

26. DATE OF SURVEY	43. DEPTH DESIGNATION RANGE IN FEET BELOW, AND ABOVE, CREST ELEVATION											
	PERCENT OF TOTAL SEDIMENT LOCATED WITHIN DEPTH DESIGNATION											

26. DATE OF SURVEY	44. REACH DESIGNATION PERCENT OF TOTAL ORIGINAL LENGTH OF RESERVOIR													
	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	-105	-110	-115	-120
	PERCENT OF TOTAL SEDIMENT LOCATED WITHIN REACH DESIGNATION													

45. RANGE IN RESERVOIR OPERATION							
WATER YEAR	MAX. ELEV.	MIN. ELEV.	INFLOW, AC.-FT.	WATER YEAR	MAX. ELEV.	MIN. ELEV.	INFLOW, AC.-FT.

46. ELEVATION-AREA-CAPACITY DATA								
ELEVATION	AREA	CAPACITY	ELEVATION	AREA	CAPACITY	ELEVATION	AREA	CAPACITY

47. REMARKS AND REFERENCES

Geology: Moraine and waterlaid moraine in upper watershed, clay lake bed and sand lake bed in lower watershed.

Soils: 15% somewhat poorly and poorly drained loams and sandy loams, 0-3% slopes; 10% somewhat poorly and poorly drained sandy soils, 0-3% slopes, 5% organic and associated soils. 70% well drained loams and sandy loams, 3-12% slopes.

48. AGENCY MAKING SURVEY USDA, Soil Conservation Service
 49. AGENCY SUPPLYING DATA Michigan RB & WPP
 50. DATE Sept. 4, 1969