Lot # 01L00306

Date 15 May 1980 Field No. 6

State/Prov. KANSAS County/Par. Atchison

Locality Atchison County Lake - 0.5mi. S., 2.5mi. E. Kennekuk - southside shelterhouse.

Body of Water Atchison County Lake

Drainage System Kansas

Elevation _____

Physical/Chemical Parameters: Water Temp. ____° Air Temp. 68°F
pH _____ Total Hardness _____ Total Alkalinity _____ DO ___
other parameters: _____

Measurements (estimated or measured): width _____
depth _____ length _____ velocity _____
bank height _____ other _____

Turbidity: clear moderate heavy

Substrate: clay silt sand gravel rubble bedrock

Vegetation: Shore _____
Aquatic _____
% Canopy Cover _____

Collecting Methods: kick net Surber sampler (light trap)
hand collecting artificial sampler seine aspirator
P.I.B.S. dip net aerial net
other 9:15 - 10:45 pm. CDT

Preservation: (Alcohol) Kahle's solution Formalin
AGA other _____

Photographs: B & W Color Prints Color Slides

Collectors: P.M. Liechti & D.C. Reinke

DESCRIPTION OF STATION

_____ bank

upstream

vertical profile

_____ bank