



Australian Government

RIIWSV304D Prepare well servicing fishing operations

Release: 3

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Modification History

Release	Comment
1	This is a new unit
2	Editorial corrections
3	Required frequency and volume of evidence amended in Performance evidence. Substantial amendments made in Assessment Conditions field, including: references to Industry Sectors, assessor and subject matter expert experience requirements, how assessment should be conducted and what it should confirm.

Application

This unit describes a participant's skills and knowledge required to prepare well servicing fishing operations in Drilling.

This unit is appropriate for those working in operational roles.

Licensing, legislative, regulatory and certification requirements that may apply to this unit can vary between states, territories, and industry sectors. Relevant information must be sourced prior to application of the unit.

Unit Sector

Drilling (Well Servicing)

Elements and Performance Criteria

1 Plan and prepare for well servicing fishing operation	1.1 Access, interpret and apply compliance documentation relevant to the control of oils and gas emergencies and critical situations and ensure the work activity is compliant 1.2 Obtain, read, confirm and apply work instructions for the allocated task 1.3 Identify, manage and report all potential hazards 1.4 Resolve coordination requirements with others at the site prior to commencing and during work activities
2 Prepare pumping and fluid systems	2.1 Set required pressure in relief valve to parameters 2.2 Prepare fluid to required volume

	2.3 Prepare fluid to required properties 2.4 Record accurate current volumes 2.5 Ensure correct flow path (flow back to tank, flow to shaker, flow to pit, flow to flare line)
3 Monitor and maintain pressures	3.1 Conduct visual gauge inspections 3.2 Record well pressure 3.3 Document and record gauge reading where instructed by RM/Driller 3.4 Clarify required actions for overpressure or under pressure
4 Monitor and maintain flow paths	4.1 Clarify required actions for overpressure or under pressure 4.2 Recognise factors that may contribute to overpressure or under pressure 4.3 React accordingly to identified overpressure or under pressure 4.4 Notify driller of abnormal operating condition
5 Monitor and maintain well control	5.1 Review pressures to ensure accurate 5.2 Observe fluid levels (increase/loss) 5.3 Realign flow lines to top up hole 5.4 Maintain fluid level in the hole

Foundation Skills

Foundation skills essential to performance are explicit in the performance criteria of this unit. Further information is available in the Resources and Infrastructure Industry Training Package Companion Volume.

Unit Mapping Information

No equivalent unit

Links

Companion Volume implementation guides are found in VETNet - <https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=88a61002-9a21-4386-aaf8-69c76e675272>