FORM 9-1642  
(1-68)  

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

MASTER CARD  
Record by: P.M.W.  
Source of data:  
Date: 4-25-57  
Map:  

State: CA  
County (or town):  
Latitude: 38°18'12"N  
Longitude: 12°08'34"4'W  
Sequence number: 1  

Local well number: N10DC2517NLIE  
Local use:  
Owner: J. P. HAIRSTON  
Owner Sr. name:  

Ownership: County, Fed Govt., City, Corp or Co, Private, State Agency, Water Dist  
(A)  
(B)  
(C)  
(D)  
(E)  
(F)  
(G)  
(H)  
(I)  
(J)  
(K)  
(L)  
(M)  
(N)  
(P)  
(Q)  
(R)  
(S)  
(T)  
(U)  
(V)  
(W)  
(X)  
(Y)  
(Z)  

Use of: Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec,  
Stock, Instill, Unused, Repressure, Recharge, Diesel-P S, Diesel-other, Other  

Use of: Amoe, Drain, Seismic, Heat Rec, Obs, Oil-gas, Recharge, Test, Unused, Wash, Waste, Destroyed  

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

Well: Basic  

Hyd. lab. date:  
Qual. water data:  
Freq. sampling:  
Pumpage inventory: yes  
Period:  
Aperture cards:  

Well Quality:  

Log date:  

WELL-DESCRIPTION CARD  
SAME AS ON MASTER CARD  
Depth well: 80.0  

Depth covered:  
(First perf) ft:  
(Second perf) ft:  
Casing:  
Type:  
Dia.:  

Finish:  

Method:  
Drilled:  
Perforated:  
Screened:  
Dug:  
Hyd. jetted:  
Reverse trenching:  
Driven:  
Rot.:  
Per. :  
Wash.:  
Other:  

Driller: Harris  

Lift:  
Type:  
Air, bucket, cent, jet, (cent.) (turb.) (none, piston, rot., submers, turb, other)  

Power:  
Type:  

Deep or Shallow:  

Trans. or meter no:  

Descrip. MP:  

Alt. LSD: 265  
Accuracy:  

Water Level:  

Date:  

Yield:  

Date:  

Drawdown:  

QAILITY OF WATER:  
Iron:  
Sulfate:  
Chloride:  
Hard.:  

Sp. Conduct: K x 10^5  
Temp.  

Taste, color, etc.
<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Well No.</td>
<td>N/0</td>
</tr>
<tr>
<td>Latitude-longitude</td>
<td></td>
</tr>
<tr>
<td>Physiographic Province</td>
<td></td>
</tr>
<tr>
<td>Drainage Basin</td>
<td>D</td>
</tr>
<tr>
<td>Section</td>
<td>0.3</td>
</tr>
<tr>
<td>Subbasin</td>
<td>13.L</td>
</tr>
<tr>
<td>Topo of depression</td>
<td></td>
</tr>
<tr>
<td>Major Aquifer</td>
<td>K3</td>
</tr>
<tr>
<td>Lithology</td>
<td></td>
</tr>
<tr>
<td>Minor Aquifer</td>
<td></td>
</tr>
<tr>
<td>Lithology</td>
<td></td>
</tr>
<tr>
<td>Interval Screened</td>
<td></td>
</tr>
<tr>
<td>Depth to consolidated rock</td>
<td>4.5</td>
</tr>
<tr>
<td>Depth to basement</td>
<td></td>
</tr>
<tr>
<td>Surficial Material</td>
<td></td>
</tr>
<tr>
<td>Infiltration</td>
<td></td>
</tr>
<tr>
<td>Characteristics</td>
<td></td>
</tr>
<tr>
<td>Coefficient</td>
<td></td>
</tr>
<tr>
<td>Trans.</td>
<td></td>
</tr>
<tr>
<td>Coefficient</td>
<td></td>
</tr>
<tr>
<td>Perm.</td>
<td></td>
</tr>
<tr>
<td>Source of data</td>
<td></td>
</tr>
<tr>
<td>Source of data</td>
<td></td>
</tr>
<tr>
<td>Coefficient</td>
<td></td>
</tr>
<tr>
<td>Storage</td>
<td></td>
</tr>
<tr>
<td>Number of geologic cards</td>
<td></td>
</tr>
</tbody>
</table>

GP 0 937-142