

STATE OF COLORADO

John W. Hickenlooper, Governor
Larry Wolk, MD, MSPH
Executive Director and Chief Medical Officer

Dedicated to protecting and improving the health and environment of the people of Colorado

4300 Cherry Creek Dr. S.
Denver, Colorado 80246-1530
Phone (303) 692-2000
Located in Glendale, Colorado

www.colorado.gov/cdphe



Colorado Department
of Public Health
and Environment

June 17, 2014

Kim Fentress, P.E.
Colorado Precast Concrete, Inc.
1820 E. Hwy. 402
Loveland, CO 80537

Subject: Septic Tank Models: ST1000, ST1000LP, ST1250, ST1500, and ST2000 – Acceptance
For Use in Colorado On-site Wastewater Treatment Systems

Dear Mr. Fentress:

Pursuant to section 43.13 of the On-site Wastewater Treatment System Regulation 5 CCR 1002-43 (Regulation 43), the Water Quality Control Division (Division) has reviewed drawings and specifications received June 9, 2014 for the following septic tanks:

- ST1000
- ST1000LP
- ST1250
- ST1500
- ST2000

The Division finds the tank design to be consistent with the criteria of section 43.9 of Regulation 43. The Division also provides this acceptance of the tank(s) referenced above as meeting these criteria and acceptable for use in Colorado.

The materials reviewed included evidence that Colorado Precast tanks are certified for use as a septic tank by the National Precast Concrete Association (NPCA) so submittal of watertightness testing on an annual basis is not required pursuant to section 43.13(G)(2).

This acceptance does not constitute an endorsement of this product. As individual local public health agency regulations may be more stringent than Regulation 43, the Division cannot ensure the acceptance of a septic tank within any given jurisdiction.

If you have any questions regarding the Division's review or findings, please contact me at (303) 692-2366 or chuck.cousino@state.co.us.

Kim Fentress, P.E.
Colorado Concrete Septic Tank Acceptance

June 17, 2014
Page 2 of 2

Sincerely,

Charles J. Cousino, REHS
On-site Wastewater Treatment System Coordinator
Engineering Section
Water Quality Control Division
Colorado Department of Public Health and Environment

cc: Local Public Health Agencies
Files