

ΚΥΜΑΤΟΜΗΧΑΝΙΚΗ & ΕΡΓΑ ΑΝΟΙΚΤΗΣ ΘΑΛΑΣΣΑΣ

Σειρά III:
Κατασκευές Ανοικτής Θάλασσας

Πανεπιστήμιο Θεσσαλίας - Πολυτεχνική Σχολή
Τμήμα Πολιτικών Μηχανικών
Δρ. Βασιλική Κατσαρδή



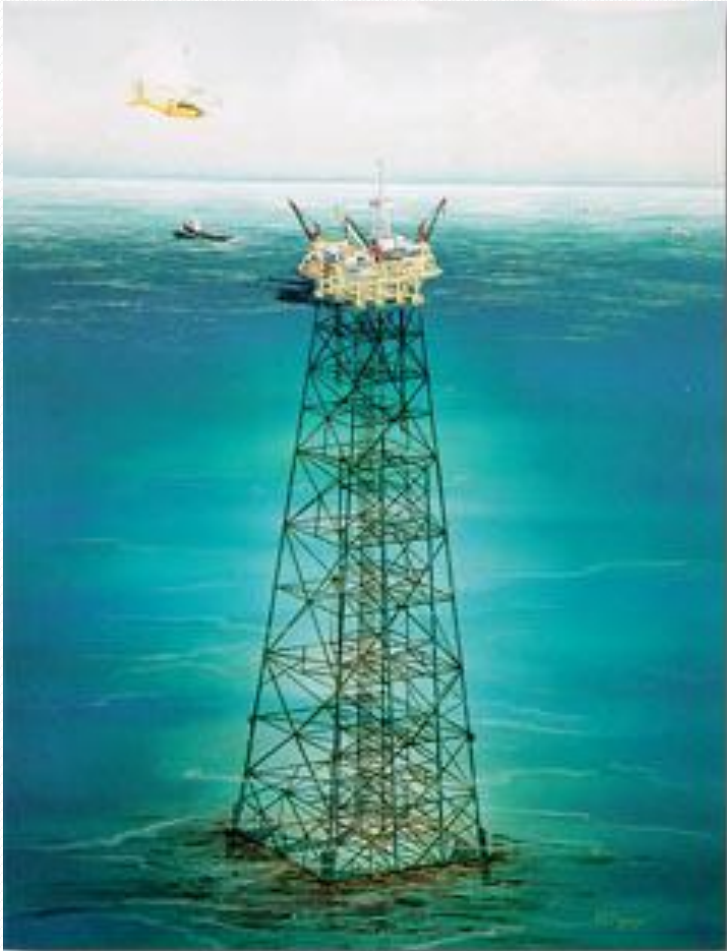
Περιεχόμενα

- Πλατφόρμες Ανοικτής Θάλασσας

