UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 7
25 FUNSTON ROAD
KANSAS CITY, KANSAS 66115

~~Arnold~~
~~Jackson~~
~~JH~~
DE

Carter Carburetor
MOD046237601
13
EPA

Date: MAY 11 1990

MEMORANDUM

SUBJECT: Data Transmittal for Activity #: SLA74,
Site Description: Hulett Thompson

FROM: Andrea Jirka H S Brown for
Chief, Laboratory Branch, ENSV

TO: Leo J. Alderman
Chief, Toxics & Pesticides Branch, ARTX

Attached is the data transmittal for the above referenced site. These data have met all quality assurance requirements unless indicated otherwise in the data package. This should be considered a ___ Partial or X Complete data transmittal (completes transmittal of _____). If you have any questions or comments, please contact Dee Simmons at 236-3881.

Attachments

cc: Data File

3/15/90
01866
1

S00072947
SUPERFUND RECORDS

## DATA REPORTING / QUALIFICATION CODES

U - The material was analyzed for, but was not detected. The associated numerical value is the sample detection limit.

J - The associated numerical value is an estimated quantity (explanation attached).

I - The data are invalid (compound may or may not be present). Resampling and/or reanalysis is necessary for verification.

N - Sample not analyzed.

## CODES FOR FLASH POINT DATA

L - The sample did not ignite or "flash". This is the highest temperature at which the sample was tested. It is possible that the material may be ignitable at higher temperatures.

K - The sample did ignite or "flash" at the lowest temperature tested. This is usually the ambient temperature at the time of the test. It is possible that the material may be ignitable at even lower temperatures.

St. Louis MO

3/15/90 9:00 am
3/15/90 9:15

SLA74-001F Control

3/15/90 9:30
3/15/90 10:00

SLA74-002 - Soil

location - NW Corner Excavated Area
8 ft x 10 ft

3/15/90 10:15
3/15/90 10:30

SLA74-003

LOCATION - NE Corner

3/15/90 10:45
3/15/90 11:00

SLA74-004

Location- SW Corner

F

WIPE

3/15/90 11:15

3/15/90 11:30

17

SLA74- 005 F Control Wipe

WIPE

3/15/90 11:45
3/15/90 12:00

1/08
17

SLA74-006

100 cm² Wipe
(Heavy Dirt)

LOCATION —

NE CORNER OF FLOOR OF Excavated Area

WIPE

3/15/90 12:15
3/15/90 12:30

1/8
17

SLA74-007 100 cm² Wipe
(HEAVY DIRT & STAINS)

LOCATION:
West Side of Excated Area
by DRAIN.

# CHAIN OF CUSTODY RECORD
## ENVIRONMENTAL PROTECTION AGENCY REGION VII

| ACTIVITY LEADER(Print) | NAME OF SURVEY OR ACTIVITY | DATE OF COLLECTION (DAY / MONTH / YEAR) | SHEET |
|---|---|---|---|
| HIRTZ | Hubert Thompson | 15 / 03 / 90 | 1 of 1 |

CONTENTS OF SHIPMENT

| SAMPLE NUMBER | TYPE OF CONTAINERS: CUBITAINER | BOTTLE | 8 oz BOTTLE | 40 ml BOTTLE | VOA SET (2 VIALS EA) | SAMPLED MEDIA: water | soil | sediment | dust | other | RECEIVING LABORATORY REMARKS OTHER INFORMATION (condition of samples upon receipt, other sample numbers etc.) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | NUMBERS OF CONTAINERS PER SAMPLE NUMBER | | | | | | | | | | |
| SLA74-001F | | | 1 | | | | | | | ✓ | Control - ~~soil~~ |
| -002 | | | 1 | | | | ✓ | | | | |
| -003 | | | 1 | | | | ✓ | | | | |
| -004 | | | 1 | | | | ✓ | | | | |
| -005F | | | | 1 | | | | | | ✓ | Control - wipe |
| -006 | | | | 1 | | | | | | X | wipe |
| -007 | | | | 1 | | | | | | X | wipe |

