





### **PROCESS**

Drying is often a vital step in the initial stages of limestone processing.

<u>Limestone dryers</u>, or rotary dryers, are utilized when subsequent manufacturing steps require a reduction in moisture in order to precondition the material. Calcium Products sought a rotary dryer for that very purpose.

The dryer, 7'  $\times$  50' (2.1  $\times$  15.2m) in size, was used to reduce the limestone's moisture before grinding and pelletizing. We have worked with Calcium Products on a variety of additional projects throughout the years.

### **PROJECT SPECS**

#### **Customer:**



#### **Equipment Supplied:**

- Rotary Dryer
- Dust Collector/Baghouse

## **Project Location:**

Gilmore City, IA, USA

# Industry:

Agriculture

#### Material:

Limestone

### **Project Engineer:**

FEECO International, Inc.