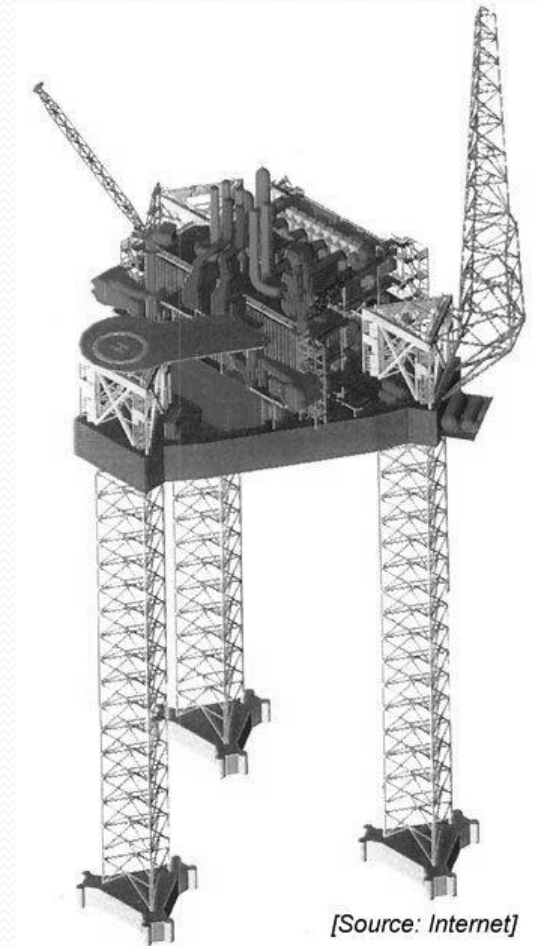
Πλατφόρμες Ανοικτής Θάλασσας



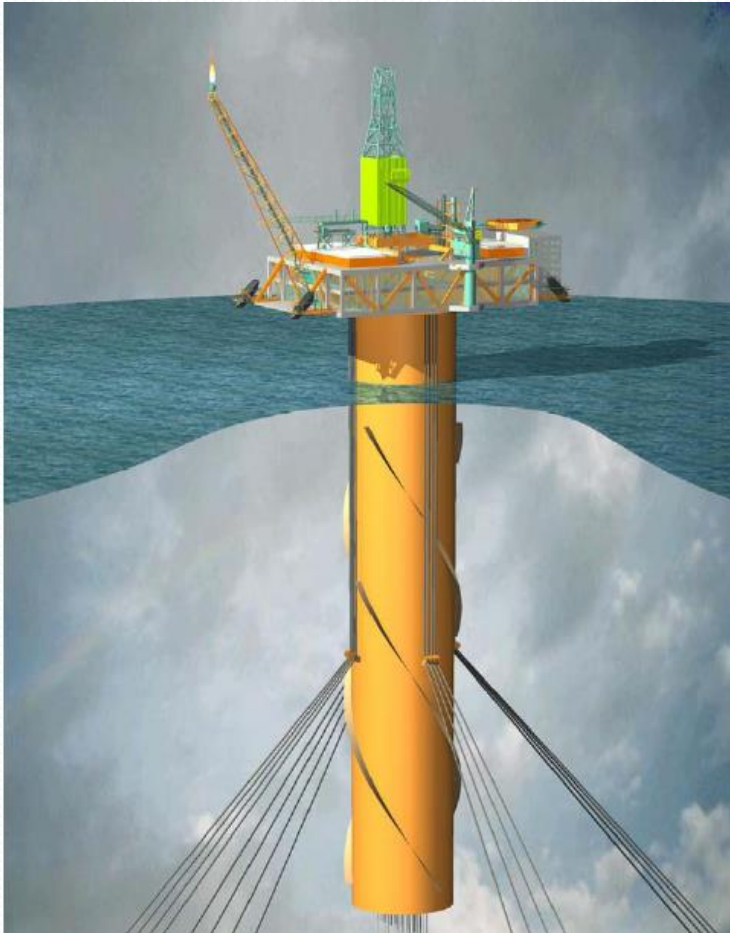
Σταθερές εξέδρες



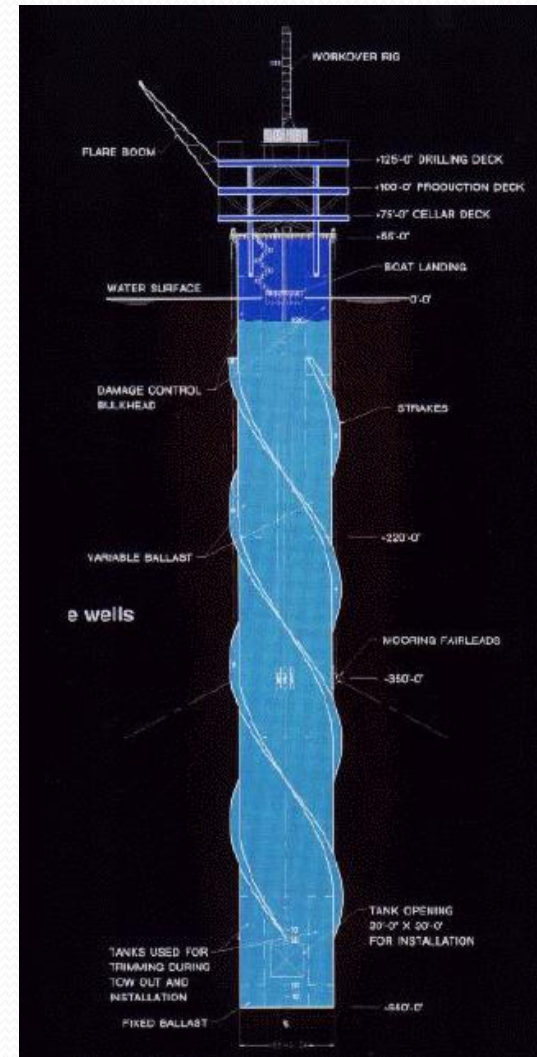
Jack-ups



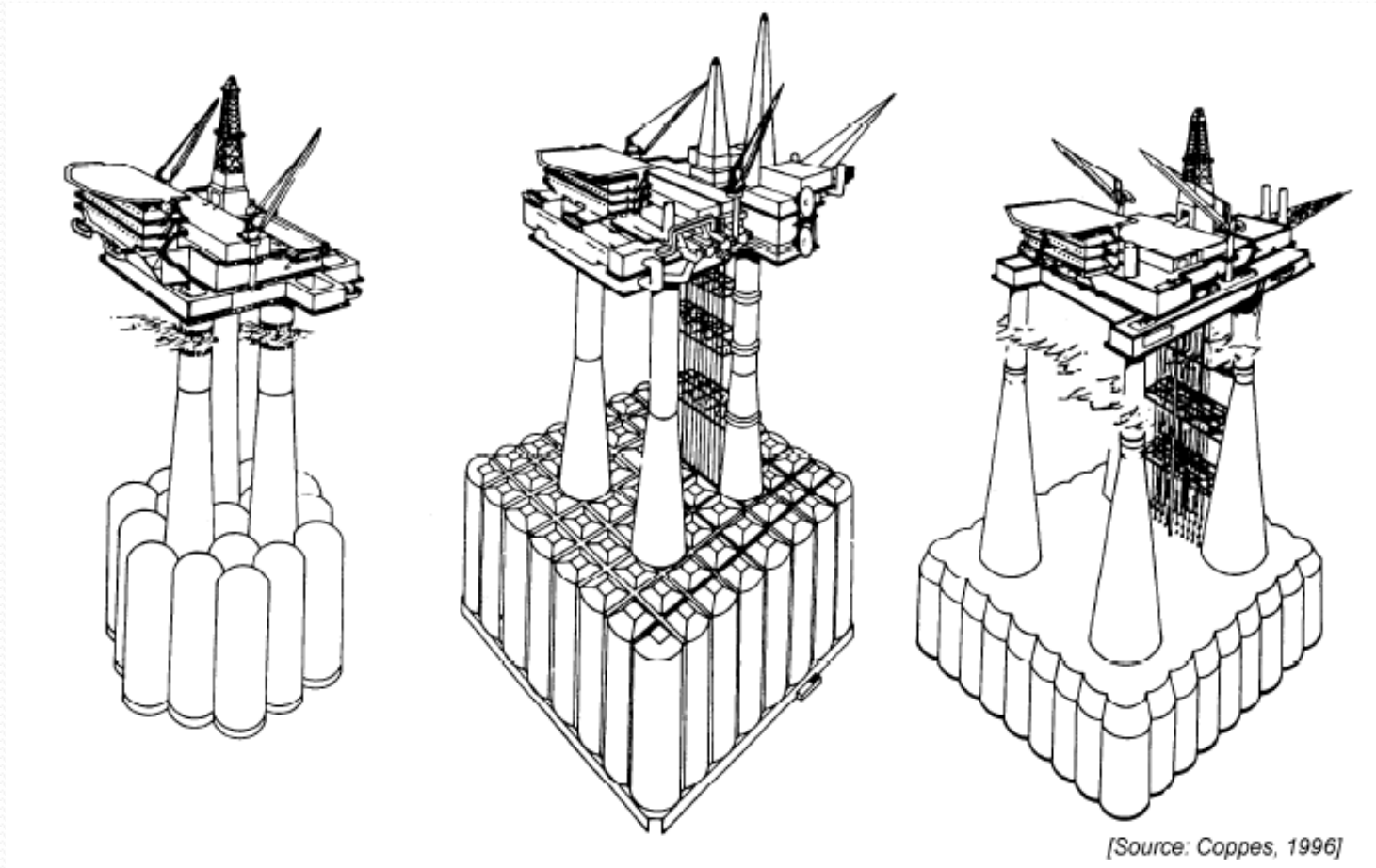
