

Detailed Information for Dam Wright-Palzkil

Seq No	963	Field File No	33.00
Size	SMALL	NID	1063
Popular Name		Former Name	

Location

County	Lafayette	Longitude	-90.289247
Latitude	42.803276		
Permitted PLSS	NWSW2004N02E		

Owners

Type	Private	Name	Palzkil, Vincent
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Waterbody

Drainage Basin (sq mi)	0.30		
Stream		Impoundment	
Local Name	TR PECATONICA	Local Name	
Row and Official Name		Row and Official Name	
Navigable?	not determined	Size (acres)	1.00
When was navigability determined?		Maximum Depth (ft)	10.00

Regulation

Regulatory Authority	Wisconsin	Legal Status	Authorized (31.04)
Physical Status	On Landscape	Hazard Rating	Low
Operational Status	Not Applicable	Low Head Dam Assessment	Not Evaluated
Compliance Status			
Ch. 31.19 Owner Inspection	Not Applicable	Ch 31.19 DNR Inspection	Not Applicable
NR 333 Standards	Not Required		
NR 333 Compliance Items			
EAP NR 333 Year		IOM NR 333 Year	
Capacity NR 333 Year		Stability NR 333 Year	
D/S NR 333 Year			

Construction Characteristics

Normal Storage (acre-ft)	5.00	Max Storage (acre-ft)	15.00
Structural Height (ft)	25.00	Hydraulic Height (ft)	25.00
Crest Length (ft)	260.00	Spillway Type	Controlled
Discharge Through Principal Spillway (cfs)	217.00	Width/Diameter of Principal Spillway (ft)	2.00
Total Discharge Through All Spillways (cfs)	217.00	Total Width/Diameter of All Spillways (ft)	
Core Type	None	Core Position	None
Power Output (mW)			
Foundation Type	None	Foundation Certainty	
Structural Types	Earth		
Sturcture Purposes	Stock, Small Farm Pond or Fire Protection		

Detailed Information for Dam Wright-Palzkill

Geomarks

No data found.

Water Levels

	Normal	Winter
Minimum	Not established	Not established
Normal	Not established	Not established
Maximum	Not established	Not established

Construction History

First Dam at Site

Designer	Construction Firm	Completed (year)
USDA SCS		1980

Outlet Gates

No data found.

Inspection History

No data found.

Followups

No data found.

Approvals

No data found.

Orders

No data found.

Inspection Schedule

No data found.

Analysis

No data found.