MAR 5/06   6S/3W - 24 ab   deep
(for official use only)

STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.765)

PLEASE TYPE or PRINT IN INK

(1) OWNER:

Name __Boltman's Nursery__
Address __P.O. Bx 9098__
City __Brooks__   State __Oregon__

(2) TYPE OF WORK (check):

New Well ☐   Deepening ☑   Reconditioning ☐   Abandon ☐

If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary Air ☐   Driven ☐
Rotary Mud ☐   Dug ☐
Cable ☑   Bored ☐

(4) PROPOSED USE (check):

Domestic ☐   Industrial ☐   Municipal ☐
Irrigation ☐   Thermal: Withdrawal ☑   Reinjection ☐
Other: Piezometric ☐   Grounding ☐   Test ☐

(5) CASING INSTALLED:

Steel ☑   Plastic ☐
Threaded ☐   Welded ☑

__6__" Diam. from __81__' ft. to __132.5__ ft.   Gauge __.250__

____" Diam. from _____ ft. to _____ ft.   Gauge _____

LINER INSTALLED:

Steel ☐   Plastic ☐
Threaded ☐   Welded ☐

____" Diam. from _____ ft. to _____ ft.   Gauge _____

(6) PERFORATIONS:

Perforated? ☑ Yes ☐ No

Size of perforations __.250__ in. by __1.5__ in.

__432__ perforations from __83__ ft. to __109__ ft.
__306__ perforations from __109__ ft. to __130__ ft.
_____ perforations from _____ ft. to _____ ft.

(7) SCREENS:

Well screen installed? ☐ Yes ☑ No

Manufacturer's Name _____
Type _____   Model No. _____
Diam. ____ Slot Size ____ Set from ____ ft. to ____ ft.
Diam. ____ Slot Size ____ Set from ____ ft. to ____ ft.

(8) WELL TESTS:

Drawdown is amount water level is lowered below static level

Was a pump test made? ☑ Yes ☐ No If yes, by whom? __Driller__

Yield: __300__ gal./min. with __13__ ft. drawdown after __3__ hrs.
__420__ " __18__ " __2__ "

Air test ____ gal./min. with drill stem at ____ ft. ____ hrs.
Bailer test ____ gal./min. with ____ ft. drawdown after ____ hrs.
Artesian flow ____ g.p.m.
Temperature of water ____   Depth artesian flow encountered ____ ft.

(9) CONSTRUCTION:

Special standards: Yes ☐ No ☐

Well seal—Material used __Seal not disturbed__
Well sealed from land surface to _____ ft.
Diameter of well bore to bottom of seal _____ in.
Diameter of well bore below seal _____ in.
Amount of sealing material _____ sacks ☐ pounds ☐
How was cement grout placed? _____
_____
_____
Was pump installed? ____ Type ____ HP ____ Depth ____ ft.
Was a drive shoe used? ☐ Yes ☐ No Plugs ____ Size: location ____ ft.
Did any strata contain unusable water? ☐ Yes ☐ No
Type of Water? ____ depth of strata ____
Method of sealing strata off _____
Was well gravel packed? ☐ Yes ☐ No Size of gravel: _____
Gravel placed from _____ ft. to _____ ft.

(10) LOCATION OF WELL by legal description:

County __Marion__   NW ¼ NE ¼ of Section __24__ of
Township __6S__ (Township is North or South), Range __3W__ (Range is East or West), WM.

Tax Lot ____ Lot ____ Block ____ Subdivision ____
MAILING ADDRESS OF WELL (or nearest address) __same__

(11) WATER LEVEL of COMPLETED WELL:

Depth at which water was first found _____ ft.
Static level __33__ ft. below land surface. Date __3-10-86__
Artesian pressure _____ lbs. per square inch. Date _____

(12) WELL LOG:

Diameter of well below casing __0__"
Depth drilled __50.5__ ft.   Depth of completed well __132.5__ ft.

Formation: Describe color, texture, grain size and structure of materials; 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 position of Static Water Level and indicate principal water-bearing strata.

MATERIAL	From	To	SWL
In 1980 20' of 6" perforated casing was drilled in from 82' (bottom of existing 8" well) to 102'. This piece was removed, more 6" set then drilled to 132.5'.			
Small-Medium gravel w/ fine-med. black sand	82'	92'	33'
Fine sand, silt + gray clay	92'	97'	
Black sand + gravel	97'	109'	
Brown sand + gravel	109'	120'	33'
Brown sand + gravel w/ some brown clay	120'	122'	
Fine-coarse brown sand w/ some gravel - small	122'	127'	
Small-large gravel, some broken w/ brown sand + some clay	127'	132.5'	33'

Date work started __March 8, 1986__ /completed __April 2, 1986__
Date well drilling machine moved off of well __April 13__ 19 __86__

(unbonded) Water Well Constructor Certification (if applicable):

This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.

[Signed] _____ Date _____, 19 ____

(bonded) Water Well Constructor Certification:

Bond __94-97-960__ (number) Issued by __Maryland Fidelity + Deposit__ (Surety Company Name)

On behalf of __MIKE WALDROOP__ (type or print name of Water Well Constructor)

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

(Signed) __Michael Waldroop__ (Water Well Constructor)

(Dated) __April 9, 1986__

NOTICE TO WATER WELL CONSTRUCTOR
The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT,
SALEM, OREGON 97310
within 30 days from the date of well completion.

SP*46866-690