Πλατφόρμα δοκού – Spar Platform



Σειρά IV



Gravity Base Structures



TLPs



TLPs

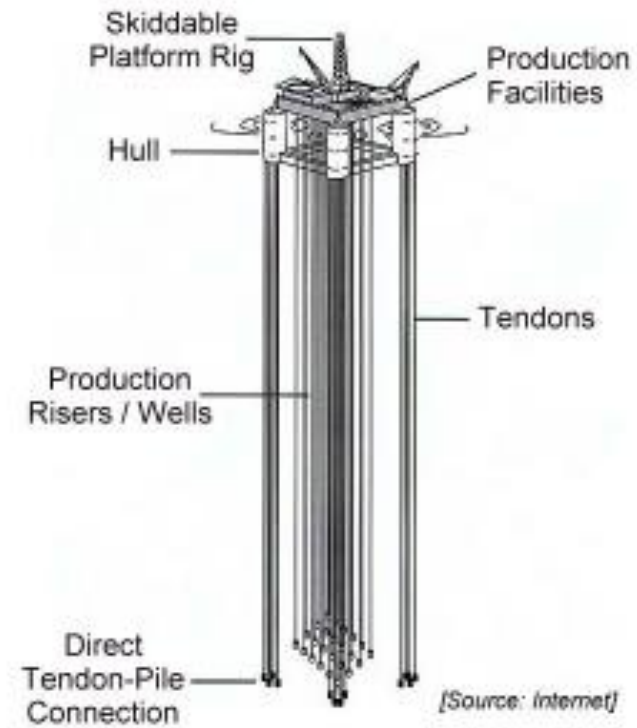
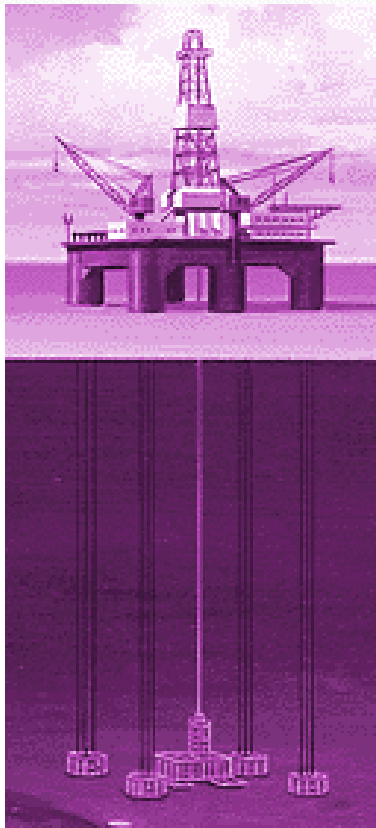
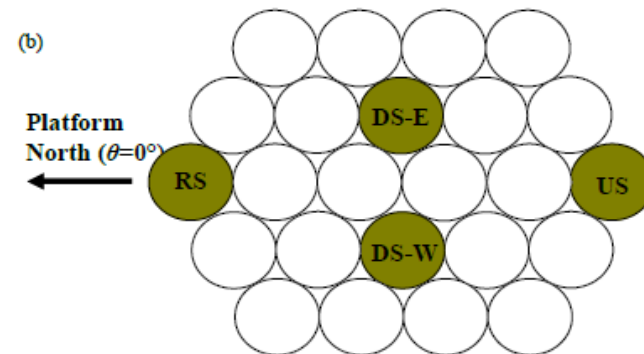
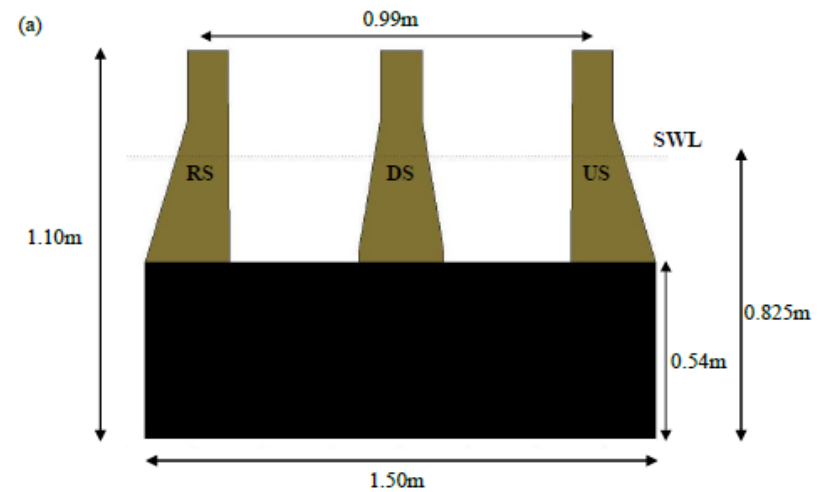


