		NORTH 33001PM SHEET:	#10	F 2	Ţ
	The original and first copy of this report are to be ECE WEWATER WE	REPRECEIVED		1	
	of this report are to be the filed with the	"" " W'T GEIVER	21/	1/27.	-7aga
1	STATE ENGINEER SALEM OPEGON PER 2 2 1071	State Well No.	-214	101	LUZO
	within 30 days from the date (Do not write	above this line)	。		
7	within 30 days from the date of well completion. TE ENGINEER	above this TE ENCINEER	0.		response of the
1	JALEM OF CON	SALEM. OF LEGON			
	(1) OWNER:	(11) LOCATION OF WELL:			
	Name PORTER PERRINGER RANGH INC	County MORROW Driller's well no	ımber 🤄	#3	
	Address ECHO OREGON	NE 14 NE 14 Section 7 T. 21	/ R.	27 <i>E</i>	W.M.
		Bearing and distance from section or subdivisio			
	(2) TYPE OF WORK (check):	590 FT WEST & 90 F		7-H C	E
	New Well	HE CORNER OF SEC 7	<u>, , , , , , , , , , , , , , , , , , , </u>		· · · · · · · · · · · · · · · · · · ·
	If abandonment, describe material and procedure in Item 12.				
	(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well i			, "
	Rotary Driven Domestic Industrial Municipal Domestic	1			- 4
	Cable	Depth drilled 1461 ft. Depth of compl	eted well	1 144	o ft.
_	CASING INSTALLED: Threaded Welded	Formation: Describe color, texture, grain size and show thickness and nature of each stratu			
r.J	Inicuaça 🗇 Weiaca 🔀	with at least one entry for each change of form			•
-	12 "Diam from 466 ft to 1220 ft Gage 1375	in position of Static Water Level as drilling pro	ceeds. 1	Note drilli	ng rates.
		MATERIAL	From	То	SWL
		SANDA CLAY	0_	38	
4	PERFORATIONS: Perforated? X Yes No.	GRAVEL & CLAY	38	135	
1	e of perforator used Tesch Cut	GRAVEL + SAUD	135	153	
	Size of perforations in. by 4 in.	GRAVEL + CLAY	153	192	
	750 24 Perforations from 967 tt. to 987 tt.	BASALT GRAUFL	192	203	
	120 perforations from 1070 ft. to 1085 ft.	GRAVEL & SAHO	203	265	
	240 perforations from 11.75 tt. to 1195 ft.	BASALT GRAVEL	265	:276	
	perforations fromft. toft.	GRAVEL	276	300	
	perforations fromft. toft.	GRAUBL + GLAY	300	3/0	
		GRAUEL	310	409	344'
	(7) SCREENS: Well screen installed? Yes No	BASALT (BLACK)	440	440	344'
	Manufacturer's Name	BABALT (GREY)	470	651	344'
	Type Model No tt.	BASALT (BLACK)	651	705	350
	·	BASALT (GREY)	705	730	350
	Diam. Slot size Set from ft. to ft.	BASALT (BLACK)	730	756	370
	(8) WATER LEVEL: Completed well.	BASALT (GREY	756	831	370
4	Static level 352 ft. below land surface Date JAN 7-71	BASALT CBLACK)	831	875	376
ę.	ctesian pressure lbs. per square inch Date	BASALT (GREY)	875	983	376
	(5) WELL TESTS: Drawdown is amount water level is	BASALT CBLACK	983	1030	376
	lowered below static level	CLAY (BLOE)	1030	1034	376
_	Was a pump test made? A Yes \(\subseteq No \) If yes, by whom? \(\subseteq \alpha \) \(\subseteq \alpha \)		1034	1039	376
	ield: 2650 gal./min. with 62 ft. drawdown after 6 hrs.				1971
7	" " "	Date well drilling machine moved off of well	JAN	18	197/
-	" " "	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	rect sup	ervision.	Mate-
	Artesian flow g.p.m. Date 1/26/7/	knowledge and belief.			-
	Temperature of water \$3 Was a chemical analysis made? \[Yes \text{\text{\$\exitit{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\	[Signed] Howard Mangus (Drilling Machine Operator)	Data 3 -	-3	1771
		(Drilling Machine Operator)	Date		, 19.t .
