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WELL NUMBER: 92B

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WELL CONSTRUCTION SUMMARY

DATE COMPLETED: 10/26/71 DEPTH DRILLED: 259 FEET DIAMETER DRILLED: 7 7/8 INCHES
CONTRACTOR: DON JACKSON CO. METHOD: MUD ROTARY GEOPHYSICAL LOG: NO LITHOLOGIC LOG: YES

Casing
Interval: 0 - 210 FEET Diameter: 2 INCHES Material: SCH 80 PVC
Interval: - FEET Diameter: INCHES Material:
Screen
Interval: - FEET Diameter: INCHES Material:
Slot Size:
Gravel Pack
Interval: - FEET Material:
Interval: - FEET Material:
Sanitary Seal
Interval: 0 - 3 FEET Material: CEMENT
Sounding Pipe: NONE

WELL TESTING

Test Date: Duration: HOURS Discharge: GPM
Static Water Level: FEET Drawdown: FEET Specific capacity: GPM/FT

PUMP INSTALLATION

Date Installed: 03/30/92 Model: REDI-FLO Meter #: INW 1006
Manufacturer: GRUNDFOS Amps: Phase:
Horsepower: Volts:
Riser Pipe Length: 247 FEET Diameter: 3/8 INCHES Material: HOSE
Intake Depth: 247 FEET Pumping Level: FEET Discharge: GPM

REFERENCE ELEVATIONS

Ground Elevation: 711.00 FEET
Sounding Port Elevation: 713.53 FEET

WELL MAINTAINENCE

Redevelopment:

Equipment:

