

MULT 53960

RECEIVED WELL I.D.#

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

JUL 24 1997

(START CARD) # 89247

Instructions for completing this report are on the last page of this form WATER RESOURCES DEPT.

(1) OWNER: City of Fairview Well Number SALEM, OREGON Name: City of Fairview Address: 300 Harrison City: Fairview State: OR Zip: 97214

(2) TYPE OF WORK: [X] New Well [] Deepening [] Alteration (repair/recondition) [] Abandonment

(3) DRILL METHOD: [] Rotary Air [] Rotary Mud [X] Cable [] Auger [] Other

(4) PROPOSED USE: [] Domestic [X] Community [] Industrial [] Irrigation [] Thermal [] Injection [] Livestock [] Other

(5) BORE HOLE CONSTRUCTION: Special Construction approval [X] Yes [] No Depth of Completed Well 363.3 Explosives used [] Yes [X] No Type Amount

Table with columns: HOLE Diameter, From, To, Material, SEAL From, To, Sacks or pounds. Includes entries for Cement and Cement/bent.

How was seal placed: Method [] A [] B [X] C [] D [] E [X] Other Hole Plug was poured dry Backfill placed from 380 ft. to 363.3 ft. Material Angular/Sluff Gravel placed from 363.3 ft. to 253 ft. Size of gravel 8-12

(6) CASING/LINER: Table with columns: Diameter, From, To, Gauge, Steel, Plastic, Welded, Threaded. Includes entries for Casing and Liner.

Final location of shoe(s)

(7) PERFORATIONS/SCREENS: Table with columns: From, To, Slot size, Number, Diameter, Tele/pipe size, Casing, Liner. Includes entries for Stainless screens.

(8) WELL TESTS: Minimum testing time is 1 hour. [X] Pump [] Bailer [] Air [] Artesian. Yield gal/min 200, Drawdown, Drill stem at, Time 48 hr.

Temperature of water 56 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 Mult. Latitude Longitude Township 1N N or S Range 3E E or W. WM. Section 28 SE 1/4 SW 1/4 Tax Lot 4600 Lot Block Subdivision

Street Address of Well (or nearest address) 21523 NE Halsey - site is next to this address

(10) STATIC WATER LEVEL: 154 ft. below land surface. Date 7/8/97 Artesian pressure lb. per square inch. Date

(11) WATER BEARING ZONES: Depth at which water was first found 95'

Table with columns: From, To, Estimated Flow Rate, SWL. Includes handwritten 'See attached' and 'RECEIVED' stamp.

(12) WELL LOG: MAR 30 1998

Table for Well Log with columns: Ground Elevation, Material, From, To, SWL. Includes handwritten 'See attached' and 'Note: Hole Plug was used as seal from 71 to 86' as per discussion with Rob Carter & Client'.

Date started 1-27-97 Completed 7-10-97

(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 water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. Signed [Signature] WWC Number 1523 Date 7/22/97

(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 water supply well construction standards. This report is true to the best of my knowledge and belief. Signed [Signature] WWC Number 1523 Date 7/22/97

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City of Fairview

MAR 30 1998

WATER RESOURCES DEPT.
SALEM, OREGON

(12) WELL LOG

WATER RESOURCES DEPT.
SALEM, OREGON

<u>Material</u>	<u>From</u>	<u>To</u>	<u>SWL</u>
Top Soil	0	4	
Boulders, cobbles and clay brown	4	25	
Gravels large with clay gray & brown	25	42	
Gravels large small with clay gray and brown	42	60	
Gravels large small with clay layers gray	60	70	
Gravels large small with clay gray	70	90	
Gravels cemented cobbles small with some clay gray	90	110	WB 95'
Gravels and large cobbles cemented with some clay gray	110	160	WB
Gravels small and large cobbles cemented with clay pea green and gray	160	170	WB
Gravels boulders and small gravels sand cemented with clay gray	170	185	WB 179'
Gravels boulders clay gray	185	226	WB
Clay green	226	245	WB
Clay gray and green with sand	245	260	
Sandstone coarse fine brown and green matrix	260	279	WB
Silty clay brown	279	290	WB
Gravel slightly cemented with clay brown	290	306	WB
Sandstone with gravel and some clay brown	306	322	WB
Gravel medium small with clay gray	322	330	WB
Gravel with silt lenses gray and brown	330	335	WB
Gravels large to small cemented with sand and clay gray and brown matrix	335	373	
Gravels large to small cemented with more clay matrix brown and gray	373	380	