

STATE ENGINEER, SALEM, OREGON 973
 within 30 days from the date
 of well completion

STATE OF OREGON

perforated gravel
 Copied from our records
 as required when well was drilled.

(1) OWNER:

Richard Pollock
 111 Oregon City, Oregon

(1) LOCATION OF WELL:

21 T 35 3E

(2) TYPE OF WORK (check):

New Well Deepening Reconditioning Abandonment

(3) TYPE OF WELL:

Rotary Driven
 Cable Jetted
 Dug Bored

(4) PROPOSED USE (check):

Domestic Industrial Municipal
 Irrigation Test Well Other

(5) CASING INSTALLED:

8" Diam. from 0 ft. to 71 ft. Gage 2-5
 " Diam. from _____ ft. to _____ ft. Gage _____
 " Diam. from _____ ft. to _____ ft. Gage _____

(6) PERFORATIONS:

Perforated? Yes No
 Type of perforator used _____
 Size of perforations _____ in. by _____ in.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.

(7) SCREENS:

Well screen installed? Yes No
 Manufacturer's Name *Winson*
 Type *Cyclore* Model No. _____
 Slot size _____ Set from 70 ft. to 100 ft.
 L.S. 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?
 Yield: 133 gal./min. with total drawdown after 7 hrs
 4/2/09 90 gal/min " 30 ft drawdown " 1 hr (Exp. record)
 12/6/07 86 gal/min " depth @ 85' " "
 Bailor test _____ gal./min. with _____ ft. drawdown after _____ hrs
 Artesian flow _____ g.p.m.
 Temperature of water _____ Depth artesian flow encountered _____ ft.

(9) CONSTRUCTION:

Well seal—Material used *Cement*
 Well sealed from land surface to 20 ft.
 Diameter of well bore to bottom of seal 8 1/2 in.
 Diameter of well bore below seal 8 in.
 Number of sacks of cement used in well seal 2 sacks
 Number of sacks of bentonite used in well seal _____ sacks
 Brand name of bentonite _____
 Number of pounds of bentonite per 100 gallons of water _____ lbs./100 gals.
 Was a drive shoe used? Yes No Plugs _____ Size: location _____
 Did any strata contain unusable water? Yes No
 _____ 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.

(11) WATER LEVEL: Completed well

_____ Date _____
 _____ Date _____

(12) WELL LOG:

101 ft Depth of completed well 101 ft

Structure of materials, and aquifer penetrated. Report each change in water-bearing strata.

MATERIAL	From	To	SWL
Top soil	0	2	
Clay	2	10	
Clay and boulders	10	30	
Clay	30	60	
Sandstone	60	101	

while at 89' - air lift pump

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SALEM, OR.

Work started _____ 19 _____ Completed *July 7/11* 19*11*
 Day well drilling machine moved off of well _____ 19 _____

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) *George J. Skyles* Date _____, 19____
 (Drilling Machine Operator)

Drilling Machine Operator's License No. _____

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.

Name *Skyles Drilling Co.* (Type or print)
 (Period, firm or corporation)

Address _____
 (Signed) *George J. Skyles* (Water Well Contractor)

Contractor's License No. *58* Date *May 30, 1912*

WATER TABLE

9/9/09 91 ft PUMP RUNNING 1 hr 27 - Performed 2 15 min

(USE ADDITIONAL SHEETS IF NECESSARY)



Since 1948

Skyles Drilling, Inc.

**21912 S. Beaver Creek Rd.
Oregon City, Oregon 97045**

503-656-2683

info@skyleswelldrilling.com

November 8, 2013

Polehn Heights Water Association Inc.
Attention: Sheila H. Wahl
21232 S. Richard Ct.
Oregon City, OR 97045
503-631-3036 Phone/FAX

Well Location:
Next to 21223 S. Richard Ct.
Oregon City, OR 97045
Clackamas County T3S R3E Sec21A NE/NE TL2600

DESCRIPTION OF WORK: Drill & Complete New 6" Water Well, 200' deep

- 1) Mobilize to site
- 2) Drill 6" Well to 200'
- 3) 10" Seal Hole to 60'
- 4) Furnish & Install 6" x .250 Steel Casing 200'
- 5) Furnish & Install 6" Drive Shoe
- 6) Furnish & Install Cement Grout Seal to WRD Standard
- 7) Furnish & install 6" Telescoping Screen 10'
- 8) Flow Test & Disinfect
- 9) Start card & Well Report to WRD

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Water Right Application

Polehn Heights Water Association, Inc.

Attachments:

Application for Water Right Transfer – pages 1-9 and \$1350 check for fees

Well Drilling Log prepared by Skyles Drilling Inc, May 30, 1972

Transfer Application Map, prepared by Pacific Hydro-Geology Inc., CWRE – pages 1 and 2

Land Use Information Form, completed by Clackamas County Planning Commission

Clackamas County Surveyor's Certificate for Polehn Heights Plat, 1972, 1974

Description of Water Delivery System:

Polehn Water System engineering drawings by McGinnis Engineering, approved July 20, 1972,
Oregon State Health Division

Statement of work for proposed new well from Skyles Drilling, Inc.

Application for Water Right Transfer, Consent by Deeded Landowner: Not required as applicant owns
land.

Application for Water Right Transfer, Evidence of Use Affidavit

Supporting documents: Copy of PHWA Well Pumping Log from 2006 to November 2013

Prepared by S. Wahl January 2014

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