

STATE OF OREGON
MONITORING WELL REPORT
 (as required by ORS 537.765 & OAR 690-240-095)

Amenal Log
Wash 55006 Start Card # L29258
122018

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

(1) OWNER/PROJECT: WELL NO. DMW-1B
 Name Burlington Cas. Plaza C/O Harsch Inv. Corp.
 Address 1121 SW Salmon
 City Portland State OR Zip 97205

(6) LOCATION OF WELL By legal description
 Well Location: County Washington
 Township 1S (N or S) Range 1W (E or W) Section 27
 1. SE 1/4 of NE 1/4 of above section.
 2. Either Street address of well location Beaverton
8725 SW CASCADE Ave
 or Tax lot number of well location _____

(2) TYPE OF WORK:
 New construction Alteration (Repair/Recondition)
 Conversion Deepening Abandonment

3. ATTACH MAP WITH LOCATION IDENTIFIED. Map shall include approximate scale and north arrow.

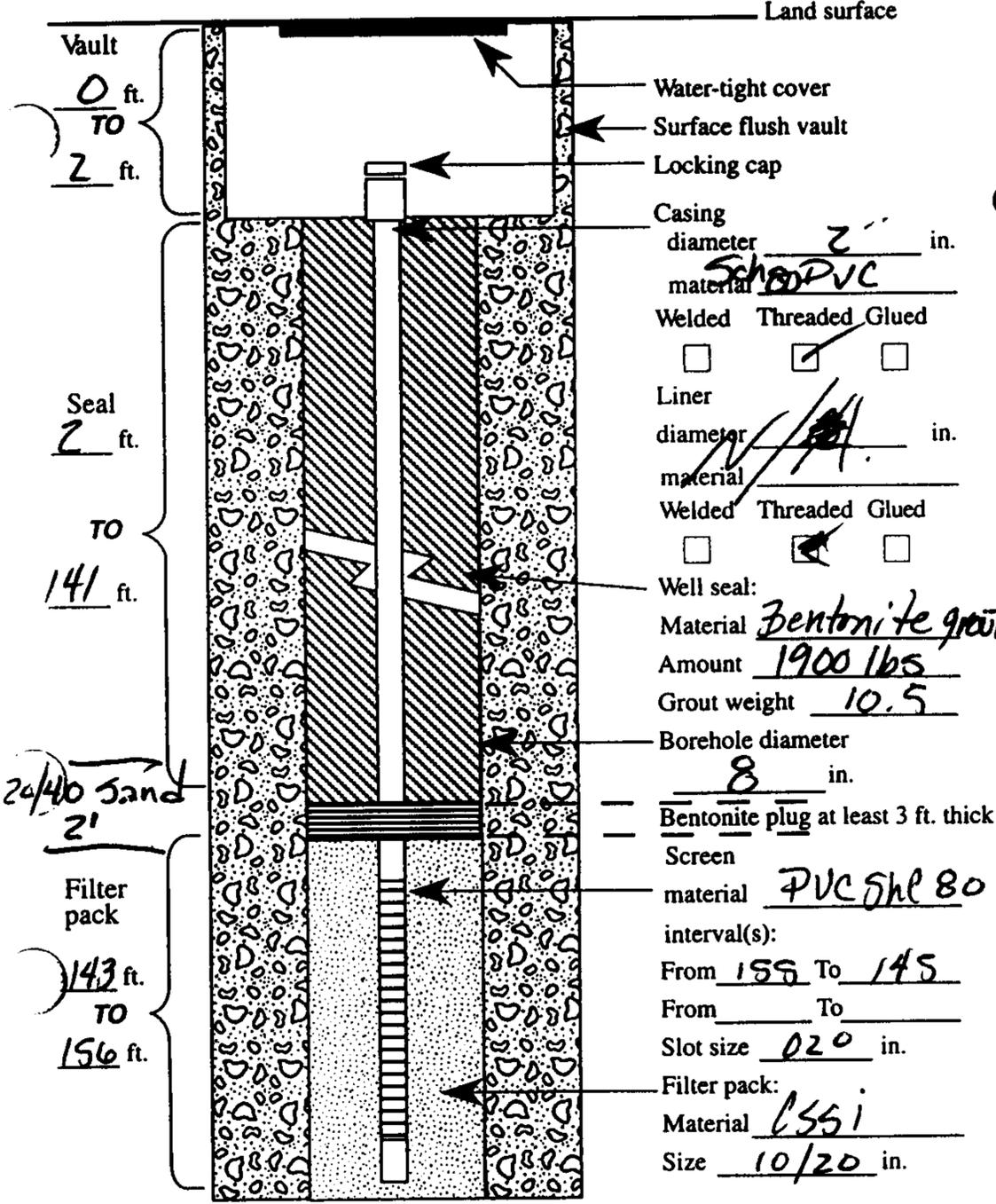
(3) DRILLING METHOD
 Rotary Air Rotary Mud Cable
 Hollow Stem Auger Other _____

