9012-16-04

ORIGINAL
(Red)

"Rite in the Rain"®

ALL-WEATHER

LEVEL

Notebook No. 311

Carol Coble Company
9012 - 16
Fit III 2476

FIELD LOG DOCUMENTATION CHECKLIST

- ___ Permit types, dates, numbers
- ___ Site security (fences, gates, guards, etc.)
- ___ Facility boundaries (engineering/permit map)
- ___ HNU/mini-alert readings (and background)
- ___ Site layout map (from observations onto topo)
- ___ Site slope (between 2 points of contamination/disposal)
- ___ Presence/depth/type of cover material (any exposed waste)
- ___ Waste containment (e.g., presence of liner)
- ___ Impoundment freeboard
- ___ Runoff diversion/collection system
- ___ Physical state of waste
- ___ Identified farthest point of downslope contamination
- ___ Distance to nearest stream
- ___ Exact sample location
- ___ Waste quantity observed (dimensions of piles, number of drum etc.)
- ___ Reported waste quantity (manifests, disposal records, etc.)
- ___ On-site water supply (number of people using)
- ___ Distance to nearest well (in addition to local well survey)
- ___ Distance to nearest population/off-site building
- ___ Surrounding land use
- ___ Disposal of investigation-derived waste(s)
- ___ Presence of wetlands

SITE Carol Coble Company
LOCATION Altoona Blair County
TDD# 9012-16
PROJ. MGR Steve Sotting
DATE ISS. 1/21/91
LOG BOOK Fit III 2476

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Arrived on site at 1:30 pm
Weather was sunny and cold
Temps - about 30°F.

Helen Berry - Plant Manager
Jean Anne Mitchell - Personnel Di
Victor Jacobs - Plant Maint mgr.
Jim Hoover - QC manager - Haz. Waste.

Shari Moore-Dunning
Steve Sotting

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SOLID WASTE MANAGEMENT UNIT (SWMU) CHECKLIST

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- SWMU Description
- Operational Period (start-up, closure)
- Permit and Regulatory Information (NPDES, air, certified closure, etc.)
- Waste Types and Quantities (sources, waste codes)
- Waste Processing or Disposal (manifests, vendors, treatment, etc.)
- Containment Features:
  - Primary
  - Secondary
  - Tertiary
- Access Features
- Spill or Exposure Incidents
- Comments (HNU, mini-alert readings, etc.)

Frank Mathews phone Number
508-823-1731.
Title - Safety director for Coral Cable Co.

Plant History.
opened plant for manufacture in Jan 1989.
prep for building was in 1988 Nov.

Philips left machinery in plant to be cleaned. removed.

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Gordon Thorp - plant manager.
Penn Central owns C.C.Co.
11 plants. - world wide.
- Aquisition - March 1990.

- Prior to 1990 - owned by NORANDA out of Canada.

- Processes have not changed over two years.
- 215 employees - no third shift.
- security - between 3 pm - 8 pm

Size of plant - <4 acres.
100,000 levels.
- manufacturing on lower level
- shipping on upper level.

Plot Plan

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Process - Strictly automotive
- another Company makes ignition wires
- battery cable -
- manufacture the sets of battery cables.
- Spooling of primary wire
- wire is lead casting
  - lug ends (lead) are assembled at end of wires
- Jumper cables.

STORAGE TRUCKS on Side of building

3,000 gallon Underground Storage - check with FRANK Mathias on location.

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HAZARDous Waste Quantities.
- very small.
- MARKUM 320 - cleaner for stamps, parts.
  - currently 5 gallons in stock.
- RAGS - currently 5 or 10 gals.
  - youngs Environment Service
    - program for renewal will start in 1 week.
- This solvent is D001
- agitain - cleans mechanical parts.
  - 5 gallons currently in stock.
  - also D001
-

Drum Storage area
- concrete - pad.
- enclosed room - self contained
- detatched
- floor drains - not sure where ~~to~~ it leads to.

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Amount of Wa[illegible]

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5 gals of Markum 320
10 gals of Howton oil from compressor
5 gals of agetene
Rags + paper towels with cleaner
- no degreasing agents (TCE)
- no ink generated from printing process.

