

OUR SOLUTION

For this project, a 3% quicklime dose rate was used. Due to the harsh conditions, an additional 1% dose was necessary. This extra percentage helped generate more heat and allowed the steam to drive off moisture effectively.

IMPLEMENTATION

The ground became very firm after the final lift, indicating the effectiveness of the drying process. The ground became very firm after the final lift, indicating the effectiveness of the drying process.

RESULTS

The ground became very firm after the final lift, indicating the effectiveness of the drying process. The ground became very firm after the final lift, indicating the effectiveness of the drying process.

IT'S HEATING UP!



Before Treatment: 31°F