(7) STATIC WATER LEVEL:
15 Ft. below land surface. Date 7/23/99
 Artesian Pressure _____ lb/sq. in. Date _____

(4) BORE HOLE CONSTRUCTION
 Special Standards Yes No
 Depth of completed well 155 ft.

(8) WATER BEARING ZONES:
 Depth at which water was first found 15'

From	To	Est. Flow Rate	SWL
<u>15</u>	<u>169</u>		



(9) WELL LOG: Ground elevation _____

Material	From	To	SWL
<u>fine sandy silt</u>	<u>0</u>	<u>15</u>	
<u>Basalt (2000 formation)</u>	<u>15</u>	<u>82</u>	
<u>Weathered Basalt (SB-1 flow top)</u>	<u>82</u>	<u>106</u>	
<u>Basalt (SB-1 flow Interior)</u>	<u>106</u>	<u>143</u>	
<u>Weathered basalt SB-2 flow top</u>	<u>143</u>	<u>156</u>	
<u>Basalt (SB-2 flow Interior)</u>	<u>156</u>	<u>169</u>	
<u>Backfill of 3/8" chips from</u>	<u>156</u>	<u>169</u>	

RECEIVED
OCT 06 1999
WATER RESOURCES DEPT
SALEM, OREGON

Date started 7/19/99 Completed 7/23/99

(5) WELL TEST:
 Pump Bailer Air Flowing Artesian
 Permeability _____ Yield _____ GPM
 Conductivity _____ PH _____
 Temperature of water 56 °F/C Depth artesian flow found _____ ft.
 Was water analysis done? Yes No
 By whom? _____
 Depth of strata to be analyzed. From _____ ft. to _____ ft.
 Remarks: _____

(unbonded) Monitor 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 the best knowledge and belief.
 Signed _____ MWC Number 10432
 Date 7/29/99

(bonded) Monitor 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 _____ MWC Number 10024
 Date 7/29/99
 SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

STATE OF OREGON
MONITORING WELL REPORT
 (as required by ORS 537.765 & OAR 690-240-095)

WASH
 55006

L29058

Start Card # 122018

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 City Portland State OR Zip 97205