Figure 1.12: Tension Leg Platform

Experimental Investigation

Example of a Gravity Base Structure



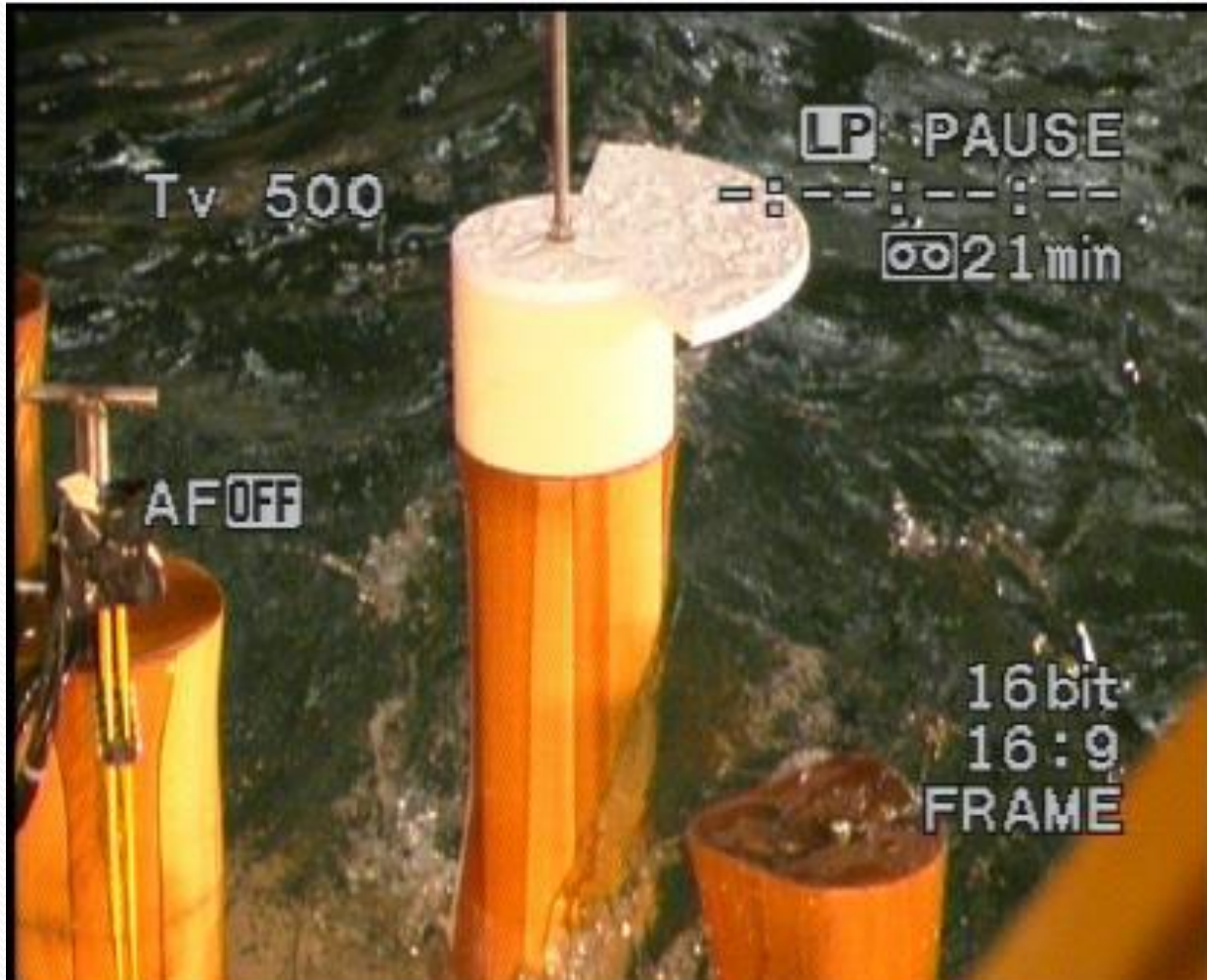
Experimental Investigation

Example of a Gravity Base Structure



Experimental Investigation

