

## Table of Contents

1.	Automation_025 > <b>Objectives</b>	1
2.	Automation_025 > <b>Select Prospect Well</b>	2
3.	Automation_DO NOT TOUCH - Automation_025 > <b>Directional Program</b>	3
4.	Automation_DO NOT TOUCH - Automation_025 > <b>Offset Well Analysis</b>	5
5.	Hole 17.500in - 13.375in Conductor Casing - (Shoe at 711.1ft MD) > <b>Casing Program</b>	7
6.	Automation_DO NOT TOUCH - Automation_025 > <b>Well Cost Analysis</b>	9