

# WELL INTERCEPT SUB-COMMITTEE

## Mission

Develop good practice in well intercept scenarios and promote its adoption in the well construction industry.

## About

- The SPE Wellbore Positioning Technical Section are proud to announce the release of [WELL INTERCEPT SUB-COMMITTEE eBOOK VERSION 3 2021](#)
- 52<sup>nd</sup> (online) Meeting: [Well Intercept Sub-Committee Update Recording](#)

## Work Group Project Milestone

- WISC eBOOK Version 3 – Updated 2020
  - Chapter 1.6 Wellbore Intercept Application
    - Update 1.6.8 Horizontal Directional Drilling
    - Update 1.6.9 Ranging to Surface
  - Chapter 8.4 Relief Well Phases
    - Update 8.4.1 Planning Phase – Emphasis that Target Well EOU is critical for increasing intersection probability
    - New Section 8.4.1.2 Surface Location Selection – Clarify Location Constraints to Considerations
  - Chapter 8.5 Relief Well Survey Management
    - New Section 8.5.1 Gyro Survey Requirement
  - Chapter 8.7 Reporting
    - Update 8.7.1 Ranging Plan
  - Chapter 9.4 Killing Operations Phase
    - Update 9.4.1 Pump to Kill – Add more detail on Kill Mud Requirements and Modeling
  - Bibliography – Updated 2020
  - Lexicon – Updated 2020

Please contact the Chair [Benny Poedjono](#) if you would like to contribute to the ISCWSA Well Intercept Sub-committee.

## SPONSORS

## RESOURCE LIBRARY

[Uncertainty In Depth: Reduced](#)

[Continuous Wellbore Path Estimation Using Multiple Integrated MEMS Sensors](#)

[Database & Survey Enhancement Applications: Optimizing Project Development Through Data Integrity and Real-time Corrections](#)

[VIEW ALL RESOURCES >](#)

## UPCOMING EVENTS

Currently no events for this group.



The Industry Steering Committee on Wellbore Survey Accuracy (ISCWSA)

