# Georgia Department of Natural Resources 

Environmental Protection Division<br>Safe Dams Program

4244 International Parkway
Suite 110, Atlanta, GA 30354
Lonice C. Barrett, Commissioner Harold F. Reheis, Director
(404) 362-2678


Dear Mr. Ledbetter:

On January 30, 2001 our staff will be in Pickens County performing the annual inspection of your dam. The inspection of your dam has been scheduled for 12:00 p.m. We would like to meet you or your representative at the dam for this inspection.

You should inspect the dam before our staff visits the site and correct any deficiencies noted. The vegetation on the dam needs to be cut prior to our inspection.

To facilitate the annual inspection, we are requiring that each dam owner provide access to the dam. As the responsible party for the dam, you need to have any locks unlocked for the inspection with keys available unless you have already provided our office with a set. Otherwise, you need to provide our office with keys prior to the inspection.

This office makes every effort to conduct the inspection on the date and time scheduled. The weather and emergency response calls sometimes prevent us from making the designated appointments. If you are planning to meet our staff for the inspection, we ask that you provide this office with a phone number so that we can contact you in the event we need to reschedule your inspection. Our staff is currently equipped with Southern Link radios so if we are delayed, we will contact our office who will notify you by phone.

Should you have any questions, please contact our office at (404) 362-2678.
Sincerely,


Steve Colwell
Principal Environmental Engineer
Safe Dams Program

SC:kf

Gar brass we veptatation
SUBSEQUENT VISUAL INSPECTION
SS we pf chainthined:
Seepage noted in plunge pool wren from left defer drain \&
Basic Data $\frac{1-30-01}{12=00 \text { pin App }}$
Prince culvert.
Need to ${ }_{1}$ Seepage noted
clean out princoculvert.
bot for conc. Name of Dam lake Petit
county Pickens
dittin the leads to large cMPdrain outlet
weather Partlylloudy windy
peed to
Inspection Personnel Steve Colwell, Nancy Proc clean out in frimtof
prospillu. cone. Persons Contacted Toby Jones, Bud Mathews
prospluet 2 . Toe Drains Right: $\quad$ /t osee $5 \mathrm{C} 2500 \mathrm{ml} / 2.3 \mathrm{sec} . \mathrm{g.p.m}$.
Tie track surfed Toe Drains Left: 1/1ogec blocked Rep digging. 8.p.m.
aforibi it tom we fora:
Alut it last night.
rain last night.
3.
Additional: $\qquad$ $1000 \mathrm{ml} / 105 \mathrm{c}$ on right side (a ter le $\mathrm{t}^{2}$ ) (timon.)
(47, $148,149,150-1.55$,
4. Remarks: Mole activity in several areas. Mainly
cracks
Spooling
in concrete
drain ditch
Another very wet depression grass just' below top berm on its slope on both in area qhave bottom berm on
wight half
side of dam
Also green moss area on right half side of
dam. 5. Very wet ara above bottom herm in center lett -arge hole Bod berm from top has several deprosoion. Area above under concrete bottom very select in seateral spots.
wainditis on Lett abet m- above bottom berm eroding/green moss. right end right above water seem s to be coming out of dam to concrete ditec above read. Needrepar bottom berm.

