

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH
See Instructions on Reverse Side

1. County Crawford Town Clayton
Village City Check one and give name

2. Location Sec 25 R2E 10, R3W T10N
Name of street and number of premise or section, Town and Range numbers

3. Owner or Agent Scott Williams
Name of individual, partnership or firm

4. Mail Address Soldiers Grove
Complete address required

5. From well to nearest: Building 50 ft; sewer _____ ft; drain _____ ft; septic tank _____ ft;
dry well or filter bed _____ ft; abandoned well _____ ft.

6. Well is intended to supply water for: Farm

7. DRILLHOLE:

| Dia. (in.) | From (ft.) | To (ft.) | Dia. (in.) | From (ft.) | To (ft.) |
|------------|------------|----------|------------|------------|----------|
| 10 | 0 | 45 | old well | | Reamed |
| 6 | 45 | 273 | | | |

8. CASING AND LINER PIPE OR CURBING:

| Dia. (in.) | Kind and Weight | From (ft.) | To (ft.) |
|------------|-----------------|------------|----------|
| 6 | Std Blk | 0 | 45 |

9. GROUT:

| Kind | From (ft.) | To (ft.) |
|--------|------------|----------|
| Cement | 0 | 45 |

11. MISCELLANEOUS DATA:

Yield test: 1 Hrs. at 10 GPM.
Depth from surface to water-level: 203 ft.
Water-level when pumping: 215 ft.
Water sample was sent to the state laboratory at:
Madison on 9-18 1958
City

10. FORMATIONS:

| Kind | From (ft.) | To (ft.) |
|-----------|------------|----------|
| Topsoil | 0 | 5 |
| limestone | 5 | 200 |
| shale | 200 | 273 |

RECEIVED

SEP 30 1958

ENVIRONMENTAL
SANITATION

Construction of the well was completed on:
Aug 18 1958

The well is terminated 9 inches
 above, below the permanent ground surface.

Was the well disinfected upon completion?
Yes No _____

Was the well sealed watertight upon completion?
Yes No _____

Signature Don Connor
Registered Well Driller

Spring Green
Complete Mail Address

Please do not write in space below

Rec'd _____ No. _____
Ans'd _____
Interpretation _____

10 ml 10 ml 10 ml 10 ml 10 ml
Gas—24 hrs. _____
48 hrs. _____
Confirm _____
B. Coli _____
Examiner _____

875