



This slide presentation was presented at the May 3, 2004 Coyote Creek Shear velocity Comparison Workshop at the USGS, Menlo Park, CA.

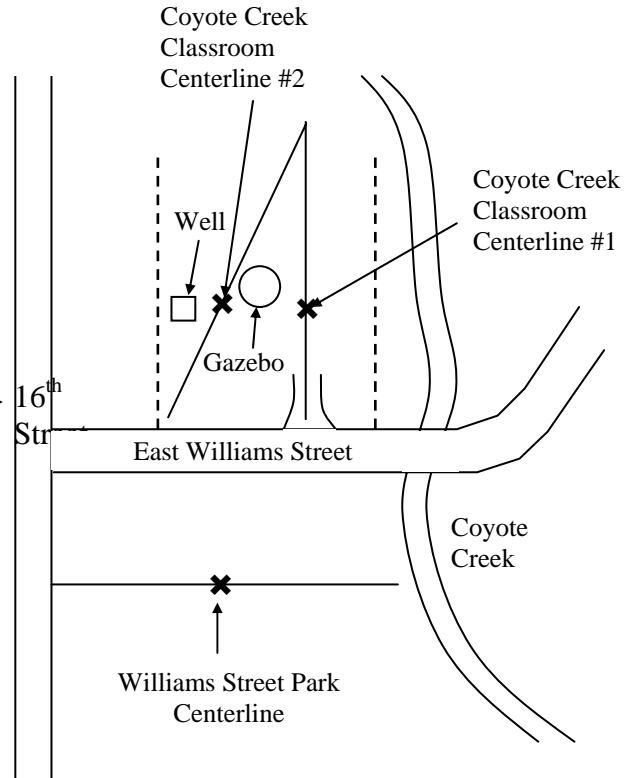
This is an extract from Asten, M.W., and Boore, D.M., eds., Blind comparisons of shear-wave velocities at closely spaced sites in San Jose, California: U.S. Geological Survey Open-File Report 2005-1169. [available on the World Wide Web at <http://pubs.usgs.gov/of/2005/1169/> ].

2005

Any use of trade, firm, or product names is for descriptive purposes only and does not imply endorsement by the U.S. Government.

