

Coded By: 8/98
Checked By: 8/98
Entered By: 8/98
Date: 8/98

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

E-Log No. _____
County: WASH
Agency: _____

Well No. S 133

WELL RECORD

Agency Code: U S G S Site Id: 1330114209110101080111 Project No.: 5NWD11K181
Station Name: 12 S133 J A DARNELL JR Latitude: 9 3301142 Longitude: 10 01911001081
Lat/Long Ac.: 11 S F T M Dist: 6=28 State: 7=28 County: 8=51 Land Net: 13 13E S 32 T 14 N R 019 W

Location Map: 14 04EN 144EN Altitude: 16 1110 Met/Meas: 17 A L M Accuracy: 18 15 Hydrologic Unit: 20 081031021091
Agency Use: 803 A I 0 Date Inventoried: 711 / / Station Type: 4 Data Type: 804
Instru.: 905 Remarks: _____ Relia.: 3 C M U 2 W X

Date of Construction: 21 01/01/1989 Well Use: 23 W Water Use: 24 I Primary Aquifer: 714 11ZMVA Hole Depth: 27
Well Depth: 28 1110 Water Level: 30 Water Level Date: 31 / / Method: 34 Status: 37 Source: 33

CONSTRUCTION DATA
R=58 T=A 723#1 Construction Date: 60 01/01/1980 Contractor: 63 Name: _____ Method: 65 H Finish: 66 S

CONSTRUCTION CASING DATA
R=76 T=A 725#1 59#1 Top/Casing: 77 Bot/Casing: 78 Diameter: 79 H PVC
R=76 T=A 725#2 59#1 Top/Casing: 77 Bot/Casing: 78 Diameter: 79

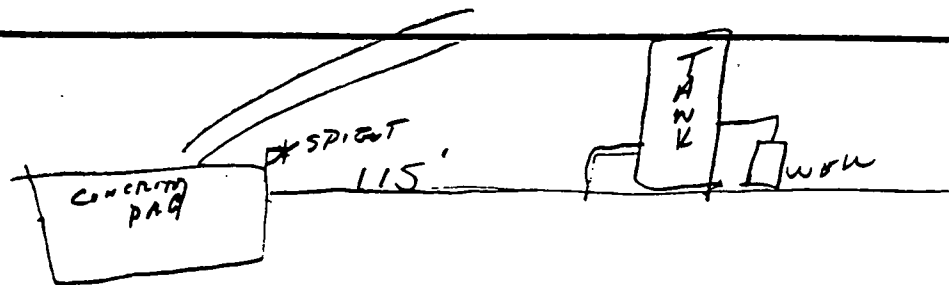
CONSTRUCTION OPENINGS DATA
R=82 T=A 726#1 59#1 Top/Depth: 83 Bot/Depth: 84 Diameter: 87 Type: 85 Length: 89 Width: 88
R=82 T=A 726#2 59#1 Top/Depth: 83 Bot/Depth: 84 Diameter: 87 Type: 85 Length: 89 Width: 88

CONSTRUCTION LIFT DATA
R=42 T=A 254#1 Lift Type: 43 Date: 38 / / Intake: 44
Power: 45 H.P.: 46 Serial No.: 49

MISCELLANEOUS OWNER DATA
R=158 T=A 718#1 Date of Ownership: 159 01/10/1980 Owner Name: 161 JOHN A DARNELL JR

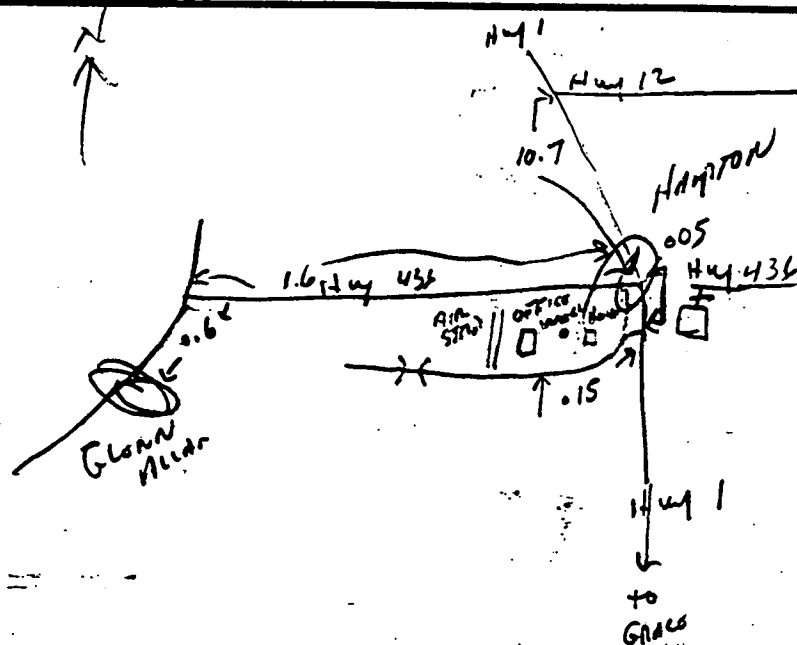
MISCELLANEOUS OTHER ID DATA
R=189 T=A 736#1 E-Log No.: 190 Assigner: 191 M I S S I D I S T

Well design sketch:



Well head information: Oil spills, dead vegetation, bore holes, suspicious plumbing design, gas stations, oil production wells, swimming pools, pesticide mixing operations, wood treatment, etc. Any special tools required to connect sample line? To measure water level?

Well location sketch:



Include mileage, main roads, addresses, etc.

Word key: VT the wells in the Pleistocene valley trains (VT-01, VT-02, ... VT-29, VT-30).
 HA the well in the Holocene alluvium (HA-01, HA-02, ... HA-29, HA-30)
 Site Number: P = Primary, FA = First alternate, and SA = Second alternate.
 Spigot UC: Unconventional connector. Make note of what tools will be needed to connect Teflon sample line to spigot.
 WL access T: There's access to measure water level on the well, but you'll need special tools.