

INVENTORY OF DAMS IN THE UNITED STATES

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28 OCT 81

STATE	IDENTITY NUMBER	DIVISION	STATE	COUNTY	CONGR. DIST.	STATE	COUNTY	CONGR. DIST.	NAME	LATITUDE (NORTH)	LONGITUDE (WEST)	REPORT DATE
ME	184	RED	ME	ORLAND	02				ALAMOOSOOK DAM	4435.5	6843.3	17 FEB 81

144

POPULAR NAME	NAME OF IMPOUNDMENT
	ALAMOOSOOK LAKE

REGION	BASIN	RIVER OR STREAM	NEAREST DOWNSTREAM CITY-TOWN-VILLAGE	DIST FROM DAM (MI.)	POPULATION
01	02	NAPRAMISSIC RIVER	ORLAND	2	1600

TYPE OF DAM	YEAR COMPLETED	PURPOSES	STRUCTURAL HEIGHT (FT.)	HYDRAULIC HEIGHT (FT.)	IMPOUNDING CAPACITIES		DIST	OWN	FED R	PRV/FED	SCS A	VER/DATE
					MAXIMUM (ACRE-FT.)	NORMAL (ACRE-FT.)						
PGER	1930	S	15	12	2750	2200	NED	N	N	N	N	31 AUG 81
PGER	1930											

REMARKS
24.26-ESTIMATED

D/S HAS	SPILLWAY			MAXIMUM DISCHARGE (FT.)	VOLUME OF DAM (CY)	POWER CAPACITY		NAVIGATION LOCKS									
	CRUISE LENGTH	TYPE	WIDTH (FT.)			INSTALLED (MM)	PROPOSED (MM)	NO.	LENGTH (FT.)	WIDTH (FT.)	LENGTH (FT.)	WIDTH (FT.)	LENGTH (FT.)	WIDTH (FT.)			
2	165	U	62		400		0										

OWNER	ENGINEERING BY	CONSTRUCTION BY
ST REGIS PAPER CO	N E PUBLIC SERVICE CO	UNKNOWN

REGULATORY AGENCY			
DESIGN	CONSTRUCTION	OPERATION	MAINTENANCE
NONE	NONE	NONE	NONE

INSPECTION BY	INSPECTION DATE	AUTHORITY FOR INSPECTION
	DAY MO YR	
NONE		

REMARKS
31-FLASHBOARDS INSTALLED FROM APRIL TO NOVEMBER

TOWN STATE NUMBER FERC NO U.S.G.S. SHEET

ORLAND

0715

ORLAND ME 15 & 7.5

Orland
REPORTS CONTROL SYMBOL
DAEN-CWE-17

max depth