DESCRIPTION OF SHIPMENT

_____ PIECE(S) CONSISTING OF _____ BOX(ES)

_____ ICE CHEST(S); OTHER _____

MODE OF SHIPMENT

_____ COMMERCIAL CARRIER: _____

_____ COURIER

_____ SAMPLER CONVEYED

_____ (SHIPPING DOCUMENT NUMBER)

PERSONNEL CUSTODY RECORD

| RELINQUISHED BY | DATE | TIME | RECEIVED BY | REASON FOR CHANGE OF CUSTODY |
|---|---|---|---|---|
| [signature] ☐ SEALED ☐ UNSEALED | 3/20/90 | 11:15 AM | Nicole R. Rolfe 3/20/90 11:16 ☐ SEALED ☐ UNSEALED | Analysis |
| ☐ SEALED ☐ UNSEALED | | | ☐ SEALED ☐ UNSEALED | |
| ☐ SEALED ☐ UNSEALED | | | ☐ SEALED ☐ UNSEALED | |

ANALYSIS TYPE: PCB DATA

LE: HUBERT THOMSON
.: EPA REGION VII
SAMPLE PREP:_____ ANALYST/ENTRY: SBM

MATRIX: CONTROL BOTTLE
METHOD: 8701M70
REVIEWER: _____
DATA FILE: SBM

UNITS: UG/SMPL
CASE:
DATE: 04/24/90

SLA74001F

| | |
|---|---|
| PCB1221 | .30U |
| PCB1232 | .100U |
| PCB1016 or | .40U |
| PCB1242 | .40U |
| PCB1248 | .40U |
| PCB1254 | .40U |
| PCB1260 | .100U |

** NOTE: N/A MEANS NOT ANALYZED **
*** I MEANS ANALYZED BUT INVALID DATA ***

ANALYSIS TYPE: PCB DATA

'LE: HUBERT THOMSON
.: EPA REGION VII
SAMPLE PREP:_____ ANALYST/ENTRY: SBM

MATRIX: SOIL
METHOD: 8701M70
REVIEWER: _____
DATA FILE: SBM

UNITS: UG/KG
CASE:
DATE: 04/24/90

| | SLA74002 | SLA74003 | SLA74004 |
|---|---|---|---|
| PCB1221 | 2000.U | 2000.U | 2000.U |
| PCB1232 | 1000.U | 1000.U | 1000.U |
| PCB1016 or | 3000.U | 3000.U | 3000.U |
| PCB1242 | 3000.U | 3000.U | 3000.U |
| PCB1248 | 3000.U | 3000.U | 3000.U |
| PCB1254 | 3000.U | 3000.U | 3000.U |
| PCB1260 | 3500. | 3200. | 2100. |

** NOTE: N/A MEANS NOT ANALYZED **
*** I MEANS ANALYZED BUT INVALID DATA ***

ANALYSIS TYPE: PCB DATA

'LE: HUBERT THOMSON
.: EPA REGION VII
SAMPLE PREP:_____ ANALYST/ENTRY: SBM

MATRIX: WIPES
METHOD: 8701M70
REVIEWER: _____
DATA FILE: SBM

UNITS: UG/SMPL
CASE:
DATE: 04/25/90

| | SLA74005F | SLA74006 | SLA74007 |
|---|---|---|---|
| PCB1221 | .30U | 150.U | 1500.U |
| PCB1232 | .100U | 50.U | 500.U |
| PCB1016 or | .40U | 200.U | 2000.U |
| PCB1242 | .40U | 200.U | 2000.U |
| PCB1248 | .40U | 200.U | 2000.U |
| PCB1254 | .40U | 200.U | 2000.U |
| PCB1260 | .100U | 820. | 5600. |

