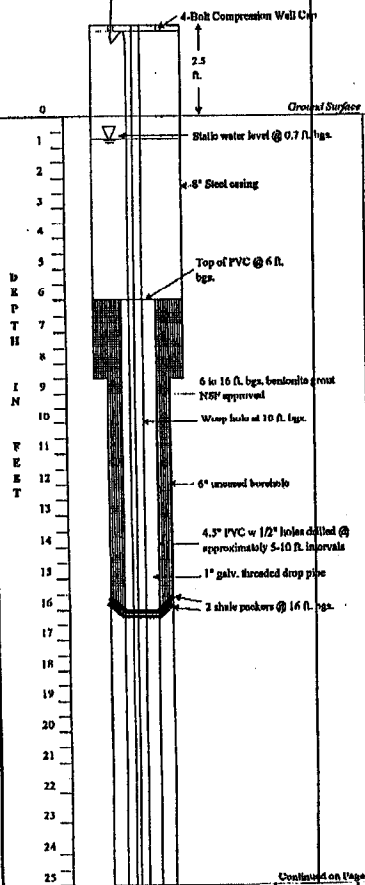


WATER WELL LOG

Location: India
Date: 5/19/97-5/20/97
Drilling Method: Air Rotary
Sampling Method: Grab
Surface Condition: Gravel Pad
Development Method: Air Jetting @ 350

Page 1 of 2



Gravel fill Type II w/2-4 inches D-1 surface course

Shown to yellowish brown organic M (M) some sand and gravel, occasional cobbles, wet soil

Gray-brown silty gravel sand (LMA)

Few cobbles

40-60% gravel

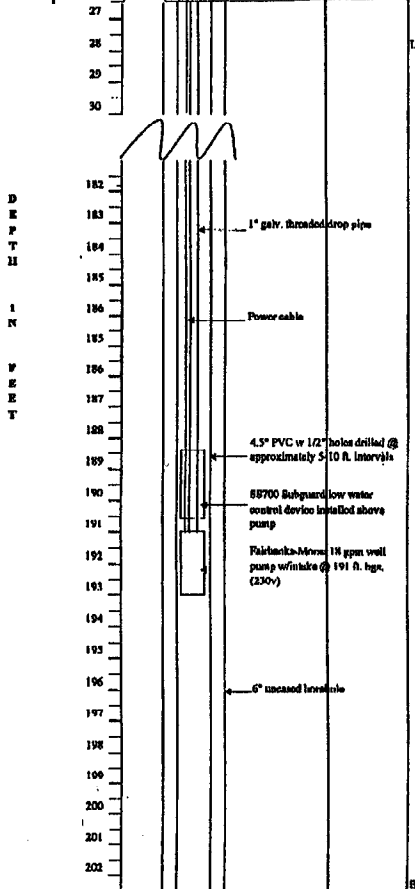
20-30% sand

20-30% fines

Bedrock at 7 feet. Rock is dark gray, fractured w/iron deposits in fractures

Water bearing fracture @ 20 ft. Estimate 10 gpm flow

Continued on Page 2



Lighter gray rock w/few fractures to bottom of borehole. Little noticeable increase in water production to bottom of borehole

Bottom of borehole 202.5 ft.

Note 1. Well developed for approximately 1.5 hours by air jetting.

2. At installation, well pumped @ 14 gpm for 30 minutes

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