Capping Stack Activities Timeline

Organizational Activities	April 27: Well Capping Peer assist meeting	Government Provide update to review of government on connection concepts concepts June 10: Government review of flex joint overshot	Unified Command First version of approves installation Technical Assurance
Capping Stack Activity	3 ram capping Capping stack proposed valves chan	ne 2: ♥ stack Integratio	June 30: placement pressure sensor installed June 28: June 28: Capping stack offshore
Transition Spool Activity	May 1: Transition spool concept proposed May 12: First mule shoe designed May 13: First proposed May 12: Flex joint proposed	restraint June 7-13: vershot Transition spool Final train	July 3: Flex joint restraints completed June 27: nsition spool g completed
Installation Activities		June 16: r cut Completed HAZID of bolt removal June 13: Subsea bolting trial completed	July 7: Restraints installed Restraints installed July 10-12: Capping stack and transition spool installed July 15: Installation tools tested July 15: Well shut in
APR	MAY	JUN	JUL