** NOTE: N/A MEANS NOT ANALYZED **
*** I MEANS ANALYZED BUT INVALID DATA ***

# DATA QUALITY REPORT

## FOR ACTIVITY OSLA74

### = NO QC FILE
*** = INSUFFICIENT DATA

(1) EXPRESSED AS THE MEAN RELATIVE STANDARD DEVIATION
(2) EXPRESSED AS PERCENT OF SPIKE RECOVERY

| MGP NUM | PARAMETER DESCRIPTION | UNITS | TOTAL METHOD DETECTION LIMIT | QC USED | TOTAL (1) METHOD PRECISION | QC USED | TOTAL (2) METHOD ACCURACY | QC USED |
|---|---|---|---|---|---|---|---|---|
| SP17 | PCB-1016 | UG/KG | *** | | ### | | ### | |
| SP18 | PCB-1221 | UG/KG | *** | | ### | | ### | |
| SP19 | PCB-1232 | UG/KG | *** | | ### | | ### | |
| SP20 | PCB-1242 | UG/KG | *** | | ### | | ### | |
| SP21 | PCB-1248 | UG/KG | *** | | ### | | ### | |
| SP22 | PCB-1254 | UG/KG | *** | | ### | | ### | |
| SP23 | PCB-1260 | UG/KG | *** | | *** | | ### | |
| SP37 | PCB-1016 WIPE | PGCM2 | ### | | ### | | ### | |
| SP38 | PCB-1221 WIPE | PGCM2 | ### | | ### | | ### | |
| SP39 | PCB-1232 WIPE | PGCM2 | ### | | ### | | ### | |
| SP40 | PCB-1242 WIPE | PGCM2 | ### | | ### | | ### | |
| SP41 | PCB-1248 WIPE | PGCM2 | ### | | ### | | ### | |
| SP42 | PCB-1254 WIPE | PGCM2 | ### | | ### | | ### | |
| SP43 | PCB-1260 WIPE | PGCM2 | ### | | ### | | ### | |
| ZZ01 | SAMPLE NUMBER | NA | ### | | ### | | ### | |
| ZZ02 | ACTIVITY CODE | NA | ### | | ### | | ### | |

*** END OF REPORT ***

ANALYSIS REQUEST REPORT

FOR ACTIVITY: SLA74

ALDERMAN, L. 05/15/90 10:01:25

* LABO APPROVED

FY: 90 ACTIVITY: SLA74 DESCRIPTION: HUBERT THOMPSON LOCATION: KANSAS CITY KANSAS

STATUS: ACTIVE TYPE: SAMPLING - IN HOUSE ANALYSIS PROJECT: S31

LABO DUE DATE IS 4/19/90. REPORT DUE DATE IS 5/ 1/90.

