ENVIRONM. TAL PROTECTION AGENCY • STA. . OF ILLINOIS

US EPA RECORDS CENTER REGION
412283

LETTER SENT

ST. CLAIR Co. - L.P.C. Region #IV - COLLINSVILLE

EAST ST. LOUIS / MAL - MILAM Inspector (s) MENSING
(Location) (Responsible Party)

Interviewed TICKET TAKER Date JULY 10, 1973 Time 3:15 P.M. Address

Previous Inspection JULY 7, 1973, Previous Correspondence (Date)

Registered: Yes (✓) No ( ) Public Health Permit: Yes ( ) No (✓) E.P.A. Permit: Yes ( ) No

Daily Refuse Cu. Yds. Area Completed Acres
Tons

Types of Refuse Received:
- Demolition ( )
- Putrescible ( )
- Combustible ( )
- Hazardous Materials (✓)
- Types LIQUIDS + CHEMICALS

Disposal Method:
- Open Dumping (✓)
- Open Burning ( )
- Landfill ( )
- Landfill Variation ( )
- Permitted Burning ( )
- A.C.D. ( )
- Other

Landfill Method:
- Trench ( )
- Area (✓)
- Combination ( )

Access Road to Site:
- Paved (✓)
- Dirt ( )
- Gravel ( )
- Good(✓) Poor( )

Road on Site:
- Paved ( )
- Dirt (✓)
- Gravel ( )
- Good( ) Poor(✓)

Entrance Restriction:
- Gate NOT LOCKED (✓)
- Cable ( )
- Posted Yes(✓) No( )

Site Fencing:
- Adequate Yes(✓) No( )

Salvage Operation:
- Yes(✓) No( )

Satisfactory:
- Yes( ) No(✓)

Dumping Area:
- Confined: Yes(✓) No( )
- In Water Yes(✓) No( )

Unloading:
- Supervised Yes(✓) No( )

Equipment:
- On Site Yes(✓) No( )
- Operating Yes(✓) No( )
- Operable Yes( ) No( )
- Types 1 TEREX DOZER

Spreading & Compacting
- Satisfactory Yes( ) No( )

Weather Conditions
SUNNY ≈ 88°

Diagram on reverse side
Yes( ) No( )

Cover:
- Daily Yes( ) No(✓)
- Quality Good( ) Fair( ) Poor(
- Type

Adequate Depth: Yes( ) No(

Sufficient Amount Available
Yes(✓) No( )

Final Cover: Yes( ) No(✓
- Depth In.

Blowing Litter: Yes( ) No(✓
- Portable Fencing Yes( ) No(
- Policing Provided Yes( ) No(

Evidence of Vectors Yes( ) No(✓
- Control Yes( ) No(✓
- Adequate Control Yes( ) No(

Site Drainage:
- Ditches ( )
- Dikes ( )
- Pumps ( )
- Other NATURAL

Leachate Observed: Yes( ) No(✓
Leachate Samples Taken
Yes( ) No(✓
Odor Yes( ) No(✓)
Photograph Taken Yes( ) No(✓
By:

Remarks: OBSERVATIONS WERE MADE AT THE BARREL DISPOSAL AREA ONLY. A TEREX DOZER WAS OBSERVED SPREADING, COMPACTING AND PARTIALLY COVERING BARRELS. BARRELS STILL REMAIN IN WATER AT SITE. THE BARRELS ARE NOT BEING STORED IN AN UPRIGHT POSITION AT THE SITE AS ORIGINALLY AGREED TO. VARIOUS LIQUIDS ARE BEING COMPACTED WITH RESULTANT LEAKAGE

Signature
Owner/Operator

EPA - LPC - 5

ENVIRONM .TAL PROTECTION AGENCY • STA.ɛ OF ILLINOIS

REFERENCE 10 LETTER SENT

SITE NAME SCA milam

SITE ID ILT1800149061

ST. CLAIR Co. - L.P. Region #IV - COLLINSVILLE

E. ST. LOUIS (Location) MAL - MILAM (Responsible Party) Inspector (s) [illegible]

Interviewed [illegible] WISER Date JULY 2, 1973 Time 3:15 PM Address

Previous Inspection JUNE 5, 1973, Previous Correspondence JUNE 21, 1973 (Date)

Registered: Yes (✓) No ( ) Public Health Permit: Yes ( ) No (✓) E.P.A. Permit: Yes ( ) No

Daily Refuse _____ Cu. Yds. _____ Tons Area Completed _____ Acres

Types of Refuse Received:
- Demolition (✓)
- Putrescible (✓)
- Combustible (✓)
- Hazardous Materials (✓)
- Types SLUDGE MATERIAL

