



“ We are pleased to see that Transvac could performance test a scaled version of our Ejector to verify our process requirements at their test facility .

-Client Comment

Solution

A Transvac Ejector motivated by water at 209 barg was proposed to drawdown the multi-phase LP oil (oil, water & gas) to between 3 to 5 barg and compress the flow into a separator at 37 barg.

Even though the Ejector would only be used for a few weeks during the re-work it would ensure production is maintained.

A Transvac patented Universal Design Ejector with removable internals was proposed which will enable the Ejector to be deployed on future projects with new internals fitted.

Equipment

Transvac Size 6 Universal Design Ejector in low temperature carbon steel, 6" NB, 1500lb rated.



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