Publication: BEND BULLETIN		Beacon #: POR001561B			Run Date: 2/21,25,27/2007	
tmp.worldwide	Rep:TROTHERM	<b>Ad Size:</b> 6.529" x 4"		Keyword/Section: Public Notice		
	Artist: do/rc		<b>V:</b> 2	Client	Client Dept: STA270001 Cost:	

## **Public Information Meeting** "The Gypsy Moth Problem" Tuesday, February 27, 2007 7:00 – 9:00 pm Calvary Chapel 20225 Cooley Road Bend, OR 97701 The Oregon Department of Agriculture is proposing an eradication program for a gypsy moth infestation detected in the rural north part of Bend. The department proposes three applications of the biological insecticide Bacillus thuringiensis var. kurstaki, applied by either helicopter or fixed-wing aircraft, from mid-May to early June 2007, to eradicate gypsy moth from the area. An intensive pheromone trapping program would follow. The eradication area is about 533 acres roughly centered around Cooley Road between Highways 20 and 97. You are invited to attend this public information meeting to learn more about the gypsy moth and the proposed eradication program. For more information contact the Oregon Department of Agriculture: Kathleen Johnson 1-800-525-0137, Bruce Pokarney 503-986-4559, or by email at gypsymoth@oda.state.or.us. Please check your local phone book for TTY/TDD telecommunications service.

Individuals with disabilities requiring accommodations at the public information meeting should contact Kathleen Johnson as soon as possible at the number above.

Publication: ST. HELENS CHRONICLE		Beacon #: POR001570B			Run Date: 2/21/2007, 2/24/2007, 2/28/2007	
tmp.worldwide	Rep:TROTHERM	Ad Size: 6.896" x 4"		Keyword/Section: Public Notice		
	Artist: reh/jcl		<b>V:</b> 2	Client Dept: STA270001 Cost:		Cost:

## Public Information Meeting **"The Asian Gypsy Moth Problem"** Thursday, March 1, 2007 7: 00 - 9:00 pm St. Helens High School 2375 Gable Road St. Helens, OR 97051

The Oregon Department of Agriculture is proposing an eradication program for an Asian gypsy moth infestation detected in the city of St. Helens. The department proposes three applications of the biological insecticide Bacillus thuringiensis var. kurstaki, applied by either helicopter or fixed-wing aircraft, from late April to mid-May 2007, to eradicate Asian gypsy moth from the area. An intensive pheromone trapping program would follow. The current proposed eradication area is 640 acres centered around the western end of Firway Lane, but is under review by the Science Advisory Panel.

You are invited to attend this public information meeting to learn more about the Asian gypsy moth and the proposed eradication program. For more information contact the **Oregon Department of Agriculture: Kathleen Johnson 1-800-525-0137, Bruce Pokarney 503-986-4559, or by email at gypsymoth@oda.state.or.us.** Please check your local phone book for TTY/TDD telecommunications service.

Individuals with disabilities requiring accommodations at the public information meeting should contact Kathleen Johnson as soon as possible at the number above.