FORM 9-1642
U.S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

WELL SCHEDULE

MASTER CARD

Record by: JCM
Source of data: Bowe
Date: 10-71
Map: 28

State: New England
County (or town): Hancock
Latitude: 30° 24' 11" N
Longitude: 089° 20' 40"
Sequential number: 1

Lat-long accuracy: 5'

Local number: 074
Local use: 074

Owner or name: Gus Eimer Jr.
Address: Pass Christian

Ownership: County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist

Use of water: Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P & S, Rec,
Stock, Irrigation, Reuse, Reservoir, Drawl-Off, Drawl-Other

Use of well: Aged, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed

DATA AVAILABLE:

Well data: 70
Freq. W/L meas.: 0
Field aquifer char.: 71
Hyd. lab. data: 72
Qual. water data: Type: 73
FREQ. sampling: 74
Pumpage inventory: yes, period: 75
Aperture cards: yes 76
Log data: 77

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD

Depth well: 19 ft
Depth cased: 19 ft

Casing type: 78
Casing diam.: 79

Finish: C (c), gravel, w. gravel, w. horizon, open concrete, perf., screen, ad. pi., abraded, other

Method: A (a), borehole, cable, dug, hyd. jetted, air reverse trenching, driven, drive roto., perc. rotary, wash, other

Date drilled: 7/1
Pump intake setting: 71

Driller: Neil Lumperin

Lift: A (a), B (b), C (c), D (d), E (e), F (f), G (g), H (h), J (j), multiple, multiple, none, non-piston, rot, submersible, other

Power: diesel, nat, gas, gasoline, hand, gas, wind

Descrip. HP: above 8

Alt. LSD: above 34

Water level: 43

Date measured: 74

Drawdown: 75

QUALITY OF WATER DATA:

Iron: ppm 57
Sulfate: ppm 58
Chloride: ppm 59
Hard.: ppm 72

Sp. Conduct: 73

Taste, color, etc.: 

Accuracy:

Method determined:

Date sampled:

Flow:

Time:

Yield:

Datum:

Sampling:

Temp.
<table>
<thead>
<tr>
<th>Hydrogeologic Card</th>
<th>Physiographic Province:</th>
<th>Section:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drainage</td>
<td>135</td>
<td></td>
</tr>
<tr>
<td>Topography: depression, stream channel, dunes, flat, hilltop, sink, swamp, well site: offshore, pediment, hillside, terrace, undulating, valley flat</td>
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<tr>
<td>Major Aquifer:</td>
<td>System: T</td>
<td>Series: M</td>
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<tr>
<td>Lithology:</td>
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<td>Origin:</td>
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<tr>
<td>Minor Aquifer:</td>
<td>System:</td>
<td>Series:</td>
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<td>Lithology:</td>
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<td>Origin:</td>
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<tr>
<td>Intervals Screened:</td>
<td>2&quot; SAS</td>
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<tr>
<td>Depth to consolidated rock:</td>
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<tr>
<td>Depth to basement:</td>
<td>ft</td>
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<tr>
<td>Surficial material:</td>
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<td>Infiltration characteristics:</td>
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<tr>
<td>Coefficient Trans:</td>
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<td>Storage:</td>
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<tr>
<td>Coefficient Perm:</td>
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<td>Spec. Cap:</td>
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<td>Source of data:</td>
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<tr>
<td>Number of geologic cards:</td>
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