

May 17, 2006

To The Town of Wilton,

My name is Alison Spittel. I am a sixth grade home school student from Wilton, NH. I live a little over a mile from the proposed sand pit on Isaac Frye Hwy. I don't think the sand pit would be a good idea. It would pollute the neighborhood, damage water in aquifers, and add un-needed traffic to the community in Wilton center. Also the clearing of trees destroys habitats needed to preserve nature.

Sincerely,

Alison Spittel

*alison  
Spittel*

748 Isaac Frye Hwy.  
Wilton, NH, 03086

RECEIVED  
JUN 05 2006  
TOWN OF WILTON, NH

May 17, 2006

To the Town of Wilton,

My name is Caroline Spittel. I am 9 years old. I live on Isaac Frye Hwy in Wilton.

I do not think you should allow the gravel pit on Isaac Frye Highway, because it destroys nature. It would be ugly and trees would have to be cut down, which provide food and home to animals so they might die without the trees. There would be lots of big trucks coming in and out of the neighborhood so it would be loud and dangerous to play outside.

Sincerely,

*Caroline Spittel*

RECEIVED  
JUN 05 2006  
TOWN OF WILTON, NH

Original

May 12, 2006

Wilton Zoning Board of Adjustments  
PO Box 83  
Wilton, NH 03086



Dear Board Members,

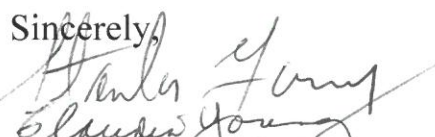
### **Zahn/Kennedy Variance Request**

My wife, Claudia, and I are adamantly opposed to granting a variance to permit gravel removal from the Kennedy property on Isaac Frye Hwy in Wilton Center. While we are neither abutters nor near neighbors, we are concerned citizens. What happens at one end of the town will sooner or later affect those us who live at the other end of the town.

Removal of sand, gravel or stone is extremely destructive to the environment. It destroys the natural contour of the land, upsets water tables, destroys wildlife habit for both flora and fauna, removes the natural layer of top soil, and eliminates any future farming or forestry activity that can occur on that plot of land. In effect you have destroyed any natural use of that land. The most terrible thing is, it is gone forever and forever is a long, long time.

The statement that the land will be reclaimed at the end of the operation is often used to appease those who oppose gravel removal. We have yet to see a successful local gravel pit land reclamation that does not show the scars of gravel removal. Another disturbing factor is the elapse time from opening a gravel pit to its closing and reclamation; it can be an extremely long time.

Wilton's natural heritage environment of wooded high hills and deep valleys with streams, intermingled with open fields is precious. Any activity that adversely affects our natural heritage environment should be controlled to minimize any negative impact on Wilton.

Sincerely,  
  
Stanley & Claudia Young

**Joanna Eckstrom**

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**From:** "Zahn Family" <zahn4@adelphia.net>  
**To:** "Joanna Eckstrom" <Joanna@Eckstrom.mv.com>  
**Sent:** Tuesday, May 30, 2006 10:00 PM  
**Subject:** Zahn/Kennedy Applicaion

Joanna

Just to keep you updated: met with Andy Fulton, Hydrogeologist from Aires Engineering of Concord, NH, and 2 representatives of the Swift Water Council last Thursday at the site. Aires Engineeing is doing the study re: impact on the Girl Scout wells and pond. Wanted to let you know he will be at the June 13th meeting to address any concerns. He sees no impact to surrounding land/wells/water based on our proposal. Thanks for your time.

Karl Zahn

*NKE put in file 5/31/06*