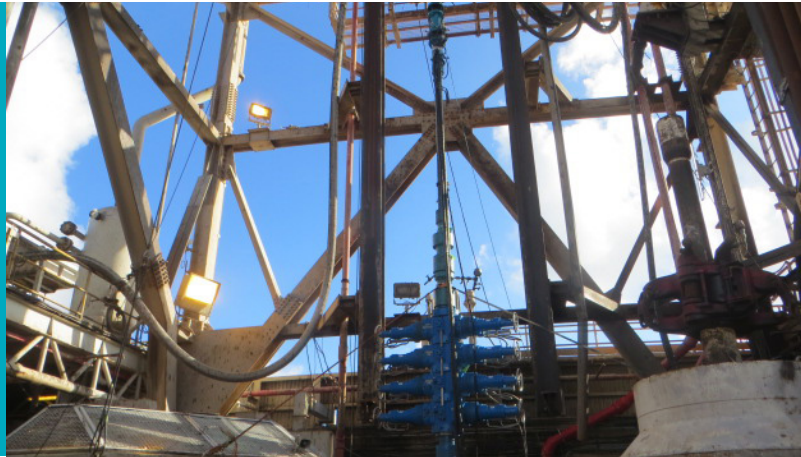


Expro Excellence

CoilHose operation in Malaysia completed within 12 hours

Well Intervention



Objectives and background

- Expro's customer had requested mobilisation of conventional coil tubing as a contingency to lift the overbalance cushion in a newly completed well
- Operations were planned to be conducted on the critical path with the use of a drilling rig
- Incumbent supplier was not able to provide a coil tubing package within the requested time frame and therefore posed a potential delay to the work scope which would impact delivery of the entire project
- Expro's CoilHose was fast-track mobilised to provide the required solution

Expro Excellence

- Expro provided a proposed engineered solution with its latest 3/4" OD CoilHose Light Well Circulation System
- Equipment was prepared and mobilised to the region within 21 days where a successful site integration test (SIT) was completed prior to mobilisation to the rig
- Key interfaces with the rig and other suppliers were successfully managed
- Expro delivery met the customer expectations and the project continued without delay

Value to the client

- Overall delivery of the well without impacting the project timeline
- Equipment was mobilised on a scheduled vessel which removed the requirement for a chartered vessel that would normally be required for conventional coil tubing
- CoilHose has a reduced complexity, footprint and weight compared to traditional coil tubing equipment which allowed for optimum planning through to operational execution and de-mob
- Like for like operational timings were significantly reduced and performed with a multi-disciplined reduced POB
- As a result, the CoilHose operation reduced well over 75% of the like for like operational CO2e emissions



Excellent and safe job executed by Expro within a short time frame, allowing us to meet our objectives, by engineering a solution together, we were able to unload the cushion on an overbalanced well allowing us to gas lift the well to achieve our well test objective."

Petronas

Bespoke solution



Contact

For further information please contact:
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