STATE OF OREGON WATER WELL REPORT (as required by ORS 537-786) WATER RESOLUTION WATER RESOLUTION Note of the control of the co	€* `\$		(Desc)	NELE	IAED B	ECEINE	/17	1 1	$\overline{}$
(1) OWNER: WER ADERN DATER C. Well Date of the County DENDER Description: State O. S. J. PARFILL R. State O. S. J. PARFILL	WATER WI	ELL REPÓR	4143/				1/25/	//	1 a
Constitution Cons			/	WATER RESO					
Address O. S. S. D. D. D. D. D. D.	(1) OWNER:	2 (x) ATER	Well No	ımber: SALEM,	ORGEOMOCATIO				
Section			LLRD					_	· · · ·
(2) TYPE OF WORK:			State OR.	Zip 97702	10	SW 14	NE 1/4	_e_or w	, W M.
STATIC WATER LEVEL:					Tax Lot 201	Lot 92 Bloc	kSubd	livision_	×
Bostary Air			Recondition	Abandon	Street Address of	Well (or nearest address)	COCKING HO	PRSE P	۲۵_
Observed Community Industrial Irrigation	· ·		—	•				72;D	ZND,C
APROPOSEDUSE: Industria Itrigation		L Rotary Mud	Cable	4.4		•	_	7-5	-03
Demote Community Industrial Irrigation Thermal Injection Other		ED_USE:							
Thermal Toperton Other	☐ Domestic D	Community [Industrial Irri	gation		· · · · · · · · · · · · · · · · · · ·			
Depth of Completed Well 17 No.									
Mole Mole Material From To Self Material From To Gardinary From From To Gardinary From Gardinary From Gardinary From	(5) BORE H	OLE CONST	RUCTION:	דו גא	Depth at which water v				
HOLE HOLE SEAL Diameter From To Gauge Steel Plaste Welded Threaded Single From To Single From To Gauge Steel Plaste Welded Threaded Single From To Single From To Gauge Steel Plaste Welded Threaded Single From To Sing					WRO				390
Sandaria From To Sandaria From To Sandaria	xplosives used	Type _	Amount		. -/90	1/3		115	370
12 WELL LOG: Ground elevation Ground elevation Town was availablaced from Ground elevation Groun		To a Motor		Amount					
Material SRN. SAURY SOLI			13°C 47°C		(10) ******	<u> </u>			
SRNN.SAMPY SOFT STANDAR STANDA	31/2" +2	747		- 43	(12) WELL L	JG: Ground elevat	ion		
Complete	-				0 =		·····	1	SWI
Chemical	low was seal placed:	Method	ВПСПр	□ E					+
Size of praced from					GRAY DO	Willer)	19"	18	-
6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded asing					BRN. Co	U.G.	45	110	,
Diameter From To Gauge Steel Plastic Welded Threaded asing 1444			ft. Size of gravel		BROKEN)		1/6'	125	1
Semination of shores Semi			Gauge Steel Plastic	Welded Threaded	GOAY S		12.5	170	1
Carry Carry Casing Cas	asing: 14"	+2 30			1		220	29×	
Date started 5 Date					(HARD)GD	AY ROCK	290.	325	
Date started 5 Depth Artesian Flow Found as a water analysis done? Yes By whom Salty Muddy Odor Colored Other Construction				_ : =					<u>;</u>
Carry Rock (7Rp.) Stock	iner:	1			JEN DA			•	
77 PERFORATIONS/SCREENS: Perforations Method MTHS Method MTHS Method MTHS Material MTHS Material MTHS Material MTHS Material MTHS	12"	-3 447	250 1 -		GRAY RA	CK (MBN)	390	41.5	<u> </u>
Perforations Method MTHS Material		·	**		BROKEN			430	1
Screens Type Material					KAD (3N)				,39
Solution Size Number Diameter Size Casing Liner	4				MARDER	AY KOCK	745	447	+
Solid any strate contain water not suitable for intended use? Too little		Slot	Tele/pipe			(-			
Date started 5-/0-23 Completed 2-5-23	From To	size Number		Casing Liner		<u> </u>			
S WELL TESTS: Minimum testing time is 1 hour Flowing Air Flowing Artesian I certify that the work I performed on the construction, alterate abandonment of this well is in compliance with Oregon well constructed above are true to make the standards. Materials used and information reported above are true to make the standards of this well is in compliance with Oregon well constructed above are true to make the standards. Materials used and information reported above are true to make the standards. Materials used and information reported above are true to make the standards of this well is in compliance with Oregon well constructed above and belief. Signed	107 447	18×3" 640	1211		- -			\rightarrow	
8) WELL TESTS: Minimum testing time is 1 hour Pump							- 5 		<u> </u>
8) WELL TESTS: Minimum testing time is 1 hour Pump				🛚 🗀					
I certify that the work I performed on the construction, alterated abandonment of this well is in compliance with Oregon well construction. I certify that the work I performed on the construction, alterated abandonment of this well is in compliance with Oregon well constructed. Materials used and information reported above are true to make the work of this well is in compliance with Oregon well constructed. Materials used and information reported above are true to make the work of this well is in compliance with Oregon well constructed. Materials used and information reported above are true to make the work of this well is in compliance with Oregon well construction. WWC Number					Date started 5-/6	2- 73 Com	pleted $\frac{1}{2} - 5$	<u>-2:</u>	3
abandonment of this well is in compliance with Oregon well construction attention, after at standards. Materials used and information reported above are true to report at the construction of this well is in compliance with Oregon well constructed and information reported above are true to report at the construction of this well is in compliance with Oregon well constructed and information reported above are true to report at the construction at the construction at an abandonment of this well is in compliance with Oregon well constructed and knowledge and belief. Signed	8) WELL TI	ESTS: Minim	um testing time is	s I hour				_	
Signed			· · ·	Flowing	abandonment of th	is well is in complianc	e with Oregon w	vell cons	structio
Signed Date	-				standards. Materials	used and information r	eported above are	true to	my be
Signed Date Date			21	· ·			WWC Nur	nber	
I accept responsibility for the construction, alteration, or abandows work performed on this well during the construction dates reported above performed during this time is in compliance with Orego construction standards. This report is true to the best of my knowled belief. I accept responsibility for the construction, alteration, or abandows performed on this well during the construction dates reported above performed during this time is in compliance with Orego construction standards. This report is true to the best of my knowled belief. I accept responsibility for the construction, alteration, or abandows performed on this well during the construction dates reported above performed during this time is in compliance with Orego construction standards. This report is true to the best of my knowled belief.	, , , , , , , , , , , , , , , , , , ,				Signed	.5	Date		
Was a water analysis done?									
work performed during this time is in compliance with Orego construction standards. This report is true to the best of my knowled belief.			•	w Found	work performed on t	his well during the cons	struction dates re-	ported a	above, a
Salty Muddy Odor Colored Other belief.	-			Coo little	work performed du	ring this time is in	compliance wit	th Oreg	gón we
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				O HILLE	belief.	1 P O			
RIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECOND COPY - CONSTRUCTOR THIRD COPY - CUISTOMER	Depth of strata:			ernomina em en en en em	Signed	ry M. Kaley	Date 2	12-9	3