of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

STATE OF OREGON AUG 1 5 1974 State Well No. 5N 28E 2125

(Do not write

above this HEALEM.	ENGINEER	te Permit	No.	******************************
e above this HALEM,	OREGON (	3679	2	Palof 2

(1) OWNER:	(10) LOCATION OF	WELL:			
Name River Bend Construction	County Vomatell	Driller's well no	ımber		•
Address 2.0, Bax 1233	34 % Section	n 127.571	R. 28	€.	W.M.
Rendleton Oregon 97801	Bearing and distance from	section or subdivisi	on corne	r	
(2) TYPE OF WORK (check):					
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐					
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVE	L: Completed w	ell		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was		<b>011</b>		
Rotary Driven D	Static level 57			- · c	1 11/ ·
Cable   Jetted   Joinestic   Industrial   Manifestal   Doug   Bored   Irrigation   Test Well   Other		ft. below land a			<u>1-79-</u>
	Artesian pressure	lbs. per squar	e inch.	Date	
CASING INSTALLED: Threaded   Welded	(12) WELL LOG:	Diameter of well h	.i	. 1/	, // .
10 " Diam. from 0 # to 74 # Gage 250	Depth drilled /6 6			· .	
" Diam. from		ft. Depth of compl		<del></del>	<u>&gt; #.</u> .
	Formation: Describe color, and show thickness and na	iture of each stratur	n and ac	uifer ne	netrated.
PERFORATIONS: Perforated?   Yes   No	with at least one entry for e position of Static Water Lea	ach change of format	ion. Repr	ort each o	hanaa in
Tomoralous D vos Control	position of Static Water Let	per and indicate prin	cipai wat	er-bearin	g strata.
Type of perforator used	MATERIAL		From	То	SWL
Size of perforations in. by in.	Jopsoil		0	고.	
perforations from ft. to ft.	Agend & gran		_2	58	
perforations from ft. to ft.	Claydoha, C	ullow	-58	69	
perforations from ft. to ft.	Basnet		69	85	
(7) COPENC.	Kock broken	Black	85	100	WiB.
(7) SCREENS: Well screen installed?   Yes No.		•			
Manufacturer's Name					
Type Model No.					
Diam Slot size Set from ft. to ft.	<u> </u>				•
Diam. Slot size Set from ft. to ft.		100			
(8) WELL TESTS: Drawdown is amount water level is					
lowered below static level					·
Was a pump test made? ☐ Yes ☒ No If yes, by whom?					
Yield: gal./min. with ft. drawdown after hrs.					
		107			
" " "		Sagar single			
an 22	• .	<del>*</del>			*********
		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		<u> </u>			
perature of water Depth artesian flow encountered ft.	Work started &-8	1974 Complete	a 8	-9	1975
(9) CONSTRUCTION:	Date well drilling machine	moved off of well	8-9	7	19 74
(V. n. t. T.	Drilling Machine Operat	or's Cortification.			
1	This well was const	micted under my	direct		riai on
Well sealed from land surface to	Materials used and inion	rmation reported :	above a	re true	to my
Diameter of well bore to bottom of sealin.	best knowledge and belie		•	c a	- 1
Diameter of well bore below seal	[Signed]	Thine Operator)	Date	<u>) - 1</u>	19.74
Number of sacks of cement used in well seal sacks	Drilling Machine Operate		15		
Number of sacks of bentonite used in well seal sacks	Diffing Machine Operac	or a License No.		•	
Brand name of bentonite	Water Well Contractor's	Certification:			
Number of pounds of bentonite per 100 gallons		•		# 49.4	
of water	This well was drilled true to the best of my k	owledge and believed	:uon and ef.	ı tnıs re	port is
Was a drive shoe used? 🛛 Yes 🗆 No Plugs Size: location ft.	Name TROY GRIF		<del></del>	•	
Did any strata contain unusable water?   Yes  No	(Person, firm o	r corporation)	(Тур	e or prin	<del>)</del>
Type of water? depth of strata	Address 900 HERM	STON AVE. F	ERM	115to	IN ORE
Method of sealing strata off	Trav	Hails	`\ _		
Was well gravel packed? ☐ Yes Y No Size of gravel:	[Signed]	(Water Well Contra	1971 ctor)	*********	
	Contractor 71	م مسيم م	X-9		111
gravel placed from ft. to ft.	Contractor's License No.	Date	<u> </u>	***********	1917
(ITRE ADDITIONAL OF	CETTE TH NIPPHEED ADVI				

