



State of Utah

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DIVISION OF WATER QUALITY  
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June 10, 2014

DIVISION OF WATER QUALITY  
UTAH DEPARTMENT OF ENVIRONMENTAL QUALITY  
PUBLIC NOTICE OF A UPDES PERMIT

**PURPOSE OF PUBLIC NOTICE**

THE PURPOSE OF THIS PUBLIC NOTICE IS TO DECLARE THE STATE OF UTAH'S INTENTION TO REISSUE A UTAH POLLUTANT DISCHARGE ELIMINATION SYSTEM (UPDES) PERMIT UNDER AUTHORITY OF THE UTAH WATER POLLUTION CONTROL ACT, SECTION 19-5-104(9) AND 107(2), UTAH CODE ANNOTATED 1953, AS AMENDED. SAID "PERMIT" REFERS TO THE UPDES PERMIT AND THE STATEMENT OF BASIS (INCLUDING TOTAL MAXIMUM DAILY LOADS (TMDL'S)) IF APPLICABLE, AS PER SECTION 303(D) OF THE FEDERAL CLEAN WATER ACT (CWA)].

**PERMIT INFORMATION**

PERMITTEE NAME:	Weir Minerals NA SLC-Rubber Engineering
MAILING ADDRESS:	3459 South 700 West, Salt Lake City, UT 84119
TELEPHONE NUMBER:	(801) 574-2121
FACILITY LOCATION:	3459 South 700 West, Salt Lake City, UT 84119
UPDES PERMIT NO.:	UT0024767
PERMITTED OUTFALLS	001, 002
RECEIVING WATER:	South Salt Lake City Storm Drain-Mill Creek-Jordan River

**BACKGROUND**

Rubber Engineering facility is a molded rubber products manufacturer. The manufacturing plant processes about 4 million pounds of rubber products a year. The rubber may contain different additives to give different physical properties. The discharge from the factory consists of storm water and both contact water and non-contact cooling water. Contact water and non-contact cooling water are used to control temperature in the manufacturing of rubber parts.

**PUBLIC COMMENTS**

Public comments are invited any time prior to the deadline of the close of business on July 11, 2014. Written public comments can be submitted to: Matthew Garn, UPDES Engineering Section, Utah Division of Water Quality, P.O. Box 144870, Salt Lake City, Utah 84114-4870 or by email at: [mgarn@utah.gov](mailto:mgarn@utah.gov). After considering public comment the Division of Water Quality may execute the permit reissuance, revise it, or abandon it. The permit is available for public review under "Public Participation" at [www.waterquality.utah.gov](http://www.waterquality.utah.gov). If internet access is not available, a copy may be obtained by calling Matthew Garn at 801-536-4381.