	(10) CONSTRUCTION:	Drilling Machine Operator's License No	708	7	1
	Well seal-Material used NEAT CEMENT GROUT				
	Depth of sealft.	Water Well Contractor's Certification:			/
	Diameter of well bore to bottom of seal2in.	This well was drilled under my jurisdi true to the best of my knowledge and belie	ction an	d this r	eport is
	Were any loose strata cemented off? Yes No Depth	NAME HOLMAN DOLLARS	Copy		
	Was a drive shoe used? X Yes No.	NAME HOLMAN DRILLING (Person, firm or corporation)	(Type	or print)	
	Did any strata contain unusable water? Yes No	Address E 3410 97H Aug	Sonk	ONE L	9 KI .
	Type of water? depth of strata	A	y.w.c.	,7£15#	5!X.!
	Method of sealing strata off	[Signed] Awold E. Holma	n	PRESIN	ENT
	Was well gravel packed? Yes No Size of gravel:	(water well Contrac	tor)		
	Gravel placed from ft. to ft.	Contractor's License No. 534 Date	EB 8	•	19. 7. [
					<u>-</u>

EMURITARIA, SALEM, ORRGON 97316 thin 20 days from the date of wall completion.

WATER WELL REPORT JUL 1 3197 ALL VO

	(I) OWNER: ',	(ii) LOCATION OF WELL: Driller's well number
Reconstitution Reco	A debreus	1 Section T. R. W.M.
Assessment Despetition D		Taring and Chance from section or subdivision corner
STYPE OF WELL: (4) PROPOSED USE (closely) Driven Dementic Industrial Municipies Dementic Industrial Municipies Dementic Industrial Municipies Dementic Industrial Municipies Dementic Dementic Industrial Municipies Dementic Dementic Industrial Municipies Dementic Dementic Dementic Industrial Municipies Dementic Dem		
(2) FIRE OF WELL: (4) PROPOSED USE (cheen) Domestie Domestie Industrial Monthings of Dates Detail Domestie Industrial Monthings of Dates Detail Det		
Demonstrate		
Demonstric Industrial Monthly Demonstric Industrial Industrial Monthly Demonstric Industrial Industrial Monthly Demonstric Industrial Industrial Industrial Monthly Demonstric Industrial Industrial Monthly Demonstric Industrial Monthly Demonstric Industrial Industria		
CASING INSTALLED: Threaded Weldes Home for the continue of the continue and sequence of comments of the continue and sequence	Cable Jetted Domestic Industrial Musi	Dini desired ft. Depth of completed well ft
Deam. From ft. to ft. Gags Descriptions from ft. Gags Descriptions from ft. Gags Descriptions from ft. Gags Descriptions ft. Gags Descrip	ij Bored Irrigation Test Well Other	Trickentien: Energies color, texture, grain size and structure of materials
Deam, from ft. to ft. Gase Market Level as drilling processed. Note drilling relationships ft. to ft. Gase Market Level as drilling processed. Note drilling relationships ft. to ft. Gase ft.	CASING INSTALLED: Threaded Weldes	and show the many by each change of formation. Report each change
Diam. From f. to f. Gase CAS Calle CAS C		M puelles of Fietle Water Level as drilling proceeds. Note drilling rates
Type of perforations: Perforated? Yes No.		Total Control of the
See of perforations from	Diam, from ft. to ft. Gage	CAN (BLUE) 1039 1050 376
Type of perforations used In. by	Perforated? Yes No.	
perforations from ft. to ft. t		BASME (GATTY) 1/3% 1/48 389
perforestions from fi. to a perforestion from fi. to a perforestion from fi. to a perforestion fi. to a perfor	line of perforations in, by in.	