INSPECTION DATE: 3/20/90 ALL DATA APPROVED BY LABO DATE: 05/11/90 FINAL REPORT TRANSMITTED DATE: 00/00/00

EXPECTED LABO TURNAROUND TIME IS 30 DAYS EXPECTED REPORT TURNAROUND TIME IS 42 DAYS

ACTUAL LABO TURNAROUND TIME IS 52 DAYS ACTUAL REPORT TURNAROUND TIME IS 0 DAYS

| SAMP. NO. | QCC | M | DESCRIPTION | SAMPLE STATUS | # CONT. | CITY | STATE | STORET/ SAROAD LOC NO | BEG. DATE | BEG. TIME | END. DATE | END. TIME |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 001 | F | S | HUBERT THOMSON CONTROL | 1 | 1 | ST. LOUIS | MISSOURI | | 03/15/90 | 09:00 | / / | : |
| 002 | | S | HUBERT THOMSON | 1 | 1 | ST. LOUIS | MISSOURI | | 03/15/90 | 09:30 | / / | : |
| 002 | R | S | | 0 | 0 | | ALL | | / / | : | / / | : |
| 002 | S | S | | 0 | 0 | | ALL | | / / | : | / / | : |
| 003 | | S | HUBERT THOMSON | 1 | 1 | ST. LOUIS | MISSOURI | | 03/15/90 | 10:15 | / / | : |
| 004 | | S | HUBERT THOMSON | 1 | 1 | ST. LOUIS | MISSOURI | | 03/15/90 | 10:45 | / / | : |
| 005 | F | S | HUBERT THOMSON | 1 | 1 | ST. LOUIS | MISSOURI | | 03/15/90 | 11:15 | / / | : |
| 006 | | S | HUBERT THOMSON | 1 | 1 | ST. LOUIS | MISSOURI | | 03/15/90 | 11:45 | / / | : |
| 007 | | S | HUBERT THOMSON | 1 | 1 | ST. LOUIS | MISSOURI | | 03/15/90 | 12:15 | / / | : |
| 900 | G | S | | 0 | 0 | | ALL | | / / | : | / / | : |
| 900 | H | S | | 0 | 0 | | ALL | | / / | : | / / | : |
| 900 | M | S | | 0 | 0 | | ALL | | / / | : | / / | : |
| 901 | G | S | | 0 | 0 | | ALL | | / / | : | / / | : |
| 901 | H | S | | 0 | 0 | | ALL | | / / | : | / / | : |
| 901 | M | S | | 0 | 0 | | ALL | | / / | : | / / | : |

# TABLE OF CODES

SAMP. NO. = SAMPLE IDENTIFICATION NUMBER
QCC = QUALITY CONTROL SAMPLE/AUDIT CODE
M = MEDIA OF SAMPLE (A=AIR, T=TISSUE, H=HAZARDOUS MATERIAL, S=SEDIMENT/SOIL, W=WATER)
STORET/SAROAD LOC. NO. = A SAMPLING SITE LOCATION IDENTIFICATION NUMBER
BEG. DATE = THE DATE SAMPLING WAS STARTED
BEG. TIME = THE TIME SAMPLING WAS STARTED
END. DATE = THE DATE SAMPLING WAS ENDED
END. TIME = THE TIME SAMPLING WAS STOPPED
A = RESERVED
B = RESERVED
PES = PESTICIDES BY CONTRACT
= DIOXINS/FURANS BY EPA
E = EXPLOSIVES BY CONTRACT
FLD = FIELD MEASUREMENTS BY EPA
G = MINERALS & DISSOLVED MATERIALS BY EPA
HER = HERBICIDES BY EPA
I = ION CHROMATOGRAPHY ANALYSES BY EPA
MC = METALS BY CONTRACT
BNC = BASE NEUTRALS BY CONTRACT
L = FISH PHYSICAL DATA BY EPA
MET = METALS BY EPA
N = FISH TISSUE PARAMETERS BY EPA
VC = VOLATILES BY CONTRACT
P = PESTICIDES BY EPA
Q = FLASH POINT ANALYSES BY EPA
R = RESERVED
BN = SEMIVOLATILE BY EPA
T = CYANIDE PHENOL BY EPA
U = RESERVED
VOA = VOLATILE ORGANICS BY EPA
HC = HERBICIDES BY CONTRACT
X = RESERVED
Y = RESERVED
TRK = ACTIVITY TRACKING PARAMETERS BY EPA

STORET DETECTION IDENTIFIERS
BLANK = NO REMARKS
J = DATA REPORTED BUT NOT VALID BY APPROVED QC PROCEDURES
I = INVALID SAMPLE/DATA - VALUE NOT REPORTED
U = LESS THAN (MEASUREMENT DETECTION LIMIT)
M = DETECTED BUT BELOW THE LEVEL FOR ACCURATE QUANTIFICATION
O = PARAMETER NOT ANALYZED

CONTRACTOR/ IN HOUSE / FIELD MEDIA GROUPS
FIELD = * * * = AF,HF,SF,TF,WF,ZZ
CONTRACTOR = * * = HA,HC,HJ,HK,HO,SC,SJ,SK,SO,SW,TC,TJ, TK,TO,TW,WA,WC,WE,WJ,WK,WO,WW
IN HOUSE = * = ALL OTHERS

