	Un	10		UNI	R	<b>F</b>	ĘIVI	ED					
	50	174			S	EP	- 9 199	7					
STATE OF	OREGON PLY WELL REI	, OPT							WELL I.D. # I	<u>_ / </u>	127	1	
(as required by	ORS 537.765)					i Met	OURCES 1, OREG(	S U≌⁵ SN	'I. START CAR	D#	9019	0	
Instructions for	completing this repo											······	
OWNER:	المدر بالمط		ell Numbe	r <u>7W0</u>	·				VELL by legal	aescrip	tion: Long	itude	
me FR	ED WHI	ENU A)PP-	PT	LANE	<u> </u>		ounty <u>V</u> ownship	3 2	S NorS Ra	nge	<u>.</u>	E or W	. WM.
ty LAA	AND A	State A	R	Zip <b>97</b>	050		ection	29	<u> </u>		JE	1/4	
) TYPE OF W	ORK					_	ax Lot 53					division	
New Well	Deepening Alteration	on (repair/re	condition	i) 🗌 Abandor	nment	S	treet Address	of Well	(or nearest addre	<sup>88)</sup>	5228	an f	ant
) DRILL ME		Ó-61-	A			(10)	STATIC	VATEL	LEVEL:	na de la	<u>r ar</u>	4/4	70
Kotary Air [ ]Other RG		Cable RoTA	Auger			(10)	10		ow land surface.		Da	ate	
) PROPOSED							rtesian press		•	square i	nch. Da	ate	
•		Industrial		gation		(11)	WATER I	BEARI	NG ZONES:				
		Livestock	00	ner		Dom	h at which w	ater wee	first found		$no^{\prime}$		
5) BOKE HOI	on approval Yes	IUN: INo Denti	h of Comm	leted Well 2	50 ft.	Lochr	ai at withch W	alti w d3		C			
	Yes XNo Type			ount			From		То		Estimated	Flow Rate	SWL
HOLE	- 7	SEAL			-		MI						
inmeter From	To Material	From	To	Sacks or post	nds		AT T	Le.	Sand +	Gla	ner fig		
	350 Briling	100	20	7,30	שקים	1F-		<u> </u>	CHONEN	<b>K</b>			
	19					(12)	WELL L						
low was seal plac	ced: Method [		B	с 🗆 р	E			Ground	I Elevation				
Other	om ft.to	ft.	Materia					Materi	al		From	To	SWL
ackfill placed fro	om fl. to m 2 2</td <td></td> <td>Size of</td> <td></td> <td>H</td> <td></td> <td>TOP</td> <td>50</td> <td>IL</td> <td></td> <td>0</td> <td>81</td> <td></td>		Size of		H		TOP	50	IL		0	81	
6) CASING/L				7			Sandy	ijch	ed CIAY	+SAN	8	12	
Diameter		uge Steel	Plastic	-	hreaded	1⊢	C	IAY	STI C	SAN	12	29'	
Casing: 12"2	<u>203503</u>	<u>7</u> 2 8					EN	<u> </u>	NJ TO C	ou hs	284	126	·
	++-			2 2	Н			IA	<u> </u>		126	154	
•				<b>AAA</b>			FING	- 5al	V] + C1	AY	154	1851	
iner: NoN				Z,			SAN	<u> </u>	grave	1	105	197	
				8		<b>1</b> ⊢−	CIA	7 +	hard so	end.	216	240	
Final location of a	shoe(s)						COYR	Ses	ANL+Gr	Acel	242	340	-
7) PERFORM		^	in	slot	61		<	-1A	Y ,		340'	350	<u>r</u>
	Туре		Mat						·····		<b></b>		
From To	Slot size, 1 <sup>Number</sup>	Diameter	Tele/pip	Casing	Liner								
	- <del>-</del>	12"	Pres										
242 2 2 2	151-1	+ ~											
													<b> </b>
			<u> </u>	_ □								<u> </u>	
0) 11/131 7 (T)T34	STS: Minimum te	etina time	ie 1 hou				e started	114.4.	+ 19.1991	Comple	ted Ala	0 25.	1997
o) WELLTE	212: Minimum (6	oung ung	. 19 I UVU		ina	(un	bonded) Wa	ter Wel	I Constructor Ce	rtificati	on:		
<b>Grump</b>	Bailer	Air		Flowi	ian	- i -	I certify that	the worl	I performed on the state of the	he consta	uction. alter	ation, or ab	andonment
Yield gal/min	Drawdown	Drill st			ime	Ma	terials used a	ind infor	mation reported a	bove are	true to the b	best of my k	nowledge
600		- 34	0		hr.	and	l belief.				WWC Nu	mber	
						Sign	ned					Date	
Temperature of v	vater 56	Depth Artes	ian Flow I	Found		(bo	onded) Wate		Constructor Certi				
Was a water anal	lysis done? Y	es By who	m				I accept resp	onsibilit	y for the construct turing the constru-	tion, alte	ration, or ab	andonment	work work
Did any strata co	ntain water not suitab			🔲 Too lit	tle	- ner	formed durin	ha this ti	me is in complian This report is true	ce with (	)regon wate	r suddiv we	
	addy 🗌 Odor 🔲	Colored	Other				nstruction sta	nuarus.	This report is true	≠wuic 0 ∡	WWC Nu	mber LAN	1000lev
Depth of strata:			<u> </u>			Sia	gned Za	et.	11/allon	th		_Date _S	Mt 4
ODICINIAL &	FIRST COPY-WAT	ER RESO	URCES	DEPARTM	ENT S	_		CONST	RUCTOR T	HIRD C	OPY-CUS	TOMER	

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COPY-WAT KK SOOKCES DI ORIGINAL

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