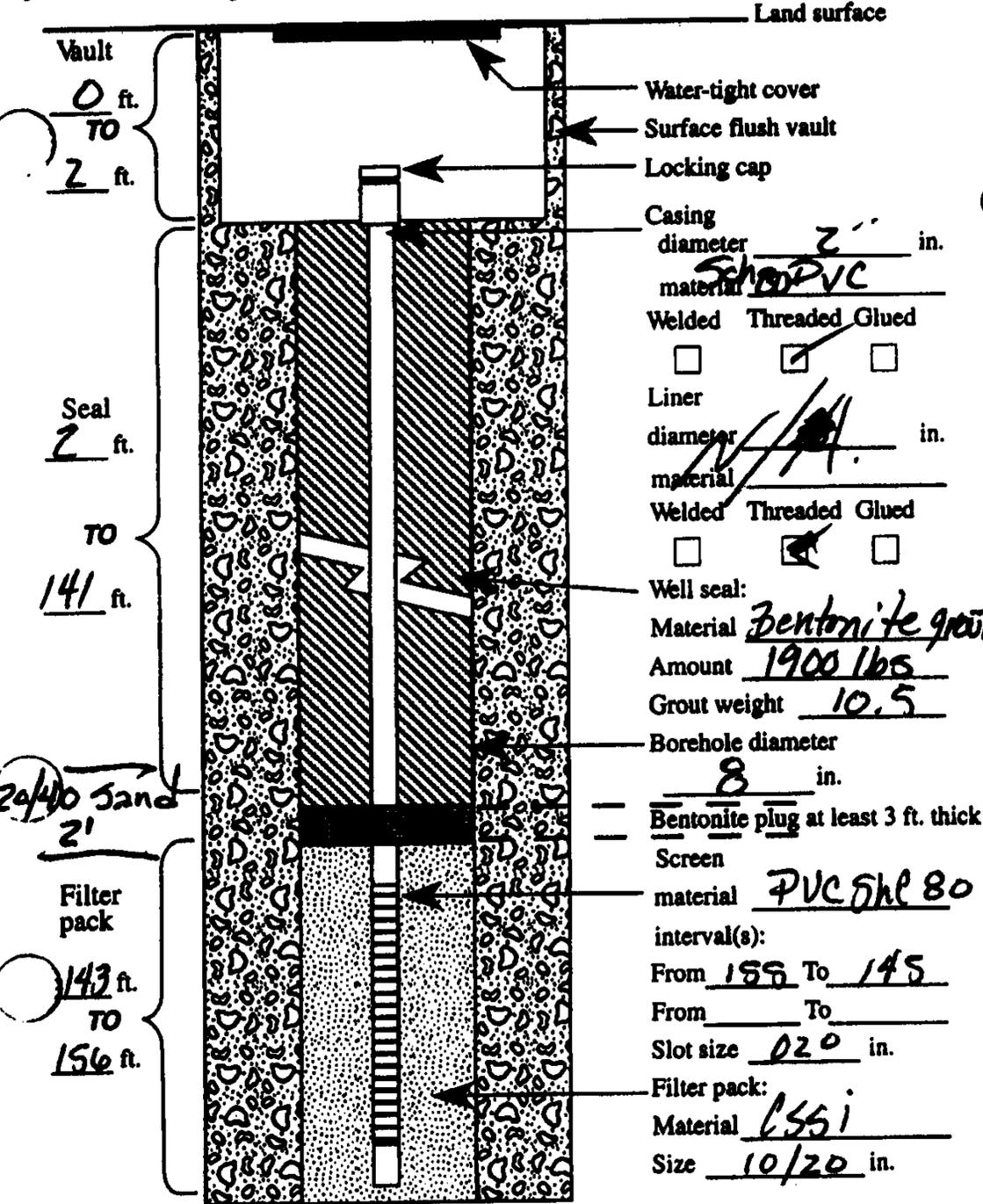
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 Land surface _____