Disposal Method:
- Open Dumping (✓)
- Open Burning ( )
- Landfill (✓)
- Landfill Variation ( )
- Permitted Burning ( )
- A.C.D. ( )
- Other _____

Landfill Method:
- Trench ( )
- Area (✓)
- Combination ( )

Access Road to Site:
- Paved (✓)
- Dirt ( )
- Gravel ( )
- Good(✓) Poor( )

Road on Site:
- Paved ( )
- Dirt (✓)
- Gravel (✓)
- Good( ) Poor( )
- FAIR (✓)

Entrance Restriction:
- Gate (✓)
- Cable ( )
- Posted Yes(✓) No( )

Site Fencing:
- Adequate Yes(✓) No( )

Salvage Operation:
- Yes( ) No(✓)

Satisfactory: N/A
- Yes( ) No( )

Dumping Area:
- Confined: Yes(✓) No( )
- In Water Yes( ) No(✓)

Unloading:
- Supervised Yes(✓) No( )

Equipment:
- On Site Yes(✓) No( )
- Operating Yes(✓) No( )
- Operable Yes( ) No( )
- Types TEREX DOZERS

Spreading & Compacting
- Satisfactory Yes( ) No(✓)

Weather Conditions
- SUNNY ≈ 92°

Cover:
- Daily Yes(✓) No( )
- Quality Good( ) Fair( ) Poor(
- Type SAND + SANDY SOIL

Adequate Depth: Yes( ) No(

Sufficient Amount Available
- Yes(✓) No( )

Final Cover: Yes( ) PARTIAL No(
- Depth _____ In.

Blowing Litter: Yes(✓) No(
- Portable Fencing Yes(✓) No(
- Policing Provided Yes( ) No(✓)

Evidence of Vectors Yes(✓) RATS No(
- Control Yes(✓) No(
- Adequate Control Yes( ) No(✓)

Site Drainage:
- Ditches ( )
- Dikes ( )
- Pumps ( )
- Other MILCOM

Leachate Observed: Yes( ) No(✓)

Leachate Samples Taken
- Yes( ) No(✓)

Odor Yes( ) No(✓)

Photograph Taken Yes( ) No(✓)

By: _____

Diagram on reverse side

SEE INSPECTION OF BARREL DUMPING AREA Yes( ) No( )

Remarks: IT WAS OBSERVED THAT THE REFUSE WAS NOT BEING SPREAD AND COMPACTED IN SHALLOW TWO (2) TO THREE (3) FOOT LAYERS AS ADMITTED TO THE SITE. EXPOSED REFUSE OBSERVED AT THE SITE IN AREAS DISTANT FROM THE ACTIVE DUMPING AREA. ONE RAT OBSERVED, NUMEROUS RAT BURROWS OBSERVED. IT WAS OBSERVED THAT A ORANGISH-BROWN SLUDGE MATERIAL WAS BEING [illegible]

Signature _____ Owner/Operator _____

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LETTER SENT

ST. CLAIR Co. - L.P.C. Region #IV - COLLINSVILLE

E. ST. LOUIS (Location) IMAL - MILAM (Responsible Party) Inspector (s) MEASING + McCARTHY

Interviewed HAB WISER Date JULY 2, 1973 Time 3:15PM Address

Previous Inspection JUNE 5, 1973, Previous Correspondence JUNE 21, 1973 (Date)

Registered: Yes (✓) No ( ) Public Health Permit: Yes ( ) No (✓) E.P.A. Permit: Yes ( ) No (✓)

Daily Refuse _____ Cu. Yds. _____ Tons Area Completed _____ Acres

Types of Refuse Received:
- Demolition (✓)
- Putrescible (✓)
- Combustible (✓)
- Hazardous Materials (✓)
- Types SLUDGE MATERIAL

Disposal Method:
- Open Dumping (✓)
- Open Burning ( )
- Landfill (✓)
- Landfill Variation ( )
- Permitted Burning ( )
- A.C.D. ( )
- Other _____

Landfill Method:
- Trench ( )
- Area (✓)
- Combination ( )

Access Road to Site:
- Paved (✓)
- Dirt ( )
- Gravel ( )
- Good(✓) Poor( )

Road on Site:
- Paved ( )
- Dirt (✓)
- Gravel (✓)
- Good( ) Poor( ) FAIR (✓)

Entrance Restriction:
- Gate (✓)
- Cable ( )
- Posted Yes(✓) No( )

Site Fencing:
- Adequate Yes(✓) No( )

