FORM 9-1642  (1-68)
U. S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

WELL SCHEDULE

MASTER CARD

Record by J. S. C.  Source: Bose. Date 1-19-67 Map 24
State:  \( 30 \text{.24}4 \text{B.N} \)  County:  \( 0 \text{.8} \)  (or town):  \( 1 \text{.4} \)  Sequential number:  \( 1 \)
Latitude:  \( 838 \text{.15}4 \text{.5} \)  Longitude:  \( 288 \text{.15}5 \text{.5} \)
Lat-long:  \( 12 \text{.7} \)  Min.  \( 12 \text{.0} \)  Sec.  \( 19 \text{.6} \)  (N-S)  \( 12 \text{.7} \)  Min.  \( 12 \text{.0} \)  Sec.  \( 19 \text{.6} \)  (W-E)
Local well number:  M322  Other:  8 & H
Local use:  Oil & Gas  Owner or name:  DON EVANS
Owner or name:  County Fed Govt. City Corp of Co. Private State Agency Water Dist
Owner:  (A)  (B)  (C)  (D)  (E)  (F)  (G)  (H)  (I)  (O)  (P)  (Q)  (R)  (S)  (T)  (U)  (V)  (W)  (X)  (Y)  (Z)
Address:  Long Beach, CA

USE OF WATER:
- Air Cond. Bottling
- Stock, Inhibit, Unused, Repurpose, Recharge, Diesel-F.S. Diesel-other, Other

DATA AVAILABLE:  Well data:  [ ]  Freq.: W/L: [ ]  Field aquifer: char.  [ ]
- Hyd. lab.: data:  [ ]
- Qual. water data:  type:  [ ]
- Fresh. or salinity:  [ ]
- Pumpage inventory:  yes:  Period:  [ ]
- Aperture cards:  [ ]
- Log data:  [ ]

WELL DESCRIPTION CARD

SAME AS ON MASTER CARD:  Depth well:  163.9  Meas.  24
Depth casing:  ft  10.29  Casing  10  accuracy  24
Depth:  ft  145.9  Casing  10  accuracy  24
[ ]
Finish:  Porous gravel, gravel, horiz. open perf., screen, ad. pt., shored, open conf., other
[ ]
Method:  Air, bored, cable, dog, heter jetted, air reverse trenching, driven, drive other
[ ]
Drilled:  9.6.9  Pump intake setting:  ft  38  32
[ ]
Driller:  [ ]
Lift:  (A) (B) (C) (D) (E) (F) (G) (H) (I) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z)
[ ]
Power:  Diesel  [ ]
[ ]
Descr. NP:  ft below LSD, Alt. NP:  [ ]
Alt. LSD:  23  Accuracy:  (source)  47
[ ]
Water Level:  ft  23  above  42  Deep  39
[ ]
Date:  19.7.9.  Yield:  gpm  40
[ ]
Drawdown:  ft  22  Accuracy:  23
[ ]
Quality of Water Data:  Iron:  ppm  29
[ ]
SO2:  ppm  29
[ ]
Chloride:  ppm  27
[ ]
Hard:  ppm  40
[ ]
Sp. Conduct:  K x 10  72
[ ]
Temp:  °F  72
[ ]
Taste, color, etc.  [ ]

[Signature]

M322
**HYDROGEOLOGIC CARD**

<table>
<thead>
<tr>
<th>Major Aquifer</th>
<th>Lithology:</th>
<th>System</th>
<th>Series</th>
<th>Origin</th>
<th>Aquifer, Formation, Group</th>
<th>Aquifer Thickness</th>
<th>ft</th>
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<th>Interval Screened:</th>
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<th>Depth to Consolidated Rock:</th>
<th>ft</th>
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<td>Source of Data:</td>
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| Depth to basement:         | ft |
| Source of Data:            |    |

| Surficial Material:        |     |
| Infiltration Characteristics: | |

| Coefficient Trans: | spf/ft² | Coefficient Storage: |---------|---------|
|--------------------|---------|----------------------|---------|

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<th>Coefficient Perm:</th>
<th>spf²/ft²</th>
<th>Specific Capacity:</th>
<th>Number of Geologic Cards:</th>
<th></th>
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</thead>
</table>

Well No. M322

Latitude-longitude N d m s S d m s

Drainage Basin: W S

Province: 03

Section: 20 21

Subbasin: 34

Topo of well site: depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat

Aquifer: U S 3