



**Notes:**

1. Flowrate to be ~2 mil/min.
2. Collect and analyze leachate sample once per day.
3. Test durations up to 2 pore volumes (~9 days).

M: 01 - Projects - 2027 - Tronox - Perchlorate - Soil Flushing - In-Situ Flushing - Demo - Figure 2 - Proposed Column Study Apparatus.dwg Layout: 8.5x11-P User: Akiko Mar.19. 2010 - 12:34pm

SHEET NUMBER: <b>2</b>	<b>PROPOSED COLUMN STUDY APPARATUS</b> Work Plan to Evaluate In-Situ Soil Flushing Tronox LLC Henderson, Nevada	
SCALE: NA	DATE: 03/17/10	PROJECT NUMBER: 2027

DESIGNED BY:		REVISIONS		
NO.:	DESCRIPTION:	DATE:	BY:	
NGEM				
DRAWN BY:				
NGEM				
CHECKED BY:				
NGEM				
APPROVED BY:				
NGEM				

**northgate**  
environmental management, inc.

**TRONOX** www.ngem.com