Salvage Operation: Yes( ) No(✓)

Satisfactory: N/A Yes( ) No( )

Dumping Area:
- Confined: Yes(✓) No( )
- In Water Yes( ) No(✓)

Unloading:
- Supervised Yes(✓) No( )

Equipment:
- On Site Yes(✓) No( )
- Operating Yes(✓) No( )
- Operable Yes( ) No( )
- Types TEREX DOZERS

Spreading & Compacting
- Satisfactory Yes( ) No(✓)

Weather Conditions SUNNY ≈ 97°

Diagram on reverse side Yes( ) No( )

Cover:
- Daily Yes(✓) No( )
- Quality Good( ) Fair( ) Poor( )
- Type SAND + SANDY SOIL

Adequate Depth: Yes( ) No(✓)

Sufficient Amount Available Yes(✓) No( )

Final Cover: Yes( ) PARTIAL No( )
- Depth _____ In.

Blowing Litter: Yes(✓) No( )
- Portable Fencing Yes(✓) NOT VIOLATED No( )
- Policing Provided Yes( ) No(✓)

Evidence of Vectors Yes(✓) RATS No( )
- Control Yes(✓) No( )
- Adequate Control Yes( ) No(✓)

Site Drainage:
- Ditches ( )
- Dikes ( )
- Pumps ( )
- Other NATURAL

Leachate Observed: Yes( ) No(✓)

Leachate Samples Taken Yes( ) No(✓)

Odor Yes( ) No(✓) _____

Photograph Taken Yes( ) No(✓)

By: _____

NO INSPECTION OF BARREL DUMPING AREA.

Remarks: IT WAS OBSERVED THAT THE REFUSE WAS NOT BEING SPREAD AND MPACTED IN SHALLOW TWO (2) TO THREE (3) FOOT LAYERS AS ADMITTED TO THE SITE. XPOSED REFUSE OBSERVED AT THE SITE IN AREAS DISTANT FROM THE ACTIVE UMPING AREA. ONE RAT OBSERVED, NUMEROUS RAT BURROWS OBSERVED, IT WAS BSERVED THAT A ORANGISH-BROWN SLUDGE MATERIAL WAS BEING OPEN DUMPED ... A PERMIT IS REQUIRED TO ACCEPT SUCH MATERIAL. 10 FOOT FILL FACE.

Signature _____

Owner/Operator

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ENVIRONMENTAL PROTECTION AGENCY • STATE OF ILLINOIS

NO LETTER SENT

ST. CLAIR Co. - L.P.C. (BARREL AREA) Region # IV - COLLINSVILLE

EAST ST. LOUIS (Location) / MAL - MILAM (Responsible Party) Inspector (s) MENSING

Interviewed NO ONE Date FEB. 21, 1973 Time 10:00 AM Address

Previous Inspection FEB. 20, 1973, Previous Correspondence SEPT. 27, 1972 (Date)

Registered: Yes (✓) No ( ) Public Health Permit: Yes ( ) No ( ) E.P.A. Permit: Yes ( ) No (✓)

Daily Refuse _____ Cu. Yds. _____ Tons Area Completed _____ Acres

Types of Refuse Received:
- Demolition ( )
- Putrescible ( )
- Combustible ( )
- Hazardous Materials (✓)
- Types LIQUIDS + CHEMICALS

Disposal Method:
- Open Dumping (✓)
- Open Burning ( )
- Landfill ( )
- Landfill Variation ( )
- Permitted Burning ( )
- A.C.D. ( )
- Other _____

Landfill Method:
- Trench ( )
- Area (✓)
- Combination ( )

Access Road to Site:
- Paved (✓)
- Dirt ( )
- Gravel ( )
- Good(✓) Poor( )

Road on Site:
- Paved ( )
- Dirt (✓)
- Gravel ( )
- Good( ) Poor(✓)

Entrance Restriction:
- Gate (✓)
- Cable ( )
- Posted Yes(✓) No( )

Site Fencing:
- Adequate Yes(✓) No( )

Salvage Operation:
- Yes(✓) No( )

Satisfactory:
- Yes( ) No(✓)

Dumping Area:
- Confined: Yes(✓) No( )
- In Water Yes(✓) No( )

Unloading:
- Supervised Yes( )No( )

Equipment:
- On Site Yes(✓) No( )
- Operating Yes( ) No(✓)
- Operable Yes( ) No( )
- Types _____

Spreading & Compacting
- Satisfactory Yes( )No( )

Weather Conditions _____
PT. CLOUDY ≈ 47°

Diagram on reverse side Yes( )No( )

Cover:
- Daily Yes( ) No( )
- Quality Good( )Fair( )Poor( )
- Type _____

Adequate Depth: Yes( ) No( )

Sufficient Amount Available Yes( ) No( )

Final Cover: Yes( ) No(✓)
- Depth _____ In.

