



Completions Supervisor

Flowback Operation Saves 15% on Trucking & Disposal and Minimizes Wait Time with New Market Intelligence Platform

Despite disposal market capacity restrictions and road bans

Who?

Alberta-based oil & gas producer who trucks fluid during flowback operations.

Thanks. You guys have done a good job building this system, you've made a believer out of me and more importantly the people I answer to. Well done and thank you for your service!

What Happened?

The producer successfully:

- 1. Implemented Waste Coordinator platform and was operational in 1 week
- 2. Found the cheapest trucking & disposal option on every load
- 3. Managed market disruptions and on-the-fly transport rate changes
- 4. Digitized the entire operation enabling real-time performance tracking
- 5. Lightened the burden on field staff with digital field ticket capture

Key Results



Limited Capacity Options

- Closest facility NO CAPACITY
- Second closest Limited Capacity
- Third closest NO CAPACITY

Wait Times

- Minimum 1 hour wait time
- No visibility into changing conditions



Two Previously Unutilized Facilities

- One commercial disposal facility added
- One producer-owned disposal facility added

Cost Optimization

2:19 PM

- Optimized in real-time for transport rate change (\$/m³ to \$/hr)
- Collected live wait time & disposal capacity from every prospective facility
- Adjusted load weight when road ban periods

Full Market Evaluation

• 9 facilities evaluated on every load



Trucking & Disposal Results During Flowback Operation

This cost and activity report gives the results from the flowback event using Waste Coordinator. The complete operation was captured digitally in real-time and leveraged for trucking & disposal optimization.



Activity Report Completions Flowback Operation



