EPA Region 5 Records Ctr.
391021

Site Inspection Report

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 1 - SITE LOCATION AND INSPECTION INFORMATION

I. IDENTIFICATION

01 STATE: ILD | 02 SITE NUMBER: 980989206

II. SITE NAME AND LOCATION

01 SITE NAME (Legal, common, or descriptive name of site)	02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER				
CENTRALIA / PRIOR Landfill	R.R #5				
03 CITY	04 STATE	05 ZIP CODE	06 COUNTY	07 COUNTY CODE	08 CONG DIST
CENTRALIA	IL	62801	MARION	121	

09 COORDINATES — LATITUDE: 38 28 39.0 | LONGITUDE: 089 06 00.0

10 TYPE OF OWNERSHIP (Check one): ☒ A. PRIVATE ☐ B. FEDERAL ____ ☐ C. STATE ☐ D. COUNTY ☐ E. MUNICIPAL ☐ F. OTHER ____ ☐ G. UNKNOWN

III. INSPECTION INFORMATION

01 DATE OF INSPECTION: 07 24 85 (MONTH DAY YEAR)

02 SITE STATUS: ☒ ACTIVE ☐ INACTIVE

03 YEARS OF OPERATION: 1975 (BEGINNING YEAR) | Present (ENDING YEAR) ____ UNKNOWN

04 AGENCY PERFORMING INSPECTION (Check all that apply): ☐ A. EPA ☐ B. EPA CONTRACTOR ____ (Name of firm) ☐ C. MUNICIPAL ☐ D. MUNICIPAL CONTRACTOR ____ (Name of firm) ☒ E. STATE ☐ F. STATE CONTRACTOR ____ (Name of firm) ☐ G. OTHER ____ (Specify)

05 CHIEF INSPECTOR	06 TITLE	07 ORGANIZATION	08 TELEPHONE NO.
TERRY AYRES	Engineer	IEPA	(217) 7829848

09 OTHER INSPECTORS	10 TITLE	11 ORGANIZATION	12 TELEPHONE NO.
KEN PAGE	LSCT	IEPA	(217) 7855697
Rich Lange	LSCT	IEPA	(217) 7855736
Cheryl Floyd	Hygienist	IEPA	(217) 7850830
			( )
			( )

13 SITE REPRESENTATIVES INTERVIEWED	14 TITLE	15 ADDRESS	16 TELEPHONE NO
Jeff V. Pauline	NEW OWNER		( )
Jim Carter	Site Manager		( )
			( )
			( )
			( )
			( )

17 ACCESS GAINED BY (Check one): ☒ PERMISSION ☐ WARRANT

18 TIME OF INSPECTION: 11:30 pm

19 WEATHER CONDITIONS: Clear Skies - Temp 90°

IV. INFORMATION AVAILABLE FROM

01 CONTACT	02 OF (Agency/Organization)	03 TELEPHONE NO.
Jeff V. Pauline	Owner / PRIOR landfill	( )

04 PERSON RESPONSIBLE FOR SITE INSPECTION FORM	05 AGENCY	06 ORGANIZATION	07 TELEPHONE NO.	08 DATE
KENNETH Page	IEPA	HSCS	217/7826760	12 12 85 (MONTH DAY YEAR)

EPA FORM 2070-13 (7-81)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 2 - WASTE INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
ILD	980989206

II. WASTE STATES, QUANTITIES, AND CHARACTERISTICS

01 PHYSICAL STATES *(Check all that apply)*

- ☐ A. SOLID
- ☐ B. POWDER, FINES
- ☐ C. SLUDGE
- ☐ D. OTHER UNKNOWN *(Specify)*
- ☐ E. SLURRY
- ☐ F. LIQUID
- ☐ G. GAS

02 WASTE QUANTITY AT SITE *(Measures of waste quantities must be independent)*

TONS _____
CUBIC YARDS UNKNOWN
NO. OF DRUMS _____

03 WASTE CHARACTERISTICS *(Check all that apply)*

- ☐ A. TOXIC
- ☐ B. CORROSIVE
- ☐ C. RADIOACTIVE
- ☐ D. PERSISTENT
- ☐ E. SOLUBLE
- ☐ F. INFECTIOUS
- ☐ G. FLAMMABLE
- ☐ H. IGNITABLE
- ☐ I. HIGHLY VOLATILE
- ☐ J. EXPLOSIVE
- ☐ K. REACTIVE
- ☐ L. INCOMPATIBLE
- ☐ M. NOT APPLICABLE

UNKNOWN

III. WASTE TYPE

CATEGORY	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS
SLU	SLUDGE			
OLW	OILY WASTE			
SOL	SOLVENTS			landfill is a 29 acre site.
PSD	PESTICIDES			
OCC	OTHER ORGANIC CHEMICALS	UNKNOWN		
IOC	INORGANIC CHEMICALS			
ACD	ACIDS			
BAS	BASES			
MES	HEAVY METALS			

IV. HAZARDOUS SUBSTANCES *(See Appendix for most frequently cited CAS Numbers)*

01 CATEGORY	02 SUBSTANCE NAME	03 CAS NUMBER	04 STORAGE/DISPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
		UNKNOWN			

V. FEEDSTOCKS *(See Appendix for CAS Numbers)*

CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER
FDS			FDS		
FDS			FDS		
FDS			FDS		
FDS			FDS		

VI. SOURCES OF INFORMATION *(Cite specific references, e.g., state files, sample analysis, reports)*

Division Files - LAND
P.A done by Ken Page 050685

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION
01 STATE: ILD 02 SITE NUMBER: 980 987 206

II. HAZARDOUS CONDITIONS AND INCIDENTS *(Continued)*

01 ☐ J. DAMAGE TO FLORA — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ K. DAMAGE TO FAUNA — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION *(Include name(s) of species)*

01 ☐ L. CONTAMINATION OF FOOD CHAIN — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ M. UNSTABLE CONTAINMENT OF WASTES *(Spills/Runoff/Standing liquids, Leaking drums)* — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☑ ALLEGED
03 POPULATION POTENTIALLY AFFECTED: _____ 04 NARRATIVE DESCRIPTION
litter Blowing from the site.

