STATE OF OREGON WASH

AUG 25 1993 /N/3w/15cb

WATER W (as required	ELL REPO		73	JUN A	WATER RES DURCES DESALEM	OURCES DEPT.	46	93	9	
(1) OWNER:			Number	SALEM,	OREGON (9) LOCATION C	F WELL by lega				
Name MAri		Delpla		Latitude						
		W. Corne		Schefflin Ka	·	N or S. Range				. WM.
City Cornel		State	<u> </u>	Zip	Section _/	NW				
(2) TYPE OF						5000 Block		Subdiv	vision	
New Well		☐ Recondition	L AI	oandon	Street Address of W	lell (or nearest address)	Sam	<b>-</b>		
(3) DRILL M										
Rotary Air	☐ Rotary M	lud Lable			(10) STATIC WAT					
Other					ft. b	elow land surface.		Date	12.	June
(4) PROPOSE	ED USE:					lb. per sq	uare inch.	Date		
Domestic [	☐ Community	Industrial	☐ Irrigat	tion -	(11) WATER BEA	RING ZONES:				
☐ Thermal	Injection	Other	····			7	o		<i>2</i>	
(5) BORE HO					Depth at which water v	vas first found	8		90	
Special Construction	approval    Yes	No Depth	of Comple	ted Well_/OQ ft.		<del>                                     </del>				r
Explosives used	Yes No	Туре	Am	ount	From	То	Estima	ted Flov	v Rate	SWL
HOLE		SEAL		Amount	78 .	8 7	<del>                                     </del>	4		50
		terial From	To	sacks or pounds		L	<u> </u>			
10 0	20 8 Mes		20	60016	90	100	/	0 -		15-
	Bent	onite					1.			
				<u> </u>	(12) WELL LOG:			, ,		
6 20	100				(-,	Ground elevat	tion	80	)	
How was seal place	ed: Method	<b>а</b> 🗆 в 🗆 с	с 🗆 р	□в						
Other Do				· .		Material		From	То	SWL
Backfill placed fro			rial —		Brown Si	1/2 C/An		0	5	
Gravel placed from			of gravel	2160 40016		)				
(6) CASING/I	LINER:				Brown	Silty C/A	4	5	25	
Diameter		Gauge   Steel	Plastic V	Velded Threaded		,	,			
Casing:	X12 88			8 0	13/40 Si	120 0 144		25	78	
Cashig					1					
			Ē		B/110 5/14	ClAytE	, in	78		
			ñ		SAND +4)	And			84	50
Liner: 4	-2 88	S 508 -				000				
Linei		26	Ä		B/4 5 1	L C/44		84	90	
Final location of s	hoo(s)	88'6"			1	)			7.0	
(7) PERFORA	***************************************				Blue Gre	4 Med S	well	90		
Perforation					4 Silt 11	Ater Bear	<del>/ : - : -  </del>		101	1.5
Screens		MONoFlex	Material	Sel 40		H/-G-EMILE	~ 9		707	•
L Screens									†	<u> </u>
From To	Slot size Num		ele/pipe size (	Casing Liner						
88 100	030		-eeN					-		
7 7 7 5		- F	~							
	+									
	+									
	++	<del>                                     </del>							t	
		<u> </u>								
(8) WELL TE	STS: Minim	um testing tim	ne is 1 h	our	Date started 10 Ju	4 9 3 COI	mpleted _4	12-	7	93
	<b>⊢•</b> ∕			Flowing					Jus	<u> </u>
Pump	Bailer	∐ Air	L		(unbonded) Water We	ork I performed on the		on alter	ation or	abandon
Yield gal/min	Drawdown	Drill stem	at	Time .	ment of this well is in c	•				
				1 h	used and information r					
10-				1 hr.	,		•		j	ヒマダ
	7//	<del>,,</del>		40	1 TON/	- TXA		wwc N	Jumber	XIF B
10	316			48	Signed V			Date / C	ال دے د	V4 1
					(bonded) Water Well	Constructor Certificat	ion:			
Temperature of W		Depth Artesia	an Flow Fo	und		ity for the construction,				
Was a water analy					formed on this well dur during this time is in oo	ing the construction date				
		uitable for intended		Too little	is true to the best of m					
		Colored	Other 50	1 + 2	14/1	1 11,0		-WWC	Number	00
Depth of strata:	78-84			,	Signed Male	4/11/11		Date 🚄	le Tu	en 93