STATE OF OREGON

JAN 3 N 1989 V

9A114) 0 1000	111	CINIA	۱
1 d w/2 m/1/25. No 122 co db 1 tom at 122 co		すりてボアング	
VATER RESOURCES	WELT.		

18/48/5
, 530 B

WATER	WEL	L RE	PORT
/			

	FER W required			T	S	ALEM, O	REGON	6-13379
	WNER	~~~		una.	Well No	ımber:	((9) LOCATIO
Name S	PRINS	unti	L. Go	1 FCour				County Class
Address				allen		_		
City	Stac	r. da		Sta			7782 3	Township 4
(9) T	YPE O	F WOI	ov.					Section5
<u>`</u>		Acces		7	·		. 474	Tax Lot O2S
New Y		Deepe		Reconditi	on ⊔	Abandon		Street Address of
(3) D	RILL I			هد.				
☐ Rota	y Air	☐ Rota	ry Mud	A Cab	le			(10) STATIC
U Other								181
(4) P	ROPOS	SED U	SE:					Artesian pressur
☐ Dome	estic [☐ Comm	unity [Industrial	👿 Irri	gation		(11) WATER
Ther	nal [☐ Injecti	on [Other				(II) WAIEL
(5) B	ORE H	OLE C	ONST	RUCTI	ON:			Depth at which water
	onstruction		Yes 1	Vo De	epth of Comp	leted Well	260 ft.	From
		es No	ЦΙ	Ä				2.35
Explosive	s used L] / /	Туре _		Amount	-		
	HOLE	-,		SEAL		, An	nount	
Diamete	r From	То	Materi	ial Fr	om To	sacks	or pounds	
					-			(12) WELL L
								
								5/200
~			m .			<u> </u>		Steinmi
				Пв П	СПр	E		
_	laced from				Material			
				ft. S	Size of gravel			Clay-
• •	ASING	•						Clair-
	Diameter	From	To	Gauge Ste	el Plastic	Welded	Threaded	C/04- B
: Casing	Q :1	, ,	 	——— <u> </u>] []			CINCI Stol
٤.	is and a second	1/2	h	9 Casa			님	0/14-1
	200			GR d		X	Ц	
. 6	Leve	.1 / /	De Ve	0/20] []		님	
iner:	<u> </u>	140	260	160#] [7]	H	님	
(Sincl 1	<i>g</i> tion =€ =1:	17	IN OU	, ww.	⊥ i∠ Zi	<u> </u>	.	
	tion of sho		>	12.22.22.2				
4.			•	CREENS				
7	Perforation	ns		_sau)) 			
	Screens		Туре		Mater	ial		
-		Slot	•		Tele/pipe			
From	То	size	Number	Diameter	size	Casing	Liner	
50	260	1600	84	6		. 片	L]	
<i></i>	ال قامر	121	OT	<u> </u>	 	. Ц	**	
		 			1	. 片		l ————
		1			 	. Ц	님	
			-			. 📙		Date started /
(0) 337	TATE OF	BORG	350 :			<u> </u>		(unbonded) Water
(O) W	ribb T.	F212:	Minim	um testi	ng time is	1 hour Flowin	ıσ	I certify that
A P	ump	□ Ва	iler	☐ Air		☐ Artesia		abandonment of the standards. Materials
Yield g	al/min	Draw	down	Drill s	tem at	Tin	ne	knowledge and belie
	·							
	2 7	1.	.0			1 h	r.	Signed
	3.2	Tif	Ч			7	u	
	<u>.</u>							(bonded) Water W I accept respon
-	ure of wate				Artesian Flo	w Found		work performed on t
	er analysis		∐ Yes	By whom	-			work performed d
					use? 🔲 🤈	l'oo little		construction standa
	∐ Mudd	y 🗌 Ode	or 🗌 Co	lored 🔲 O	ther			belief.
Depth of	strata:				-			Signed O

5-13377	SIARI CARD) #				
(9) LOCATION	OF WELL by le	egal de	script	ion:	
County Clack	T.atituda	, "	Longitud	e	,
Township 45	N or S, Range	E		_E or W,	WM.
Section					
) ZotBlock			ivision	
Street Address of W	Vell (or nearest address) _ SE UM //		4 - 6		
25-230	SE WALL	PAS	Rd		
(10) STATIC W	VATER LEVEL:	:			
_/ <i>§</i> /ft.	below land surface.		Date	1-24	JP9
Artesian pressure _	lb. per squ	are inch.			
(11) WATER B	EARING ZONE	S:			
• •					
Depth at which water was					
From	То		ated Flow	Rate	SWL
235	254		32		181
(12) WELL LO	G.	<u> </u>			
·	Ground elevat	ion			
Stem			From	То	SWL
Steinmai	V Bros We	2//#	- 2	フーフ	0
dia v	201 500.1.		: 00	5.0	
Niag- R	ed-SAWda		70	215	
Plate - Ri	ue - Sanda	1	2/0	235	
Clay stone		40000	231-	25.4	121
01h1-11	Brown	26610	25V/	266	15
~~7	1,31,300,10		voy	260	
		t t			

Well Constructor Certification:

the work I performed on the construction, alteration, or is well is in compliance with Oregon well construction used and information reported above are true to my best

Completed L

WWC Number _ Date _

ell Constructor Certification:

sibility for the construction, alteration, or abandonment this well during the construction dates reported above. all uring this time is in compliance with Oregon well rds. This report is true to the best of my knowledge and WWC Number 257

Signed 100