

RECEIVED

CLAC 05617

25/4E-8

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.785)

SEP 24 1987

(1) OWNER:

Name Greg Pilcher WATER RESOURCES DEPT. Address 29480 S.E. Kelso rd SALEM, OREGON City Boring, ORE. State Zip 97009

(2) TYPE OF WORK:

XX New Well [] Deepen [] Recondition [] Abandon

(3) DRILL METHOD

XX Rotary Air [] Rotary Mud [] Cable [] Other

(4) PROPOSED USE:

[] Domestic [] Community [] Industrial XX Irrigation [] Thermal [] Injection [] Other

(5) BORE HOLE CONSTRUCTION:

Special Construction approval Yes No Depth of Completed Well 485 ft. Explosives used [] XX Type Amount

Table with columns: HOLE (meter From, To), SEAL (Material, From, To), Amount (sacks or pounds). Row 1: 14, 0, 25, cement, 0, 25, 19 sacks. Row 2: 8, 25, 485.

How was seal placed: Method [] A [] B XX C [] D [] E [] Other

Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel

(6) CASING/LINER:

Table with columns: Diameter, From, To, Gauge, Steel, Plastic, Welded, Threaded. Casing: 8, +1, 485, 250, XX, [], XX, []. Liner: [], [], [], [], [], [], [], [].

(7) PERFORATIONS/SCREENS:

XX Perforations Method air knife [] Screens Type Material

Table with columns: From, To, Slot size, Number, Diameter, Tele/pipe size, Casing, Liner. Row 1: 280, 450, 2/1/8, 4,000, [], [], XX, [].

(8) WELL TESTS: Minimum testing time is 1 hour

Table with columns: Yield gal/min, Drawdown, Drill stem at, Time. Row 1: 350, [], 480, 4 hr. [] Pump [] Bailer XX Air [] Flowing Artesian

Temperature of water Depth Artesian Flow Found Was a water analysis done? [] Yes By whom Did any strata contain water not suitable for intended use? [] Too little [] Salty [] Muddy [] Odor [] Colored [] Other Depth of strata:

(9) LOCATION OF WELL by legal description:

County clack Latitude Longitude Township 2S Nor S, Range 4E E or W, WM. Section 8 Tax Lot 0551514 Lot 0538647 Block Subdivision Street Address of Well (or nearest address) kelso rd by312th

(10) STATIC WATER LEVEL:

185 ft. below land surface. Date 8-28-87 Artesian pressure lb. per square inch. Date

(11) WATER BEARING ZONES:

Table with columns: From, To, Estimated Flow Rate, SWL. Row 1: 65, 85, very little, []. Row 2: 130, 150, 10-20, 80. Row 3: 190, 220, 10 20, 125. Row 4: 270, 485, 350 plus, 185.

(12) WELL LOG:

Table with columns: Material, From, To, SWL. Rows include: top soil (0-2), yellow clay (2-15), black rock (15-28), rock and blue clay (28-48), gravel (48-55), gray clay&gravel (55-65), gravel (65-80), gravel&yellow clay (80-105), cemented gravel (105-130), loose gravel yellow sand (130-145), loose gravel&yellow clay (145-150), gray clay (150-175), sandy gray clay (175-190), sand&clay streaks (190-210), sand&small gravel (210-220), sandstone (220-230), sandstone&brown clay (230-265), sand (265-270), sandstone&rib rock (270-285), sandstone (285-325), sand&gravel (325-330), gravel (330-370), sand&gravel (370-385). Date started 8-18-87 Completed 8-29-87.

(unbonded) Water Well Constructor Certification:

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.

Signed [Signature] WWC Number 616 Date 9-15-87

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, 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 well construction standards. This report is true to the best of my knowledge and belief.

Signed Date WWC Number

RECEIVED

25/4E-8

STATE OF OREGON

WATER WELL REPORT

(as required by ORS 537.765)

SEP 24 1987

272

(1) OWNER:

Name Greg Pilcher, Address 29480 S.E. Kelso RD, City Boring, State Ore, Zip

WATER RESOURCES DEPT, SALEM, OREGON

(9) LOCATION OF WELL by legal description:

County clack, Township 2S, Range 4E, Section 8, Tax Lot 0551514, Block 0538647

(2) TYPE OF WORK:

Options: New Well, Deepen, Recondition, Abandon

(3) DRILL METHOD

Options: Rotary Air, Rotary Mud, Cable, Other

(4) PROPOSED USE:

Options: Domestic, Community, Industrial, Irrigation, Thermal, Injection, Other

(5) BORE HOLE CONSTRUCTION:

Special Construction approval Yes/No, Depth of Completed Well, Explosives used

Table with columns: HOLE (meter From, To), SEAL (Material, From, To), Amount (sacks or pounds)

How was seal placed: Method A, B, C, D, E, Other

Backfill placed from ft. to ft. Material, Gravel placed from ft. to ft. Size of gravel

(6) CASING/LINER:

Table with columns: Diameter, From, To, Gauge, Steel, Plastic, Welded, Threaded

Location of shoe(s)

(7) PERFORATIONS/SCREENS:

Options: Perforations (Method), Screens (Type, Material)

Table with columns: From, To, Slot size, Number, Diameter, Tele/pipe size, Casing, Liner

(8) WELL TESTS: Minimum testing time is 1 hour

Table with columns: Yield gal/min, Drawdown, Drill stem at, Time

Temperature of water, Depth Artesian Flow Found, Was a water analysis done?, Did any strata contain water not suitable for intended use?, Depth of strata

(10) STATIC WATER LEVEL:

ft. below land surface, Date, Artesian pressure lb. per square inch, Date

(11) WATER BEARING ZONES:

Table with columns: From, To, Estimated Flow Rate, SWL

(12) WELL LOG:

Table with columns: Material, From, To, SWL. Includes text: PAGE TWO, sand & gravel, clay, sandstone (grape NUT), coarse sand black, clay & sand

Date started, Completed

(Bonded) Water Well Constructor Certification:

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards.

Signed [Signature], WWC Number 616, Date 9-7-87

(Bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above.

Signed, WWC Number, Date