NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

RECEIVEMENT WELL REPORT

OF OREGON

State	Well	No. 255	31E	-200	Ì
_		,,,,		. 44.	

within 30 days from the date (Please type of Within 30 days from the date)
of well completion. WATER RESCURCES DEPT,
SALEM COFGON
(1) OWNER:
Name DONALD H. BUFORD Address PO BOX 161 BURNS, ORFG. 92920
Address P.C. BOX 161 BURNS, ORF6, 97920
(2) TYPE OF WORK (check):
New Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐
If abandonment, describe material and procedure in Item 12.
(3) TYPE OF WELL: (4) PROPOSED USE (check):
Rotary 🔲 Driven 🗆 Domestic 🖂 Industrial 🖂 Municipal 🖂
Cable ☑ Jetted ☐ Irrigation ☒ Test Well ☐ Other ☐
CASING INSTALLED: Threaded Welded W
" Diam. from
" Diam, from ft. to ft. Gage
" Diam. from ft. to ft. Gage
(6) PERFORATIONS: Perforated? Yes I No.
e of perforator used CXY-ACET. TCRCH
Size of perforations 1/1 - 5/1/ in by 8 in.
24°C perforations from 67 ft. to 97 ft.
perforations from ft. to ft.
nerforations fromft, toft.
STRAINER INSTACLED ON FOMP
(7) SCREENS: Well screen installed? Yes No
Manufacturer's Name Aurent Pump (n)
Type ANYNEY BOWLER Model No. ANCALE
Diam. Slot size Set from ft. to ft.
Diam Slot size Set from ft. to ft.
(8) WELL TESTS: Drawdown is amount water level is lowered below static level 0157, 10
Was a pump test made? ★ Yes □ No If yes, by whom? LUATER MASTE
Yield: 534, 9 gal./min. with/63 ft. drawdown after 2 hrs.
Yield: 5 327, 7 gar./min. with/fig. 10. drawdown "
the state of drawdown often has
Bailer test gal./min. with ft. drawdown after hrs.
Artesian flow g.p.m.
Temperature of water Depth artesian flow encountered ft.
CONSTRUCTION:
Well seal—Material used CFMENT Well sealed from land surface to 22 ft.
Well sealed from land surface toft.
Diameter of well bore to bottom of seal in.
Diameter of well bore below seal24 in.
Number of sacks of cement used in well seal 5 YARDS sacks
Number of sacks of bentonite used in well seal sacks
Brand name of bentonite
Number of pounds of bentonite per 100 gallons
of waterlbs./100 gals. Was a drive shoe used? Yes No Plugs Size: location ft.
Did any strata contain unusable water? Yes X No
Type of water? depth of strata Method of sealing strata off
ATCHIVE OF SCHIME SHOW OFF

