



B3 Insight Updates New Mexico Comprehensive Water Management Dataset

The data updates include production site locations, proprietary enhanced permit tracking capabilities, SRA rate reduction values and more for New Mexico's oil and gas activity

DENVER, CO - (September 12, 2022) – B3 Insight (“B3”) announced today updates to its OilfieldH2O New Mexico dataset. The new data gives users the most current and comprehensive understanding of New Mexico’s water disposal capacity distribution, accounting for seismicity impacts and regulations.

“In response to the growing challenges in oilfield fluids management, the B3 team partnered with our customers to identify and extract new data that have never been digitally available. For the first time, our customers will be able to track permits through the process and access new, critical information about injection wells,” said Kelly Bennett, Chief Executive Officer of B3 Insight. “The release brings New Mexico data into our proprietary data model, allowing users to easily perform basin- and nation-wide analysis and more readily integrate B3 data directly into internal systems. Critically, the new data further refine our understanding of New Mexico’s water balance.”

Dataset updates include:

- Permitted maximum authorized injection pressure, extracted directly from well permits
- Calculated maximum injection rate for SWDs
- Detailed permit stage tracking
- Production site data with water production records for all wells in New Mexico
- Reported daily injection volume and pressure records for wells in New Mexico SRAs
- New maximum authorized injection rates for wells within New Mexico SRAs

The New Mexico updates build on the B3 OilfieldH2O platform’s foundational data, which was built through extensive research and collaboration with diverse industry input and governmental and regulatory agencies. OilfieldH2O platform users can access the New Mexico dataset through an interactive web-based, geo-spatial interface with exceptional visualization, reporting, and export capabilities. The data are also available in B3’s Direct Insight Data Feeds.



About B3

B3 delivers actionable insight through data and analytics for water-related decision making. Through B3's SaaS platform and other products, we combine environmental and operational data and analytics to help customers evaluate assets, enhance operational efficiencies, mitigate risk, allocate capital, and benchmark performance. B3 provides value to organizations across numerous industries, enabling diverse users to manage, analyze, and visualize growing datasets from a multitude of disparate sources. For more information, visit B3insight.com.

Contact: Rob Chrisman | 303.309.4078 | rchrisman@b3insight.com

###