

146

### SOURCE INFORMATION GROUND WATER

Date Form Completed

11/02/04

PWS ID  
01-95-566

Assigned

Source Code

W01

Well Name

Well 1 (East of Activity field)

Code

G

G = Ground  
Y = G w/direct influence (GWUDI)

Source Begin Date

MM / YY

Availability

P

P = Permanent  
E = Emergency  
S = Seasonal  
I = Interim  
O = Other

Location of well within the system

in well house next to 2000 gallon buried tank

Latitude (N)

Deg. Min Sec

36-10-44.91

Longitude (W)

Deg. Min Sec

81-48-35.00

How Determined

G

G=GPS  
M=Map  
S=Surveyed  
D=Differential GPS

GPS File Name: U071213A-2000

### ENTRY POINT INFORMATION

System Monitoring? N (Y/N)

Assigned

Entry Point Code

E01

Entry Point Name

Tap at 1000 gallon hydropneumatic tank

Use Code

C

C=Ground/Permanent

Availability

P

P=Permanent S=Seasonal  
E=Emergency I=Interim O=Other

Entry Point Begin Date

09-00

MM / YY

(1st Sample is Due)

Entry Point End Date

MM / YY

Location: spigot on line from wells 1 and 2

Well Site: Owned or controlled? Y (Y/N) Control Area (100' radius?) Y (Y/N) If no, explain: \_\_\_\_\_

Sources of pollution/distance: none

Surface water within 200'? N (Y/N) If yes, actual distance \_\_\_\_\_ If yes, bact. samples collected? \_\_\_\_\_ (Y/N)

Adequate slope? Y (Y/N) Flooding? N (Y/N) Site maintained? Y (Y/N)

Well House: Properly drained? Y (Y,N) Locked? Y (Y,N) Free of stored material? Y (Y/N)

Condition of house: good Type of freeze protection: elec. heater

Well: Diameter: 6 1/4" Type: drilled (Example: Drilled) Yield (gpm) \_\_\_\_\_ Properly sealed? Y (Y,N)

Properly vented? N (Y,N) Casing Depth \_\_\_\_\_ ft. (If unknown, put "unk")

Screened interval(s): n/a Drilling Contractor: Dewey Wright? Date Completed: unk

Concrete slab >= 3 ft. radius? Y (Y/N) If no, explain: \_\_\_\_\_ Concrete slab cracked? N (Y,N)

Total depth (ft.) unk Open interval: n/a Sample tap?: Before treatment? Y (Y/N) After treatment? n/a (Y/N)

Pumps: Capacity: GPM: unk HP: unk Height above floor (pump/casing): \_\_\_\_\_ / 6"

Storage: Elevated: \_\_\_\_\_ (gallons) Hydro / bladder: \_\_\_\_\_ (gallons) Ground: 2,000 (gallons)

If hydro, pressure relief valves? n/a (Y/N) Coded? n/a (Y,N) Inspector tag? n/a (Y/N)

### TREATMENT INFORMATION

Is water treated? N (Y/N)

If other wells are treated here, which ones? \_\_\_\_\_ If treated elsewhere, where? \_\_\_\_\_

DISINFECTION: (Hypochlorination - post (D4210)): \_\_\_\_\_ (Y/N)

Chlorinator Make: \_\_\_\_\_ Condition? \_\_\_\_\_ Capacity: \_\_\_\_\_

Other type of disinfection: \_\_\_\_\_

Softening: (Ion Exchange (S4600)): \_\_\_\_\_ (Y/N)

Other treatment: \_\_\_\_\_

Comments: \_\_\_\_\_