

## INDUSTRY:

Mining and Minerals

## LOCATION:

Central Saskatchewan

## SCOPE OF WORK:

200' diameter thickener tank repair:

- Remove existing floor plate, remove existing tank fill.
- Install new geo-textile, weeping tile & tank base fill.
- Install temporary center column support frame.
- Remove & replace top half center column (Rake Drive).
- Repair thickener bridge / center walkway as required, install monorail, install Jib cranes.
- Install new floor plate, remove & replace 100' of shell plate.
- Remove & replace perimeter walkway, remove & replace scum baffle.
- Drafting and engineering as required.

## QUALITY:

- API 653 partial floor replacement.
- Clean wash sand compaction test.
- Third-party NDE 5% all floor plate welds.
- Third-party 100% inspection of all structural welds and new center column (Rake Drive).
- Structural steel torque requirements.

## SCHEDULE:

Completed on schedule.

## CONTRACT TYPE:

Lump Sum

## SPECIALTY ITEMS:

- Remove & replace top half center column (Rake Drive).
- Remove & replace complete tank perimeter walkway.

## SAFETY:

0.0 TRIF

## REFERENCE CONTACT:

Available Upon Request

## Project Number: MB254