Example of a Gravity Base Structure



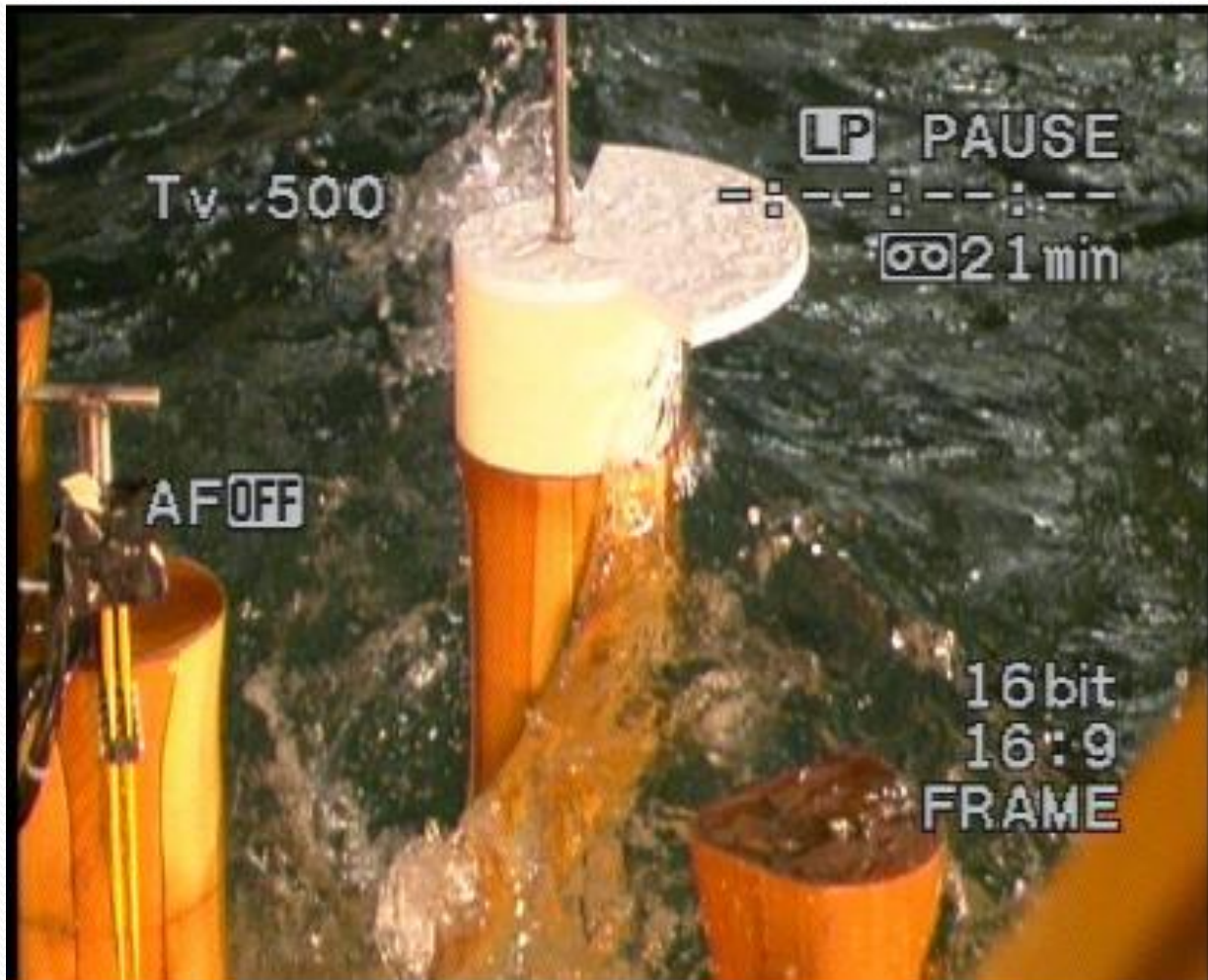
Experimental Investigation

Example of a Gravity Base Structure



Experimental Investigation

Example of a Gravity Base Structure



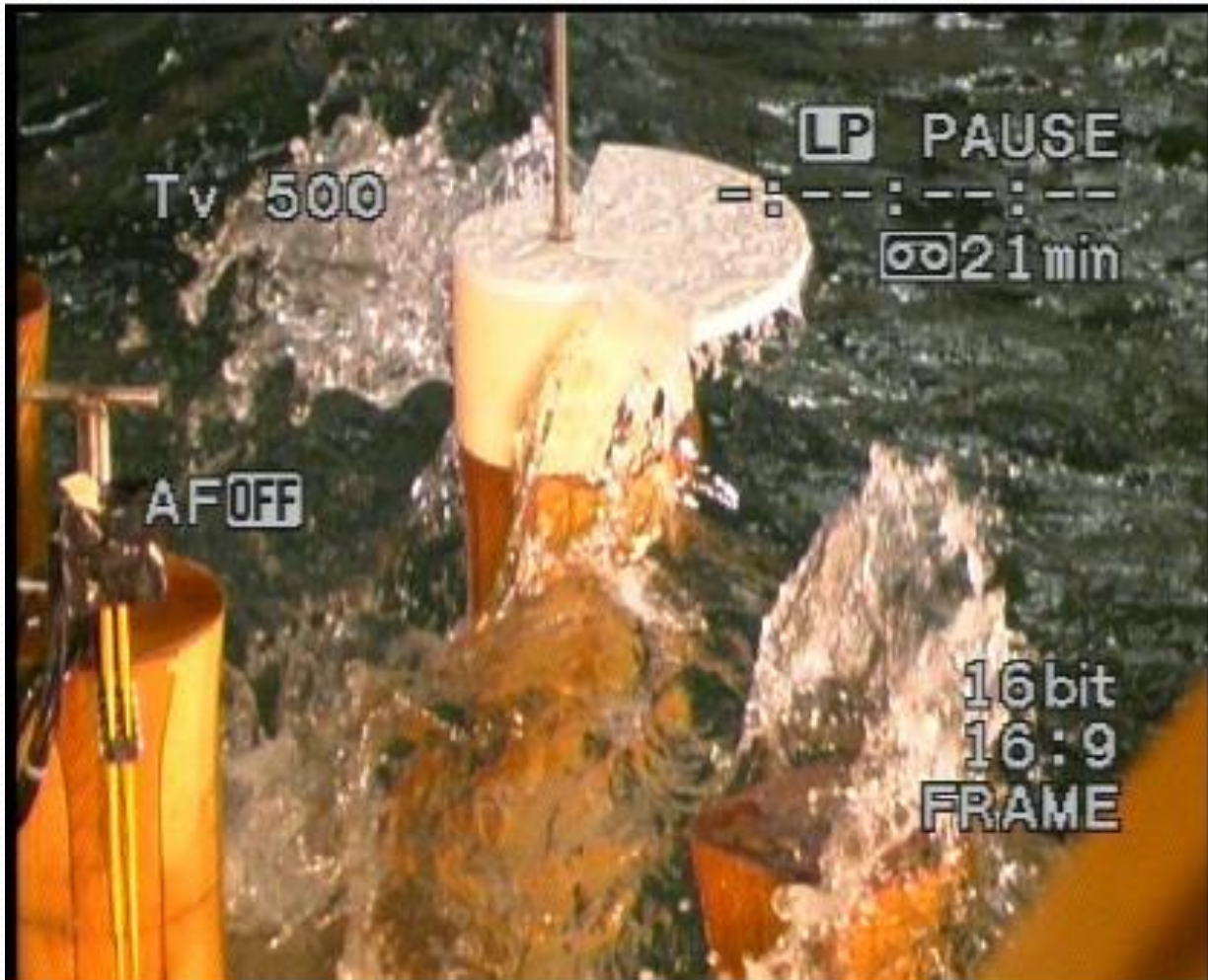