01 ☐ N. DAMAGE TO OFFSITE PROPERTY — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☑ ALLEGED
04 NARRATIVE DESCRIPTION
- Complaint regarding blown litter on March 3, 1981
- Complaint that landfill is pumping water onto the road on September 28, 1984

01 ☐ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ P. ILLEGAL/UNAUTHORIZED DUMPING — 02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☑ ALLEGED
04 NARRATIVE DESCRIPTION
On August 17, 1983 area Residents complained about trucks dumping at all hours of the night, Residents had the suspicion that the site was accepting unpermitted wastes

05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS

III. TOTAL POPULATION POTENTIALLY AFFECTED: 80

IV. COMMENTS

V. SOURCES OF INFORMATION *(Cite specific references, e.g., state files, sample analysis, reports)*
IEPA Division File; LAND
STATE WATER Survey - Bob Kohlase
Gary Steele - Marion Region IEPA

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION
01 STATE: ILD
02 SITE NUMBER: 980989206

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☐ A. GROUNDWATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED: 80
02 ☐ OBSERVED (DATE: _____) ☒ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION
Citys water supply comes from Racoon Lake, there is the possibility of contaminating the ground water for well users in the area of the landfill

01 ☐ B. SURFACE WATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☒ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION
Webster creek flowing along this site. This creek is used by area children for recreational purposes.

01 ☐ C. CONTAMINATION OF AIR
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ D. FIRE/EXPLOSIVE CONDITIONS
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ E. DIRECT CONTACT
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ F. CONTAMINATION OF SOIL
03 AREA POTENTIALLY AFFECTED: _____ (Acres)
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ G. DRINKING WATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED: 80
02 ☐ OBSERVED (DATE: _____) ☒ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION
There are 21 wells on Record with the State Water Survey, very few well users reported in this area, with a total potential affected population of 80.

01 ☐ H. WORKER EXPOSURE/INJURY
03 WORKERS POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ I. POPULATION EXPOSURE/INJURY
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

EPA FORM 2070-13 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION
PART 4 - PERMIT AND DESCRIPTIVE INFORMATION

I. IDENTIFICATION

01 STATE | 02 SITE NUMBER: ILD 980989206

II. PERMIT INFORMATION

01 TYPE OF PERMIT ISSUED (Check all that apply)	02 PERMIT NUMBER	03 DATE ISSUED	04 EXPIRATION DATE	05 COMMENTS
☐ A. NPDES				
☐ B. UIC				
☐ C. AIR				
☐ D. RCRA				
☐ E. RCRA INTERIM STATUS				
☐ F. SPCC PLAN				
☐ G. STATE (Specify)	1975-37-OP			
☐ H. ~~LOCAL~~ (Specify) Supplemental	80-1219			
☐ I. OTHER (Specify)				
☐ J. NONE				

III. SITE DESCRIPTION

01 STORAGE/DISPOSAL (Check all that apply)	02 AMOUNT	03 UNIT OF MEASURE
☐ A. SURFACE IMPOUNDMENT		
☐ B. PILES		
☐ C. DRUMS, ABOVE GROUND		
☐ D. TANK, ABOVE GROUND		
☐ E. TANK, BELOW GROUND		
☑ F. LANDFILL	29	acres
☐ G. LANDFARM		
☐ H. OPEN DUMP		
☐ I. OTHER (Specify)		

04 TREATMENT (Check all that apply)

- ☐ A. INCENERATION
- ☐ B. UNDERGROUND INJECTION
- ☐ C. CHEMICAL/PHYSICAL
- ☐ D. BIOLOGICAL
- ☐ E. WASTE OIL PROCESSING
- ☐ F. SOLVENT RECOVERY
- ☐ G. OTHER RECYCLING/RECOVERY
- ☐ H. OTHER (Specify)

05 OTHER

☑ A. BUILDINGS ON SITE: 3

06 AREA OF SITE: 29+ (Acres)

07 COMMENTS

IV. CONTAINMENT

01 CONTAINMENT OF WASTES (Check one)

☐ A. ADEQUATE, SECURE ☑ B. MODERATE ☐ C. INADEQUATE, POOR ☐ D. INSECURE, UNSOUND, DANGEROUS

02 DESCRIPTION OF DRUMS, DIKING, LINERS, BARRIERS, ETC.

All wastes were contained on site - NO Blowing litter or debris

V. ACCESSIBILITY

01 WASTE EASILY ACCESSIBLE: ☐ YES ☑ NO

02 COMMENTS

VI. SOURCES OF INFORMATION (Cite specific references, e.g. state files, sample analysis, reports)

Site Inspection 072485

EPA FORM 2070-13 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 5 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
ILD	980989206

