**WELL SCHEDULE**

**U.S. DEPT. OF THE INTERIOR**

**GEODETICAL SURVEY**

**WATER RESOURCES DIVISION**

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**MASTER CARD**

**Record by:**

(B. W.)

**Source of data:**

(10-21-75)

**Date:**

(1-4-61)

**Map:**

(4-2)

**State:**

(2-8)

**County (or town):**

(S. L.)

**Latitude:**

(33° 30' 50" N)

**Longitude:**

(79° 01' 13" E)

**Sequential number:**

(1)

**Local well number:**

(1-102)

**Other number:**

(B & M)

**Local use:**

(10-21-75)

**Owner or name:**

(Greenwood)

**Address:**

(B. W.)

**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)

**Use of:**

(Air cond., Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, F & S, Rec)

(S)

(T)

(U)

(V)

(W)

(X)

(Y)

(Stock, Instill, Unused, Reuse, Recharge, Desal-F & S, Desal-other)

(Other)

**Use of well:**

(Aire, Drain, Sewage, Heat Res, Obs, Oil, Gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed)

(Other)

**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)

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**WELL-DESCRIPTION CARD**

**SAME AS ON MASTER CARD**

**Depth well:**

(125 ft)

**Meas.:**

(23 ft)

**Diam:**

(4 in)

**Casing type:**

(C)

**Depth cased:**

(created)

**First perf.:**

(25 ft)

**Finish:**

(C)

(F)

(G)

(H)

(P)

(S)

(T)

(U)

(V)

(X)

**Method:**

(A)

(B)

(C)

(D)

(E)

(F)

(G)

(H)

(J)

(K)

(L)

**Drilled:**

(916 ft)

**Tubing intake setting:**

(25 ft)

**Driller:**

(Layman Central)^C

**Name:**

(L)

**Address:**

(L)

**Type:**

(Air, bucket, centrifugal, jet, (centrifugal))

**Power:**

(115 V AC/DC)

**Describing MP:**

(Above, below LSD, Alt. MP)

**Alt. LSD:**

(13 ft)

**Accuracy:**

(4 ft)

**Water Level:**

(Above, Below MP, Below LSD)

**Date:**

(10-21-75)

**Yield:**

(4 ft)

**Pumping period:**

(24 hrs)

**Draindown:**

(1 ft)

**Quality of water:**

(Iron, Sulfate, Chloride, Hard)

**Sp. Conduct:**

(K x 10^6)

**Temp.:**

(72°F)

**Hard.:**

(23 ppm)

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**Taste, color, etc.**