File: New # SAGR 005
cc: Lynn

Zeotech
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October 23, 2006

Ms. Susan White
Division of Oil, Gas and Mining
1594 West North Temple, Suite 1210
Salt Lake City, Utah 84114

Dear Ms. White:

Doug Jensen of your office suggested that I direct this letter to your attention.

Zeotech Corporation has conducted preliminary geological exploration and has acquired property rights to certain natural zeolite containing lands located in Cache County, Utah. The specific location is on the NW flank of Little Mountain, adjacent to Newton Reservoir and about 8 miles West of Richmond, Utah. The main area of interest is located in the NW1/4, Section 4, T13N, R1W, SLPM.

Our question is whether we may be permitted as a gravel/rock aggregate operation. The natural zeolite deposit consists of alluvial, unconsolidated materials. Three photos are enclosed and are described as follows:

1. View east across Newton Reservoir. Existing quarry is in the middle view.
2. View of existing quarry high-wall with truck parked for scale.
3. Close view of zeolite aggregate. Rock hammer for scale.

We would be pleased to meet with representatives from your agency and the Utah State Geological Services as suggested by Mr. Jensen to help make the determination of property status and to begin the permitting process. We have commercial applications for the product that we believe could begin as soon as proper permitting is completed. I would be available to visit your offices and the Little Mountain site November 8, 9 or 10 and/or the week of December 4. It would be best to visit the site before significant snowfall. Please let me know if any of these dates would be acceptable.

Very truly yours,

Stephen L. Peterson, CPG
V.P. Operations

Encls.
Copy: Paul Leonard Jr.
Ronnie Coufal
Bob Cooper

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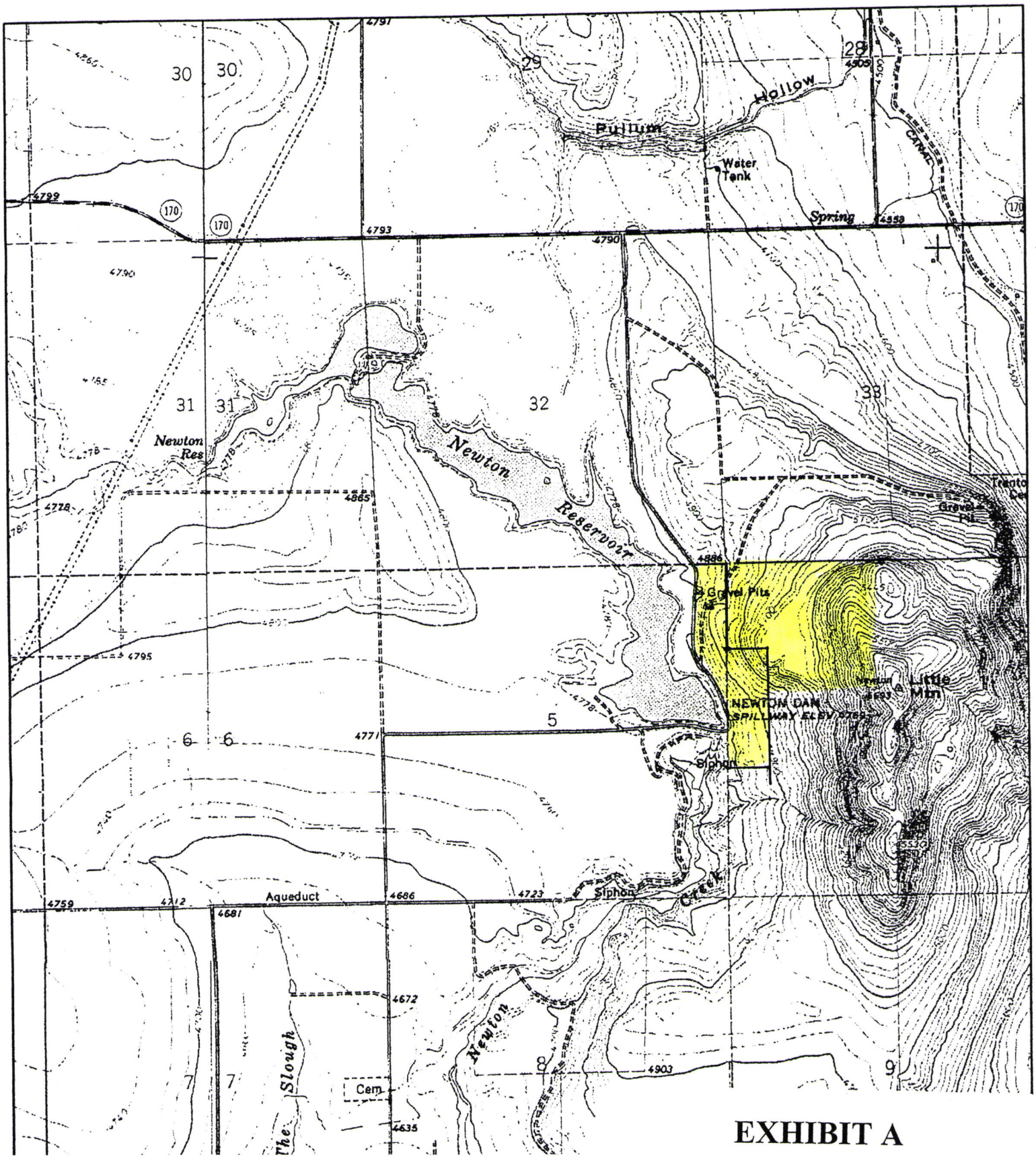
DIV. OF OIL, GAS & MINING