within 30 days from the date PAUG 101977 (Please type of the control of the contr	State Permit No	<u> </u>	1970	<u> </u>
of well completion. WATER RESCURCES DEPT,	ove this line) (fam)			
1) OWNER: SALEM, CREGON	(10) LOCATION OF WELL:		٠	
ame DONALD H. BUFORD	County HARN'EY Driller's well nu	mber#	/	
ddress f.C. BCX 161 BURNS, ORF6, 97720	NE 14 SW 14 Section 28 T. 25.5	R. 3/	£	W.M.
ddress /,(/, /) (/x / // /) // // // // // // // // // // /	Bearing and distance from section or subdivision			- 7
2) TYPE OF WORK (check):	10'NORTH + 10'WEST OF S	E COR	NER	OF
Abandon D	ABOVE DISCRIPTION			
ew Well Deepening Reconditioning Abandon Labandon Labandonment, describe material and procedure in Item 12.				
	(11) WATER LEVEL: Completed w	SII.		££
3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found \mathcal{LC}			ft.
otary Driven Domestic Industrial Municipal	Static level 22, 7 ft. below land s	urface. D	ate 7	29-1)
able M Jetted	Artesian pressure lbs. per squar	e inch. D	ate	
SA CASING INSTALLED: Threaded Welded X	(12) WELL LOG: Diameter of well b	elow casi	ne No	chie
"Diam from O ft. to 107 ft. Gage 250			/ <i>\\</i>	N
" Diam. from	73.			
" Diam. from	Formation: Describe color, texture, grain size and show thickness and nature of each strature	n and aqı	iller pe	netrated,
" Diam. from It. to It. Gage	with at least one entry for each change of format	tion. Repor	rt eacn c	enange in
6) PERFORATIONS: Perforated? Yes \(\square\) No.	position of Static Water Level and indicate prin	cipal wate	r-oearin	ly strata.
e of perforator used CXY-ACET. TCRCH	MATERIAL	From	То	swL
the of perforations 1/4 = 5/1 in by 8 in.	SAND (COARSE)	0	20	20
$\frac{24C}{}$ perforations from $\frac{67}{}$ ft. to $\frac{97}{}$ ft.	WATER IN SAND	20	22	20
perforations from ft. to ft.	ILLIT REALIN CLAS	22	3/	20
	LTIBERWA CLAF KERAVELY SHELLS	31	33	20
perforations fromft. toft. STRAINER INSTALLED ON PUMP	LT. BROWN CLAY + GRAVEC	33	240	20
7) SCREENS: Well screen installed? Tyes No	BLUE CLAS	40	45	20
Manufacturer's Name AURERA Pump en	BLUE CLAS + SAND(BLK)	115	55	20
Type #1941E+ BOWLER Model No. ACATE	BIKSAND, GRAVEL + SNAIL SHELLS		97	18
Diam. Slot size Set from ft. to ft.	ORANGE CLAY + ROCK	97	107	18
Diam Slot size Set from ft. to ft,		 		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level 0157, 10				
Was a pump test made? 女 Yes 口 No If yes, by whom? いろだた かおすれ		 		
viold: \$24 9 gal/min, with 14.3 ft. drawdown after 2 hrs.				
rield. 5 327. 7 gairymin wanty	<u>ا</u>	+		
	**	 		
			~	
Bailer test gal./min. with ft. drawdown after hrs.		+		
Artesian flow g.p.m.	18		7011	1977
Temperature of water Depth artesian flow encountered ft.	Work started 4 FFB 19 77 Complete		JUL-,	
CONSTRUCTION:	Date well drilling machine moved off of well	8 11,9	RCH	19))
	Drilling Machine Operator's Certification	:		
Well seal—Material used CEMENT	This well was constructed under my Materials used and information reported	[,] direct Labove	supe: are tru	rvision. le to mv
Well sealed from land surface to	best knowledge and belief.	. 42040	ÄL	16
	reiman Nortale H. Dulard	Date .2.	FUE	罗, 19.2.)
Diameter of well bore below seal 29 in. Number of sacks of cement used in well seal 5 (AFD) sacks	(Drilling Machine Operator)			n Prom
	Drilling Machine Operator's License No.	'		1.67-1.7
Number of sacks of bentonite used in well seal sacks			000	ノルと尺
Brand name of bentonite	Water Well Contractor's Certification:	41.	. 3 41. *-	.nonont !-
Number of pounds of bentonite per 100 gallons of water lbs./100 gals.	This well was drilled under my jurise true to the best of my knowledge and be	niction ai elief.	na tnis	DONA
Was a drive shoe used? ☐ Yes XNo Plugs Size: location ft.	#/ -10/2/ N. /) word	ral	BUFC
Did any strata contain unusable water? Yes No	Name (Person, firm or corporation)		ype or p	rint)
	Address P.O. BOX 461 D	3 ErRA	18 6	4K26 9
Type of water? depth of strata	1 1/1/1/1/	. Amm.	f.	
Method of sealing strata off	[Signed] Water Well Con	tractor)	A 1	17.
Was well gravel packed? X Yes ☐ No Size of gravel: 12 - 74	1	77=	1	16,000

ft. to 107 ft.

Contractor's License No. _____ Date 2