NOTICE TO WATER WELL CONTRACTOR The original and first copy

,	of this report are to be filed with the	
	OPECON	Q

State Well No. 4/1W-19 \$

STATE OF OWNER WALL CONTRACTOR The originate and state of the Control of the Cont	CONTROL COTOR	W.,		aa
STATE PRINTARY, SALEM, CORFOLOR SPACE 1 1 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NOWCE TO WATER WELL CONTRACTOR The original and first copy WATER WE	LI REPORT	1W-1	94
WAYNE M. OCOK Name WAYNE M. OCOK Name WAYNE M. OCOK Name WAYNE M. OCOK Name Name WAYNE M. OCOK Name	of this report are to be filed with the	(1) (C C C C C C C C C C	II	* ·······
WAYNE M. OCOK Name WAYNE M. OCOK Name WAYNE M. OCOK Name WAYNE M. OCOK Name Name WAYNE M. OCOK Name	STATE ENGINEER, SALEM, OREGON 97810 G Please typ within 30 days from the date			
WAYNE M. OCOK Name WAYNE M. OCOK Name WAYNE M. OCOK Name WAYNE M. OCOK Name Name WAYNE M. OCOK Name	of well completion.		ater level	is _
WATER M. GUOR Address RT. I EOX 375 B HUBEARD, OREGON (2) LOCATION OF WELL: (3) TYPE OF WELL: (4) M. Section 19 Y. 4 R. I W.Y. (5) TYPE OF WORK (check): (6) PROPOSED USE (check): (7) PROPOSED USE (check): (8) CASING INSTALLED: Threated I Manifelpal Manife	(1) OWNER:	·	THE PER 1	LER
Address RT. I BOX 375 B HUBBARD, ORIGINAL County MARION	WAYNE M. COOK		i i	
C2 LOCATION OF WELLA County MRTION Drailer's well number Section of S		rield.		
County MARION Driller's well number 9.47 N 1 W V 1 W 2 M 1 W 2 M 2 M 1 W 2 M 2 M 1 W 2 M	Municipal Face Annual Control of the			
Agressing and distances from section or unbativistic cornect Agreement and distances from section or unbativistic cornects and agreement and procedures	(a) I OCATION OF WELL:			
Section 19 T. 4 N. T. W. M.	0.47	Datter test	WIL ALLCA	
Rearing and distance from section or subdivision cornel	County MARION Driller's well number		made2 □ Y	es 🗆 No
Depth drilled 128	1/4 1/2 Section 10			
Secretary Secr	Bearing and distance from section or subdivision corner	(12) WELL LOG: Diameter of well below co	asing	
Secretarion Decrete by color, cherebox, size of metacture, and effectives of the metacture of the metacture, and or metal and protected in spots for the chickens of specific present dish knowledge of the metacture and structure, and the chickens of specific present dish knowledge of the metacture of the metac		Depth drilled 128 ft. Depth of completed w	ell I28	3 <u>ft.</u>
(3) TYPE OF WORK (check): Oscillation Despenhing Reconditioning Abandon Despenhing Reconditioning Abandon Oscillation Oscil				ture, and
(3) TYPE OF WORK (check): Oscillation Despenhing Reconditioning Abandon Despenhing Reconditioning Abandon Oscillation Oscil		show thickness of aquifiers and the kind and nature of	the materic hange of f	ormation.
