		***	A MITOTO NEVEN	LL REPORT	TAC	Well No.	2-18	
7 5	File Original and First Copy with the STATE ENGINEER, STATE OPECON		STATE OF	OREGON (04995		7176)
	(1) OWNER:		<u> </u>	(11) WELL !	les is lowered	down is amount w	vel	is
	Name Collinson		,	Was a pump test		If yes, by whom		
	Address Chi Cachama	3, 80	regar,	Yield:	gal./min. with	ft. drawdow	n after	hrs.
-				***	111			
	(2) LOCATION OF WELL:				, 9,	•/		
	County Parkernas Owner's number, if any—			Bailer test	gal./min. with	ft. drawdow	n arter	hrs.
•	1/4 1/4 Section / 8 T. 25 R. 3 F W.M.			Artesian flow		.m. Date mical analysis ma		700 s No
	Bearing and distance from section or subdivision co	rner ,		Temperature of v	vater was a che	micai analysis ma	ide: U IV	.3 2 110
	1900' Not SW Con Sec. 18 There			(12) WELL :		ameter of well n of completed w	J* J*1	inches
				Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.				
				stratum penetrat		entry for each c	FROM	то
		T 6		l ————	MATERIAL		FROM	19
	**************************************			100	£	d . 101 la	19	19
	New Well			m	er gravel	I Copea NR	1 90	34
	If abandonment, describe material and procedure in	n Item 11.		greene	Cemente	Mum	R 2/3	100
	(4) PROPOSED USE (check): (5)	TYPE OI	F WELL:	vill	e soul	They.	27	100
- 4:	(1) 1101 002		Driven					
4	. " Ca	ble 🖪	Jetted 🔲			¥.————		
	Trigation Test Well Other Du	ıg 🗆	Bored 🗌					
	(6) CASING INSTALLED: Threaded Welded							
	" Diam. from						ļ	ļ
					y 15 Table 1		 	
-	" Diam. from ft. to ft. Gage							
	(7) PERFORATIONS: Perforated? Yes No						<u> </u>	
	Type of perforator used				· - · · · · · · · · · · · · · · · · · ·		-	
	SIZE of perforations in. by in.				,			
	perforations from							
	perforations fromft, toft,							
	perforations fromft. toft.							
	perforations fromft. toft.				•			<u> </u>
	perforations fromft. toft.						_	ļ
	(8) SCREENS: Well screen installed							<u> </u>
	Type Model No.							
	Type	£t to	£1					
	Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft.			Work started	10/2 P 19/2 Y	Completed	11031	196
	Diam Slot size Set from			WOLL BOAT SEA PL	and of the		7	
	CONSTRUCTION:			(13) PUMP:	11.	2 9M	la a	
	Was well gravel packed? Yes No Size of gravel:			Manufacturer's	Name Mive	race !	Top C	0
	Gravel placed from ft. to ft.			Type:			H.P.	
	Was a surface seal provided? Yes No To what depth? ft.				at t			
	Material used in seal—			Well Driller's			and this	nonont i
	Did any strata contain unusable water? Yes No			This well true to the bes	was drilled under i st of my knowledge	my jurisdiction and belief.	and this	report
	Type of water? Depth of strata			1	01			
	Method of sealing strata off			NAME	(Person, firm, or, cor		Type or pri	nt)
	(10) WATER LEVELS:			Address	2 38 PM	cellana		20,
	Static level ft. below land surface Date			Addiess				
	Artesian pressure 9 lbs. per square inch Date			. Driller's well	number	3444		
	Annia ha 1 1 1 P			[G1 37]	09 60	meser.	~	
	Log Accepted by	<i>,</i>		[Signed]	(We	ll Driller)	17 2 3	
	Date		19	1 `	~2 /	1 - 1 - 1	14 41	/_