II. DRINKING WATER SUPPLY

01 TYPE OF DRINKING SUPPLY (Check as applicable)	SURFACE	WELL	02 STATUS: ENDANGERED	AFFECTED	MONITORED	03 DISTANCE TO SITE
COMMUNITY	A. ☐	B. ☐	A. ☐	B. ☐	C. ☐	A. ____ (mi)
NON-COMMUNITY	C. ☐	D. ☒	D. ☐	E. ☐	F. ☒	B. 1/4 (mi)

III. GROUNDWATER

01 GROUNDWATER USE IN VICINITY (Check one)

☐ A. ONLY SOURCE FOR DRINKING ☒ B. DRINKING (Other sources available) COMMERCIAL, INDUSTRIAL, IRRIGATION (No other water sources available) ☐ C. COMMERCIAL, INDUSTRIAL, IRRIGATION (Limited other sources available) ☐ D. NOT USED, UNUSEABLE

02 POPULATION SERVED BY GROUND WATER 3737.6

03 DISTANCE TO NEAREST DRINKING WATER WELL [redacted] 1/4 (mi)

04 DEPTH TO GROUNDWATER	05 DIRECTION OF GROUNDWATER FLOW	06 DEPTH TO AQUIFER OF CONCERN	07 POTENTIAL YIELD OF AQUIFER	08 SOLE SOURCE AQUIFER
10-30 (ft)	NNW	20 (ft)	____ (gpd)	☐ YES ☐ NO

09 DESCRIPTION OF WELLS (Including usage, depth, and location relative to population and buildings)

10 RECHARGE AREA		11 DISCHARGE AREA	
☐ YES ☐ NO	COMMENTS	☐ YES ☐ NO	COMMENTS

IV. SURFACE WATER

01 SURFACE WATER USE (Check one)

☒ A. RESERVOIR, RECREATION, DRINKING WATER SOURCE ☐ B. IRRIGATION, ECONOMICALLY IMPORTANT RESOURCES ☐ C. COMMERCIAL, INDUSTRIAL ☐ D. NOT CURRENTLY USED

02 AFFECTED/POTENTIALLY AFFECTED BODIES OF WATER

NAME:	AFFECTED	DISTANCE TO SITE
WEBSTER CREEK	☐	25 ft. (mi)
	☐	(mi)
	☐	(mi)

V. DEMOGRAPHIC AND PROPERTY INFORMATION

01 TOTAL POPULATION WITHIN

ONE (1) MILE OF SITE	TWO (2) MILES OF SITE	THREE (3) MILES OF SITE
A. 2774 NO. OF PERSONS	B. 2669.8 NO. OF PERSONS	C. 20,097.6 NO. OF PERSONS

02 DISTANCE TO NEAREST POPULATION 1/4 (mi)

03 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE 702.5

04 DISTANCE TO NEAREST OFF-SITE BUILDING 1/4 (mi)

05 POPULATION WITHIN VICINITY OF SITE (Provide narrative description of nature of population within vicinity of site, e.g., rural, village, densely populated urban area)

Sparsly populated within the vicinity of the site.

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 5 - WATER, DEMOGRAPHIC, AND ENVIRONMENTAL DATA

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
ILD	980987206

VI. ENVIRONMENTAL INFORMATION

01 PERMEABILITY OF UNSATURATED ZONE *(Check one)*

☐ A. $10^{-6} - 10^{-8}$ cm/sec ☐ B. $10^{-4} - 10^{-6}$ cm/sec ☐ C. $10^{-4} - 10^{-3}$ cm/sec ☑ D. GREATER THAN 10^{-3} cm/sec

02 PERMEABILITY OF BEDROCK *(Check one)*

☐ A. IMPERMEABLE *(Less than 10^{-6} cm/sec)* ☐ B. RELATIVELY IMPERMEABLE *($10^{-4} - 10^{-6}$ cm/sec)* ☑ C. RELATIVELY PERMEABLE *($10^{-2} - 10^{-4}$ cm/sec)* ☐ D. VERY PERMEABLE *(Greater than 10^{-2} cm/sec)*

03 DEPTH TO BEDROCK	04 DEPTH OF CONTAMINATED SOIL ZONE	05 SOIL pH
130 (ft)	(ft)	

06 NET PRECIPITATION	07 ONE YEAR 24 HOUR RAINFALL	08 SLOPE: SITE SLOPE	DIRECTION OF SITE SLOPE	TERRAIN AVERAGE SLOPE
44.05 (in)	2.8 (in)	10 %	NW	5 %

09 FLOOD POTENTIAL

SITE IS IN _____ YEAR FLOODPLAIN

10 ☐ SITE IS ON BARRIER ISLAND, COASTAL HIGH HAZARD AREA, RIVERINE FLOODWAY

11 DISTANCE TO WETLANDS *(5 acre minimum)*

ESTUARINE A. _____ (mi)

OTHER B. _____ (mi)

12 DISTANCE TO CRITICAL HABITAT *(of endangered species)*

_____ (mi)

ENDANGERED SPECIES: _____

13 LAND USE IN VICINITY

DISTANCE TO:

COMMERCIAL/INDUSTRIAL A. _____ (mi)

RESIDENTIAL AREAS; NATIONAL/STATE PARKS, FORESTS, OR WILDLIFE RESERVES B. _____ (mi)

AGRICULTURAL LANDS
PRIME AG LAND C. _____ (mi)
AG LAND D. _____ (mi)

