

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	-125
	PERCENT OF TOTAL SEDIMENT LOCATED WITHIN REACH DESIGNATION														
3/26/75	R-1 4½	R-2 29½	R-3 28	R-4 23	R-5 11	R-6 4									
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															
<p style="text-align: center;"><u>1/ Sediment Pool</u></p> <p>Land use in watershed: 23% cropland; 65% grassland; 9% woodland; 39% misc. Approx. 5 miles of roadbanks need improved vegetation.</p> <p>Major soil types in Drainage Area: Lowell, Mercer, Nicholson, and Fairmount</p>															
48. AGENCY MAKING SURVEY															
49. AGENCY SUPPLYING DATA USDA-SCS Lexington, Kentucky															
50. DATE March 1975															