U.S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

WELL SCHEDULE

MASTER CARD:
Record by: 
Source of data: 
Date: 4/11
Map: 

State: 33-31-56
County (or town): 
Latitude: 29.3370
Longitude: 122.8480
Lat-long Accuracy: 0.0150
Sequential number: 

Well number: 12415019
Local use: 

Owner or name: 
Address: 

Ownership: 

Use of Well: 

DATA AVAILABLE:
Well data: 
Freq. W/L meas.: 
Field aquifer char.: 

Hyd. lab. data: 
Qual. water data: 
Freq. sampling: 
Pumpage inventory: 
Aperture cards: 
Log data: 

WELL-DESCRIPTION CARD:

Depth well: 80.1 ft
Casing: 

Diam. in: 

Finish:
pozzed gravel
gravel horiz.
open perf.
concrete (perf.)
screen
shored hole

Method:
air bored
air reverse trenching
air driven
rotary
percussion

Drilled:
3165 ft
9.6 ft

Pump intake setting: 

Driller:
DELTA DRL.

Lift:

Power:
diesel, nat LP

Descrip. HP:

Alt. LSD:

Water Level:
flows above 

Date measured:
3.6 S

Yield:

Dewater:

QUALITY OF WATER DATA:
Iron ppm
Sulfate ppm
Chloride ppm

Sp. Conduct. K x 10^6

Taste, color, etc.
**HYDROGEOLOGIC CARD**

<table>
<thead>
<tr>
<th>Field</th>
<th>Data</th>
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</thead>
<tbody>
<tr>
<td>Province</td>
<td>03</td>
</tr>
<tr>
<td>Section</td>
<td>15</td>
</tr>
<tr>
<td>Subbasin</td>
<td>D</td>
</tr>
<tr>
<td>Topo of well site</td>
<td>Depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat</td>
</tr>
<tr>
<td>MAJOR Aquifer</td>
<td>system 1, series 2, aquifer formation, group 3, Aquifer Thickness 45 ft</td>
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<tr>
<td>Lithology</td>
<td>ft 20</td>
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<tr>
<td>Origin</td>
<td>Depth to top of</td>
</tr>
<tr>
<td>MINOR Aquifer</td>
<td>system 4, series 5, aquifer formation, group 6, Aquifer Thickness ft</td>
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<tr>
<td>Lithology</td>
<td>ft 30</td>
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<tr>
<td>Origin</td>
<td>Depth to top of</td>
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<td>Intervals Screened</td>
<td>ft 35</td>
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<td>Depth to consolidated rock</td>
<td>ft 40</td>
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<tr>
<td>Source of data</td>
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<td>Surficial material</td>
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<td>Infiltration</td>
<td>characteristics</td>
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<td>Coefficient</td>
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<tr>
<td>Items</td>
<td>gpd/ft</td>
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<tr>
<td>Coefficient</td>
<td>gpd/ft^2</td>
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<td>Perm Coefficient</td>
<td>gpm/ft</td>
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<td>Number of geologic cards</td>
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</tbody>
</table>

**Diagram**

[Grid diagram with various labeled sections]