14 DESCRIPTION OF SITE IN RELATION TO SURROUNDING TOPOGRAPHY

SEE ATTACHED MAP

VII. SOURCES OF INFORMATION *(Cite specific references, e.g., state files, sample analysis, reports)*

EPA FORM 2070-13 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 6 - SAMPLE AND FIELD INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
ILD	980987206

II. SAMPLES TAKEN

SAMPLE TYPE	01 NUMBER OF SAMPLES TAKEN	02 SAMPLES SENT TO	03 ESTIMATED DATE RESULTS AVAILABLE
GROUNDWATER	3	Daily Laboratories	Sept 1
SURFACE WATER			
WASTE			
AIR			
RUNOFF			
SPILL			
SOIL			
VEGETATION			
OTHER			

III. FIELD MEASUREMENTS TAKEN

01 TYPE	02 COMMENTS
PID	Nothing detected
OVA	" "
LEL Meter	O_2 level sufficient
Abney level	Site slope

IV. PHOTOGRAPHS AND MAPS

01 TYPE ☒ GROUND ☐ AERIAL

02 IN CUSTODY OF IEPA - Division of Land (Name of organization or individual)

03 MAPS ☐ YES ☐ NO

04 LOCATION OF MAPS

V. OTHER FIELD DATA COLLECTED (Provide narrative description)

Samples sent to Daily Laboratories to be analysed

"Laboratory Analysis Attached"

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA FORM 2070-13 (7-81)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 7 - OWNER INFORMATION

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER
ILD	980987206

II. CURRENT OWNER(S)			PARENT COMPANY (If applicable)		
01 NAME: Jeff V. Pauline		02 D+B NUMBER	08 NAME: Industrial Salvage Inc.		09 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.): R.R #5		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD #, etc.)		11 SIC CODE
05 CITY: Centralia	06 STATE: IL	07 ZIP CODE: 62801	12 CITY	13 STATE	14 ZIP CODE
01 NAME		02 D+B NUMBER	08 NAME		09 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD #, etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE
01 NAME		02 D+B NUMBER	08 NAME		09 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD #, etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE
01 NAME		02 D+B NUMBER	08 NAME		09 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	10 STREET ADDRESS (P.O. Box, RFD #, etc.)		11 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE

III. PREVIOUS OWNER(S) (List most recent first)			IV. REALTY OWNER(S) (If applicable; list most recent first)		
01 NAME: John Prior		02 D+B NUMBER	01 NAME		02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.): RR#5 - Industrial Salvage Inc		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE
05 CITY: Centralia	06 STATE: IL	07 ZIP CODE: 62801	05 CITY	06 STATE	07 ZIP CODE
01 NAME		02 D+B NUMBER	01 NAME		02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE
01 NAME		02 D+B NUMBER	01 NAME		02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)		04 SIC CODE
05 CITY	06 STATE	07 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

Division Files - Land

EPA FORM 2070-13 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 8 - OPERATOR INFORMATION

I. IDENTIFICATION

01 STATE	02 SITE NUMBER
ILD	980:959206

II. CURRENT OPERATOR (Provide if different from owner) | **OPERATOR'S PARENT COMPANY** (If applicable)

01 NAME: Jeff V. Pauline	02 D+B NUMBER	10 NAME	11 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.)	13 SIC CODE
05 CITY / 06 STATE	07 ZIP CODE	14 CITY / 15 STATE	16 ZIP CODE
08 YEARS OF OPERATION	09 NAME OF OWNER		

III. PREVIOUS OPERATOR(S) (List most recent first; provide only if different from owner) | **PREVIOUS OPERATORS' PARENT COMPANIES** (If applicable)

01 NAME: John Prior	02 D+B NUMBER	10 NAME	11 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.)	13 SIC CODE
05 CITY / 06 STATE	07 ZIP CODE	14 CITY / 15 STATE	16 ZIP CODE
08 YEARS OF OPERATION	09 NAME OF OWNER DURING THIS PERIOD		
01 NAME	02 D+B NUMBER	10 NAME	11 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.)	13 SIC CODE
05 CITY / 06 STATE	07 ZIP CODE	14 CITY / 15 STATE	16 ZIP CODE
08 YEARS OF OPERATION	09 NAME OF OWNER DURING THIS PERIOD		
01 NAME	02 D+B NUMBER	10 NAME	11 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD #, etc.)	13 SIC CODE
05 CITY / 06 STATE	07 ZIP CODE	14 CITY / 15 STATE	16 ZIP CODE
08 YEARS OF OPERATION	09 NAME OF OWNER DURING THIS PERIOD		

IV. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA FORM 2070-13 (7-81)

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EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 9 - GENERATOR/TRANSPORTER INFORMATION

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER
ILD	980 989206

II. ON-SITE GENERATOR

01 NAME	02 D+B NUMBER	
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	
05 CITY	06 STATE	07 ZIP CODE

III. OFF-SITE GENERATOR(S)

01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY / 06 STATE	07 ZIP CODE	05 CITY / 06 STATE	07 ZIP CODE
01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY / 06 STATE	07 ZIP CODE	05 CITY / 06 STATE	07 ZIP CODE

IV. TRANSPORTER(S)

01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY / 06 STATE	07 ZIP CODE	05 CITY / 06 STATE	07 ZIP CODE
01 NAME	02 D+B NUMBER	01 NAME	02 D+B NUMBER
03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #, etc.)	04 SIC CODE
05 CITY / 06 STATE	07 ZIP CODE	05 CITY / 06 STATE	07 ZIP CODE

V. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

EPA FORM 2070-13 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 10 - PAST RESPONSE ACTIVITIES

I. IDENTIFICATION
01 STATE | 02 SITE NUMBER
ILD 980-989-206

II. PAST RESPONSE ACTIVITIES

01 ☐ A. WATER SUPPLY CLOSED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ B. TEMPORARY WATER SUPPLY PROVIDED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ C. PERMANENT WATER SUPPLY PROVIDED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ D. SPILLED MATERIAL REMOVED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ E. CONTAMINATED SOIL REMOVED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ F. WASTE REPACKAGED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ G. WASTE DISPOSED ELSEWHERE — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ H. ON SITE BURIAL — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ I. IN SITU CHEMICAL TREATMENT — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ J. IN SITU BIOLOGICAL TREATMENT — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ K. IN SITU PHYSICAL TREATMENT — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ L. ENCAPSULATION — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ M. EMERGENCY WASTE TREATMENT — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ N. CUTOFF WALLS — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ O. EMERGENCY DIKING/SURFACE WATER DIVERSION — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ P. CUTOFF TRENCHES/SUMP — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ Q. SUBSURFACE CUTOFF WALL — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 11 - ENFORCEMENT INFORMATION

I. IDENTIFICATION	
01 STATE IL	02 SITE NUMBER

II. ENFORCEMENT INFORMATION

01 PAST REGULATORY/ENFORCEMENT ACTION ☐ YES ☐ NO

02 DESCRIPTION OF FEDERAL, STATE, LOCAL REGULATORY/ENFORCEMENT ACTION

III. SOURCES OF INFORMATION *(Cite specific references, e.g., state files, sample analysis, reports)*

EPA FORM 2070-13 (7-81)

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT
PART 10 - PAST RESPONSE ACTIVITIES

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER
ILD	980389206

II PAST RESPONSE ACTIVITIES *(Continued)*

01 ☐ R. BARRIER WALLS CONSTRUCTED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ S. CAPPING/COVERING — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ T. BULK TANKAGE REPAIRED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ U. GROUT CURTAIN CONSTRUCTED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ V. BOTTOM SEALED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ W. GAS CONTROL — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ X. FIRE CONTROL — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ Y. LEACHATE TREATMENT — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ Z. AREA EVACUATED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

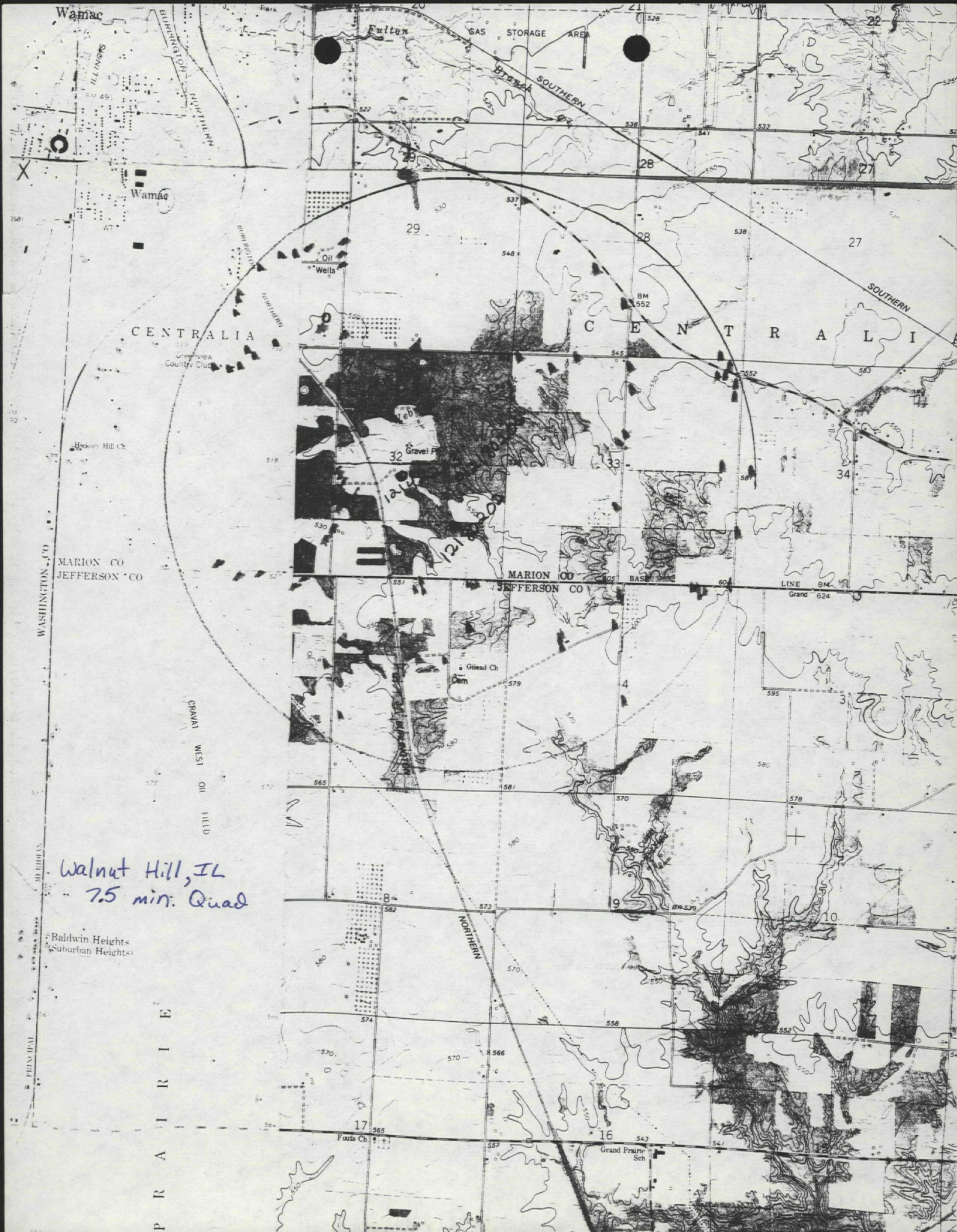
01 ☐ 1. ACCESS TO SITE RESTRICTED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ 2. POPULATION RELOCATED — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