QUALITY CONTROL AUDIT CODES
A = TRUE VALUE FOR CALIBRATION STANDARD
B = CONCENTRATION RESULTING FROM DUPLICATE LAB SPIKE
C = MEASURED VALUE FOR CALIBRATION STANDARD
D = MEASURED VALUE FOR FIELD DUPLICATE
F = MEASURED VALUE FOR FIELD BLANK
G = MEASURED VALUE FOR METHOD STANDARD
H = TRUE VALUE FOR METHOD STANDARD
K = CONCENTRATION RESULTING FROM DUPLICATE FIELD SPIKE
L = MEASURED VALUE FOR LAB DUPLICATE
M = MEASURED VALUE FOR LAB BLANK
N = MEASURED VALUE FOR DUPLICATE FIELD SPIKE
P = MEASURED VALUE FOR PERFORMANCE STANDARD
R = CONCENTRATION RESULTING FROM LAB SPIKE
S = MEASURED VALUE FOR LAB SPIKE
T = TRUE VALUE OF PERFORMANCE STANDARD
W = MEASURED VALUE FOR DUPLICATE LAB SPIKE
Y = MEASURED VALUE FOR FIELD SPIKE
Z = CONCENTRATION RESULTING FROM FIELD SPIKE

MEDIA CODES
A = AIR
T = BIOLOGICAL (PLANT & ANIMAL) TISSUE
H = HAZARDOUS MATERIALS/MAN MADE PRODUCTS
S = SEDIMENT, SLUDGE & SOIL
W = WATER

UNITS
NA = NOT APPLICABLE
PG = PICOGRAMS (1 X 10-12 GRAMS)
NG = NANOGRAMS (1 X 10-9 GRAMS)
UG = MICROGRAMS (1 X 10-6 GRAMS)
MG = MILLIGRAMS (1 X 10-3 GRAMS)
M3 = METER CUBED
MPH = MILES PER HOUR
SCM = STANDARD (1 ATM, 25 C) CUBIC METER
KG = KILOGRAM
L = LITER
C = CENTIGRADE DEGREES
SU = STANDARD (PH) UNITS
# = NUMBER
LB = POUNDS
IN = INCHES
M/F = MALE/FEMALE
M2 = SQUARE METER
I.D. = SPECIES IDENTIFICATION
GPM = GALLONS PER MINUTE
CFS = CUBIC FEET PER SECOND
MGD = MILLION GALLONS PER DAY
1000G= FLOW, 1000 GALLONS PER COMPOSITE
UMHOS= CONDUCTIVITY UNITS (1/OHMS)
NTU = TURBIDITY UNITS
PC/L = PICO (1 X 10-12) CURRIES PER LITER
MV = MILLIVOLT
SQ FT= SQUARE FEET
P/CM2= PICOGRAMS PER SQ. CENTIMETER
U/CM2= MICROGRAMS PER SQ. CENTIMETER

