	Palof 2								
and an in the second									
NOTICE TO WATER WELL CONTRACTOR WELL REPORT 13297 State Well No.									
the original and the report are to be the MAY 2 1 1964 Market or OFEGON									
STATE ENGINEER, SALEM, OREGON STATE Within 30 days from the date of well completion.	Drawdown is amount water level is								
(1) OWNER:	Wes No If yes, by whom?								
O Componetion	350 gal./min. with 42								
742 G E Hawthorns DIV	" 400 " 90 " 100 "								
nontland II are	" 350 " 55 CONCLITIONS hrs.								
(2) LOCATION OF WELL: #3	Bailer test gal, min. Date								
County 6lack Driller's well number WP45 R. 1E W.M.	Artesian flow Was a chemical analysis made? Yes No. Temperature of water Was a chemical analysis made? 12 172								
Hearing and distance from section or subdivision corner	(12) WELL LOG: Diameter of well below casing 138								
	7 2 d a completed well ft.								
	Depth drilled 100 At. Depth or complete and structure, and Formation: Describe by color, character, size of material and structure, and show thickness of aquifiers and the kind and nature of the material in each show thickness of aquifiers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.								
	show thickness of dustrial at least one entry for each change of formation stratum penetrated, with at least one entry for each change of formation								
	MATERIAL FROM 10								
OF WORK (check):	Surface 2 10								
(3) TYPE OF WORK (check): Reconditioning Abandon Deepening Reconditioning	- T - T - T - T - T - T - T - T - T - T								
describe material and procedure in Item 12.	- January modifim size 3000)								
TO PROPOSED USE (check): (5) TYPE OF WELL	fine sand, gray 50 62								
(4) PROPOSED USE (Section 1) Rotary Driven Domestic Industrial Municipal Cable Jetted Rotary Driven Cable Jetted Rotary Driven	clay gray								
T Aller [] This [] Boxes L	cement cong. or sy red tight 80 90								
(6) CASING INSTALLED: Threaded Welded 1	olay gray 132								
1 At An 1974 It. Gags	broken sand, clay hard cementoed 132 138								
76 " Diam. from 0 ft. to 138 ft. Gage 4	broken gravel, Clay, coarse, blue 152 150								
" Diam. fromtt. tott, Gage									
(7) PERFORATIONS: Perforated? Yes No	and before before								
Type of perforator used mill knile	surged and balled 47 hour								
Gira of perforations Z12 ZAB m. Of	pumping.								
700 horrostions from tt. to	Well sealed from 10 ft. to 19 ft. with								
perforations from	800 18s of bentonite, from surface do								
perforations fromft. to	10 ft. 15 1/2 sacks of cement. This well seal has been approved ## This well seal has been approved ##								
perforations fromft. to	TO POR OR DUALED TO YOUR TO THE TOTAL THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO								
(8) 5022	ion for Well sealing.								
Manufacturer's NameModel No	19 61 designed 4-29 19 64								
Diam. Slot size Set from	Work started 3-30 19 54 Completed 4-21 19 54 Date well drilling machine moved off or well 4-21 19 54								
Diam. Slot size Set from ft, to	(13) PUMP:								
(9) CONSTRUCTION:									
cement andbento	A. C.								
The state of seed the state of	Water Well Contractor's Certification:								
have to bottom of seal	Water Well Contractor's Certain was drilled under my jurisdiction and this report is This well was drilled under my jurisdiction and this report is								
Were any loose strata cemented use.	This well was drilled under my jurisdiction and true to the best of my knowledge and belief.								
Table of the state	erior, and Pa								
	NAME JT Miller (Ferson, firm or corporation) ROY 175. AUO'Oa, ore (Type or print)								
Did any strata contain unusuable water?	Address								
Type of water?	Drilling Machine Operator's License No. 191								
Method of sealing strata off (10) WATER LEVELS:	reimed Li Thelle-								
the helow land surface Date 4-4	[Signed] (Water Well Contractor) Contractor's License No								
STRUCTOVEL	(OUTERCOL & DICCIDO STATEMENT								
Artesian pressure ADDITIO	NAL SHEETS IF NECESSARY)								