01 ☐ 3. OTHER REMEDIAL ACTIVITIES — 02 DATE _____ — 03 AGENCY _____
04 DESCRIPTION

III. SOURCES OF INFORMATION *(Cite specific references, e.g., state files, sample analysis, reports)*

EPA FORM 2070-13 (7-81)


Wamac
Fulton
GAS STORAGE AREA
Branch
SOUTHERN
BURLINGTON NORTHERN
ILLINOIS
Wamac
Oil Wells
CENTRALIA
Greenview Country Club
Hickory Hill Ch
Gravel Pit
MARION CO
JEFFERSON CO
WASHINGTON CO
CRAVAT WEST OIL FIELD
Gilead Ch
Cem
Baldwin Heights
(Suburban Heights)
PRAIRIE
Fouts Ch
Grand Prairie Sch
BM 552
BASE LINE BM
Grand 624
Walnut Hill, IL
7.5 min. Quad

Centralia/Prior

Q.C. Form I
Q.C. Report No. 5161.07

Appendix D

INITIAL AND CONTINUING CALIBRATION VERIFICATION[3]

LAB NAME Daily Analytical Labs SITE INVENTORY NO. 12180206

DATE 11-19-85 UNITS mg/l

Compound	Initial Calib.[1]			Continuing Calibration[2]					
	True Value	Found	%R	True Value	Found	%R	Found	%R	Method[4]
1. Aluminum	2.066	2.0	103						
2. Antimony	2.5	2.45	98						
3. Arsenic	0.02	0.019	96						
4. Barium	2.0	1.94	97						
5. Beryllium	0.4	0.383	90						
6. Cadmium	0.40	0.402	100						
7. Chromium	2.0	2.0	100						
8. Cobalt	0.8	0.78	98						
9. Copper	2.0	1.99	99						
10. Iron	2.0	2.03	102						
11. Lead	2.0	2.0	100						
12. Manganese	0.50	0.48	96						
13. Mercury	---	---	---						
14. Nickel	2.0	2.15	108						
15. Selenium	0.02	0.019	95						
16. Thallium	2.0	2.05	102						
17. Tin	---	---	---						
18. Vanadium	3.0	3.22	108						
19. Zinc	0.40	0.39	98						
20.									
21.									
22.									
23.									
24.									
Other:									

[1] Initial Calibration Source _____ [2] Continuing Calibration Source _____
[3] Control Limits: Mercury and Tin 80-120; All Other Compounds 90-110
[4] Indicate Analytical Method Used: P-ICP/Flame AA; F - Furnace; Other - Explain

Q.C. Form V
Q.C. Report No. 5161.07

Appendix F

DUPLICATES

LAB NAME Daily Analytical Labs SITE INVENTORY NO. 12180206

DATE 11-18-85 MONITOR POINT NO.

Lab Sample ID No. 5207-23

Units mg/l

Matrix aqueous

Compound	Control Limit[1]	Sample(S) 5207-23	Duplicate (D) 5207-24	RPD[2]
1. Aluminum		0.083	0.083	0
2. Antimony		0.031	0.029	6.6
3. Arsenic		0.012	0.014	15
4. Barium		< 0.03	< 0.03	N.C.
5. Beryllium		< 0.005	< 0.005	N.C.
6. Cadmium		< 0.01	< 0.01	N.C.
7. Chromium		< 0.01	< 0.01	N.C.
8. Cobalt		0.017	0.017	0
9. Copper		0.01	0.01	0
10. Iron		6.35	6.61	4
11. Lead		0.104	0.104	0
12. Manganese		1.1	1.1	0
13. Mercury		< 0.1	< 0.1	N.C.
14. Nickel		0.080	0.091	13
15. Selenium		0.031	0.029	7
16. Thallium		0.10	0.10	0
17. Vanadium		< 0.045	< 0.045	N.C.
18. Zinc		0.024	0.019	16
19. Tin		0.21	0.21	0
20. Calcium				
21. Magnesium				
22. Potassium				
23. Sodium				
24. Boron		0.21	0.20	4.9
Other:				

*Out of Control RPD: Relative Percent Difference

[1] (±20%) [2] RPD = [S - D /((S+D)/2)] x 100

NC-Non calculable RPD due to value(s) less than CRDL

Q.C. Form IV
Q.C. Report No. 5161.07

Appendix G

SPIKE SAMPLE RECOVERY

LAB NAME Daily Analytical Labs SITE INVENTORY NO. 12180206

DATE 11-18-85 MONITOR POINT NO.