perforations from fit to a perforation from fit to a light fit fit fit fit fit fit fit fit fit fi		
perforations from fi. to a perforation fi. to a per		1/200 1/230 3/0
perforations from ft to a ft.	perforations from ft. to	
SCREENS: Well screen installed? Yes No	•	1235/8694369
multicuter's Name Model No	perforations from tt. to	BASALY (BLACK) 1309 13 EA 37
smutaseturer's Name Model No	7) SCREENS: Well screen installed? [] Yes [] We	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Model No		The state of the s
Slot size Set from ft to Slot size Set from Slot size Set from Slot size Set from ft to Slot size Set from Slot		Approximate the second of the
WATER LEVEL: Completed well.	iam	and the same of th
WATER LEVEL: Completed well.	Slot size Set from ft to	
Section Sect	() WATER LEVEL: Completed well	
WELL TESTS: Drawdown is amount water level is lowered below static level Drawdown is amount water level is lowered below static level		
WELL TESTS: Drawdown is amount water level is lowered below static level	A separation of the second sec	THE BEARIES STAPTA
lier test gal /min. with ft drawdown after km	The second secon	· · · · · · · · · · · · · · · · · · ·
gal/min with ft drawdown after brown in the total gal/min with ft drawdown after brown in the total gal/min with ft drawdown after brown in the well well gal/min with ft drawdown after brown gp.m Date special flow gp.m Date Defining Hashing Department of the gal/min with ft drawdown after brown in the well well well well well well well we	Drawdown is amount water level is lowered below static level	
Construction:	swamp test made? Ves No If yes, by whom?	TO USE AND PROPERTY OF THE PRO
Construction:	gal./min. with ft. drawdown after	
riler test gal /min, with ft. drawdown after hracesian flow g p.m. Date merian flow g p.m. Date Mass a chemical analysis made? [] Yes [] No possible (Provider of Serial Constitution) Delie [18] Massile Operator) Delie [18] Delie [18] Delie [18] Delie [18] Delie [18] Massile Operator) Delie [18] Massile Operator) Delie [18] Massile Operator) Delie [18] Massile Operator) Massile Operator	# # # #	Fire well designed assessment moved off of well JAN 18 1971
riler test gal /min, with ft. drawdown after hra- estian flow g p.m. Date nperature of water Was a chemical analysis made? Tes [No Parameter of well bore to bottom of seal in. any loose strata cemented off? Tes No No No any strata contain unusable water? Tes No e of water? depth of strata hod of sealing strata off well gravel packed? Tes No Size of gravel	# M	- De Marc Bleektre Operator's Cartification:
perature of water	tler teet gal/min, with ft drawdown after	
Deliver Deli	The state of the s	rials used and parameters reported above are true to my bear
Drilling Fig. 12: Operator's License No. seal_Material used	The state of the s	The Control of the Co
th of seal	iperature of water was a chemical analysis made? () re	Mushine Operator)
th of seal) CONSTRUCTION:	Drilling Finality Orkasine's License No.
meter of well bore to bottom of seal in This woll was efficied under my jurisdiction and this report true to the best of any improved ge and balled. Addiscrete the sealing strata off well gravel packed? Yes No Size of gravel	seal-Material used	
any loose strata cemented off? Yes No Depth a drive shoe used? Yes No any strata contain unusable water? Yes No e of water? depth of strata hod of sealing strata off well gravel packed? Yes No Size of gravel	th of seal	
any stoose strata cemented off? Yes No Depth a drive shoe used? Yes No any strata contain unusable water? Yes No e of water? depth of strata hod of sealing strata off well gravel packed? Yes No Size of gravel		This well was diffied under my jurisdiction and this report is
any strata contain unusable water? Yes No e of water? depth of strata hod of sealing strata off well gravel packed? Yes No Size of gravel		The state of the s
e of water? depth of strata Addison Addi		
well gravel packed? Yes No Size of gravel		Addies 5 3470 777 FE 320 AF ULV
well gravel packed? Yes No Size of gravel	•	
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The state of the s	well gravel packed? Yes No Size of gravel	一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
er pasced from 10 II Constitution of the American April of the American 19.7.1.	el placed from the to the fit of	Contractor's Litages Ro. 1. 3. Date 1.3