Blowing Litter: Yes( ) No(✓)
- Portable Fencing Yes( ) No(✓)
- Policing Provided Yes( ) No(✓)

Evidence of Vectors Yes( )No(✓)
- Control Yes( )No(✓)
- Adequate Control Yes( )No( )

Site Drainage:
- Ditches ( )
- Dikes ( )
- Pumps ( )
- Other NATURAL

Leachate Observed: Yes( )No(✓)

Leachate Samples Taken Yes( )No(✓)

Odor Yes( )No(✓) _____

Photograph Taken Yes(✓)No( )

By: K. MENSING

Remarks: DURING PREVIOUS INSPECTION ON FEB. 20, 1973 A UNITED TRUCK WAS OBSERVED RAISING ITS BED AND DUMPING BARRELS WITH LIQUID IN THEM ON THE GROUND. THE BARRELS WERE NOT UPRIGHTED. CHEMICALS IN BOTTLES + CANS ARE BEING OPEN DUMPED AT THE SITE. IT WAS OBSERVED THAT SOME BARRELS HAVE BEEN BURIED AND PARTIALLY BURIED WITH THE RESULT THAT LIQUIDS ARE SPILLED ON THE GROUND. SURFACE WATER IS PONDING AND MIXING [illegible] ON THE SITE [illegible] AND OVERTURNED BARRELS.

Signature _____

Owner/Operator _____

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ENVIRONM. .TAL PROTECTION AGENCY • STA - OF ILLINOIS

REFERENCE 13

SITE NAME SCA Milam

SITE ID ILT1800014961

NO LETTER SENT

ST. CLAIR Co. - L.P.C. (SITE ID) Region #IV - COLLINSVILLE

1157 ST. LOUIS (Location) MAL - MILAM (Responsible Party) Inspector (s) MENSING

Interviewed MR. ONE Date FEB. 21, 1973 Time 10:00 AM Address

Previous Inspection FEB. 20, 1973, Previous Correspondence SEPT. 27, 1972 (Date

Registered: Yes (✓) No ( ) Public Health Permit: Yes ( ) No ( ) E.P.A. Permit: Yes ( ) N

Daily Refuse _____ Cu. Yds. _____ Tons Area Completed _____ Acres

Types of Refuse Received:
- Demolition ( )
- Putrescible ( )
- Combustible ( )
- Hazardous Materials (✓)
- Types LIQUIDS + CHEMICALS

Disposal Method:
- Open Dumping (✓)
- Open Burning ( )
- Landfill ( )
- Landfill Variation ( )
- Permitted Burning ( )
- A.C.D. ( )
- Other _____

Landfill Method:
- Trench ( )
- Area (✓)
- Combination ( )

Access Road to Site:
- Paved (✓)
- Dirt ( )
- Gravel ( )
- Good(✓) Poor( )

Road on Site:
- Paved ( )
- Dirt (✓)
- Gravel ( )
- Good( ) Poor(✓)

Entrance Restriction:
- Gate (✓)
- Cable ( )
- Posted Yes(✓) No( )

Site Fencing:
- Adequate Yes(✓) No( )

Salvage Operation: Yes(✓) No( )

Satisfactory: Yes( ) No(✓)

Dumping Area:
- Confined: Yes(✓) No( )
- In Water Yes(✓) No( )

Unloading:
- Supervised Yes( )No( )

Equipment:
- On Site Yes(✓) No( )
- Operating Yes( ) No(✓)
- Operable Yes( ) No( )
- Types _____

Spreading & Compacting
- Satisfactory Yes( )No( )

Weather Conditions
PT. CLOUDY ≈ 40°

Diagram on reverse side Yes( )No( )

Cover:
- Daily Yes( ) No( )
- Quality Good( )Fair( )Poo
- Type _____

Adequate Depth: Yes( ) N

Sufficient Amount Available Yes( ) No( )

Final Cover: Yes( ) N
- Depth _____ In.