Experimental Investigation

Example of a Gravity Base Structure



Experimental Investigation

Example of a Gravity Base Structure



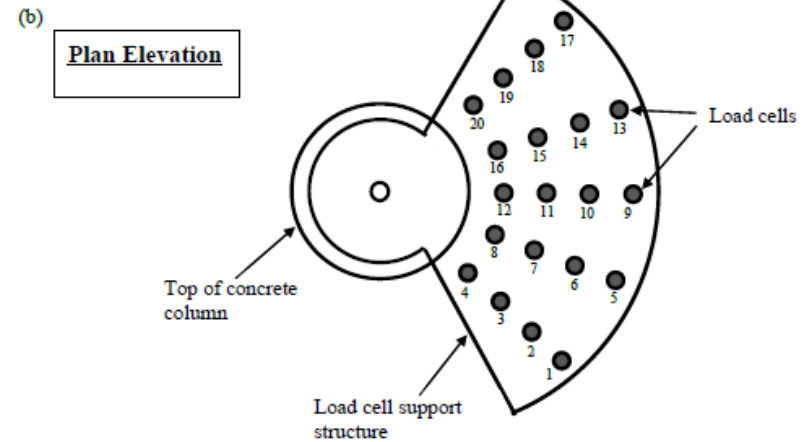
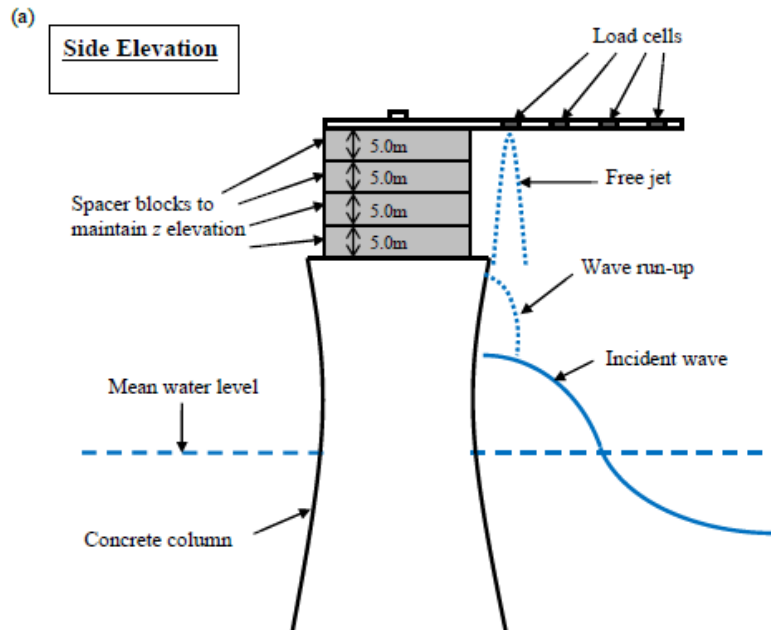
Experimental Investigation

