SUPPLEME! Submitted on: 5/7/07	NTAL INFORMATION SUBMITTE	D
SUPPLEMENTAL INFORMATION FOLLOWING:	ON HAS BEEN RECEIVED BY THIS OFFICE IN REGARDS TO THE	
BP#		
PA# 06-7270	Fisher	
SP#		
SI#		
OTHER: NAY 2Z		KM
		<u> </u>

Paul E. Lewis 37956 Upper Camp Creek Rd. Springfield, OR 97478

Fisher

Ladies and Gentlemen of the Commission:

I am writing you concerning Measure 37 file number PA 06-7270. Unfortunately I am due to have knee replacement surgery on May 15 and will not be able to attend the hearing.

I do have concerns about this proposed development. One of my concerns would be the water runoff into Camp Creek, which is directly below the site. Shenandoah Heights, located on the opposite hill, has caused major runoff problems and since the Fisher property is much closer yet to the creek I fear that it may cause additional flooding. Another very real fear of mine is that every time Mr. Ed Fisher (dba Oakridge Sand and Graver) has a construction job in the Eugene-Springfield area Ms. Fisher's land immediately adjacent to mine turns into a dumping and transfer sight for aggregate and other materials and equipment. This in the past has started before light in the morning and continued until after dark, often seven days a week. As you point out in your letter, this land is zoned agricultural, not industrial or mixed. In the spring I am likely to have pregnant mares that could be adversely affected by all of the noise and activity, as there is scarcely 120 yards from his continual gravel pile to my horse barn. Later, in the summer months, hopefully I swill have a colt or two on the ground. Heavy equipment, land moving and large trucks simply are not acceptable for the health of my animals. Construction traffic is another major concern, not giving me nor my animals any rest for months on end. Frankly, the prospect is untenable. I fear this may force me to sell the home I raised my children in and where my wife recently passed.

Please keep me informed as to all actions on this property.

Respectfully,

Paul E. Lewis