Blowing Litter: Yes( ) N
- Portable Fencing Yes( ) N
- Policing Provided Yes( ) N

Evidence of Vectors Yes( )No
- Control Yes( )No
- Adequate Control Yes( )No

Site Drainage:
- Ditches ( )
- Dikes ( )
- Pumps ( )
- Other NATURAL

Leachate Observed: Yes( )No
Leachate Samples Taken Yes( )No

Odor Yes( )No(✓)
Photograph Taken Yes( )No(
By: K. MENSING

Remarks: DURING PREVIOUS INSPECTION ON FEB. 20, 1973 A UNITED TRUCK WAS OBSERVED RAISING ITS BED AND DUMPING BARRELS WITH LIQUID IN THEM ON THE GROUND. THE BARRELS WERE NOT UPRIGHTED. CHEMICALS IN BOTTLES + CANS ARE BEING OPEN DUMPED AT THE SITE. IT WAS OBSERVED THAT SOME BARRELS HAVE BURNED AND PARTIALLY BURIED WITH THE RESULT THAT LIQUIDS ARE SPILLED ON THE GROUND. SURFACE WATER IS PONDING AND MIXING

Signature

Owner/Operator

EPA - LPC - 5

NO LETTER SENT
FILED WITH BOARD

ENVIRONMENTAL PROTECTION AGENCY • STATE OF ILLINOIS

William L. Blaser, Director • Richard B. Ogilvie, Governor

ST. CLAIR Co. - L.P.C. Region # IV Collinsville

EAST ST LOUIS / DILLON Inspector (s) MEUSING, MCCARTHY
(Location) (Responsible Party)

Interviewed DALE DILLE Date 2/20/73 Time 11.30 Address

Previous Inspection JAN 5, 1973, Previous Correspondence SEPT 27, 1972 (Date)

Registered: Yes (✓) No ( ) Public Health Permit: Yes ( ) No ( ) E.P.A. Permit: Yes ( ) No (

Daily Refuse _____ Cu. Yds. _____ Tons Area Completed _____ Acres

Types of Refuse Received:
- Demolition (✓)
- Putrescible (✓)
- Combustible (✓)
- Hazardous Materials ( )
- Types _____

Disposal Method:
- Open Dumping (✓)
- Open Burning ( )
- Landfill (✓)
- Landfill Variation ( )
- Permitted Burning ( )
- A.C.D. ( )
- Other _____

Landfill Method:
- Trench ( )
- Area (✓)
- Combination ( )

Access Road to Site:
- Paved (✓)
- Dirt ( )
- Gravel ( )
- Good(✓) Poor( )

Road on Site:
- Paved ( )
- Dirt (✓)
- Gravel ( )
- Good( ) Poor( ) FAIR

Entrance Restriction:
- Gate (✓)
- Cable ( )
- Posted Yes(✓) No( )

Site Fencing:
- Adequate Yes(✓) No( )

Salvage Operation:
- Yes( ) No(✓)

Satisfactory: DNA
- Yes( ) No( )

Dumping Area:
- Confined: Yes( ) No(✓)
- In Water Yes( ) No(✓)

Unloading:
- Supervised Yes(✓) No( )

Equipment:
- On Site Yes(✓) No( )
- Operating Yes(✓) No( )
- Operable Yes( ) No( )
- Types _____

Spreading & Compacting
- Satisfactory Yes( ) No( )

Weather Conditions
≈ 40° F.C.

Diagram on reverse side
- Yes( ) No(✓)

Cover:
- Daily Yes(✓) No( )
- Quality Good( ) Fair( ) Poor(
- Type _____

Adequate Depth: Yes( ) No(✓)

Sufficient Amount Available
- Yes(✓) No( )

Final Cover: Yes(✓) No( ) BAPTIA
- Depth _____ In.

Blowing Litter: Yes(✓) No( )
- Portable Fencing Yes(✓) No( )
- Policing Provided Yes( ) No( )

Evidence of Vectors Yes( ) No( )
- Control Yes( ) No( )
- Adequate Control Yes( ) No( )

Site Drainage:
- Ditches ( )
- Dikes ( )
- Pumps ( )
- Other NATURAL

Leachate Observed: Yes( ) No(✓)
Leachate Samples Taken
- Yes( ) No(✓)

Odor Yes( ) No(✓)
Photograph Taken Yes( ) No(✓)
By: _____

Remarks: MR. DILLE WAS INFORMED THAT THE DEMOLITION MUST BE COVERED SAME AS REFUSE - MR DILLE WAS INFORMED OF THE AREA NE OF THE ACTIVE FILL AREA WHICH WAS TOTALLY COVERED - APPROXIMATELY 70% OF THE BARRELS ARE NOT STANDING UPRIGHT. MUCH LEAKAGE FROM BARRELS IS OCCURRING. BARRELS SHOULD BE UPRIGHTED AND MEASURES TO STOP LEAKAGE UNDERTAKEN.

Signature _____
Owner/Operator