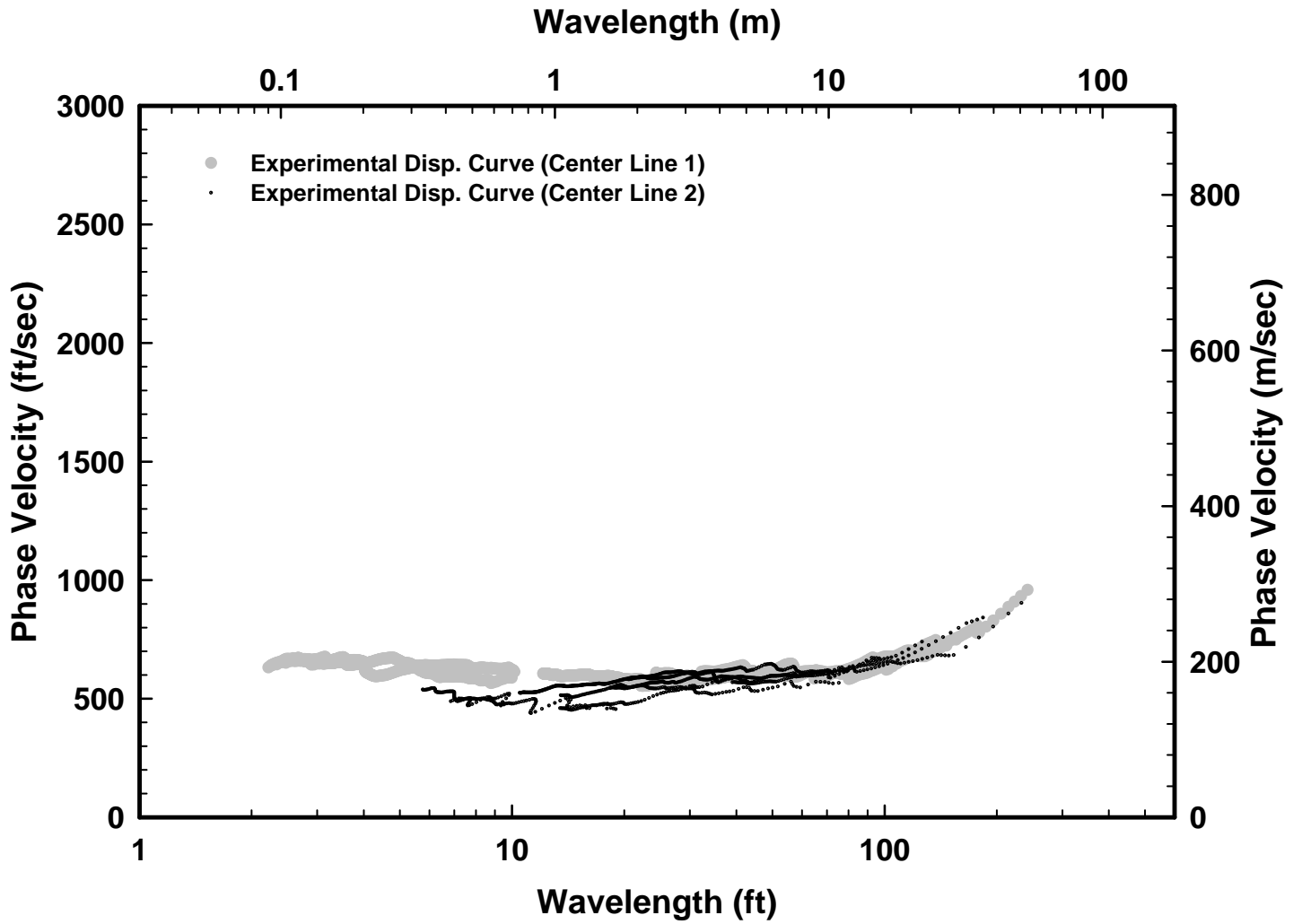
**U.S. DEPARTMENT OF THE INTERIOR**  
**U.S. GEOLOGICAL SURVEY**

# SASW Centerline Locations at Coyote Creek Classroom