MATERIAL PROS According Abandon Aban	The second secon	Stratum penerratory with	1	
Abendon Aben		MATERIAL		
New Well 20 Deepening Reconditioning Abandon A	(3) TYPE OF WORK (check):	TOP SOIL		
### HAND PROPOSED USE (check): (4) PROPOSED USE (check):	Abandon [3	_20
A PROPOSED USE (check):	New Mental Beeberras		20_	_45
Domestic Municipal Cable St. Setted Dug Bored Dug			A SXX	x\$⊗
Domestic X Industrial Municipal Cable X Setted Dug Bored Dug Bored Dug Bored Dug Bored Dug Bored Dug Brown SAND 70 75 IOO 75 IOO Took To	(4) 1101 0010 0011	CRAY CRITTY SHALE	4.5	60_
ROWN SAND Top		BROWN STITY SAND	60_	70
Section State Section Section State Section Sectio	Cable L	PROWN SAND	70	75_
(6) CASING INSTALLED: Threaded Weided X Diam. from fit to 15. Gage Store The Store		171.011.2	75	IOO
## Diam, from ## 15. to ## 15. dage ## 250 ## Diam, from ## TOP ft. to ## 120 ft. dage ## 250 ## Diam, from ## 15. to ## 15. Inc. ## Diam, from ## 15. to ## 15. Inc. ## Diam, from ## 15. Inc. ## Diam, from ## 15. to ## 15. Inc. ## Diam, from ## 15. Inc. ## Diam, from ## 15. to ## 15. Inc. ## Diam ## 15. Inc. ## In		Ditour Day	I00	Io5
STICKY BLUE SHALE HARD TI5 I26. "Diam. from to the to the dage buy perforations: (7) PERFORATIONS: Perforated? Yes No Type of perforations from	" Diam. from ft. to ft. Gage	DECEMBER 1	I05	II5
Type of perforations in. by in. Size of perforations from ft. to ft. perforations ft. p	8 " Diam from TOP ft. to IZO ft. Gage Z5U	DIMIOIN CALABITATION OF THE PROPERTY OF THE PR		I26
Type of perforations: Perforations Perforation				T28
Size of perforations in. by in.		BLACK SAMD & GRAVED		
Size of perforations in. by fin.	(7) PERFORATIONS: Perforated? Yes X No	The second secon		
Size of perforations in. by m. perforations from ft. to ft. perforations ft. perforations from ft. perforations ft. perforations from ft. perforations from ft. perforations perforations from ft. perforations ft. perforations perforations from ft. perforations perforations from ft. perforations perforations ft. perforations perforations perforations perforations from ft. perforations				
perforations from ft. to ft. t	Size of perforations			
perforations from ft. to ft. t	periorations from			
perforations from ft. to ft. ft. perforations from ft. to ft. perforations from ft. to ft. plan Slot size Set from ft. to ft. plan well drilling machine moved off of well AUG. I 196. plan well drilling machine moved off of well AUG.	perforations from ft. to it.			
SCREENS: Well screen installed? Yes No	perforations from ft. to ft.	The same of the sa		
Manufacturer's Name	perforations fromft. to	The state of the s		
Manufacturer's Name Type	perforations from ft. to ft.	- A - A - A - A - A - A - A - A - A - A		
Manufacturer's Name Type	(8) SCREENS: Well screen installed? Yes X No			
Model No. Slot size Set from ft. to ft.		-		1
Slot size Set from ft. to ft. Slot size Set from ft. Slot size Se	Manufacturer's Name			
Date well drilling machine moved off of well AUG.1 1907 (9) CONSTRUCTION: Well seal—Material used in seal CEMENT & PUTTLE CLAY Depth of seal 20 ft. Was a packer used? Diameter of well bore to bottom of seal 10 in. Were any loose strata cemented off? Yes No Depth Was a drive shoe used? Xes No Size of gravel: Was well gravel packed? Yes Xes No Size of gravel: Gravel placed from ft. Did any strata contain unusuable water? Yes No Type of water? Method of sealing strata off (10) WATER LEVELS: Static level 50 ft. below land surface Date 8/I/64 Artesian pressure lbs. per square inch Date Date well drilling machine moved off of well AUG.1 1907 (13) PUMP: Manufacturer's Name Type: H.P. Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. NAME WILLAMETTE DRILLING CO. (Person, firm or corporation) (Type or print) Address RT.2 BOX 276 SALEM, OREGON Drilling Machine Operator's License No. 74 [Signed] Contractor's License No. 2 Date 8/I/64 1907 Contractor's License No. 2 Date 8/I/64 1907 Contractor's License No. 2 Date 8/I/64 1907 Contractor's License No. 3 Date 8/I/64 1907 Con	Typeft toft	TITY 27 1964 Completed A	TIG. T	1964
