RAS 12770

U.S. NUCLEAR REGULATORY COMMISSION

In the Matter of System Energy Resources

Docket No. 52-009-ESP Official Exhibit No. Staff 39

OFFERED by: Applicant/Licensee Intervenor

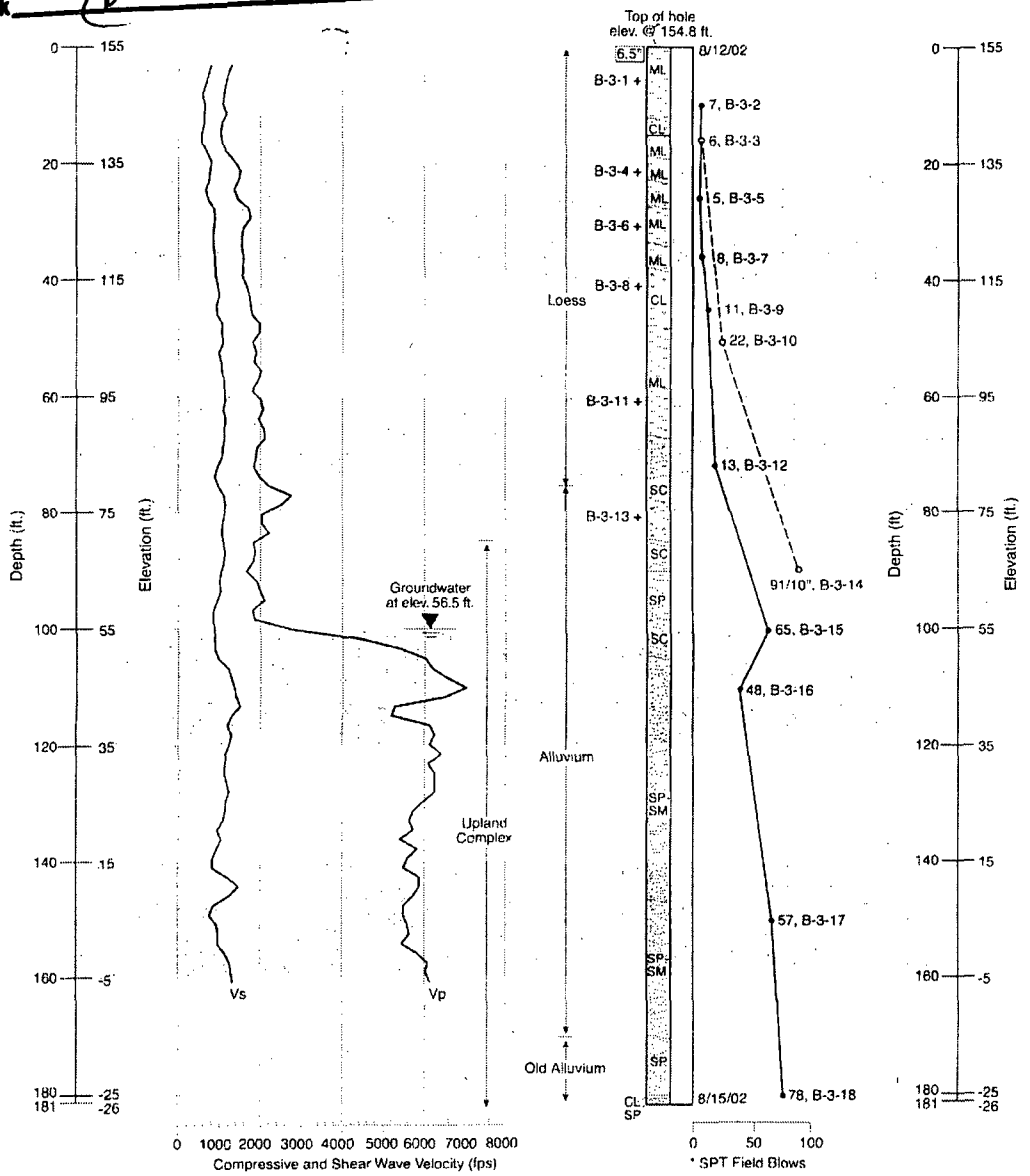
NRC Staff Other

IDENTIFIED on 1/29/08 Witness/Panel

Action Taken: ADMITTED REJECTED WITHDRAWN

Reporter/Clerk DW

NRC STAFF EXHIBIT 39



Notes: 1. Downhole geophysics in bald hole preformed by T. Martin of Geovision.

2. Groundwater level interpreted from geophysical log.

3. Vs = Shear Wave Velocity
Vp = Compressional Wave Velocity

* Blows determined with a 140 lb. hammer, 30" drop.

Explanation

- • SPT sampler
- ○ 3.0" O.D. "ModCal" sampler
- + 3.0" O.D. thin wall Shelby Sampler (pushed)
- 6.5" Mud rotary hole diameter

SERI
GRAND GULF NUCLEAR STATION SITE
EARLY SITE PERMIT APPLICATION
SITE SAFETY ANALYSIS REPORT

BORING SUMMARY SHEET, BORING 3

FIGURE 2.5-37 REV. 1

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SECY-02

DOCKETED
USNRC

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