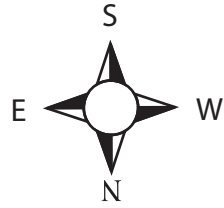








Rig: Patterson 270  
Well: HH SO 10 P3 24H  
Date: 4/17/17  
What: Diesel Oil Based Mud Spill



-  Cutting box
-  Rails (box sits on rails)
-  Spill
-  Mat
-  Vinyl liner (secondary containment)
-  Section dividers (for reference only)

Spill divided into sections for calculation purposes:

Section A:  $4.5' \times 31' \times 3.5'' = 7.24$  bbls

Section B:  $5.8' \times 28' \times 4.75'' = 11.45$  bbls

Section C:  $1' \times 28' \times .5''$  (each rail) = .208 bbls  $\times 2 = .416$  bbls

Section D:  $5.2' \times 25.6' \times 2.5'' = 5$  bbls

Section E:  $5' \times 9' \times 3''$  (on caliche / off vinyl liner) = 2 bbls

Total spill volume: 26 bbls

