157707

L-1

Time Collected: _____ Lab #

SPECIAL ANALYSIS FORM

Date Collected: 10/28/81 Date Received _____

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
DIVISION OF LAND/NOISE POLLUTION CONTROL

COUNTY:	FILE HEADING:	FILE NUMBER:
St. Clair	Sauget/Sauget	1631201

SOURCE OF SAMPLE: (Exact Location) Sample L-1 was collected from a seep along the Mississippi River bank flowing towards the and entering the river. The river bank is adjacent to Sauget/Sauget site

PHYSICAL OBSERVATIONS, REMARKS: Sample fairly colorless although sediment entered bottle during sampling. A slight oil sheen was detected. The sample is odorless. sample collected ≈ 10 yds from river at its current level

TESTS REQUESTED: Organic scan (similar to Sauget/Toxic samples) and PCB's

COLLECTED BY: O. Mann + P. McCarthy DLPC TRANSPORTED BY:

LABORATORY

RECEIVED BY: CMC DATE COMPLETED: 1/6/82 DATE FORWARDED: 1/6/82

J. Hurley

organic compounds were not detected in the extract of this sample by gas chromatography/mass spectrometry.

PCBs = 0.7 ug/l (ppb)

2,4-D < 1. ug/l

RECEIVED
JAN 20 1982
ILL. E.P.A. – D.L.P.C.
STATE OF ILLINOIS

RECEIVED

LPC-8A 4/77 (NOT FOR DATA PROCESSING)

KM
PMM
PCM

L-2

D022995

Time Collected: _____ Lab # [illegible]

SPECIAL ANALYSIS FORM

Date Collected: 10/28/81 Date Received OCT 29 1981

ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
DIVISION OF LAND/NOISE POLLUTION CONTROL

COUNTY:	FILE HEADING:	FILE NUMBER:
St. Clair	Sauget/Sauget	16312101

SOURCE OF SAMPLE: (Exact Location) L-2 sample was collected from a seep along the Mississippi River bank flowing towards the river. River bank is adjacent to Sauget/Sauget sample point ≈ 10 yds from river at its current level.

PHYSICAL OBSERVATIONS, REMARKS: sample fairly colorless although sediment entered bottle during sampling. A slight oil sheen was detected. This sample is odorless

TESTS REQUESTED: Organic scan (similar to Sauget/Toxic samples) and PCB's

COLLECTED BY: O. Mann + P. McCarthy, IEPA TRANSPORTED BY:

LABORATORY

RECEIVED BY: CMC DATE COMPLETED: 1/6/82 DATE FORWARDED: 1/6/82 J Hindley

organic compounds were not detected in the extract of this sample by gas chromatography/mass spectrometry

PCBs = 1.0 ug/l (ppb)

2,4-D < 1. ug/l

RECEIVED
JAN 20 1982
ILL. E.P.A. – D.L.P.C.
STATE OF ILLINOIS

RECEIVED
JAN 1 8 1982
D.L.P.C.
STATE OF ILLINOIS

LPC-8A 4/77 (NOT FOR DATA PROCESSING)

D022995