Lake Water Quality 2006 Annual Report

Lake Eau Galle
Dunn County
Waterbody Number: 2056600

Lake Type: DRAINAGE
DNR Region: WC
GEO Region:SW

Site Name	Storet #
Lake Eau Galle - Middle Of Lake	173224

Date	SD (ft)	SD (m)	Hit Bottom	CHL	TP	TSI (SD)	TSI (CHL)	TSI (TP)	Lake Level	Clarity	Color	Perception
08/31/2006	4.3	1.3	NO	40.9	58	56	63	60				

08/31/2006		
Depth	Temp. C	D.O. MG/L
	22.06	17.12

Date	Collector Comments
08/31/2006	FISH KILL INVESTIGATION

Date	Data Collectors	Project
08/31/2006	KENNETH SCHREIBER	Response Monitoring

SD = Secchi depth measured in feet converted to meters; Chl = Chlorophyll a in micrograms per liter(ug/l); TP = Total phosphorus in ug/l, surface sample only; TSI(SD), TSI(CHL), TSI(TP) = Trophic state index based on SD, CHL, TP respectively; Depth measured in feet. *ND = Non-detect. This result is below the limit of detection (LOD). The LOD is the lowest concentration of the analyte that can be reliably detected.

Wisconsin Department of Natural Resources **Wisconsin Lakes Partnership**

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