MS DAMS Inspection Report

StateID: Dam Name:				Hazard Class	County:	
MS03282	OTOUC	ALOFA CREEK Y-15	-1 DAM	L	CALHOUN	
Inspection Type:		Inspection Date:				
STATE		•	1/26/2018			
Inspectors:						
A. CUMMINGS						
Primary Spillway T	ype:					
RISER AND COND	JIT					
Primary Spillway S	Size:					
Primary Spillway (Condition:					
GOOD						
Emergency Spillw	ay Type:					
EARTHEN						
Emergency Spillw	ay Size:					
	,					
Emergency Spillw	ay Conditi	ion:				
12-18 INCH DHB 1	REES GRO	OWNING IN EMERG	ENCY SPILLWAY			
Upstream Slope:						
12-18 INCH DBH 1	REES AND	HEAVY BRUSH PR	ESENT. BEAVER DA	MAGE ALSO OCCU	RRING.	
Downstream Slop	e:					
12-18 INCH DBH 1	REES AND	HEAVY BRUSH PRI	ESENT. SOME VEHI	CLE RUTTING ON LI	EFT ABUTMENT.	
Top of Dam:						
GOOD						
Seepage:						
NONE NOTED						
Outlet Channel:						
GOOD						
Pictures Taken?:	Υ					
Suggested Repairs	s/Improve	ements:				
CLEAR WOODY VE	GETATIO	N FROM SLOPES AN	ND EMERGENCY SPI	LLWAY. REPAIR DA	MAGE FROM VEHICLES AND BEAVERS.	
Recommendation	s:					
Comments:						
Description of Do	wnstream	Hazard:				
NONE						
Inspection Statu	IC. LINIC V.	TISEACTORY	Remediation	n Needed?: Y	Enforcement Needed?: Y	
וווסטבננוטוו סנמננ	IS. UNSA	HOLACIONI	Nemediation	THEEUCU:. T	Linoicement Needed!.	