '	
	(6) CASING/LINER:			SOIL		21	31	
	Diameter From To	Gauge Steel Plastic	Welded Threaded	GRAY SANDSTO	ne	3'	24'	
	Casing: 6" + + 348	250 12		BRN & GRAY S				
	Casing			COARSE		24'	46'	
				BRN SANDSTON	E.FINE	461	122'	
				BRN CLAYSTON	•	1221	143'	
	Liner:			BRN SANDSTON	•		176'	
				WHITE CLAYST		176'	183'	
	Final location of shoe(s) 348			GRAY SANDSTO			,	
1	(7) PERFORATIONS/SCREEN			BASALT		183'	2431	
"	Perforations Method	<i>y</i> , , , ,		BRN BASALT, M	EDIUM		271'	
	Screens Type	Materi	ial	WITE CLANCE		271'	290'	
	Slot From To size Number	Tele/pipe	Contract Liner	BRN & GRAY B	ASALT, MED HE	D290'	302'	
	From   Size   Number	RECE		WHITE & BRN				
1				W/AGATE		302'	336'	
,		CCD 9 '	3 2 <del>0</del> 000 🗆	BRN BASALT.P	OROUS	336'	342'	
		I ED &		BRN & RED BA	SALT. VESCULA	R		
				WATERBE	ARING	3421	391'	250
		WATER RESOI	MEGON	GRAY & BRN B	ASALT, MED	391'	410'	250
	(8) WELLTESTS: Minimum t	esting time is I hour	MEGON	Date started 12/20/	99 Complet	ed 12/	24/99	
	• •		Flowing	(unbonded) Water Well	Constructor Certification	n:		
	Pump Bailer	<b>K</b> Air	Artesian	I certify that the work	performed on the constru	ction, altera	tion, or aba	ndonmeni
	Yield gal/min Drawdown	Drill stem at	Time	of this well is in complian Materials used and inform	ce with Oregon water supported above are t	ply well con	struction st	andards.
	50 GPM 100%	495'	1 hr.	and belief.	autoir reported acove are t	ide to ale of	ou or my ki	10 W 100 B 0
						WWC Num	iber	
				Signed		I	Date	
	Temperature of water 56*	Depth Artesian Flow For	und	(bonded) Water Well Co	nstructor Certification:			
		Yes By whom		I accept responsibility	for the construction, alters	tion, or aba	ndonment v	vork
	Did any strata contain water not suital		Too little	performed on this well du performed during this tim	ring the construction dates	reported at	xove. All w	ork
	Salty Muddy Odor		_	construction standards. T				
	Depth of strata:			\ \frac{1}{2} \cdot \frac{1}{2}	^	WWC Num		
	ar about on any			Signed Signed	1 Moore		Date 12.	- 3/ -9

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

WELL I.D.#

WELL ID #16319 (START CARD) # W118764

	Instruction	ns for	comp	leting this	report a	re on	the last	page of th	nis for	m.	T					
	(1) OWNER: Well Number										(9) LOCATION OF WELL by legal description:					
	Name J T PHETTEPLACE (CONT)									County WASCO Latitude Longitude						
	Address										Township 1N		***	E or V	V. WM.	
	City State Zip							Ziı	D		SW 1/4		1/4			
	(2) TYPE OF WORK									Tax Lot 700 Lot			bdivision			
	New Well Deepening Alteration (repair/recondition) Abandonment								handon	Street Address of Well (c						
	(3) DRILL METHOD:									, , , , , , , , , , , , , , , , , , , ,				··		
	· ·								(10) STATIC WATER I	EVEL:	· · · · · · · · · · · · · · · · · · ·		<del>-</del>			
	Rotary Air Rotary Mud Cable Auger								ft. below land surface. Date							
	Other								Artesian pressure 1b. per square inch. Date							
						1		T			(11) WATER BEARING ZONES:					
	Domestic Community Industrial Irrigation										(II) WATER DEARING	3 201125.				
~	Thermal Injection Livestock Other										Depth at which water was fi	est found				
,	(5) BORE HOLE CONSTRUCTION:  Special Construction approval Yes No Depth of Completed Well ft.										ł -				- 82	
	-										From To Estimated Flow Rate SWL					
	Explosives u	LE	☐ res			EAL	~	mandan		<del></del>	1		Бэшпасс	110W Itale	3,12	
		rom From	То	Mate		From	То	Sacks o	r noun	de						
	Diameter i		10	MINIC		1 1 OIII			, pour							
, )					· · · · · · · · ·			·						<del></del>		
		$\neg \uparrow$		-			İ				(12) WELL LOG:					
	How was see	al place		Method	ПА		lB [	С [	]D	ПЕ	1 ` '	levation				
	Other	-			٠٠٠	_			_	_	Siouna D					
	Backfill place					ft.	Mate	rial			Material		From	То	SWL	
	Gravel place			ft. to		ft.		of gravel			GRAY BASALT,	ARD	410'	445'	250'	
	(6) CASIN										BRN & RED BAS		AR			
		meter	Fro		Gauge	Steel	Plasti	c Welded	The	readed	WATERBEARIN		445'	5051	250'	
	Casing:			1												
	C401116					$\bar{\Box}$										
	Liner:															
					أحييا				٠,							
_	Final location	n of sh	oe(s)_													
	(7) PERFO	ORAT	IONS	SCREE!	NS:											
0	Perforations Method									DEA	EWED					
•	Screens Type Material										MEY	FIAFA				
	From	То	Sion		r , Diam	eter	Tele/p		ng	Liner						
_			<u> </u>				<u> </u>	□	]		FEB S	2 3 2000				
								□							ļ	
200							<b>!</b>	🗆			WATER RES	OURCES DEPT.		ļ		
							ļ.,, <u>.</u>	□			SALEN	OREGON	<u> </u>			
							<u> </u>	□	}							
											1	L				
	(8) WELL TESTS: Minimum testing time is 1 hour							Date started	Comple							
	Flowing						(unbonded) Water Well Co				_					
	Pump Bailer Air Artesian						I certify that the work I p of this well is in compliance	erformed on the constr with Oregon water sur	ruction, altera	ation, or aba astruction s	andonment tandards.					
	Yield gal/min Drawdown Drill stem at						Tim		Materials used and informat	ion reported above are	true to the b	est of my ki	nowledge			
	1 hr.								l hi	and belief.		unuos				
		$\dashv$			+						G:1		WWC Nun			
	D d A d D E C									Signed			Date			
	Temperature of water Depth Artesian Flow Found							Found		(bonded) Water Well Cons			•			
	Was a water analysis done? Yes By whom							I accept responsibility for performed on this well during	rune construction, alter g the construction date	ration, or aba	ndonment v bove. All w	work ork				
	Did any strata contain water not suitable for intended use?  Too little							performed during this time i	s in compliance with C	regon water	supply wel	1				
	Salty Muddy Odor Colored Other								construction standards. This	report is true to the be						
	Depth of strata:								a , On on	0 m-	WWC Nur					
											Signed VOLUGE	5 Woo	, UL	Date 12	- 51-	