

Multi-zone Fracpacked Completions

You've just finished a lower zone fracpac on a multi zone stacked completion in a deepwater well that also happens to be 75 degree deviation through your zones of interest.

You got your screen out as per stimulation design, but on picking up to cycle the service tool to reverse position, you had a bit of trouble getting tools moving upwards.

Knowing that you will be making further runs that require you to sting into your lower completion seal assembly, will you sting back in after reversing out to ensure the area is clean and take the chance of getting stuck, or do you continue pulling out of the hole once finished reversing out? That's the first question.

Knowing you will need to have a clean seal assembly to sting your upper zone completion equipment into, do you take the chance they are clean enough to do so and continue on with next trip as planned or do you make an additional clean out trip in between your completion runs?