Paint cans were found a couple of months ago
- paint was unusable
- Therefore it has to be disposed off - hazardous or non-hazardous.

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Air Permit for lead casting
- cartrage filters.
- monitored 4 times a year to identify concentration
- have not been removed yet -
- large system
- bit of overkill

Service Report for lead Casting.
Product Description - Torit Down Flow
model - 2DF16.
Application Lead Exhaust Fevers.
Serial No 266092.
Startup date - 5-90
Inspection date - 12-4-90

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No notices of Violations at all.
Public Water & Sewage.

lead Casting process.
- purchase lead from outside
- melt it down.
- using air pressure to force lead into mold.
- waste "gates" are reused.
-

Floor Drains -

Lead Casting uses Water Coolants.
- part of closed loop, sealed loop.
- 3,000 gallon water tank -
- fire protection tank. 150,000 gallons

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Recycle all copper scraps. (cut offs)
- sent back to Rhode Island.
- two dumpsters - one - is plant waste - Southern allegheny - every 7 working days
- Corregated Cardboard - Southern allegheny hauls this to a scrap yard - bundles

Background .6 ppm

HNU UNIT E.
Also used an OVM EPA No 690154
Mini Alert - G.

Background reading of .6 ppm was associated with the OVM.

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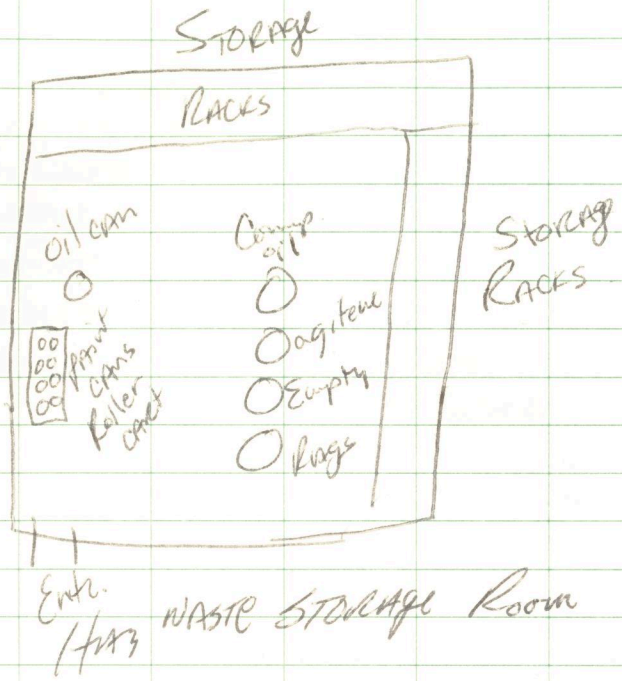

Boiler Room - 3 boilers

Two Monitoring wells - one adjacent to South Side of building - 8" Diameter no OVM Readings above background.

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Depth to water - 22'

Second well is located in the parking lot. Recessed casing - not able to get into pipe without large wrench.

Area where 5,000 gallon underground storage tank was located is grass covered.

Several yellow HAZ waste buckets located throughout the plant. usually only have rags - paper towels or cloth with Markum 320 on them. Some rags contain Acetone - Mechanical parts Cleaner.

Plant was clean and well kept.

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Floor DRAINS were located throughout. Victor will get back to me as to where they lead.

No spills or leaks evident anywhere in the plant.

left site at 4:00 pm.

All work was performed according to the site specific work plan.

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Photographs were not taken as the camera was inoperable. Carol Cable Co. reps told us they would take the desired photos and send them to us.

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1/30/91

"Rite in the Rain" - A unique All-Weather Writing Paper created to shed water and enhance the written image. It is widely used throughout the world for recording critical field data in all kinds of weather.

Available in a variety of standard and custom printed case-bound field books, loose leaf, spiral and stapled notebooks, multi-copy sets and computer papers.

"Rite in the Rain" All-Weather Writing Papers are also available in a wide selection of rolls and sheets for printing and photocopying.

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