Lab Sample ID No. 5207-25
spiked in 5207-21

Units ug

Matrix aqueous

Compound	Control Limit %R	Spiked Sample Result (SSR)	Sample Result (SR)	Spiked Added (SA)	%R[1]
1. Aluminum	75-125	45.2	3.5	50 ug	83
2. Antimony	75-125	58.1	0.6	62	92
3. Arsenic	75-125	2.4	0.01	3.0	80
4. Barium	75-125	28.5	0	30	95
5. Beryllium	75-125	6.8	0.01	8.8	77
6. Cadmium	75-125	8.9	0.01	10	89
7. Chromium	75-125	16.0	0.01	20	80
8. Cobalt	75-125	18.5	1.7	20	84
9. Copper	75-125	17.5	1.0	20	83
10. Iron	75-125	---	---	---	---
11. Lead	75-125	23.0	4.0	20	95
12. Manganese	75-125	264	595	8	---
13. Mercury	75-125	0.22	0	0.25	88
14. Nickel	75-125	25.2	4.5	20	103
15. Selenium	75-125	2.13	0	2.5	85
16. Thallium	75-125	40.5	2.0	40	96
17. Tin	75-125	24.4	0	30	81
18. Vanadium	75-125	20.8	0.7	20	101
19. Zinc	75-125	50	21	30	96
20. Boron	75-125	39.7	10.5	50	68
21.	75-125				
22.	75-125				
23.	75-125				
24.	75-125				
Other:					

[1] %R = [(SSR - SR)/SA] x 100 "R" - out of control

Comments:

RECEIVED

TERRELLCO

Daily Analytical Laboratories
1621 W. Candletree Drive Peoria, Illinois 61614
Tel. (309) 692-5252

Eugene J. Daily, Chairman
John P. Higgins, President
Otis E. Michels, Vice President
James F. Dallmeyer
Laboratory Director

November 19, 1985

Illinois Environmental Protection Agency
2200 Churchill Road
Springfield, IL 62704

ATTN: Ms. Sue Murphy

RE: Centralia/Prior Landfill
Site #12180206
D/A #5161.07

Dear Sue:

Here are our results and QC package for the above referenced site.

I believe that you will find all of the QC data in order.

Very truly yours,

James F. Dallmeyer
Laboratory Director

JFD/gjh

encl.

RECEIVED
IEPA-DLPC

Illinois Environmental Protection Agency
Contract Laboratory Service
Inorganic Analyses Data Package

Date 11-18-85

Cover Page

Lab Name Daily Analytical Labs Q.C. Report No. 5161.07

Site Inventory No. 12180206 Centralia/Prior Landfill
Facility Name

Region Southern Co. Marion

Sample Numbers

IEPA Monitor Point No.	Lab ID Number	IEPA Monitor Point No.	Lab ID Number
GSW	5207-21		
GW	5207-22		
GU	5207-23		

Comments:

ICP Interelement and background corrections applied? Yes _____ No _____.

If yes, corrections applied before _____ or after _____
generation of raw data.

Footnotes:

NR - not required by contract at this time

Chemical Analysis Form:

Value - If the result is a value greater than or equal to the instrument detection limit but less than the contract required detection limit, report the value in brackets (i.e., [10]). Indicate the analytical method used with P (for ICP/Flame AA) or F (for furnace).

U - Indicates element was analyzed for but not detected. Report with the detection limit value (e.g., 10U).

E - Indicates a value estimated or not reported due to the presence of interference. Explanatory note included on cover page.

s - Indicates value determined by Method of Standard Addition.

R - Indicates spike sample recovery is not within control limits.

* - Indicates duplicate analysis is not within control limits.

+ - Indicates the correlation coefficient for method of standard addition is less than 0.995.

CHEMICAL ANALYSIS FORM
CONTRACT LABORATORY SERVICE

IEPA # GSW

D/A # 5207-21

p. ___ of p. ___

LAB MEASUREMENTS CONSTITUENT DESCRIPTION AND REQUIRED UNIT OF MEASURE	STORET NUMBER	REMARKS SEE INST.	REPL APP	< OR >	VALUE	REPORTING LEVEL DIGITS TO L or R	L or OF DECI
Cyanide	00722 (30–34)	ppm (35)	(36)	(37)	(38–47)	(48)	(49)
Boron	01022	ppm			0.21		
Vanadium	01087	%		<	0.04		
Aluminum	01105	ppm			0.035		
Antimony	01097	ppm		<	0.005		
Arsenic	01002	ppm		<	0.001		
Barium	01007	ppm		<	0.03		
Beryllium	01012	ppm		<	0.005		
Cadmium	01027	ppm		<	0.01		
Chromium	01034	ppm		<	0.01		
Cobalt	01037	ppm			0.006		
Copper	01042	ppm		<	0.01		
Iron	01045	ppm			3.98		
Lead	01051	ppm			0.042		
Manganese	01055	ppm			5.95		
Mercury	71900	ppm		<	0.1		
Nickel	01067	ppm			0.05		
Selenium	01147	ppm			0.001		
Thallium	01059	ppm			0.02		
Zinc	01092	ppm			0.007		
Tin	01102	ppm			< 0.07		

