TABLE-EUP MICROBIAL PRODUCT ANALYSIS DATA REQUIREMENTS

Guideline No.	Data requirement	All use patterns	Test substance		Testestes
			MP	EP	 Test notes
	Product Chemistry and Co	mposition		•	
885.1100 885.1200 885.1250 885.1300	Product identity Manufacturing process Deposition of a sample in a nationally recognized culture col- lection. Discussion of formation of unintentional ingredients	R R R	MP TGAI and MP TGAI TGAI and MP	EP TGAI and EP TGAI TGAI and EP	 1, 2 3
	Analysis and Certified	Limits			
885.1400 885.1500	Analysis of samples Certification of limits Physical and Chemical Char	R	TGAI and MP MP	TGAI and EP EP	2, 4
830.6302 830.6303 830.6304 830.6313	Color Physical state Odor Stability to normal and elevated temperatures, metals and	R R R R	TGAI TGAI TGAI TGAI	TGAI TGAI TGAI TGAI	
830.6317 830.6319 830.6320 830.7000 830.7100 830.7300	Miscibility Corrosion characteristics	R R R R R R	TGAI and MP MP TGAI MP TGAI	TGAI and EP EP TGAI EP TGAI	

(d) * * *

3. Required for each isolate of a microbial pesticide. New isolates must be deposited with an agreement to ensure that the sample will be maintained and will not be discarded for the duration of the associated experimental use permit(s).

* * * * * * [FR Doc. 2011–9191 Filed 4–14–11; 8:45 am] BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

40 CFR Part 281

[EPA-R10-UST-2011-0097; FRL-9296-1]

Oregon: Tentative Approval of State Underground Storage Tank Program: Public Hearing Cancellation

AGENCY: Environmental Protection Agency (EPA).

ACTION: Proposed rule; cancellation of notice of public hearing.

SUMMARY: This document cancels a public hearing on a proposed rulemaking relating to the State of Oregon's application for final approval of its Underground Storage Tank (UST) Program under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The Environmental Protection Agency did not receive any comments or a request for a public hearing. **DATES:** The public hearing originally scheduled for April 13, 2011 at 9 a.m. has been cancelled.

FOR FURTHER INFORMATION CONTACT:

Katherine Griffith, U. S. Environmental Protection Agency, Region 10, 1200 Sixth Avenue, Suite 900, *Mail Stop:* OCE–082, Seattle, WA 98101, *phone number:* (206) 553–2901, *e-mail:* griffith.katherine@epa.gov.

SUPPLEMENTARY INFORMATION: A notice of proposed rulemaking and a notice of public hearing that appeared in the Federal Register on Wednesday, March 2, 2011 (76 FR 11404) announced that a public hearing was scheduled for April 13, 2011, at 9 a.m. at the United States Environmental Protection Agency, 805 SW. Broadway, Suite 500, Portland, Oregon 97205.

The public comment period for the proposed rulemaking expired on April 1, 2011. The notice of proposed rulemaking and notice of public hearing instructed those interested in testifying at the public hearing to submit a request. As of Monday, April 4, 2011, no one has requested to speak. Therefore, the public hearing scheduled for April 13, 2011, is cancelled.

Dated: April 8, 2011.

Dennis J. McLerran,

Regional Administrator, Region 10. [FR Doc. 2011–9184 Filed 4–14–11; 8:45 am] BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

40 CFR Part 355

[EPA-HQ-SFUND-2010-0586; FRL-9295-6]

RIN 2050-AF08

Emergency Planning and Notification; Emergency Planning and List of Extremely Hazardous Substances and Threshold Planning Quantities

AGENCY: Environmental Protection Agency (EPA).

ACTION: Proposed rule.

SUMMARY: EPA is proposing to revise the manner by which the regulated community would apply the threshold planning quantities (TPQs) for those extremely hazardous substances (EHSs) that are non-reactive solid chemicals in solution form. Specifically, facilities with a solid EHS in solution would be subject to the Emergency Planning requirements if the amount of the solid chemical on-site, when multiplied by 0.2, equaled or exceeded the lower published TPQ, based on data that shows less potential for the solid chemical in solution to remain airborne in the event of an accidental release. Previously, EPA assumed that 100% of the chemical could become airborne in the event of an accidental release.

DATES: Comments must be submitted on or before June 14, 2011.