WATER WELL REPORTE EIVED re to be filed with the PAGE #1.
State Well No. (AN 255-36bd STATE OF OREGONAPR 20 1981

(Please type or print)

WATER IN RESOURCES DEPT WATER RESOURCES DEPARTMENT SALEM, OREGON 97310 within 30 days from the date State Permit No. of well completion. SALEM, OREGON WELL: (1) OWNER: Name Sam LeFore county Umitilla Driller's well number Rt.1 Box 174 East side Rd. 5W 14 NW 14 Section 36 T. 6 R. 355 Milton Freewater Wregon. Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): TOX LOT 1400 New Well Deepening | Reconditioning [Abandon [7] Bast Side Ro If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found Driven 🗌 Domestic 🔲 Industrial 🗌 Municipal 🖂 Cable Static level Jetted 📙 ft. below land surface. Dug Bored | Irrigation Test Well | Other Artèsian pressure lbs. per square inch. Date CASING INSTALLED: Threaded Welded X 0250 (12) WELL LOG: 10 Diameter of well below casing ." Diam. from . ft. Gage SCH 160 Depth drilled 243 ft. Depth of completed well " Diam. from .. Formation: Describe color, texture, grain size and structure of materials; __ ft. Gage and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in PERFORATIONS: Perforated? Yes No. position of Static Water Level and indicate principal water-bearing strata, hole Saw____ Type of perforator used MATERIAL in. by 1 Size of perforations Brown loam top soil 100; Tan clay and bolders .. perforations from ... loose and cavy perforations from Brown hard pan with 2" to4" rocks hard. 56 (7) SCREENS: Well screen installed?
Yes No Boulders 1 ft and large Manufacturer's Name ... in hard pan tan and brown in color. 68 Diam. Slot size _____ Set from ____ ft. to ____ Yellow clay small grave Diam. Slot size _____ Set from ____ ft. to ____ ft. simi soft with a trace (8) WELL TESTS: of sand in the clay. Drawdown is amount water level is lowered below static level 79 Blue clay muck 81 Was a pump test made?

Yes □ No If yes, by whom? Yellow sandy hard pan Yield: 450 gal./min. with 26 ft. drawdown after 4 porus and waterbearing. Dark brown clay and gravel 1"-3" Soft. Grey clay Soft 159 164 Bailer test gal./min. with ft. drawdown after Black basalt 164 1184 g.p.m. Blue clav ontinue perature of water 4 Bepth artesian flow encountered ft. Work started 1-26-81 19 Completed 1-29-81(9) CONSTRUCTION: Date well drilling machine moved off of well XXXXXXX Well seal-Material used ... Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information aparted above are true to my best knowledge and belief.

[Signed]

(Drilling Machine Operator)

Drilling Machine Operator's License No. 1298 Well sealed from land surface to Diameter of well bore to bottom of seal Diameter of well bore below seal 10 Number of sacks of cement used in well seal ... was cement grout placed? _____pumped Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

Nome Goral LaPorte Well Drilling Was a drive shoe used? Yes [] No Plugs Size: location ft. Did any strata contain unusable water?

Yes No (Type or print) (Person, firm or corporation RK Rt 1 Box Type of water? Address Method of sealing strata off [Signed/ Was well gravel packed? Tyes No Size of gravel: Weil Contractor Contractor's License No. 756 Date ...

NOTICE TO WATER WELL CONTRACTOR

Timoriginal and first copy of this report

The original and first copy of the report E WATER WELL REPORT

WATER RESOURCES DEPARTMENT PR 20 1981
SALEM, OREGON 97310
Within 30 days from WATER RESOURCES of well completion.

STATE OF OREGON

SALEM

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Page #,2	2
Page # 2 State Well No. ON 355	36bc
State Permit No.	

(1) OWNER:	(10) LOCATION OF WELL:			
Name Sam LeFore Page # 2	County Cimitilla Driller's well number			
Address	S (4) 1/ 1/6/1/ Service 2/ - 1 - 2-0			
	Bearing and distance from section or subdivision corner			
(2) TYPE OF WORK (check):	Tax hot 1400 Rt 1 Box 124			
New Well \square Deepening \square Reconditioning \square Abandon \square	Bast Side Rd			
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found			
Rotary Driven Domestic Industrial Municipal				
Dug □ Bored □ Irrigation □ Test Well □ Other □	And surface. Date			
CASING INSTALLED: Threaded D. Welded D.	Artesian pressure lbs. per square inch. Date			
Timedada 🖸 Weided 🖸	(12) WELL LOG: Diameter of well below casing			
" Diam. fromft. toft. Gage	the same of the sa			
" Diam. fromft. toft. Gage" Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size and structure of materials;			
It. Gage	and show thickness and nature of each stratum and aguitan			
PERFORATIONS: Perforated? Yes No.	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.			
Type of perforator used	The state of the s			
Size of perforations in. by in.	Tron 10 SWE			
perforations from ft. to ft.	Continued from Page # 1.			
perforations from ft. to ft.	Broken Black basalt			
perforations from ft. to ft.	mixed with soft blue clay			
	and small gravel 223 225			
(7) SCREENS: Well screen installed? ☐ Yes ☐ No	Hard black basalt 225 226			
Manufacturer's Name	Broken black basalt			
Type	with streaks of red and			
Diam. Slot size Set from ft. to ft.	black cinder and lava rock			
Diam. Slot size Set from ft. to ft.	in layers. Water bearing			
(8) WELL TESTS: Drawdown is amount water level is				
lowered below static level	hard black basaIt dense233 235			
Was a pump test made? Yes No If yes, by whom?	Brokem and very porus			
gazi, min. with tit. drawdown after hrs.	lava rock water bearing			
" The second of	very cavy 235 243			
" " " " " " " " " " " " " " " " " " "				
Bailer test gal./min. with ft. drawdown after hrs.				
Artesian flow g.p.m.	- Constitution of the contract			
perature of water Depth artesian flow encountered ft.	Work started 19 Completed 19			
(9) CONSTRUCTION:	Date well drilling machine moved off of well 19			
Well seal—Material used	Drilling Machine Operator's Certification:			
Well sealed from land surface toft.	This well was constructed under my direct supervision			
Diameter of well bore to bottom of seal	This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and began			
Diameter of well bore below sealin.	1-29-81			
Number of sacks of cement used in well seal sacks	[Signed] Date 1-29-81			
How was cement grout placed?	Drilling Machine Operator's License No. 1298			
And the second s	Wales W. F. G.			
	Water Well Contractor's Certification:			
Was a drive about the do I Tr. I Take	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.			
Was a drive shoe used? Yes No Plugs Size: location it.	Name Goral M. LaPorte Well Drilling.			
Did any strata contain unusable water? Yes No	77			
Type of water?depth of strata	Address Rt Box 501 F Oregon (Type or reint)			
Method of sealing strata off [Signed]				
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	[Signed]			
Gravel placed from ft. to ft.	Contractor's License No. 7.56 Date 1-29-81 19			