The original and first py APR 13 1972 filed with the

WATER WELL REPORT

filed with the STATE OF STATE	F OREGON State Well No.	6N/3	35	-336
within 30 days from the date of well completion.	above this line) State Permit N	o		
of well completion.	14 Sales			
(1) AWNED.	(11) LOCATION OF WELL:			
(1) OWNER:	County United Driller's well number			
Name Don Widner			3	15
Address 317 N W. 18Th MilTonfreewater. S	Y		0	2 W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivisio	77.2	1.6	14
New Well Deepening Reconditioning Abandon		Oft. E		41.
If abandonment, describe material and procedure in Item 12.	S of property. N.W. co	v m ev-		·
(3) TYPE OF WELL: (4) PROPOSED USE (check):				0
Rotary Driven Domestic Pindustrial Municipal	(12) WELL LOG: Diameter of well 1	elow casing	g	.0
Cable Jetted I	Depth drilled 105 ft. Depth of completed well 104 ft			
	Formation: Describe color, texture, grain size			
5) CASING INSTALLED: Threaded Welded B	and show thickness and nature of each stratu with at least one entry for each change of form	-	_	
8 " Diam from 0 ft to 78, 11/2st Gage , 250	in position of Static Water Level as drilling pro	ceeds. Not	e drilli	ng rates.
" Diam. from ft. to ft. Gage	MATERIAL	From	То	SWL
" Diam. from ft. to ft. Gage	Top Soil + clay	0	6	
) PERFORATIONS: Perforated? Yes No.	Med-Coarce Grayel		8	
Type of perforator used HeeTy/ene	Brown coment bravel	8 3	19	
Size of perforations /2 in. by 8 in.	Med Coarce Gravel with			
perforations from	Brown Clay Drilling water		9	34
40 perforations from 30 ft. to 74 ft.	Med Gravel Clean 40 gyn		82	24
perforations from	Med Gravel Cleaner	02	76	27
perforations from ft. to ft.	possiably More water	96	79	24
perforations from ft. to ft.	Brown clay	99 /	101	24
(E) COPTION	Cement bravel		05	24
(7) SCREENS: Well screen installed? Yes No			7.5	
Manufacturer's Name				_
Type Model No				
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft.				
Diam. Slot size Set from 11. to 11.				
(8) WATER LEVEL: Completed well.				<u></u>
Static level 34 ft. below land surface Date Dec. 11-7	Y			
esian pressure lbs. per square inch Date		 -		
(9) WELL TESTS: Drawdown is amount water level is				
lowered below static level				
Was a pump test made? Tes No If yes, by whom? L. Maria T	Work started Dec. 4 197/ Complete	ed Dag	4.4	1971
d: 100 gal./min. with 95 ft. drawdown after 4 hrs.		700		
, " " "	Date wen drining machine moved on or wen	ec . 11		194/
" " " " " " " " " " " " " " " " " " "	Drilling Machine Operator's Certification:			
Bailer test gal./min. with ft. drawdown after hrs.	This well was constructed under my di rials used and information reported above			
Artesian flow g.p.m. Date	knowledge and belief.			
Temperature of water 56 Was a chemical analysis made? Yes		Date Dec	<u>;j1</u>	., 197/
440 GONGERDYGETON	(Drilling Machine Operator)	4.1		
(10) CONSTRUCTION: Well seel Metartal used Benjonite	Drilling Machine Operator's License No			
wen sear-material used	Water Wall Control of Carting at the			
Depth of seal ft. Diameter of well here to bottom of seal 10 in.	Water Well Contractor's Certification: This well was drilled under my jurisdi	iction and	this -	enort is
Zamieste of von 2010 to Dotton.	true to the best of my knowledge and belie		eniz L	eborr 18
Were any loose strata cemented off? Yes Pro Depth	NAME LOWELL W. MANIATT			
Was a drive shoe used? Pres □ No Did any strata contain unusable water? □ Yes Pro	(Person, firm or corporation)	(Type or		
	Address RT# 1 Bex /// F M	Monte	ree c	waleh (
Type of water? depth of strata	P 11 at mad 1 -	+		
Method of sealing strata off	[Signed] Sowell Worker Well Contract	tor)		
Was well gravel packed? Yes Pro Size of gravel:		•	٠	71
Gravel placed from ft. to ft.	Contractor's License No. 265 Date	recilla	,	19././

319 NW. 10Th recuelen Osc.

Northwest Quarter of Section 188 35, East of the Williamette Umatilla and State of Officen. The South 319.0 feet of the North Also excepting any excepting therefrom the e West 566.21 feet; all water rights of way and 33, Township 6 North, Meridian in the County



STATE ENGINEER

EXHIBIT"A"