WASC WASC 335 STATE OF OREGON WATER WELL REPORT 03354MENDED

(as required by ORS 537.765)

1 1990	21	V/	4/E	:/3	2cc			
(START CARD) # 0319								
) LOCATION	OF WELL by le	egal de	scrip	tion:	, ,			
Section	Nors, range	_ <u>SW</u> 	¼ Subc					
<u>28</u> ft.	VATER LEVEL: below land surface			5-5-	89			
	EARING ZONE		Date					
epth at which water was	s first found280	ft						
From	То		ated Flov	v Rate	SWL			
280	295	10	00 GI	PM	28			
295	310	20	O GI	PM	28			
2) WELL LO	G: Ground elevati	on2	00 f	t.				
	Material		From	То	SWL			
oil, black		Ō	6					
and & grav		6	25					
lver rock. Ilt, brown		25	35 36					
ock, grey		36	52					
ock, broke		52	64					
ock, grey		64	74					
ock, brown		74	110					
ock, red p		$\frac{110}{118}$	118					
ock, grey ock, grey/		140	151					
ock, black			151	162				
ock, brown	,		162	176				
	seams		<u> 176</u>	185				
	hard		185 280	280	00			
	<u>porous WB</u> hard		<u>200</u> 310	312	28 28			
OR, BIEV	a E I DO E I		210	71/	20			
(D) E		$\mathbb{N}$						
<u> </u>	1AY 15 1989	<del>U</del>						
WATER	RESOURCES DE	-DT						
	22 1080		pril	12,	1989			
e started.	Comp	netteu		وعد	1905			
I certify that the indonment of this	Vell Constructor Center work I performed on well is in compliance sed and information records.	n the co e with ( eported a	nstruction Oregon value are	vell cons e true to	truction			
ned		_	WC Nu	mber				
· · · · · · · · · · · · · · · · · · ·	ned Date							
I accept responsil	l Constructor Certif bility for the construc s well during the cons	tion, alt	eration,					

(1) OV			D	_		Well N	ımber	<u> </u>			OCAT	
	Gene		Byer		• Do					Co	ounty Wa	<u>a s</u>
			<u>fteen</u>	MIL				7: -		To	wnship	2N
			les		State	OR		Zip (	7058	1	ection _32	
(2) TY						_		•		1	ax Lot _30	
(3) DF		De		Reco	ndition		Aban	don	•	St	reet Addres	s of
K Rotary			otary Mud		Cable					(10)	STATI	[C
Other											28	fi
(4) PR		_								Ar	tesian pres	sure
□ Domes □ Therm		□ Con □ Inje	nmunity [ ction [	Indus Other		X Irri	gatior	1		(11)	WATE	R
			CONS		MION	7:			) 1 O	Depth at	t which wat	ær w
Special Con			val Yes	No <b>X</b>	Depth	of Comp	leted	Well _	510 ft.		From	
Explosives		ľes N □ <b>Σ</b>	· —								280	
•	HOLE		= 1,pc .		AL	' i i i i o di i i					295	
Diameter	From	To	Mater	rial	From			ącks (	nount or pounds	ļ <del> </del>		,
12"	<del>\</del> 0	20	Bento	nite	0	20		40	sacks	61 2)	WELL	Ι.(
10.	20	41	cemen	t gr	out	pre	<u>ssu</u>	<u> 35</u>	grout	= q- <del>-</del>	· · · · · · · · · · · · · · · · · · ·	
8#	41	317					+	رر	Backb			
			od 🗆 A	Пв	<b>X</b> C	Пр	$\overline{}$	E		Soil		
Other .											k g	
Backfill pla	ced from		ft. to	ft.	Mate	rial				Silt		
Gravel plac	ed from		ft. to	ft.	Size	of gravel				Rock		
(6) CA	SING	/LIN	ER:							Rock		-
D	iameter		m , To		Steel	Plastic	We	lded	Threaded	Rock		
Casing:	<u>8"                                    </u>	+	1 41	250	<b>5</b> C		5	7		Rock		
_		<b>_</b>								Rock	-	
		ļ		ļ						Rock	•	
		<del> </del>								Rock		
Liner:		ļ								Rock	, bla	ac
		1	)17 £	<u> </u>		Ш	L	┙	Ш	Rock		<u>WC</u>
Final locati		<u> </u>	41 f							Rock		
(7) PE	RFOI	RATI	ONS/S	CREE	NS:					Rock		
□ P	erforatio	ns	Method							Rock		
□ s	creens		Туре			Mater	ial			ROCK	gre	3 V
From	To	Slo size	-	r. Diam		le/pipe size	Co	ain a	Liner		m	G
1.011	10	BIZE	1 unibe.	. Jain		SITE	∪a 	sing			-1 $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$	45
							,				17/7	
											WATE	
									ō			
										Date star	ted Feb	<u>.</u>
		<u> </u>		<u></u> _								
(8) WF	LL T	EST	S: Minin	num te	sting t	ime is	1 h	our			ded) Wa ertify tha	
. <b>Æ</b> l Pu			Bailer	_	Air			Flowir Artesi		abandor	nment of	thi
	-		wdown	_	rill stem	at	_	Tin			ds. Mater lge and be	
Yield ga	-/ HILLI			יע	ın stem	d.				MIOWIEU	es and De	
175		62	•	+				1 h	<u>r.                                      </u>	Signed		
				-							d) Water	
Т		5	8°	<del></del>	41 4 :	-: E					ccept resp	
Temperatui Wasa wata		-	∪ ☐ Yes		epth Arte om			na		work pe	rformed o	n tl
Was a water Did any stre	•		r not suitable	•				tle		-	erformed ction stan	
	_	_	odor 🔲 Co		_					belief.		,
Depth of st		•		u	_ 00001					Signed .		1/2

ate started .	Feb.	23,	1989	Completed	Apr			
unbonded) Water Well Constructor Certification:								

onded) Water Wel

I accept responsi ork performed on the ork performed during this time is in compliance with Oregon well instruction standards. This report is true to the best of my knowledge and elief.