NOTICE TO WATER WELL CONTRACTOR

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

CLAC

CLAC

WATER WELL REPORT 13297

Well No. 4/1-17 P

STATE OF OREGON

t. 1	. to	Pern	it No.	*************************

TATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.	(Please type	or print)	state Permit No.		
of well completion.		(11) WELL TESTS:	Drawdown is amount we lowered below static lev	el	1704
1) OWNER:	· · ·	was a mumn test made? A Y	lowered below static leves. In No. If yes, by whom? The with 45 ft. drawdown	T.Ml.	TIEL
OECO Corporation	State of the State	vield: 350 gal./mi	n. with 45 ft. drawdown	after	hrs.
ame 712 S.E. Hawthorne B.	Lva.	100 "			
Portland 14. Ore.		" 350 "	55continious pu	mb TO	"
2) LOCATION OF WELL:	\$ 3	Bailer test gal./	min, with ft. drawdov	vn after	hrs.
		Artesian flow	g.p.m. Date	, , , , , , , , , , , , , , , , , , , 	
county Clause	J. R. TE W.M.	Temperature of water	Was a chemical analysis n	ade? 🗆 Y	
% Section 1 WI	COTTLET	(12) WELL LOG:	Diameter of well below ca	sing .15.	1/2"
Bearing and distance from section of suspens	of the other was the state of the other of	All Annual L			£t.
· · · · · · · · · · · · · · · · · · ·	manus in the sample of the same	Depth drilled 138	ft. Depth of completed we		ture and
The state of the s	Called March 1 State Selfer and Called Selfer	Formation: Describe by col	or, character, size of materia and the kind and nature of t least one entry for each c	he materic	il in each
Andrew Control of the	And the state of the state of the state of	stratum penetrated, with a	t least one entry for each ci	tunge of 1	A. 1100000
प्रकार के अधिक के अधिक अधिक के अधिक क	There's a representation and definite money	MAT	ERIAL	FROM	TO
To Tark (I cale)		surface	11.	0	2
TYPE OF WORK (check):	doning [Abandon [2	10
Well Deepening ☐ Recondit	TOTAL CO.	clay	ravel, brown	10	_30
If abandonment, describe material and procedu	LE IN TARIN VE.	sand, small gravel, medium	n size	30	39
(4) PROPOSED USE (check):	(5) TYPE OF WELL:		grav	39	_50
	Rotary Driven			50	_62
	Cable Jetted Dug Bored	clay, gray	f clay and grav	el 62	80
Irrigation Test Well Other	Dug [] Bored []	sand small gr	av.red, tight	80	90
(6) CASING INSTALLED: Threat	ded Welded	clay, gray		90	107
`1\(\(\)\(\)	cemented1/4	2122 201110		107	123
	The City	hyoken sand.	lay hard cemen	degry:	132
Diagram and an an	tt. Gage	broken grave	l, clay, coarse b	lue137	138
Alexander and the second secon			7.44	<u> </u>	
(1) 1 11112 0 1111111	rated? F Yes No		The second secon		 .
Type of perforator used mill knife	A CONTRACTOR OF THE PARTY OF TH				
Size of perforations Zig Zagin, by				 	
700 hodes ations from 25			10000	****	
perforations from	surged and bailed 49 hours before				
perforations from	pumping.				
perforations from			 	 ,	
perforations from	nt. to ft.				
(8) SCREENS: Well screen insta	alled? 🗌 Yes 📙 No			 	 -
ufacturer's Name					+
	Model No.	-		- 29-	19 6/4
Slot size Set from	ft. to ft.	WOLK Bratter	0- 19 64 Completed	-21-	19 64
Dimin	ft. to ft.	Date well drilling machi	ine moved off of well 4.	-21-	19 04
		(13) PUMP:			
(9) CONSTRUCTION:	nent				****
Wall soul Material used in seal	The state of the s	Manufacturer's Name		H.P	
Depth of seal 10 ft. Was a	packer used?	Type:		-	
Dismeter of well bore to bottom of seal	111.	Water Well Contract	or's Certification:		
Were any loose strata cemented off? Yes	□ No Depth	The west was dr	illed under my jurisdiction	n and th	is report is
Was a drive shoe used ☐ Yes ☐ No	3/Lmin.	true to the best of m	y knowledge and belief.		
Was well gravel packed? W Yes No	Size of gravel:		• •		
Gravel placed from .DOCCOM ft. to	TOP et.	NAMEJ.T.Mi	z all ore	(Type or p	rint)
Did any strate contain unusuable water?	Address BOX_1(7, AULULU, CLU	- 		
Type of water? depth of	7		191		
Method of sealing strata off	Drilling Wachine Qu	erator's License No		,,	
(10) WATER LEVELS:	I rouman X-17	niller			
0	6 [Signed]	(Water Well Contrac		۷1	
Static level 9 st. below la	Ho surrace	Contractor's License	No 7 Date 4-2	<u> </u>	194
Artesian pressure	CURE ADDITIONAL	SHEETS IN NECESSARY	The second secon	· •	
•	/ ORM STATE TO SAME				2