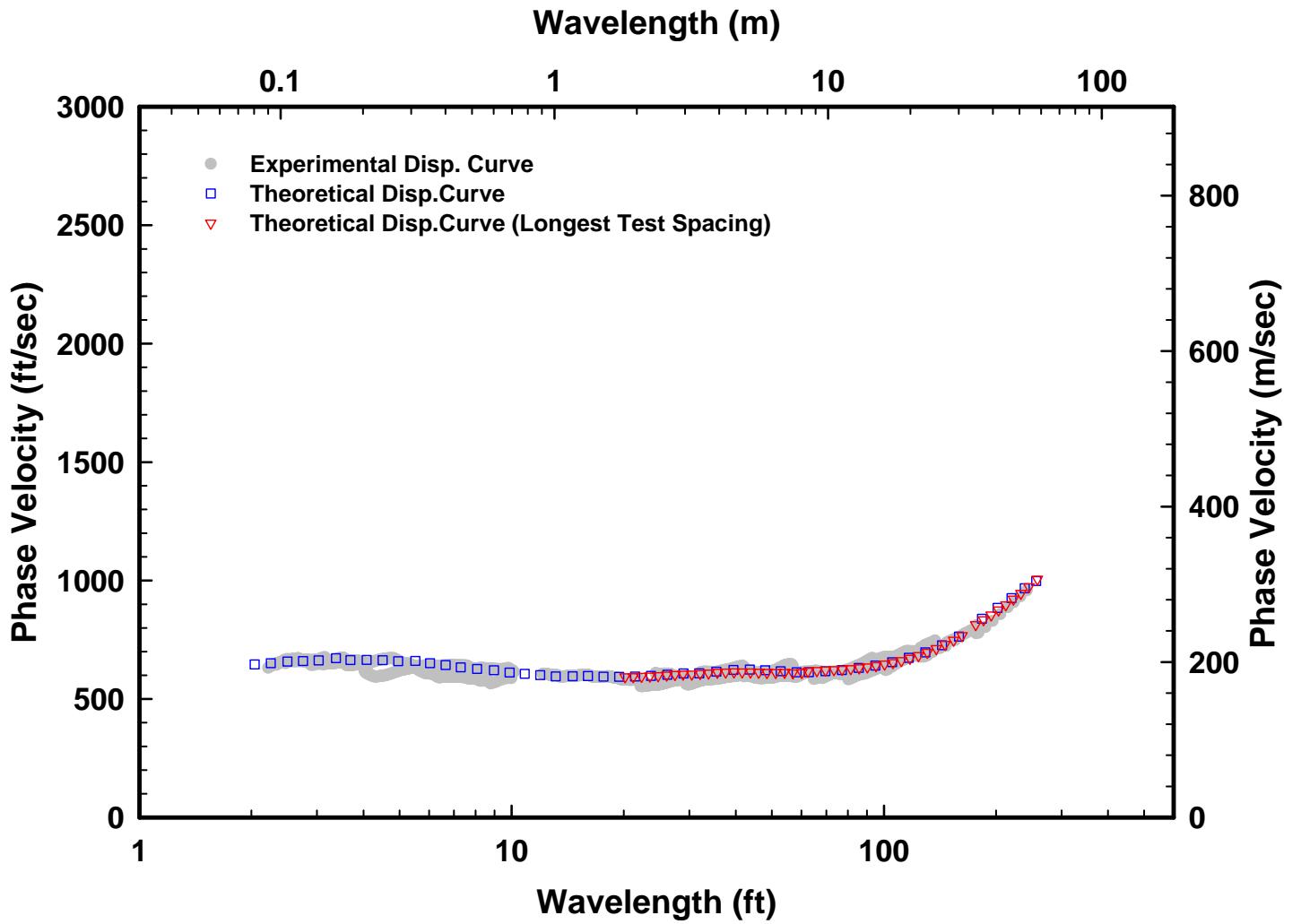


# Coyote Creek Classroom

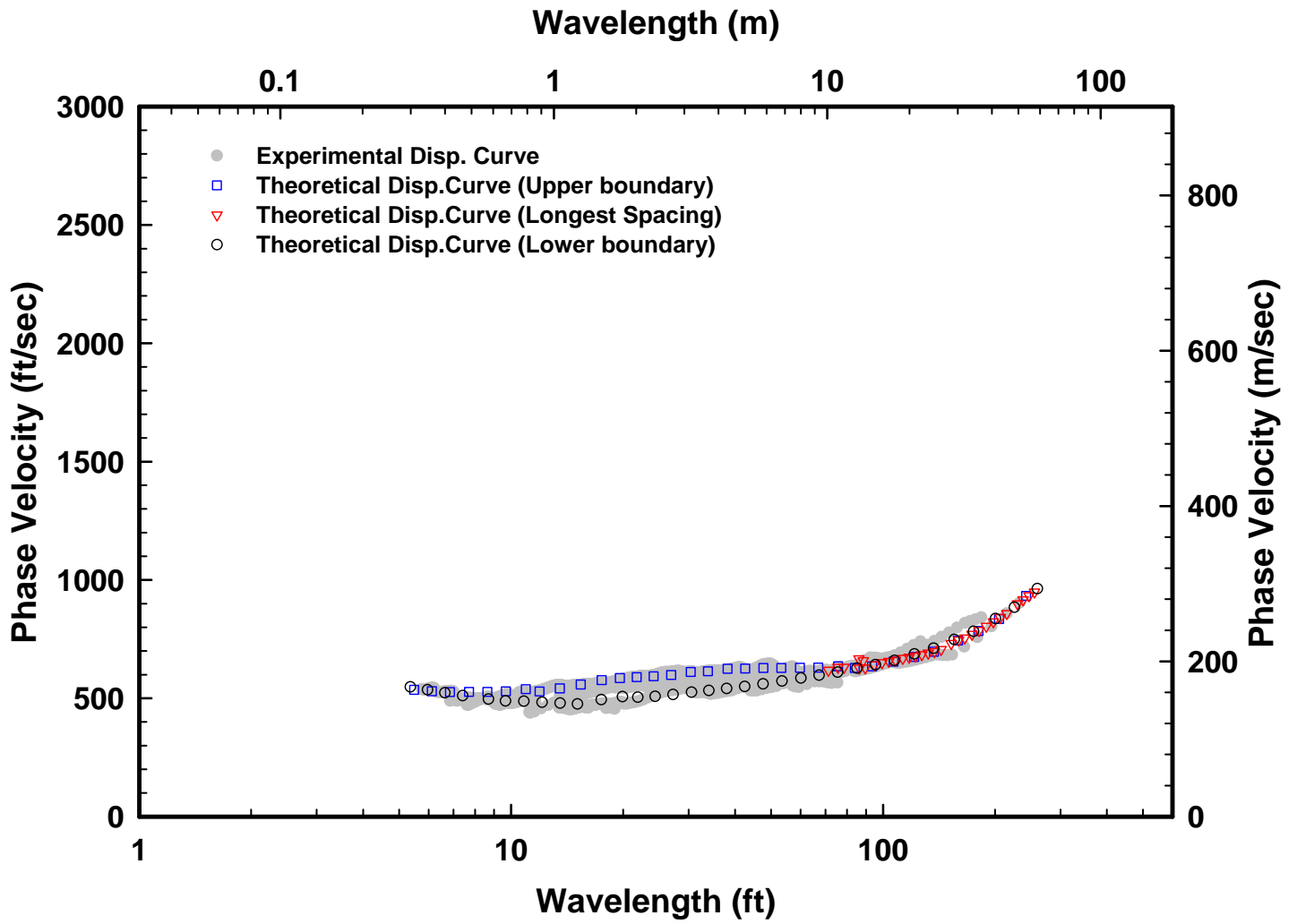
## Coyote Creek Classroom - Center line 1 and 2