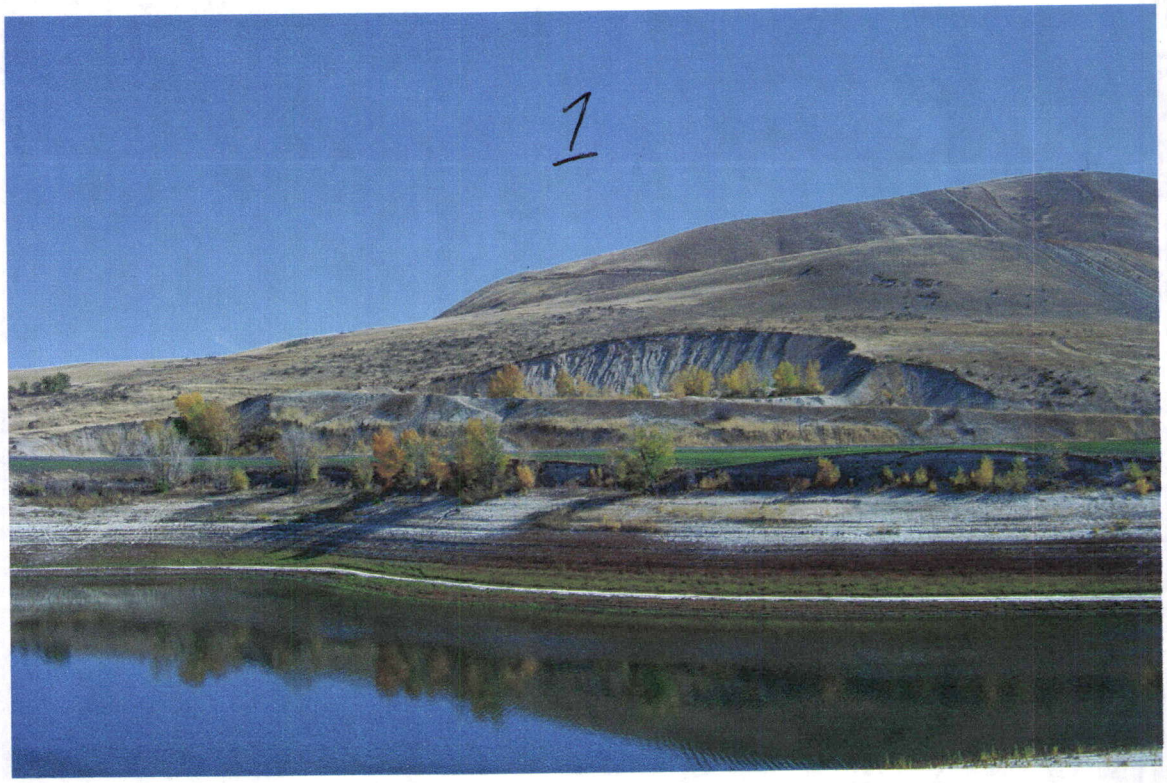


Pullum
Hollow
Water Tank
Spring
CANAL
Newton Res
Newton Reservoir
Gravel Pits
Gravel Pit
NEWTON DAM
SPILLWAY ELEV
Little Mtn
Siphon
Aqueduct
Siphon
Creek
Newton
The Slough
Cem

EXHIBIT A

2.

3.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