

Wellhead System with 18.500" ID

16" Supplemental Adapter
in 22" Extension Joint

36" Casing

28" Casing

22" Casing

18" Casing

16" Casing

13-5/8" Casing

11-7/8" Liner

9-7/8" Liner

7" x 9-7/8"

seawater

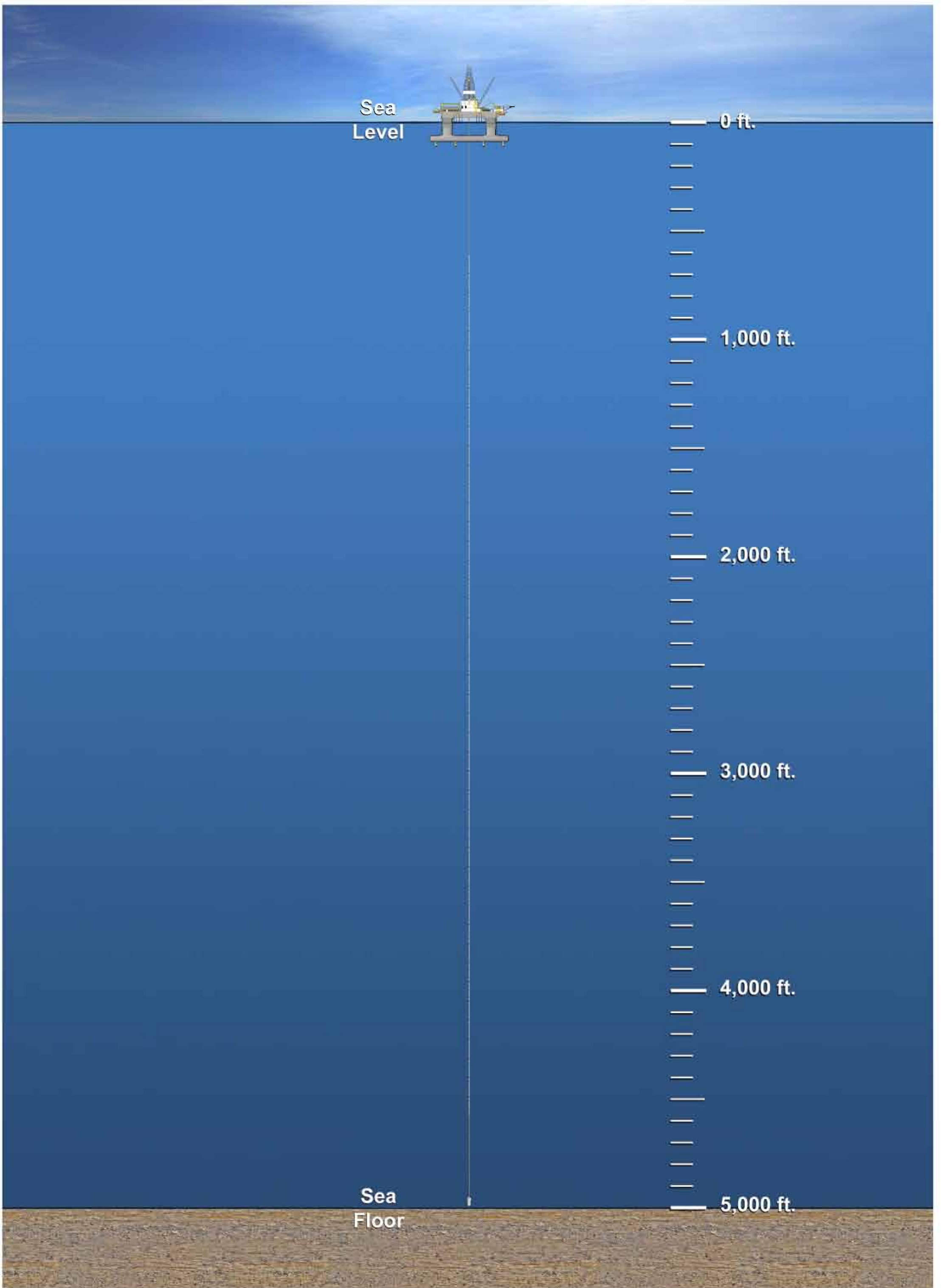