Example of a Gravity Base Structure



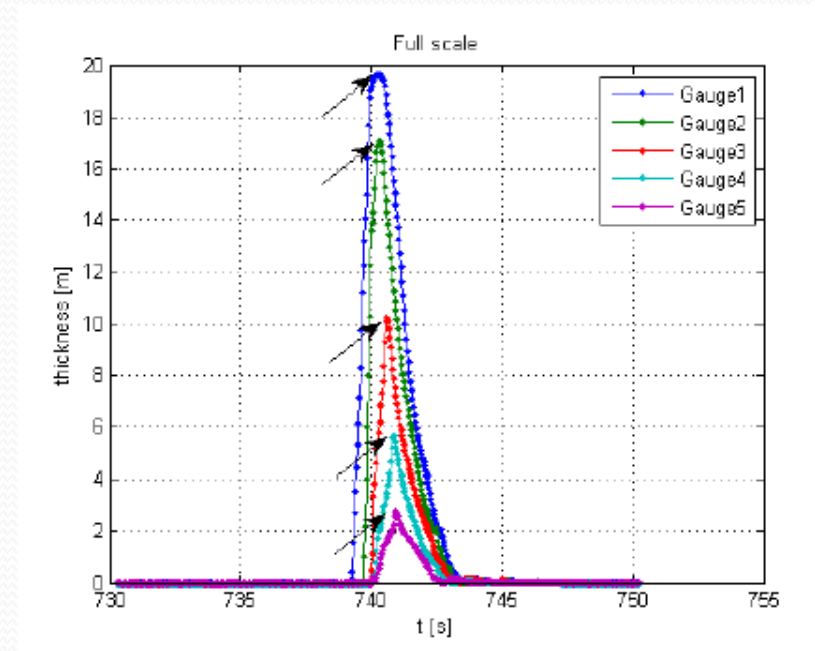
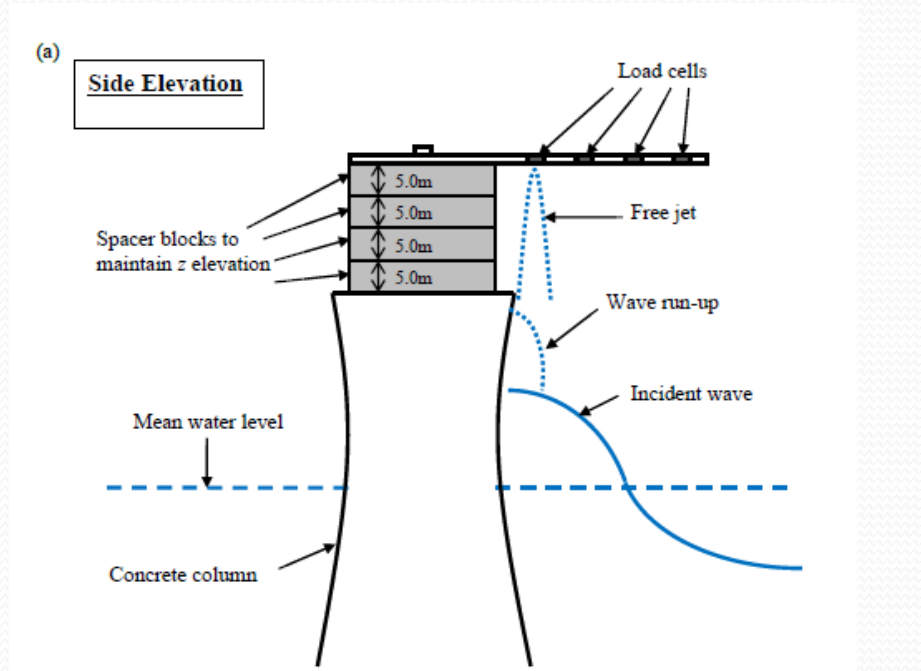
Experimental Investigation

Example of a Gravity Base Structure



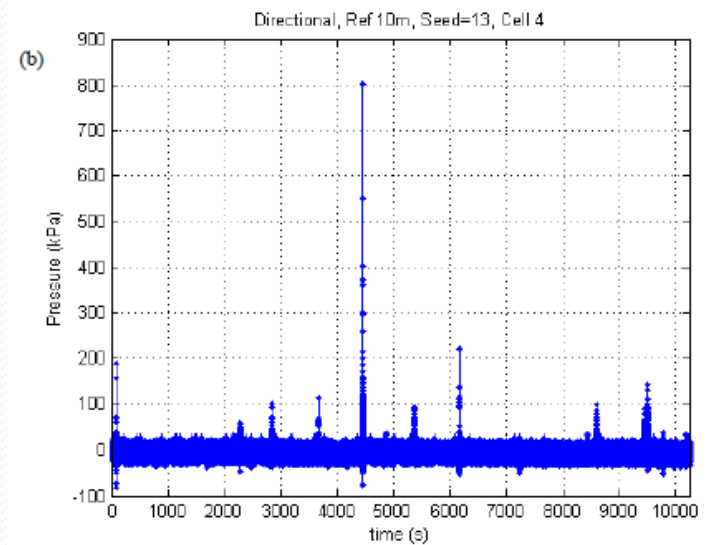
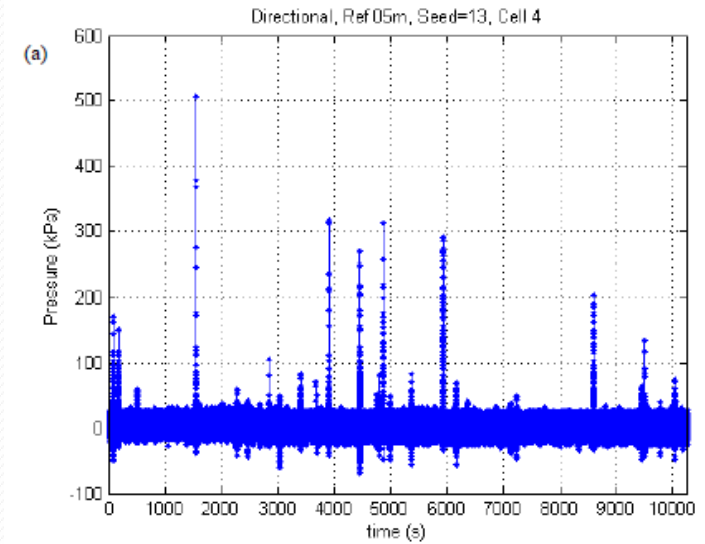
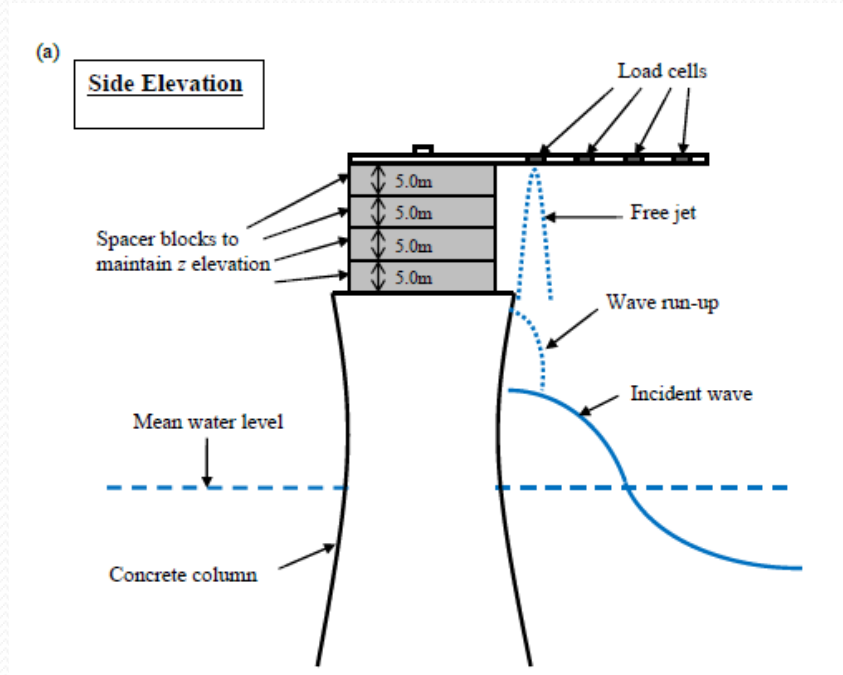
Experimental Investigation

