

MWD
60843

TEXAS
COMMISSION
ON ENVIRONMENTAL
QUALITY

10500 Seneca Trail
Magnolia, TX 77354
February 14, 2008

2008 FEB 19 AM 10:36

CHIEF CLERKS OFFICE

Chief Clerk's Office, MC 105
Texas Commission of
Environmental Quality
P. O. Box 13087
Austin, TX 78711-3087

OPA

FEB 19 2008

Re: Proposed Permit No. WQ0014853001

BY EB

Dear Sir:

The southwest corner of our home site and adjacent property falls in the junction of Mill Creek and Sandy Branch Creek. The Sandy Branch Creek follows a northeast to southwest path across our property to join Mill Creek.

In the 1994 flood the waters coming down Mill Creek, and maybe Sandy Branch Creek, caused Sandy Branch Creek to flood to the edge of our home foundation. (Our home was not flooded due to the four foot height of the foundation at the back.) Over the years since 1994, Mill Creek has not allowed Sandy Branch to flow freely, thus causing more of the corner of our property to be a swamp.

Our concern is that having this additional water put into Mill Creek will cause potential flooding of our home, the site of which is not in the flood plain now.

Please advise us what the addition of this amount of water will do to the level of Mill Creek and thus to the back-up of Sandy Branch Creek.

Thank you for your help in this matter.

Yours Truly,

J. Ross Nichols
J. Ross Nichols

Elaine J. Nichols
Elaine J. Nichols

MWD