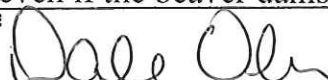


RECEIVED

APR 03 2013

DNR - SUPERIOR

NAME OF OWNER OF DAM Sawyer County Zoning & Conservation			
STREET OR ROUTE 10610 Main Street, Suite 49			
CITY, STATE, ZIP CODE Hayward, WI 54843			
NAME OF DAM Carlson Road Dam		NAME OF STREAM Osprey Creek	
QQ SECTION 36	TOWNSHIP 41N	RANGE 8	<input type="checkbox"/> EAST <input checked="" type="checkbox"/> WEST
NAME OF TOWN Hayward		COUNTY Sawyer	
REASON FOR PROPOSAL TO ABANDON Existing structure is near the end of its service life. There is less than 1 foot of hydraulic head between Round Lake and Osprey Lake, making any dam at this location ineffective in controlling water levels on Round Lake. The remoteness of the dam has added to the difficulty of operating and monitoring the dam and as a result, vandalism and unauthorized operation through the addition and removal of logs has occurred without the consent of the owner.			
INTERESTS WHICH MAY BE AFFECTED BY THE ABANDONMENT (DESCRIBE COTTAGE OR RESIDENTIAL DEVELOPMENT AROUND THE POOL AND GIVE A GENERAL STATEMENT OF PUBLIC USE OF THE POOL FOR RECREATION OR INDUSTRY). The Carlson Road Dam serves as the outlet for Round Lake and Little Round Lake, which are high quality recreational lakes with numerous homes and cabins around each of them. The Round Lake Property Owner's Association (RLPOA) has asked Sawyer County to maintain a dam structure to provide for a low water control on the lakes should existing downstream controls (beaver dams in the creek below Osprey Lake and upstream of the Highway NN culverts) fail. Engineering studies show that with a box culvert at the Carlson Road location set at 1344.1 feet (NAVD88), Round Lake and Little Round Lake will maintain existing water levels even if the beaver dams below Osprey Lake fail.			
SIGNATURE 		DATE 4/2/13	

NOTE: Applicant should read Section 31.185, Wisconsin Statutes. Applicant should be prepared to submit facts at any hearing which would justify the request for abandonment, if such presentation becomes necessary by reason of opposition to the proposal as provided in Section 31.185(4).