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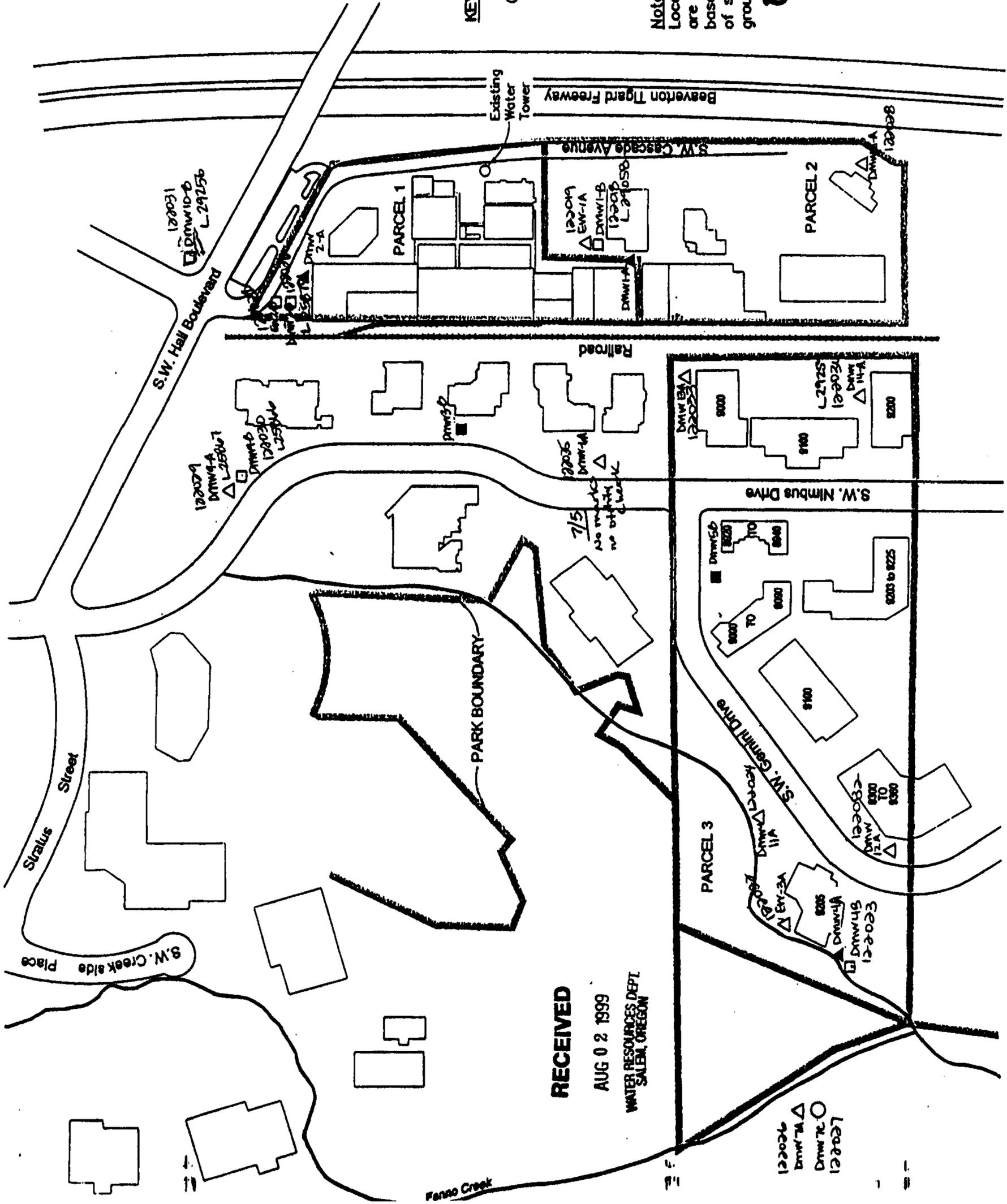
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 WATER RESOURCES DEPT.
 SALEM, OREGON

Date started 7/19/99 Completed 7/23/99

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 Remarks: _____

(unbonded) Monitor 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 the best knowledge and belief.
 Signed [Signature] MWC Number 10430
 Date 7/29/99

(bonded) Monitor 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 [Signature] MWC Number 10024
 Date 7/29/99
 SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER



KEY

- ▲ Existing Well
- Proposed Well
- △ First Installation

10
6
1
17

Note:
Locations for EW-1, 2, 3 and DMW-11A are preliminary. Find locations to be based on ongoing characterization of shallow contamination and CRBG groundwater gradients.

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AUG 02 1999
WATER RESOURCES DEPT.
SALEM, OREGON

7/5
no marks
no other
no work

PARK BOUNDARY

PARCEL 1

PARCEL 2

PARCEL 3

Existing Water Tower

Beaverton Tigrad Freeway

S.W. Cascade Avenue

S.W. Hall Boulevard

Railroad

S.W. Nimbus Drive

S.W. Gemini Drive

Status Street

S.W. Creek side Place

Fanno Creek

122024
DMW-1A
DMW-1C

122024
DMW-1A
DMW-1B
DMW-1C
DMW-1D
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