DAS™ Roadmaps



1

Make your own Roadmap as a simple Excel file with drilling parameters. Or contact Pason Sales for a roadmap based on best offset.

| FORMATION | START | END | WOB MIN | WOB MAX | RPM MIN | RPM MAX | ROP MAX | DIFFP MAX | OPTIMIZATION |
|-----------|-------|------|------------|------------|------------|------------|------------|--------------|--------------|
| Jurassic | 1100 | 3000 | 20 | 50 | 30 | 80 | 1000 | 1200 | ON |
| Jurassic | 3000 | 5600 | 30 | 45 | 50 | 70 | 1000 | 1200 | OFF |
| Jurassic | 5400 | 7100 | 35 | 35 | 50 | 70 | 170 | 1200 | OFF |
| Jurassic | 7100 | 8000 | 30 | 45 | 55 | 75 | 1000 | 1200 | ON |

2

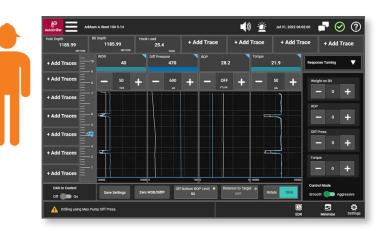
X∄

Upload the Roadmap to DataHub for automated delivery to the rig. You'll also use DataHub to manage Roadmap changes.

| DAS Ro | DAS Roadmap (Beta) 🚪 | | | | | | | | |
|--------------|---------------------------------|---------------------------|-------------|----------|----------|--|--|--|--|
| Click to s | y 1 | nport Roadmap | | | | | | | |
| Rev No. | File Name | Uploaded at | Uploaded by | Status | | | | | |
| | FinalPlan | Oct 21, 2021 MDT 16:13:21 | Joseph Mat | Active | Download | | | | |
| Version Hist | any | | | | | | | | |
| | 12.25 Intermediate section v3_1 | Oct 19, 2021 MDT 03:17:66 | Joseph Mat | Inactive | Download | | | | |
| | 12.25 Intermediate Section v3 | Oct 19, 2021 MDT 00:39:19 | Joseph Mat | Inactive | Download | | | | |
| | 12.25 Intermediate Section v2 | Oct 17, 2021 MDT 13:27:04 | Joseph Mat | Inactive | Download | | | | |

3

Driller enables automated control to start Roadmap drilling.





EDR screens show active Roadmap limits so you can visualize performance.

