STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L	87764
START CARD#	1000407

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)		
First Name ANDRE Last Name MEYER	County Gilliam Twp 1.00 N N/S Range 22.00 E	E/W WM	
Company	See 8 SE 1/4 of the SW 1/4 Tax Lot 1001		
Address PO BOX 459	Tax Map Number Lot		
City LEXINGTON State OR Zip 97839	Lat ° ' "or	DMS or DD	
	15ML	DMS or DD	
(2) TYPE OF WORK New Well Deepening Conversion		. DMS of DD	
Alteration (repair/recondition) Abandonment	Street address of well Nearest address		
(2) DRILL METHOD	CORNER OF EIGHTMILE RD AND TREE LANE		
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud			
	(10) STATIC WATER LEVEL Date SWL(psi) +		
Reverse Rotary Other	Date SWL(psi) +	SWL(ft)	
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening		
Industrial/ Commericial X Livestock Dewatering	Completed Well 01-03-2007	220	
Thermal Injection Other	Flowing Artesian? Dry Hole?		
	WATER BEARING ZONES Depth water was first found 2		
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)		+ SWL(ft)	
Depth of Completed Well 795.00 ft.	01-02-2007 265 280 30	220	
BORE HOLE SEAL sacks/	01-02-2007 425 450 50	220	
Dia From To Material From To Amt Ibs	01-02-2007 790 795 600	220	
12 0 18 Bentonite 0 18 15 S 10 18 118 Cement 98 118 5 S			
8 118 795 Centent 98 118 3 3			
	(11) WELL LOG Ground Elevation		
How was seal placed: Method A B C D E		To	
	Material From SOIL 0	30	
Other POURED BENTONITE	CLAY 30	109	
Backfill placed from ft. to ft. Material Filter pack from ft. to ft. Material Size	BLACK BASALT 109	1 50	
	BROWN BASALT W/CLAY 150	200	
Explosives used: Yes Type Amount	BLACK BASALT 200	265	
(6) CASING/LINER	BLACK BASALT W/BLUE CLAYSTONE 265	280	
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	BLACK BASALT 280	425	
8 2 118 .25 6	BLACK BASALT W/BLUE CLAYSTONE 425	450	
	BLACK BASALT 450	611	
	BROWN BASALT W/TAN CLAYSTONE 611	620	
	BLACK BASALT 620 BLACK BASALT W/BLUE CLAYSTONE 700	700	
	BLACK BASALT WASSET CENTSTONE 730	750	
Shoe Inside Outside Other Location of shoe(s)	SOFT BLACK BASALT 750	775	
Temp casing Yes Dia From To	BLACK BASALT 775	790	
	BLACK BASALT W/GREEN CLAYSTONE 790	795	
(7) PERFORATIONS/SCREENS			
Perforations Method			
Screens Type Material	`l <u></u>		
Perf/ Casing/Screen Scm/slot Slot # of Tele/	Date Started 12-21-2006 Completed 01-04-2007		
Screen Liner Dia From To width length slots pipe size			
 	(unbonded) Water Well Constructor Certification		
 	I certify that the work I performed on the construction, deepenin abandonment of this well is in compliance with Oregon wat		
 	construction standards. Materials used and information reported a		
 	the best of my knowledge and belief.		
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1735 Date 01-04-2007		
	Electronically Filed		
Pump Bailer • Air Flowing Artesian	Signed CHAD COURTNEY (E-filed)		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed Child Cock (Child)		
600 795 1 1 300 430 1	(bonded) Water Well Constructor Certification		
100 300 1	I accept responsibility for the construction, deepening, alteration, or abandonment		
	work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well		
Temperature 69 °F Lab analysis Yes By	construction standards. This report is true to the best of my knowled		
Water quality concerns? Yes (describe below) From To Description Amount Units	•	be and seller.	
From To Description Amount Units	License Number 544 Date 01-04-2007		
	Electronically Filed Signed LARRY BURD (E-filed)		
	Contact Info (optional)		

GILL. A.RECEIVED RECEIVED State Well No. 1 N - 222 - 8 ab WATER WELL REPORT STATE OF OREGON WATER RESOURCES DEPT APR 21982 State Permit No. dupen JALEM, GRIGORNATER RESOURCES DEPT (1) OWNER: Driller's well number State Tax Lot Subdivision CANTON WORK (check): Deepening 12 New Well [7 Reconditioning Abandon [(11) WATER LEVEL: Completed well. If abandonment, describe material and procedure in Item 12 Depth at which water was first found (3) TYPE OF WELL: (4) PROPOSED USE (check): Static level ft. below land surface. Date □ Industrial ☐ Municipal Artesian pressure lbs. per square inch. Date Dug Rotary Mud 🛘 Irrigation Tib Wall Other Thermal: Cable Bored Withdrawal ☐ Reinjection (12) WELL LOG: Depth drilled 5 90 ft. Depth of completed well 590 ft. A) CASING INSTALLED: **Plastic** Formation: Describe color, texture, grain size and structure of materials; and show NIL thickness and nature of each stratum and aquifer penetrated, with at least one entry" Diam. from ft. Cauge for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. LINER INSTALLED: MATERIAL From BARAT 229 174 BALAIT 279 (6) PERFORATIONS: Perforated? | Yes 25-196 HARD BLACK BASALL 551 285 Type of perforator used Bores 557 Size of perforations in. by in. perforations from ft. to ft. perforations from ft. to...... ft. (7) SCREENS: Well screen installed? | Yes 12-105 Manufacturer's Name Slot Size Set from ft. to ft. Slot Size Set from ft. to ft. Drawdown is amount water level is lowered **WELL TESTS:** below static level gal/min with 200ft. drawdown after gal./min. with drill stem at gal./min. with ft. drawdown after hrs. emperature of water Depth artesian flow encountered ft. 19 80 Completed 12-25 Work started (9) CONSTRUCTION: Date well drilling machine moved off of well Special standards: Yes | No | NL Well seal-Material used **Drilling Machine Operator's Certification:** This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.

