

June 29, 2011

Re: Tri County Concrete  
3IN00139\*BD  
Summit County

Anthony Farinacci  
President  
Tri County Concrete  
P.O. Box 665  
Twinsburg, Ohio 44087

Dear Mr. Farinacci:

On June 29, 2011 this writer conducted an inspection of your facility for the purpose of determining compliance with the above referenced NPDES Permit. A summary of the inspection is presented below:

#### General

Tri County Concrete is a batch concrete facility located at 9423 Darrow Road, Twinsburg, Summit County. Potable and process water is supplied by one on-site groundwater well. Sanitary wastewater is treated on-site via a septic tank/leach well system.

#### Wastewaters Generated

- Batch Tank washout water
- Washdown of the outside of the batch trucks after receiving a load of concrete.
- Storm water

#### Treatment Provided

- Batch tank washout water is now treated in a three bay tank system located at the northeast corner of the property. Clarified water in the third bay is re-used for truck wash water. There is no discharge from this area.
- Storm water and exterior wash of the batch tanks flows to the north side of the access drive where it enters a storm sewer which flows towards Darrow Road. Near Darrow Road, storm water enters a large concrete catch basin

#### Outfalls

Outfall 001: Discharge of storm water from the southeast corner of the property. Also represents the discharge from the large pond also located on the southeast corner of the property.

Outfall 002: Discharge of storm water from the southwest corner of the property. Represents storm water from the north side of the access drive, a small tributary entering the property at the northwest corner of the property and runoff from the interior of the site.

The following is a record of your compliance history for the time period of January 2010 thru April 2011:

Numeric Violations

Station	Parameter	Limit Type	Limit	Reported Value	Violation Date
001	Total Suspended Solids	30D Conc	30	39.	6/1/2010
001	Total Suspended Solids	30D Conc	30	69.	8/1/2010
001	Total Suspended Solids	1D Conc	45	69.	8/27/2010

Frequency Violations

Station	Parameter	Sample Frequency	Expected	Reported	Violation Date
001	Turbidity, Severity	1/Week	1	0	10/22/2010
002	Turbidity, Severity	1/Week	1	0	10/22/2010

If you should have any questions concerning any of the above, feel free to contact this writer at 330-963-1136 or by e-mail at [phil.rhodes@epa.state.oh.us](mailto:phil.rhodes@epa.state.oh.us).

Sincerely,

Philip P. Rhodes, P. E.  
Environmental Engineer  
Division of Surface Water

File: Industrial Permit/Compliance