STATE OF OREGON July 371
WATER WELL REPORTO 199

35s/3w/

(as required	by ORS 537.765)		Mr.SCI	113325 2		JAI6)	I CARD) #				
(1) OWNEF	R: sty Ewalt	We	ell Number	HEGO.	_ (V) -14	ION QE	WELL by lo	gal de	escript	tion:	,
Address 14(Township	35	N or S, Range	3w	Longitud	E W	1373.6				
	que River	- 1 Township 5	 .		<u> </u>		E or w,	, W W1.			
				Zip 9753		03 -			— ¼		
(2) TYPE 0		-	п	_						livision	
X New Well		Recondition	∐ 'Aban	don			nearest address) _ Evans Cr			<u> </u>	
(3) DRILL	METHOD					U93 E	Evans CI	eek	RUAU		-
Rotary Air	☐ Rotary Mud	Cable			(10) STAT	IC WAT	ER LEVEL:	:			
Other		ft. below l			Doto	_7-1	2-89				
(4) PROPO			lb. per squ	ara inah							
•					Date						
	Community Injection	Other	Irrigation	•	(11) WATE	K BEAL	CING ZONE	is:			
					Depth at which wa	ter was first fo	ound 45				
	IOLE CONST										
Special Construction	45		46 Estimated Flow Rate			- reace					
Explosives used	- 65	<u> </u>	70		95		2				
		Am			-		70		95		2
HOLE Diameter From	To Mater	SEAL rial From	To s	Amount sacks or poun	.						<u> </u>
10 0	18 Ceme			7 Sack	:						<u>!</u>
					$\begin{bmatrix} & & & & & & & & & & \\ & & & & & & & & $	LOG:	Ground elevati	on			
6 18	70				~ 	Mater	ial		From	То	SWL
				•	Brown C		iai		0	28	SWL
How was seel place	d: Method A	Пв БВС Г] n []	r.	- BIOWN C.	тау			 	20	<u> </u>
Other	d. Method L A			-	Prown a	127 0	m hita a	£	┼		
	n ft. to	ft Material				ray, s	m bits c) <u>L</u>	1 20	42	
	ft. to				- rock				28	43	├
		It. Dize of gi		· · · · · ·	=				1	10	
(6) CASINO					Tombsto	ne gra	nite		43	48	2
c		Gauge Steel Pla							 		 _
Casing: 6	74 43			X 0	Shale v	<u>ery ha</u>	rd		48	70	2
	 								<u> </u>	<u> </u>	<u> </u>
										<u> </u>	ļ
										<u> </u>	<u> </u>
Liner:									<u> </u>		
-	42							100	an pray ta 17	75	ļ
Final location of sh	oe(s) <u>43</u>		<u>-</u> │			3 60			<u> </u>		
(7) PERFO	RATIONS/SO	CREENS:									
Perforation	ons Method				_				19	1989	<u> </u>
☐ Screens	_										
					NOW DIST	14	ļ				
From To	Slot size Number	Tele/j r Diameter siz		sing Line				ph.	NYTH PA	S. CME.	
		ļ									
	 										
		<u> </u>									
					Date started	7-11-8	9 Com	pleted	7-1	2-89	
		<u> </u>			- (A W-11 C					
(8) WELL T	TESTS: Minin	num testing tin	ne is 1 h	our	(unbonded) Wa		I performed or			on altan	ntion (
` ,		⊠ Air	_	Flowing	abandonment of						
☐ Pump	☐ Bailer	IZI AIF	ш	Artesian	standards. Mater		id information r	eported	above ar	e true to	my be
Yield gal/min Drawdown		Drill stem at		Time	knowledge and be	elief.	10.			. 1	162
100		65		(1 hr.)	$\overline{}$	i hal	1 Vinns	/ <u>"</u>	VWC Nu	mber <u>+</u>	802
					Signed	yw		<u>~</u> D	ate		0 9
					(bonded) Water	Well Con	structor Certif	ication	:		
		for the construc			or aban	donmer					
Temperature of wat		Depth Artesian By whom	work performed	on this well	during the cons	struction	ı dates re	ported a	above. a		
Was a water analysi	- work performed construction star	during the	nis time is in	compli	ance wi	th Oreg	on we				
Did any strata cont	belief.	muzius. 1 fiz	s capulri is true				edge an 675				
☐ Salty ☐ Mud	- " " "	\mathcal{H} \mathcal{A}	XIII	W	VWC Nu						
Depth of strata:					Signed	<u> </u>	- june	D	ate	- 1 -t -	<u> </u>