The original and three cond  ATER WELL  STATE OF C  (Please type  White and the condition of the condition o	REPORT DEC23 1974 Made Well Me.	
TATE ENGINEER, SALEM, ORDGON STRIOUNI (Please type within 30 days from the dete of well completion.	WE THE BALEM, OREGON UMA	tilla Pg Zo
	(10) LOCATION OF WELL:	naurabest.
Nives Bed Constination	14 14 Section 2/ T. F.7	R S & W.M.
ddress	Bearing and distance from section or subdivi	sien corner
2) TYPE OF WORK (check): lew Well Q' Despening   Reconditioning   Abandon		
ebandenment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed  Depth at which water was first found	n.
otere C/ Driven C   Domestic   Industrial C Municipal C	Static level 57 ft. below land	surface. Date . 1-74
at D Jetted D Irrigation D Test Well D Other D	74	sare inch. Date
of CASING INSTALLED: Threeded I Welded IL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	n below easing
70 Diese from O R to 7# R Gage 251	the section costs at	and structure of materials:
Diam. from R. to R. Gage	Formation: Describe color, twaters and and show thickness and nature of each stre with at least one entry for each change of for portion of Static Water Level and indicate p	metter Benert such chance to
(4) PERFORATIONS: Perforated? [] Yes Gine.	position of Static Water Lavet and thatcase p	From To SWL
Type of perforator used	Tinseil	7 7
tice of perforations in. by in.	Xand y Chance	2 -7
perforations fromft. toft.	Classian yellow	12/16/2
perforations from R. to ft.	Bakalt Hick	S D P
	KACD, WIERLES ARELE	
(7) SCREENS: Well serven installed? [] Yes Q;No		
Manufacturer's Name Model No.		
Set size Set from R. 10		
Diam Slot size Set from Tt. 10		
(8) WELL TESTS: Drawdown is amount water level in lowered below static level		<del>-  </del>
Was a pump test made?   Yes   No It yes, by whom?		
gel./min. with ft. drawdown after hrs		
after the 500 gal./min. with 53 ft. drawdown after / hrs		
Jan flow g.p.m. Depth artesian flow encountered	WORK SUSTREE	apleted 19
A STATE OF THE PARTY OF THE PAR	Date well drilling machine moved off of w	rell 59
(9) CONSTRUCTION:	Drilling Machine Operator's Certifica	Clen:
Well med stenerial word Cleaners & Suntinetic	This well was constructed under	MA WILLEY PROFIATION
Well sealed from land surface to	best knowledge and belief.	· 经分额
Triangular of well bare below seal	[Signed]	Date
Number of sacks of rement used in well seal	Dulling macining obstaces a preside	No
Number of sacks of bentonite used in well seet	Water Well Contractor's Certification	
Brand name of bentonite Number of pounds of bentonite per 100 gallons	and a second delited under my !	urisdiction and this report
of Asjet, management and a second of the Second Sec	farue to the last of my knowledge an	d Deliel.
Was a drive shoe used? Q Yes [] No Plugs Size: location	Name TRO GREAT	(Type or print)
Did any strate contain unusable water? [] Yes [] No	Address 900 HERMISTON	AVA. 455-113700
Type of waters gepth of steate	Islamet . / · · ·	
Method of scaling strate off	[Signed]	(Contractor)
Complete Com	Contractor's License No De	W. gerationers and property of the
(the Appriloxa)	.SEETS IF NECESTARY)	3 - 3 - 3 - 4 - 4 - 5 - 5