

, • .







t























<section-header><list-item><list-item><list-item><list-item><list-item><list-item>



















Observations on Embedment and Incoherence

- In general, embedment produces reduced ISRS and for many cases this reduction is very significant
 - An exception is at the top of the containment shell. At this location, the 2nd fixed base mode is 11 Hz and the SSI modes are 11 Hz for the surface case and 13 Hz for the embedded case. The 13 Hz mode and high frequency input resulted in increased response for the embedded case
- Incoherency effects are independent of structure embedment
 - There is no systematic bias in the relatively small differences in incoherency effects for both surface founded and embedded structures