## STATE OF OREGON

(as required by (			PORT				
Instructions for			port are on	the last pa	ge of this	form.	
(1) LAND OW	NER	. (	. #/	Well Numb	_ —	76	(9) LOCATION
Name Guti	erre	<u> </u>	OTIC.	Comp	2		County C
Address HC	lox.	Box		0	a	M751	Township_
City fost			State 🔿		Zip <b>9</b>	1/54	Section
(2) TYPE OF V							Tax Lot 3
New Well	Deepenir	ng 🗆 Alte	eration (repair	r/recondition	) $\square$ Aba	ndonment	Ştreet Addre
(3) DRILL ME	ETHOD	:					No STI
Rotary Air	Rotary l	Mud 🗌	Cable 🗌 A	uger			(10) STATIC
Other							94
(4) PROPOSE	D USE:			•			Artesian pres
☐ Domestic ☐	Commun	ity 🗌 In	dustrial 🕽	Irrigation			(11) WATER
☐ Thermal ☐	Injection	Li	vestock	Other		···	
(5) BORE HO						7~0	Depth at which
Special Construct							From
Explosives used	⊔ Yes 🏌	No Type		Amo	unt		256
HOLE	·		SEAL			•	
Diameter From	43 1	Benton		143 S	acks or po		
16 43	300						
8 300	350						
							(12) WELL I
How was seal pla	ced:	Method	□ A □	В 🗆 С	□ D	□Е	(12) WELL I
Other Pou	red i	n Dr	`y				1
Backfill placed from	om	ft. to	ft.	Material_			
Gravel placed from	m	ft. to	ft.	Size of gr	avel		TOP S
(6) CASING/L	INER:						Hard Tan
Diameter	From	1	auge Steel	Plastic V	Welded	Threaded	Hard Bro
Casing: /6"	<b>ー</b> フ	43 2	<i>so</i> 🌣		×		Hard Mut
	<del>-</del>		🗖				Hard bre
	-	+	🗆				Hard Dic
		+					Hard bree
Liner:	-	+ +					Stone
	<u> </u>						Hard Dic
Drive Shoe used Final location of s	_	☐ Outsi	de ∐None				
		CCDEE	NIC.				
(7) PERFORA Perforation			N9:				
☐ Screens					ial		$\mathbb{R}$
_ Sereens	Slot	· ypc	-	Tele/pipe			
From To	size	Number	Diameter	size	Casing	Liner	J
							J
				<u> </u>			WATE
					_ 🗆		
				<u></u>			
(8) WELL TES	TC. NA	inim	tootin ~ 4!	o io 1 be-			Date started
(a) WELL IES	) 19: M	ınımum		ie is i nou	ır Flov	ving	(unbonded) Wat
☐ Pump	☐ Bai	ler	Air		☐ Arte		I certify that
Yield gal/min	Drav	wdown	Drill st	em at	Т	`ime	ment of this well
720T					1	hr.	standards. Mater
							knowledge and b
							Signed //
		<b>5</b> 0	•	_			
Temperature of w	ater <u> </u>	<b>S</b> !	Depth Artesi				(bonded) Water
Was a water analy	sis done	? ∐Yo					I accept responded performed on this
Did any strata cor							performed during
☐ Salty ☐ Mu	•		☐ Colored	Other_			construction stan
Depth of strata:							

WELL I.D. # L _ START CARD #	64962 155519	

(9) LOCATION C	F WELL by lega	l description:								
County C 7 50	Latitude No Skan	92	Longitude	WM						
Section 1 (a	NO(3 Kan)	Nu)	1/4	VV IVI.						
Section 16 SW 1/4 NW 1/4 Tay Lot 300 Lot Block Subdivision										
Street Address of Well cornearest address) Pouling Huy										
No STIERT	address	ss) <b>1 (1800-11110)</b>	4 4 2 3							
(10) STATIC WAT										
(10) STATIC WATER LEVEL:  ft. below land surface. Date 5/										
Artesian pressurelb. per square inch Date										
(11) WATER BEARING ZONES:										
Depth at which water	was first found	256								
From	То	Estimated	Flow Rate	SWL						
256	300	72	0	94						
	<del>                                     </del>			-						
				<u> </u>						
(12) WELL LOG:				_						
Gro	ound Elevation									
Mat	erial	From	То	SWL						
TOD Soil		0	2							
	y stone	2	15							
Hard Brown	sand STORE	15	46							
Hard Mutic	olor Basatt	46	52							
Hard brey		52	161	<del>  </del>						
Hard Dicad i	-rey Basatt	16/	1/83	-						
1	Brown clay	187	136							
Store	rey Basalt	15%	350	94						
Hara Dicea	reg baser	A0 4	1300	+*-/-						
REC	CEIVED									
JUL	<del>23 2004 </del>									
<u> </u>										
	SOURCES DEF	<del>                                     </del>		+						
SALE	M, OREGON		†	1						
Date started 4/14/04 Completed 5/1>/04										
(unbonded) Water We	-7		17/07							
· ·			eration, or ab	andon-						
I certify that the work I performed on the construction, alteration, or abandon- ment of this well is in compliance with Oregon water supply well construction										
standards. Materials used and information reported above are true to the best of my knowledge and belief.										
MWC Number 1583										
Signed Howith Schlickling Date \$ /21/04										
(bonded) Water Well Constructor Certification:										
I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work										
performed during this time is in compliance with Oregon water supply well										
construction standards.	This report is true to	the best of my kn	owledge and mber 📤 🗳	belief.						
Signed Dane	119114160		Date 52/	-04						
Signed Dand Mariful Date 531-04										