SUBSEQUENT VISUAL INSPECTION

	Date of	Inspection 01/2	25/2005	
Name of Dam: Lake Pet	tit Dam	County:_Picl	cens	
ID#:112-009-00462		Weather:_s	unny and (Cold
Inspected by:	Chris Owen and Alan Mu	ırray		
Type of Inspection:	x Annual	Construction)ther
Persons Contacted:	No one			
Toe Drains Right:	Did not measure			
Toe Drains Left:	Did not measure			
Additional Drains:	Did not measure			
Type of Principal P	ipe: Concrete			
Needs to be Ca	mera Inspected?	x Maybe	Yes	No
Low-level drai	n is being tested?_	Not Sure	Yes	x No
Comments:	They have not tested t	the low-level drain	n in years	·
Number of Pictures	Taken: 4			
	the upper berm. The ti		pacted and	
	erosion on the upstrea		ves during	g the
passing of	the hurricanes.		NA vens	.e. at 9
3) There is a hol	Le near the large rock of	on the left side o	f the top	ngellasy Austria
abutment.				eme en
4) There are some	e erosion rills forming	on the left abutm	ent on the	2
	is second from the top.		(m2)	20 N 20 1
5) They are readi	ing the water level in t	the piezometers.	(fellesser)	
6) There is love	grass on the dam.		DITOR THUS SILVEN	
7) There is some	erosion on the right al	pove the second be	rm from th	ie
bottom.	or ele proposition to the arguments of a continuous some	y amerinan sobile is leis several to sea, see cost	rite arby to be rite riteral for be	Palanta pananer
8) There is wetne	ess at the lower concre	te channel near th	e road on	the
left side o	of the dam.			
9) The toe drain	channel needs to be clo	eaned out. The th	ree drains	on on

the right have been damaged.

10) The low-level drain outlet structure and the outlet/toe drain

the major of School (a.t.) meanings the "of motor result behave interested and "t

channel needs to be cleaned out.