[Signed] Date 12-2519 80 Diameter of well have to bottom of seal in Diameter of well bore below sealin Number of sacks of cement used in well seal Drilling Machine Operator's License No. How was cement grout placed? Water Well Contractor's Certification: This well was drilled nutter my jurisdiction and this report is true to best of my knowledge and belief. the best of hig Was pump installed? Type HP Depth ft.

[Signed]

depth of strate

Plugs Size: location ft.

Size of gravel:

Was a drive shoe used? ☐ Yes ☐ No

Was well gravel packed? ☐ Yes ☐ No

Method of sealing strate off

Type of Water?

Did any strata contain unusable water?

Yes
No

Gravel placed from ft. to ft.

UMIGINAL TOTAL TOT	LERS REPORT Do Not State Well No. 1/22-981
File Original, and FOF WATER WELL DRILL DUPLICATE WITH THE STATE ENGINEER.	EGON FILLIN VA. 14 Co. G
SALEM OREGON JUN 4 1956 DESERVATION	77666
me Si A Te Temon	(10) WELL TESTS: Williamette Pump & Eqpt Co.
me State Caron	Was a pump test made? 📜 Yes 📋 No If yes, by whom?
Address Arlington, Oregon	Yield: 230 gal./min. with Gauge out draw down after 2: 35 h
	" 265 " " 2:45 "
Application U-088	" 277 " Broke suction " 4:00 "
(2) LOCATION OF WELL:Permit U-730	Artesian flow
County Gilliam Owner's number, if any— #1	Shut-in pressure
R. F. D. or Street No.	Bailer test g.p.m. with tt. drawdow
Bearing and distance from section or subdivision corner	Temperature of water 560 Was a chemical analysis made? Yes 1 N
2590'E. 4' 125' S of NW COMIN	Was electric log made of well? Yes WNo
Section &	
	(11) WELL LOG: 91'3" - 12" pipe casing
(a) manny of thomas (t I)	Diameter of well, 78' - locked iner- bottom of 10"- 1
(?) TYPE OF WORK (check):	Total depth 222 of Casing in Fepth of completed well 229,
✓ # well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐ ·	
l abandonment, describe material and procedure in Item 11.	Formation: Describe by color, character, size of material and structure, as show thickness of aquifers and the kind and nature of the material in eastratum penetrated, with at least one entry for each change of formation
(4) PROPOSED USE (check): (5) EQUIPMENT:	O n. to 3 n. dirt
Domestic Industrial Municipal Rotary	3 " 24 " gravel
Cable	24 " 72 " broken rock
igation Test Well Cother Dug Well	72 " 96 " broken rock with clay
6) CASING INSTALLED: If gravel packed	96 " 110 " green rock
Threaded Welded 1	110 " 118 " hard basalt
Gage	118 " 141 " brown & red rock
FROMO ft. to 93 ' f8" Diam. 12" Wall of Bore ft. ft.	
"65 " 143' " " 10" " " " " " " " " " " " " " " " "	141 130 BLOWALL GLOWN 10CK
" overlapped" 26' " " "	150 " 178 " hard gray rock
n n n n n	110 100 6 111010 801 801
, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	188 " 204 " hard basalt
,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	204 " 215 " hard basalt
Type and size of shoe or well ring Size of gravel:	215 " 229 " soft red rock - bottom
Describe joint	" "
	" "
(7) PERFORATIONS:	"
Type of perforator used cut with torch	" "
SIZE of perforations 12 in., length, by 1/8 in.	11 11
FROM 65 ft. to 143 ft. 3 perf per foot 36 No. of rows	"
11 01 11 11 11 11 11	1)))
, , , , , , , , , , , , , , , , , , , ,	" "
, n n n n n n n	
21, 43 21 21 21 20 20	" "
SCREENS:	" " " ## 60 L 3
Give Manufacturer's Name, Model No. and Size	13.713 AV 4 13.713
.)	n n
CONSTRUCTION:	* * * * * * * * * * * * * * * * * * * *
Was a surface sanitary seal provided? Yes X No To what depth ft.	,, ,,
	Ground elevation at well site feet above mean sea leve
If was note doubt of strate	Work started June 16 1955. Completed Sept 15 1955
FROM ft. to ft.	
11 11	Well Driller's Statement:
METROD OF SEALING	This well was drilled under my jurisdiction and this report i true to the best of my knowledge and belief.
(9) WATER LEVELS:	NAME G. M. Jaansen
	(Person, firm, or corporation) (Typed or printed)
Depth at which water was first found little at 24' ft.	
Depth at which water was first found little at 24' ft.	Address Ione, Oragon
Depth at which water was first found little at 24° ft. ing level before perforating 24° ft.	
Depth at which water was first found little at 24° ft. ing level before perforating 24° ft. Standing level after perforating 24° ft.	Driller's well number #1 for D L Lemon
Depth at which water was first found little at 24° ft. ing level before perforating 24° ft. Standing level after perforating 24° ft.	