RECEIVED

CHEMICAL ANALYSIS FORM
CONTRACT LABORATORY SERVICE

IEPA # GW

D/A # 5207-22

p. ___ of p. ___

LAB MEASUREMENTS CONSTITUENT DESCRIPTION AND REQUIRED UNIT OF MEASURE	STORET NUMBER	REMARKS SEE INST.	REPL APP	< OR >	VALUE	REPORTING LEVEL DIGITS TO L or R	L or OF DECIM
* Cyanide	00722 (30–34)	ppm (35)	(36)	(37)	(38–47)	(48)	(49)
Boron	01022	ppm			0.26		
Vanadium	01087	%		<	0.04		
Aluminum	01105	ppm			196		
Antimony	01097	ppm			0.006		
Arsenic	01002	ppm			0.011		
Barium	01007	ppm		<	0.03		
Beryllium	01012	ppm		<	0.005		
Cadmium	01027	ppm		<	0.01		
Chromium	01034	ppm		<	0.01		
Cobalt	01037	ppm			0.006		
Copper	01042	ppm			0.01		
Iron	01045	ppm			6.74		
Lead	01051	ppm			0.063		
Manganese	01055	ppm			2.48		
Mercury	71900	ppm		<	0.1		
Nickel	01067	ppm			0.06		
Selenium	01147	ppm		<	0.001		
Thallium	01059	ppm			0.05		
Zinc	01092	ppm			0.25		
Tin	01102	ppm		<	0.07		

CHEMICAL ANALYSIS FORM
CONTRACT LABORATORY SERVICE

IEPA # GU

D/A # 5207-23

p. ___ of p. ___

LAB MEASUREMENTS CONSTITUENT DESCRIPTION AND REQUIRED UNIT OF MEASURE	STORET NUMBER	REMARKS SEE INST.	REPL APP	< OR >	VALUE	REPORTING LEVEL DIGITS TO L or R	REPORTING LEVEL L or OF DECIM
* Cyanide	00722 (30–34)	ppm (35)	(36)	(37)	(38–47)	(48)	(49)
Boron	01022	ppm			0.34		
Vanadium	01087	%		<	0.04		
Aluminum	01105	ppm			0.083		
Antimony	01097	ppm			0.031		
Arsenic	01002	ppm			0.012		
Barium	01007	ppm		<	0.03		
Beryllium	01012	ppm		<	0.005		
Cadmium	01027	ppm		<	0.01		
Chromium	01034	ppm		<	0.01		
Cobalt	01037	ppm			0.017		
Copper	01042	ppm			0.01		
Iron	01045	ppm			6.35		
Lead	01051	ppm			0.104		
Manganese	01055	ppm			1.1		
Mercury	71900	ppm		<	0.1		
Nickel	01067	ppm			0.080		
Selenium	01147	ppm			0.031		
Thallium	01059	ppm			0.10		
Zinc	01092	ppm			0.024		
Tin	01102	ppm			0.21		

Q.C. Form VI
Q.C. Report No. 5161-07

Appendix P

INSTRUMENT DETECTION LIMITS AND
LABORATORY CONTROL SAMPLE

LAB NAME Daily Analytical Laboratories SITE INVENTORY NO. 12180206

DATE 11-18-85

Compound Metals:	Req. Det. Limits (CRDL) ug/l	Method[1]	IDL[2] as reported on / /	Observed DL[3]	Lab Control Sample True Circle:	Found ug/l	%R[4] mg/kg
1. Aluminum	200			30 ppb	5.0	4.847	97
2. Antimony	60			5	2.5	2.589	103
3. Arsenic	10			5	0.12	0.109	92
4. Barium	200			10	2.4	2.23	93
5. Beryllium	5			5	0.35	0.328	94
6. Cadmium	5			5	0.8	0.749	94
7. Calcium	5000			--	--	--	--
8. Chromium	10			10	0.77	0.8	97
9. Cobalt	50			10	0.78	0.8	98
10. Copper	25			10	0.8	0.777	97
11. Iron	100			40	0.8	0.81	101
12. Lead	5			5	0.8	0.79	99
13. Magnesium	5000			--	--	--	--
14. Manganese	15			10	0.8	0.72	90
15. Mercury	0.2			0.1	.75	.77	103
16. Nickel	40			10	0.8	0.87	109
17. Potassium	5000			--	--	---	--
18. Selenium	5			5	0.12	0.119	99
19. Silver	10			--	--	--	--
20. Sodium	5000			--	--	--	--
21. Thallium	10			10	1.6	1.57	98
22. Tin	40			70	1.2	1.14	93
23. Vanadium	50			40	1.2	1.15	96
24. Zinc	20			10	0.8	0.84	105
Other:							
Boron				50	0.50	0.47	94

1 P - For Flame, F - For Furnace
2 EDL based on two (2) times Standard Deviation for ten (10) replicates.
3 Observed Detection Limits based on two (2) times baseline noise.
4 Acceptance Limits, 90-110%.

RECEIVED

Date: July 24, 1985

Time: 11;40 A.M. P.M.

Photograph By:

TERRY AYRES

Location: LPC- 12180206

MARION Co.

CENTRALIA / PRIOR Ldfl.

Comments: Photograph taken

toward the

Date: JULY 24, 1985

Time: 12;15 A.M. P.M.

Photograph By:

TERRY AYRES

Location: LPC- 12180206

MARION Co.

CENTRALIA / PRIOR Ldfl.

Comments: Photograph taken

toward the

L/NPC 24 6/78

Date: July 24, 1985

Time: 12:17 A.M. P.M.

Photograph By:

TERRY AYRES

Location: LPC- 12180206

MARION Co.

CENTRALIA / PRIOR Ldfl.

Comments: Photograph taken

toward the

Date: July 24, 1985

Time: 1:00 A.M. P.M.

Photograph By:

TERRY AYRES

Location: LPC- 12180206

MARION Co.

CENTRALIA / PRIOR Ldfl.

Comments: Photograph taken

toward the