14.0 SOBM

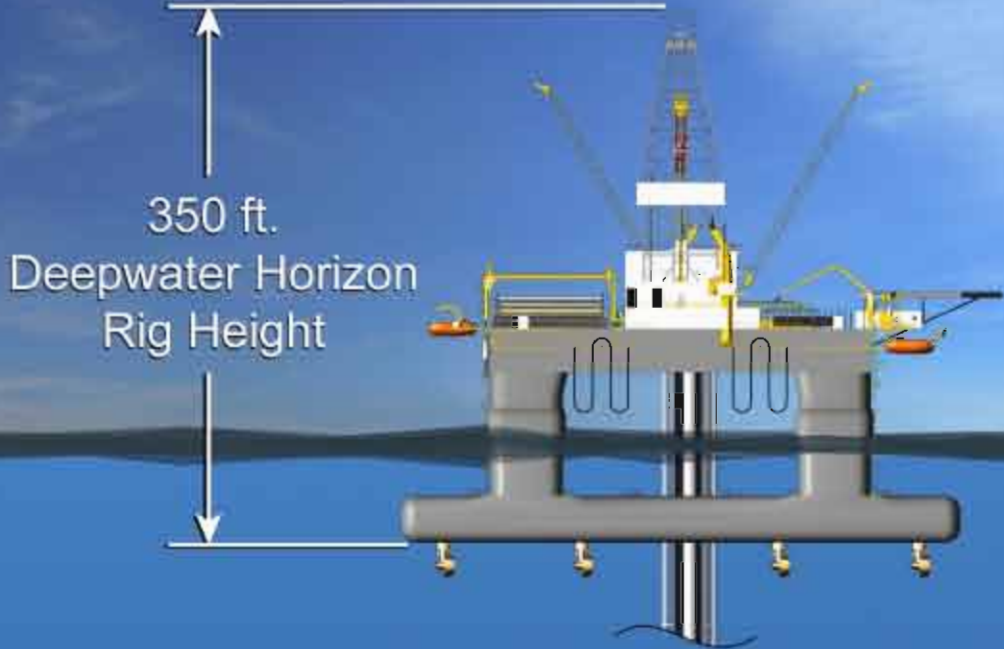
Top of Casing

Estimated Top of Cement



The Hydrocarbons flow from pore to pore within the rock

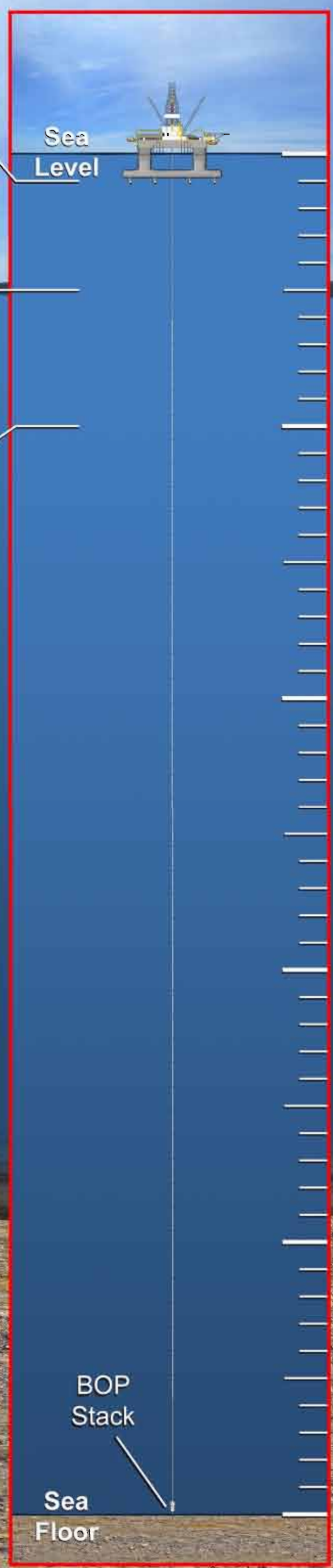
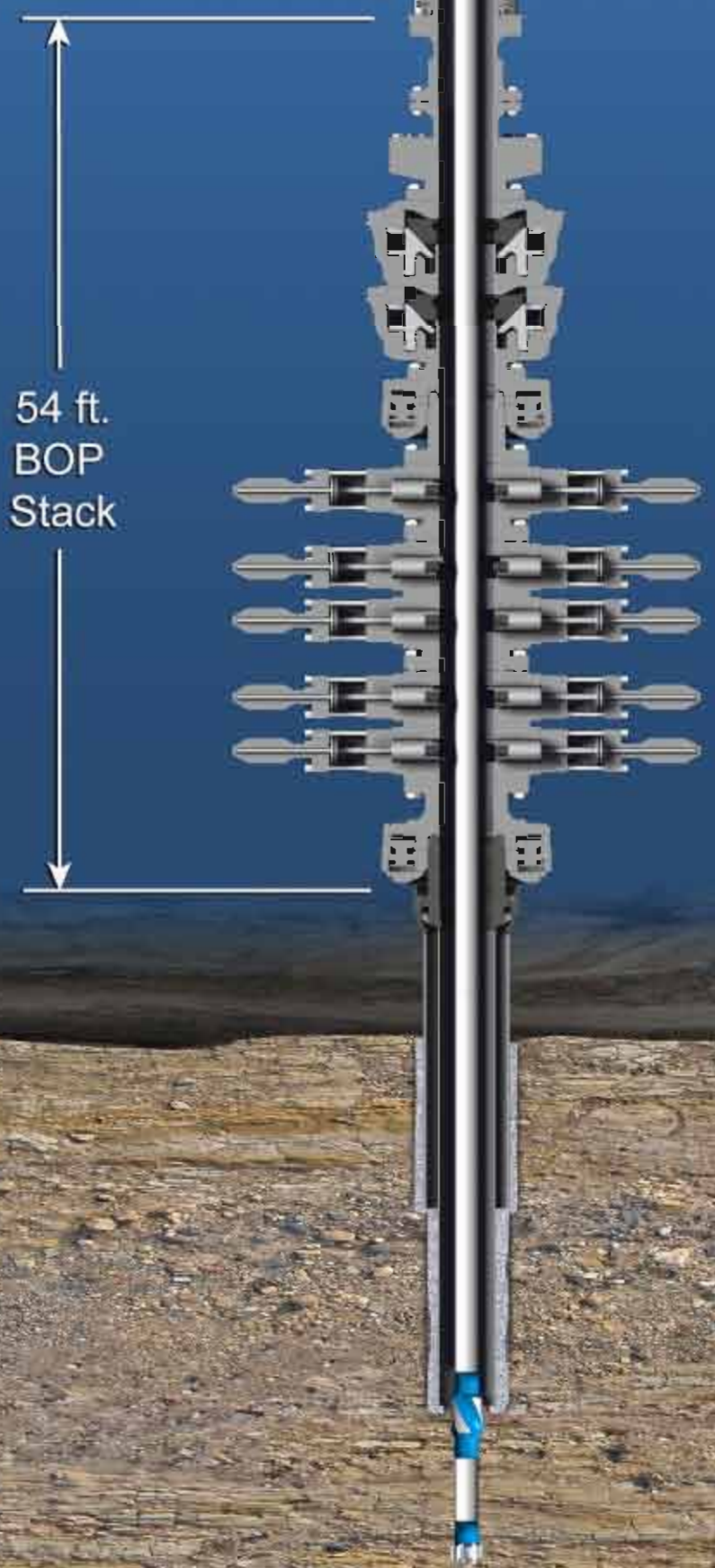




