

# CASE STUDY

#### **PRODUCT**

Vac-Con Recycler

### **LOCATION**

Atlantic coast beach community

#### **DETAILS**

- Problematic storm drain and line
- Several years of sand and debris build -up
- Causing flooding to surrounding areas



## **SOLUTION**

The Vac-Con Recycler filled up its water tanks (1,000-gallons) prior to starting the job.

This would be the only time the freshwater capacity would be filled.

Once at the job site, the team identified that the line was 30-inches in diameter and almost completely full of sediment. They began step cleaning with a large ENZ® bulldozer nozzle.

After 3-hours and 45-minutes, the debris tank of the Recycler was completely full (12-cubic yards)! In total, the Vac-Con Recycler was able to clean and remove this amount of debris from 475-ft of storm drain – without refilling the fresh water capacity.

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### **RESULTS**

- 475-ft of storm drain
- 1,000-gallons water
- 3:45 time on the job
- 12-cu yds of debris
- Zero water refills

# **RECYCLER**

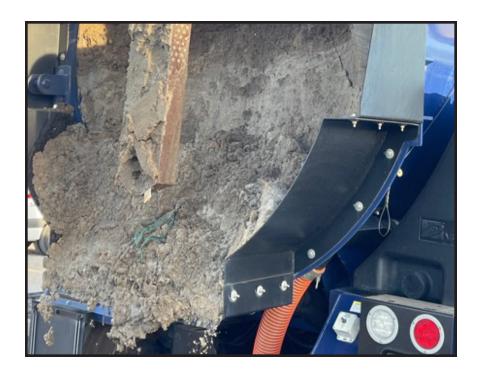
The Vac-Con Recycler provides the industry's best, most productive work day your water and sewer operations have ever experienced.

Versatile with the full functionality of a standard combination machine, the Vac-Con Recycler has the ability to recycle water when jetting keeping the machine on-site until your debris tank is full.

# **CONTACT**

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