## WELL SCHEDULE

**MASTER CARD**

- **Record by:** JCM  
- **Source of data:** BOWC  
- **Date:** 12-71

**State:**  
- **County:** 2, P  
- **City:** Seattle, WA  
- **Well number:** G131

**Local well number:** G131 AAL2017N19W

**Owner or name:** B. A. T. Vickers

**Address:** Greenville, WA

**Ownership:**
- (A) State, (B) Federal, (C) Local, (D) Private
- (E) Federal, (F) State, (G) Local, (H) Private

**Use of well:**
- (A) Domestic, (B) Industrial, (C) Irrigation, (D) Other
- (E) Water supply, (F) Irrigation, (G) Industrial, (H) Other

**DATA AVAILABLE:**
- **Hyd. lab. data:**  
- **Qual. data:**  
- **Freq. sampling:** Yes  
- **Aperture cards:** Yes

**Log data:**

### WELL-DESCRIPTION CARD

<table>
<thead>
<tr>
<th>Depth on Master Card</th>
<th>Depth Well</th>
<th>Meas. rep</th>
<th>Casing</th>
<th>Casing acc</th>
<th>Casing diam</th>
<th>Screen diam</th>
</tr>
</thead>
<tbody>
<tr>
<td>12-71</td>
<td>48.0</td>
<td>4.60</td>
<td>4.20</td>
<td>4.20</td>
<td>4.00</td>
<td>2.0</td>
</tr>
</tbody>
</table>

**Finish:**
- (A) Casing, (B) Gravel, (C) Gravel, (D) Hole
- (E) Perlite, (F) Screen, (G) Shotcrete, (H) Cork

**Method:**
- (A) Air, (B) Water, (C) Gas, (D) Electrical
- (E) Air, (F) Water, (G) Gas, (H) Electrical

**Drilled:**
- (A) Air, (B) Water, (C) Gas, (D) Electrical
- (E) Air, (F) Water, (G) Gas, (H) Electrical

**Driller:** Lambert Drilling

**Lift:**
- (A) Air, (B) Water, (C) Gas, (D) Electrical
- (E) Air, (F) Water, (G) Gas, (H) Electrical

**Power:**
- (A) Gas, (B) Electric, (C) Diesel, (D) others
- (E) Gas, (F) Electric, (G) Diesel, (H) others

**Alt. LSO:** 115 ft above LSO, 5 ft above MP

**Water Level:**
- (A) Correct, (B) Low, (C) High
- (D) Correct, (E) Low, (F) High

**Date:**
- (A) 12-71, (B) 12-72, (C) 12-73

**Drawdown:**
- (A) Correct, (B) Low, (C) High
- (D) Correct, (E) Low, (F) High

**WATER DATA:**
- (A) Iron, (B) Sulfate, (C) Chloride
- (D) Iron, (E) Sulfate, (F) Chloride

**Sp. Conduct:**
- (A) K x 100, (B) Temp.  
- (C) ppm, (D) date sampled
DROGEOLOGIC CARD

SAME AS ON MASTER CARD

Physiographic Province: 0 3

Drainage Basin: 1 5 1

Subbasin: 2

Site: (O) (C) (N) (R) (K) (L)

E of depression, stream channel, dunes, flat, hilltop, sink, swamp,

offshore, pediment, hillside, terrace, undulating, valley flat

OR

System: T, E

Series: S

Aquifer, formation, group: C, D

Origin: 2

Aquifer Thickness: 4 2 ft

Depth to Top of: 4 4 8 ft

System: 2

Series: S

Aquifer, formation, group: C, D

Origin: 2

Aquifer Thickness: ft

Depth to Top of: ft

Drilled: 2" 5 5

Solidified Rock: ft

Source of data: 6 6

Toement: ft

Source of data: 6 6

Infiltration Characteristics: 7 7

Efficient: gpd/ft

Coefficient: 7 7

Storage: 7 7

Efficient: gpd/ft²; Spec cap: gpm/ft; Number of geologic cards: 7 7

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