Signed

THIRD COPY - CUSTOMER

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## STATE OF OREGON

WATER WELL REPOR (as required by ORS 537.765)

## **WASC 3354**

MAY 15 1989

START CARD No. 0319 MAY 15 1989

(1) OWNER Name Gen	: e T. Byer	cs	Well Nur	nber:		(9) LOCATION	Latitude Nors Range 1	egal de	escrip	tion:	, "
Address 369	3 Fifteer	n Mile I	Road			Township 2N	Latitude1	4 E	Longitud	le	WM
City The	Dalles	State	OR	Zip 9	7058	Section 32	No SW	SW	1/4	_E OF ₩,	, <b>VV</b> IVI.
(2) <b>TYPE</b> O	F WORK:					Tax Lot 300	/- Lot Bloc		Subd		
_ <u>_</u> _ ′		Recondition		Abandon			ell (or nearest address) _				
(3) DRILL I											
<b>Z</b> -'	☐ Rotary Mud	☐ Cable				(10) STATIC V	VATER LEVEL	:			
Other						Ι`΄ ΔΩ	below land surface.	•	Data	<u>5-5-8</u>	39
(4) PROPOS	SED USE:						lb. per squ	are inch			
• •		Industrial	X Irrig	ation		(11) WATER B			- Dute		
		Other				(II) WAIERD	280 , 280				
(5) BORE H	OLE CONST	RUCTIO	V:	2	1Ω	Depth at which water wa	s first found	10			
	n approval Yes N	No Depth	of Comple	eted Well	18 ft.	From	То	Estin	nated Flow	v Rate	SWL
Y	<u>′es No</u> ∐ 〔	XI				280	295	1	00 G	PM	28
Explosives used	Type		Amount			295	310	2	00 G	PM	28
HOLE	m-   34-4	SEAL	m-		ount				· · · · · · · · · · · · · · · · · · ·		
Tameter From	To Mater	ial From 	To	Sacks	r pounds						
12" 0	20 Bentor	nite O	20	40	sacks	(12) WELL LO	G: Ground elevat:	ion <u>20</u>	00 ft		
	41						Material		From	То	SWL
8 41	317					Soil, blac			0	6	5.12
How was seal placed	l: Method	□в □с	□ D	□ E		Sand & gra			6	25	
☐ Other						Riverrock.			25	35	<u> </u>
Backfill placed from	ft. to	ft. Mat	erial			Silt, brow			35	36	
Gravel placed from .	ft. to	ft. Size	of gravel _			Rock, grey			36	52	
(6) CASING	LINER:					Rock, brok	en grey		52	64	<u> </u>
Diameter	From To   + 1   41	Gauge Steel	Plastic	Welded '	Tbreaded	Rock, grey			64	74	
Casing:	<del>  <b>+</b> 1   41  </del>		_		=	Rock, brow	n porous			110	
	<del>   </del>	——— <u> </u>					porous		110		
·····							porous		118	<del>†                                      </del>	
							/quartz		140		
Liner:	-						k porous			162	
rmal location of sho	ne(s) 41 f	t.					/seams brow	AII	162 176		-
	,C(B)	DEENG.					hard		185		
_	RATIONS/SO					Rock, grey			280		28
☐ Perforatio	_					Rock, grey			310		28
☐ Screens	Type	_	_ Materia	ıl <u></u>		1.00 1.1 51 0.3					
rom To	Slot size Number	T Diameter	ele/pipe size	Casing	Liner						
		1									
							2000	Á		<u> </u>	
	<del>                                     </del>	<del>  -</del>				Date started Feb 2	$23$ , $1989$ $_{\mathrm{Com}}$	pleted _A	pril	. 12,	198
		<u> </u>				(unbonded) Water V	Vell Constructor Ce	rtificat	ion:		
(8) WELL T	ESTS: Minin	num testing	time is	1 hour Flowin	g .	I certify that the	e work I performed o	n the co	nstructio		
Pump	☐ Bailer	☐ Air		Artesia		abandonment of this standards. Materials u					
Yield gal/min	Drawdown	Drill ster	n at	Tin	ne	knowledge and belief.	ised and information i	cported	above ar	c true to	my best
175	621	1		1 h:	r.			W	VWC Nu	mber	
			<del></del>			Signed		D	ate		
						(bonded) Water Wel	l Constructor Certi	fication	:		
Temperature of water	., 58 <b>°</b>	Denth A	egien Flor	Found		I accept responsi	bility for the construc	ction, alt	teration,	_	
Was a water analysis	s done? Ves	By whom				work performed on th					
Did any strata contain water not suitable for intended use?   Too little						work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and					
	ly Odor Co					belief.	10 LII	N کے ا	/WC Nu	mber <u>5</u>	69
Depth of strata:			_			Signed Signed	vert loca	D	WC Nu	//-	89
•								<i>y</i>			