100 ft.
Recommended
recreational
diving limit
for divers.

509 ft.
Record for
scuba dive with
compressed air.

1,044 ft.
World record
for deepest dive
on SCUBA.





Drilling Rig
(Transocean,
Sub-contractor)

**Well and Well Plan
(BP, Operator)**

BOP Stack
(Cameron,
Manufacturer)

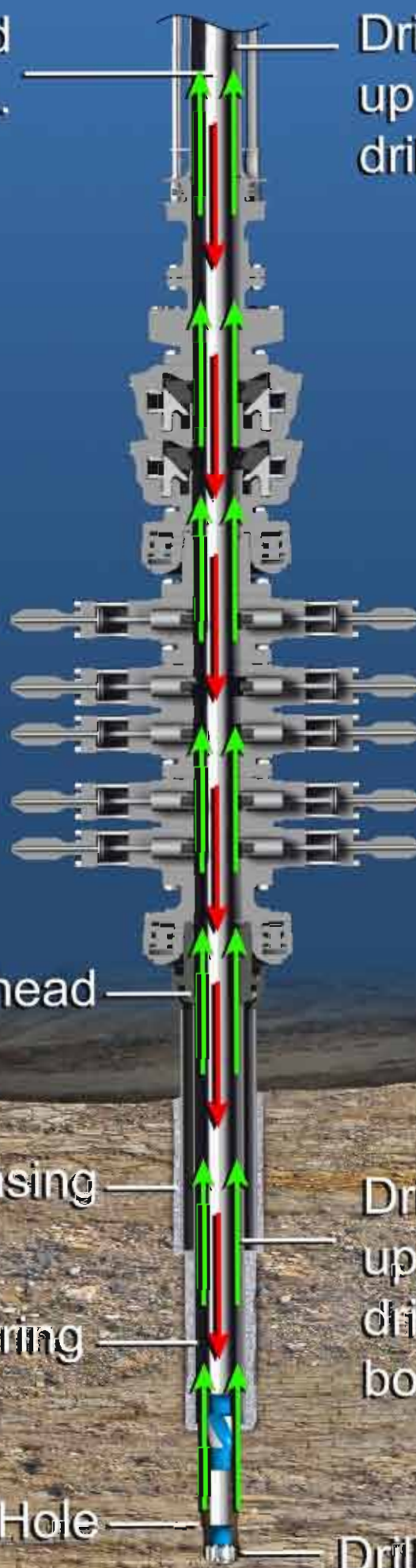
Casing
(Weatherford,
Sub-contractor)

Cementing
(Halliburton,
Sub-contractor)



Drilling fluid is pumped down through drillpipe.

Drilling fluid flows up between the drillpipe and the riser.



— BOP Stack

Wellhead

Conductor Casing

Second Casing String

Open Hole

Drilling fluid flows up between the drillpipe and the borehole or casing.

Drill Bit