Example of a Gravity Base Structure



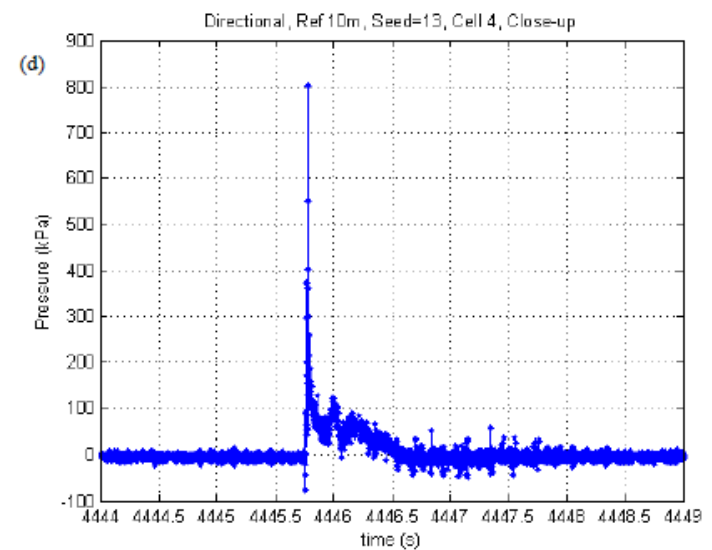
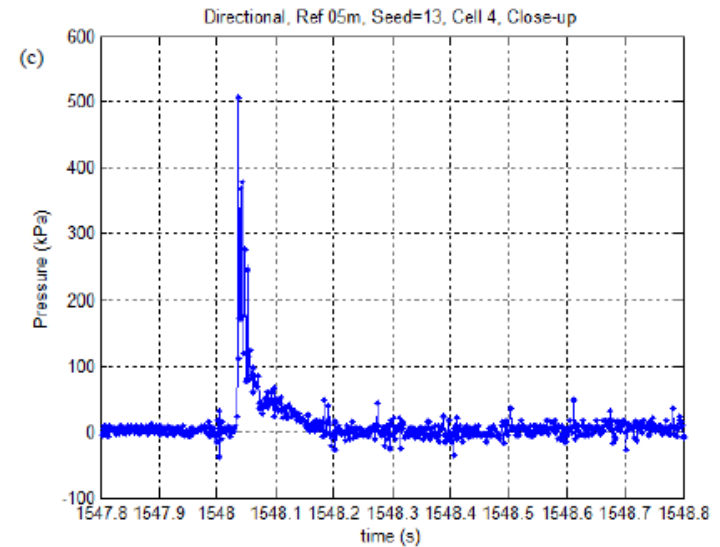
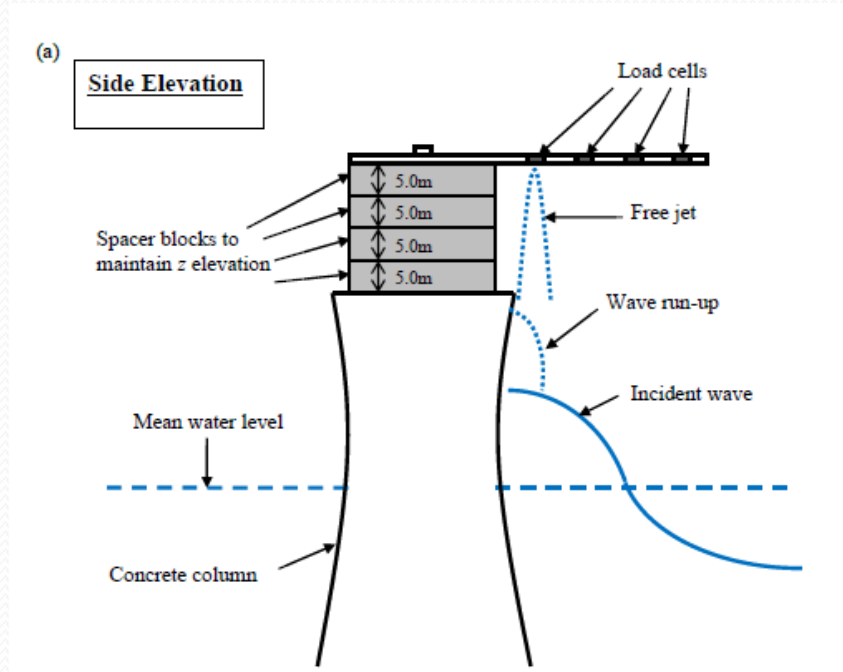
Experimental Investigation

Example of a Gravity Base Structure



Experimental Investigation

Example of a Gravity Base Structure



Experimental Investigation

Example of a Gravity Base Structure