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: O-SLA74

| COMPOUND | UNITS | 001F | 002 | 003 | 004 | 005F | 006 |
|---|---|---|---|---|---|---|---|
| SP17 PCB-1016 | UG/KG | TRANSMITTAL | 3000 U | 3000 U | 3000 U | | |
| SP18 PCB-1221 | UG/KG | TRANSMITTAL | 2000 U | 2000 U | 2000 U | | |
| SP19 PCB-1232 | UG/KG | TRANSMITTAL | 1000 U | 1000 U | 1000 U | | |
| SP20 PCB-1242 | UG/KG | TRANSMITTAL | 3000 U | 3000 U | 3000 U | | |
| SP21 PCB-1248 | UG/KG | TRANSMITTAL | 3000 U | 3000 U | 3000 U | | |
| SP22 PCB-1254 | UG/KG | TRANSMITTAL | 3000 U | 3000 U | 3000 U | | |
| SP23 PCB-1260 | UG/KG | TRANSMITTAL | 3500 | 3200 | 2100 | | |
| SP37 PCB-1016 WIPE | PGCM2 | | | | | TRANSMITTAL | TRANSMITTAL |
| SP38 PCB-1221 WIPE | PGCM2 | | | | | TRANSMITTAL | TRANSMITTAL |
| SP39 PCB-1232 WIPE | PGCM2 | | | | | TRANSMITTAL | TRANSMITTAL |
| SP40 PCB-1242 WIPE | PGCM2 | | | | | TRANSMITTAL | TRANSMITTAL |
| SP41 PCB-1248 WIPE | PGCM2 | | | | | TRANSMITTAL | TRANSMITTAL |
| SP42 PCB-1254 WIPE | PGCM2 | | | | | TRANSMITTAL | TRANSMITTAL |
| SP43 PCB-1260 WIPE | PGCM2 | | | | | TRANSMITTAL | TRANSMITTAL |
| ZZ01 SAMPLE NUMBER | NA | 001 | 002 | 003 | 004 | 005 | 006 |
| ZZ02 ACTIVITY CODE | NA | SLA74 | SLA74 | SLA74 | SLA74 | SLA74 | SLA74 |

ANALYSIS REQUEST DETAIL REPORT ACTIVITY: O-SLA74

| COMPOUND | UNITS | 007 | 900M | | | | | |
|---|---|---|---|---|---|---|---|---|
| SP17 PCB-1016 | UG/KG | | 15 | U | | | | |
| SP18 PCB-1221 | UG/KG | | 10 | U | | | | |
| SP19 PCB-1232 | UG/KG | | 5.0 | U | | | | |
| SP20 PCB-1242 | UG/KG | | 15 | U | | | | |
| SP21 PCB-1248 | UG/KG | | 15 | U | | | | |
| SP22 PCB-1254 | UG/KG | | 15 | U | | | | |
| SP23 PCB-1260 | UG/KG | | 5.0 | U | | | | |
| SP37 PCB-1016 WIPE | PGCM2 | TRANSMITTAL | | | | | | |
| SP38 PCB-1221 WIPE | PGCM2 | TRANSMITTAL | | | | | | |
| SP39 PCB-1232 WIPE | PGCM2 | TRANSMITTAL | | | | | | |
| SP40 PCB-1242 WIPE | PGCM2 | TRANSMITTAL | | | | | | |
| SP41 PCB-1248 WIPE | PGCM2 | TRANSMITTAL | | | | | | |
| SP42 PCB-1254 WIPE | PGCM2 | TRANSMITTAL | | | | | | |
| SP43 PCB-1260 WIPE | PGCM2 | TRANSMITTAL | | | | | | |
| ZZ01 SAMPLE NUMBER | NA | 007 | 900 | | | | | |
| ZZ02 ACTIVITY CODE | NA | SLA74 | SLA74 | | | | | |

GROUP ANALYSIS SUMMARY

| SAMPLE: | A | B | PES | D | E | FLD | G | HER | I | MC | BNC | L | MET | N | VC | PES | Q | R | BN | T | U | VOA | HC | X | Y | TRK | COMMENTS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 001 F: | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | |
| 002 : | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | |
| 003 : | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | |
| 004 : | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | |
| 005 F: | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | |
| 006 : | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | |
| 007 : | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | |
| 900 M: | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | |
| DETERMI-NATIONS: | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 56 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 16 | |
| ANALYSES: | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | |

ACTIVITY SLA74 HUBERT THOMPSON

THE PROJECT LEADER SHOULD CIRCLE ONE - STORET, SAROAD, OR ARCHIVE.

CIRCLE ONE: STORET SAROAD ARCHIVE

DATA APPROVED BY LABO FOR TRANSMISSION TO PROJECT LEADER ON 05/15/90 10:01:25 BY _____.