	LERECEIVED OREGONDEC 51979 State Well No.	25/2	lw-	33
within 20 down from the data NIA	or print)			
of well completion. 164750 not write at	WATER RESOURCES DEPT	ło		-
(1) OWNER:	(10) LOCATION OF WELL:			
Name Choolip Willow	County Maxim Driller's well number			
Address 5590 Mall AT. Salery ale.	1/4 1/4 Section 33 T. 25 R. 220 W.M.			
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner			
New Well Deepening C Reconditioning Abandon				
If abandonment, describe material and procedure in Item 12.				
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.			
Potary Driven	Depth at which water was first found 5 4 ft.			
Dele     Jetted       Dag     Bored       Image: Delted     Image: Delted       Image: Delted     Image: Delted	Static level 3 ft. below land surface. Date 11-16-79			
Dag Bored Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date			
(5) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well	h		6
@ " Diam. from +1 ft. to 97 ft. Gage .250	Depth drilled <b>P</b> 9ft. Depth of completed well <b>9</b> 7 ft.			
Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size			
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratu	m and	aquifer n	enetrated
(6) PERFORATIONS: Perforated? [] Yes Pro.	with at least one entry for each change of forma position of Static Water Level and indicate prin	tion. Rej icipal wa	oort each ater-beari	change in ing strata.
Type of perforator used	MATERIAL	From	То	SWL
Size of perforations in. by in.	Top Sail	D	2	
perforations from		10		
perforations from ft. to ft.	Burn Clark	2	36	
perforations from ft. to ft.				
(7) SCREENS: Well screen installed?  Yes No	Busin Sand	26	38	
Manufacturer's Name	Brown AAnd	38		ļ
Type	Isnown charg	38	22	·
Diam Slot size Set from ft. to ft.	Sign of	52	54	
Diam Slot size Set from ft. to ft.				
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Brown clay	54	72	
a pump test made? 🗌 Yes 🔄 No If yes, by whom?	Sand & Shonel	22	82	
Yield: gal./min. with ft. drawdown after hrs.				
<u>" " n n</u>	Clay & Granel	82	88	
<u>b</u> , <u>"</u> """"""""""""""""""""""""""""""""""	the set to be the set	CC	99	
ar test 00+ gal./min. with 52-ft. drawdown after hrs.	Amall to med Grover.	88	77	
Artesian flow g.p.m.			<u> </u>	
Temperature of water Depth artesian flow encountered ft.	Work started 11- 15 19 29 Complet	ed 1/	-16	1979
(9) CONSTRUCTION:	Date well drilling machine moved off of well	11-	16	1979
Well seal-Material used <u>lement</u>	Drilling Machine Operator's Certification:			
Well sealed from land surface toft.	This well was constructed under my	direc	t super	vision.
Diameter of well bore to bottom of seal	Materials used and information reported above are true to my best knowledge and belief.			
Diameter of well bore below seal in.	To Manue Alt wall	he Data i	11-19	7 . 29
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)			
How was cement grout placed?	Drilling Machine Operator's License No.		132	••••••••••••••••••••••••••••••••••••••
Fumpeor	Water Well Contractor's Certification:			
an a		iction m	nd this .	report is
Was a drive shoe used? Pres Plugs	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.'			
Did any strata contain unusable water?  Yes No	Name			
Type of water? depth of strata				
Method of sealing strata off	Address		1./	
	[Signed] Adaut It Be	nd	1K	••••••••••••••••••••••••••••••••••••••
Was well gravel packed?  Yes No Size of gravel:	(Water Well Contr		-	20
Gravel placed from ft.	Contractor's License No. 41.9. Date 4	- ¢	<u>y</u>	, 19
(USE ADDITIONAL SH	EETS IF NECESSARY)			