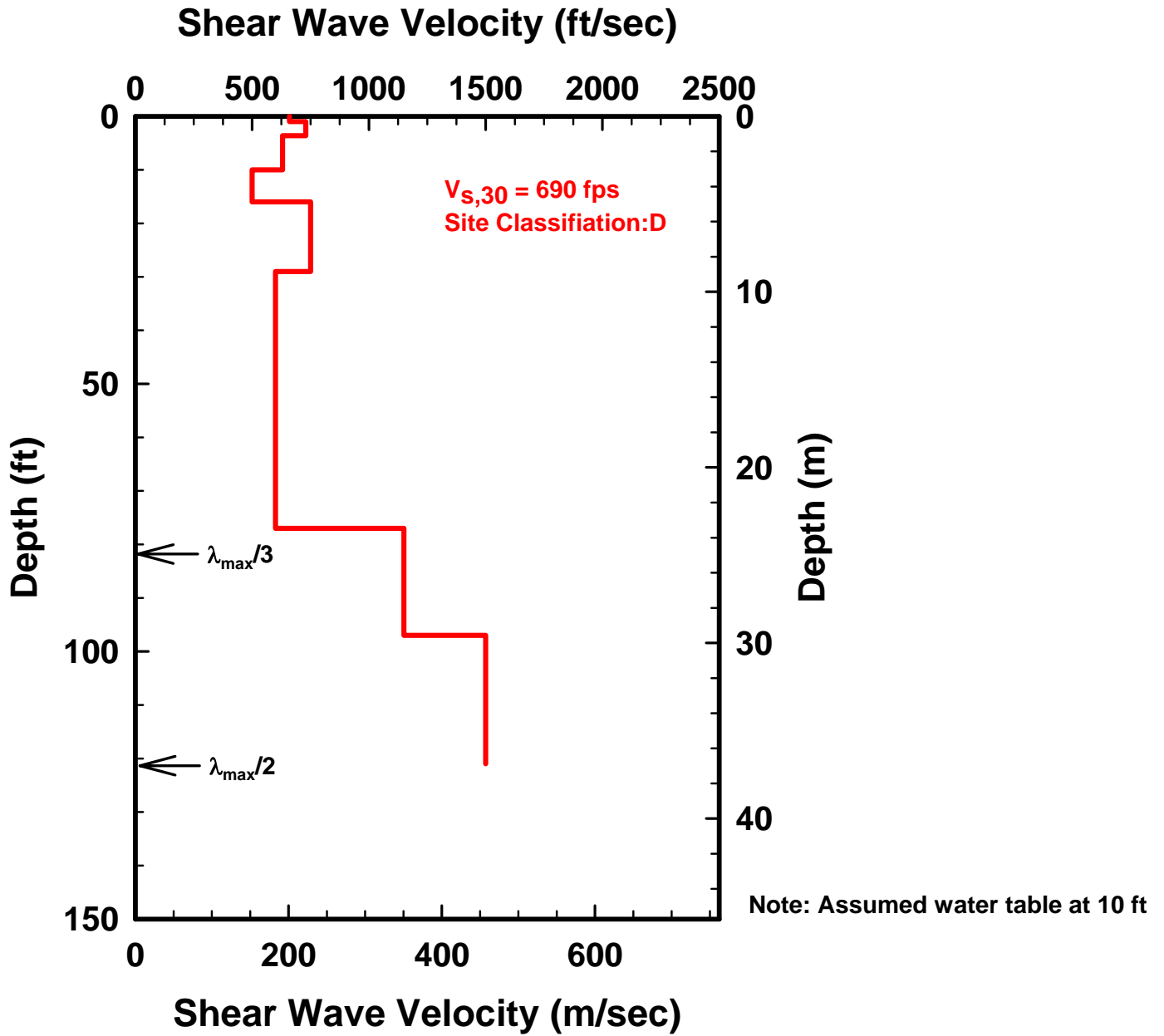
# Coyote Creek Classroom - Center line 1



# Coyote Creek Classroom - Center line 2



# Coyote Creek Classroom - Center Line 1



# Coyote Creek Classroom - Center Line 2

## Shear Wave Velocity (ft/sec)