(9) CONSTRUCTION: Well seal—Material used in seal CEMENT & PUTILE CLAY Depth of seal 20 ft. Was a packer used? Diameter of well bore to bottom of seal 10 in. Were any loose strata cemented off? □ Yes □ No Depth Was a drive shoe used? ▼ Yes □ No Size of gravel: Was well gravel packed? □ Yes □ No Size of gravel: Gravel placed from ft. to ft. Did any strata contain unusuable water? □ Yes □ No Type of water? Method of sealing strata off (10) WATER LEVELS: Static level 50 ft. below land surface Date 8/I/64 Artesian pressure	Slot size Set from ft. to ft	Work started OOLI 27 150 - Sompleton 2		
Well seal—Material used in seal CEMENT & PUTTLE CLAY Depth of seal		Mindre de la Company de la Com		
Depth of seal	(9) CONSTRUCTION:	(13) PUMP:		
Depth of seal	CEMENT & PUTTLE CLAY	- Manufacturer's Name		**********
Was a drive shoe used? X Yes \ No \ Size of gravel: Was well gravel packed? \ Yes \ No \ Size of gravel: Did any strata contain unusuable water? \ Yes \ No \ depth d strata Method of sealing strata off (10) WATER LEVELS: Static level 50	Well seal—Material used in seal			
Were any loose strata cemented off?	Depth of seal			
Was a drive shoe used? X ves No Size of gravel: Was well gravel packed? Yes No Size of gravel: Gravel placed from ft. Did any strata contain unusuable water? Yes No depth a strata Method of sealing strata off (10) WATER LEVELS: Static level 50 ft. below land surface Date 8/I/64 Artesian pressure lbs. per square inch Date This well was utilized that in Junisticator true to the best of my knowledge and belief. NAME WILLAMETTE DRILLING CO. (Person, firm or corporation) (Type or print) Address RT.2 BOX 276 SALEm, OREGON Drilling Machine Operator's License No. 74 (Water Well Contractor) Contractor's License No. 2 Date 8/I/64, 19	Diameter of well bore to bottom of sea	Water Well Contractor's Certification:		-
Was well gravel packed? ☐ Yes INO Size of gravel: Gravel placed from	Were any loose strata cemented our	This well was drilled under my jurisdiction	n and thi	s report
Was well gravel placed? ft. to	Was a drive shoe used? We ves I No Size of gravel:	true to the best of my knowledge and belief.		
Did any strata contain unusuable water?	Was well gravel packed? Lies Les	WILLAMETTE DRILLING (30 -	
Method of sealing strata off (10) WATER LEVELS: Static level 50 ft. below land surface Date 8/I/64 Artesian pressure lbs. per square inch Date Artesian pressure contractor by the square inch Date contractor by the square i	Gravel placed from	(Person, firm or corporation)	(Type or pri	nt)
Method of sealing strata off (10) WATER LEVELS: Static level 50 ft. below land surface Date 8/I/64 Artesian pressure lbs. per square inch Date Drilling Machine Operator's License No. 74 (Water Well Contractor) Contractor's License No. 2 Date 8/I/64, 19		DU S BOX S76 SATEM OREGON		
(10) WATER LEVELS: Static level 50 ft. below land surface Date 8/I/64 Artesian pressure lbs. per square inch Date Dat	Type of water.		7.4	
Static level 50 ft. below land surface Date 8/I/64 [Signed] (Water Well Contractor) Artesian pressure lbs. per square inch Date Contractor's License No. 2 Date 8/I/64 , 19		Drilling Machine Operator's License No	/ 4	
Static level 50 ft. below land surface Date 8/I/64 [Signed] (Water Well Contractor) Artesian pressure lbs. per square inch Date Contractor's License No. 2 Date 8/I/64 , 19	(10) WATER LEVELS:	I a sold the Boil		
Artesian pressure Ibs. per square inch Date Contractor's License No. Date 9/12/19.	50 state land surface Date 8/I/64	[Signed] (Water Well Contracto		
Approximation of the state of t	actions inch liste	Contractor's License No. 2 Date 8/	I/64	, 19
	Artesian pressure IIIS. per square	to the first term of the first		H