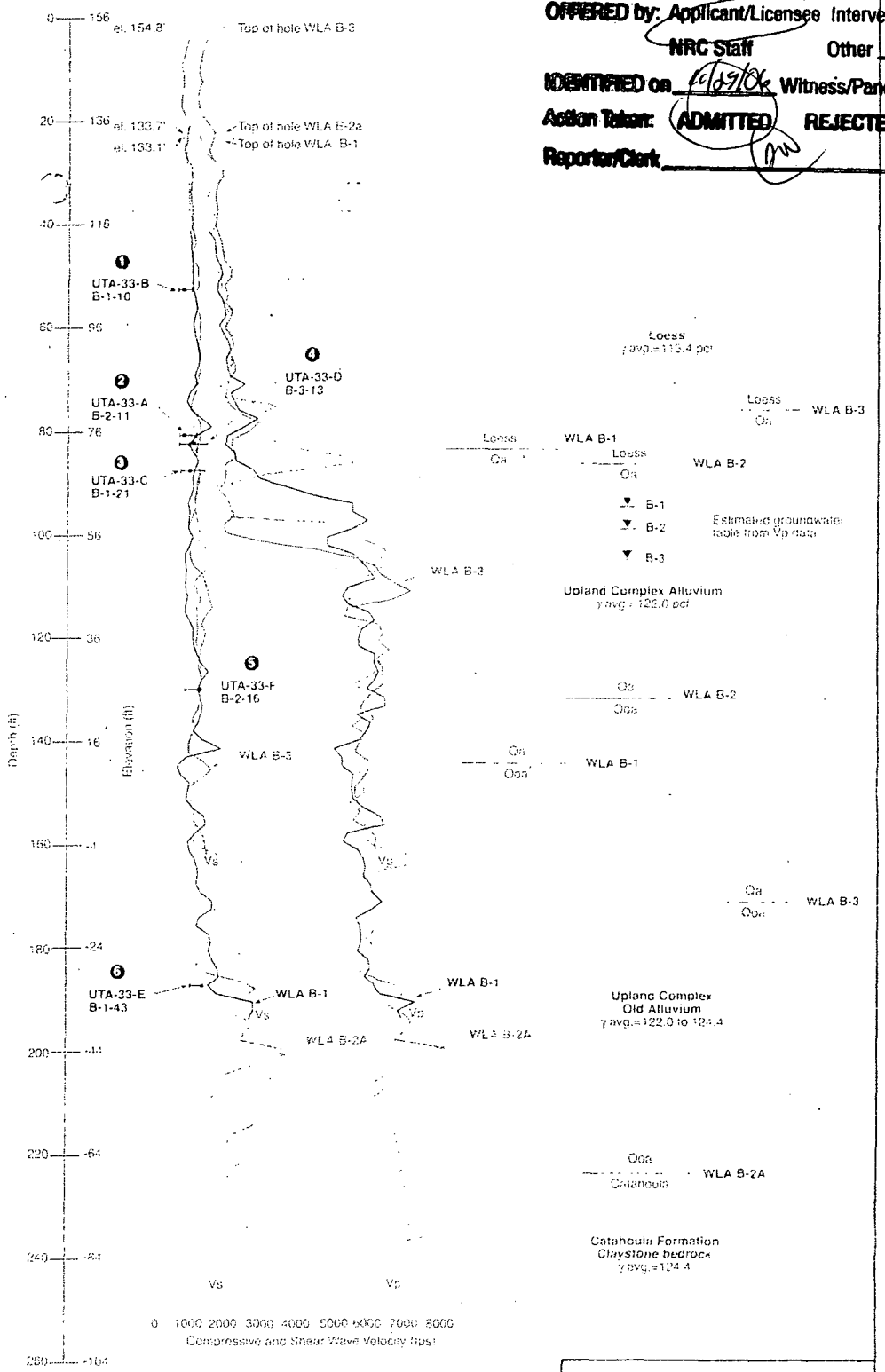
RAS 12699

SERI Exh. 14

U.S. NUCLEAR REGULATORY COMMISSION
In the Matter of System Energy Resources Inc
Docket No. 52-009 ESP Official Exhibit No. SERI-14
OFFERED by: Applicant/Licensee Intervenor
NRC Staff Other
IDENTIFIED on 6/29/06 Witness/Panel
Action Taken: ADMITTED REJECTED WITHDRAWN
Reporter/Clerk




**Explanation**

1. Location of UTEXAS dynamic test sample, and sample number UTA-33-B-B-1-10.

Range of laboratory determined shear wave velocity for UTEXAS test specimens. The range reflects variation in velocity under different confining pressures. Circle points indicate velocity determined at estimated in situ confining stress levels

γ avg. Estimated average in situ unit weight for geologic layer, in pounds per cubic foot.

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

SUMMARY OF P-S VELOCITY PROFILES

FIGURE 2.5-60 REV. 1

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SECY-02

DOCKETED
USNRC

2006 DEC 15 PM 3: 15

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RULEMAKINGS AND
ADJUDICATIONS STAFF