# Layne-Western Company, Inc.

## Well Information

Omaha, Nebraska

1. Contract #35950 Date 3-10-95

2. City and State GRAND MOUND, IA Driller T.B. THOMPSON

3. Well No. 95-1 at test hole No. Well location (attach map)

4. Work completed No of man hours as charged to job on time sheet

| 5. MATERIAL: | LENGTH | DIA. | GAUGE OR WALL THICKNESS | MATERIAL | TYPE | NO. OF OPENINGS |
|---|---|---|---|---|---|---|
| 6. Screen | | | | | | |
| 7. Inner Casing | | | | | | |
| 8. Outer Casing | 85'9" | 12" | 7/8" | CARBON STEEL | | |

9. ____ tons of gravel used in the well. Size

10. Test of well. Did you use test or permanent pump? Size of Bowl Stages

11. Size of orifice inch by inch. Orifice tube reading inches.

12. Pumping test — measurements from ground level:

| TIME | G.P.M. | STATIC | DRAWDOWN | PUMPING LEVEL |
|---|---|---|---|---|
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13. Recovery in 5 minutes, in 30 minutes

14. Did you seal bottom of well? Thickness inches, material

15. Well underreamed? From feet to feet, feet to feet.

16. If all screen was not placed at bottom, state how it was spaced.

From feet to feet; from feet to feet; from feet to feet.

17. Depth of well from ground level to top of plug Size of drilled hole

18. Was cement placed around or between any of the casings? YES BOTTOM UP AROUND 12"

19. If so, state where, how much and method used. 4 YARDS PRESSURE GROUT