9011-34-07

ROUTE: [redacted]

# EMS-L PIP FILE

ORIGINAL (Red)

INC. NO.: 85 - 47

INC. DATE: 7 / 9 / 85

ENGR./SCI.: BAW

INC. DESCR.: Failure of 1-300 Kvar Capacitor

LOCATION: Bank #1

FACILITY: South Hershey Sub

RESOLUTION: Removed stove, wiped structure. Notified NRC. (7/9/85)

PP&L Form 3125 (07-84)

85-47

Environmental Management-Licensing - A3-3

ORIGINAL (Red)

## PCB OR PCB-CONTAMINATED DIELECTRIC FLUID SPILL REPORT

Spill Location (Grid Number, Substation, Etc.): South Hershey Sub bank #1

(City, Boro, Township, County): Hershey, Derry, Dauphin

Date And Time Of Spill (If Known): 7/9/85

How Discovered: Station Inspection

Type Of Equipment (Check One):
- ☒ PCB Capacitor
- ☐ Askarel Transformer
- ☐ Oil Circuit Breaker
- ☐ Non-PCB Capacitor
- ☐ Oil-Filled Transformer
- ☐ Other, Specify:

Equipment Rating (Voltage & KVA, KVAR, Amps): 300 KVAR

PCB Concentration In PPM (If Oil-Filled): ≈ 3.0 gal

Source Of Spill (Describe):

Estimated Quantity Of Fluid Spilled (Gallons):

Description Of Area And Objects Affected: structure, ground under the bank

Personal Contact Or Special Environmental Concerns (Describe): None

Description Of Clean-Up Procedures: Standard Cleanup

Environmental Management Notified (215-821-5566): Yes____ No____

Person Notified: Brad Wise

Date And Time Notified: 7/29/85 1595

Person Reporting Spill (Name): William Miloff

(Company Phone Number): 255-1725

Copies to: Manager-Distribution Substation Services - A7-1
Supervisor-Claims And Agreements - A1-2

7/29/85 NRC notification - Paradis
1545 hrs

PP&L Form 3125 (11-84)

Send to: Environmental Management-Licensing - N-4

PP&L

RECEIVED
JUL 31 1985
ENVR. MGMT.

ORIGINAL (Red)

# PCB OR PCB-CONTAMINATED DIELECTRIC FLUID SPILL REPORT

Spill Location (Grid Number, Substation, Etc.): South Hershey sub 30207 534040

(City, Boro, Township, County): Hershey, Derry Township. Dauphin

Date And Time Of Spill (If Known): 7/9/85

How Discovered: STA. Insp.

Type Of Equipment (Check One): ✓ PCB Capacitor ___ Non-PCB Capacitor
___ Askarel Transformer ___ Oil-filled Transformer
___ Oil Circuit Breaker ___ Other, Specify: ___

Equipment Rating (Voltage & KVA, KVAR, Amps): 19920 V 300KVAR.

PCB Concentration In PPM (If Oil-Filled): 100%

Source Of Spill (Describe): CAP. CAN Blown

Estimated Quantity Of Fluid Spilled (Gallons): 3 GAL

Description Of Area And Objects Affected: Ground & STONE

Personal Contact Or Special Environmental Concerns (Describe): NONE

Description Of Clean-Up Procedures: CLEAN up Ground & STONE put in Drum. CAP in Drum, & RAG.

Environmental Management Notified (215-821-5566): Yes ✓ No ___

Person Notified: B. WIRE

Date And Time Notified: 7/29/85 TIME 1545

Person Reporting Spill (Name): William J Moyt

(Company Phone Number): 255-1725

Send copies to: Manager-Distribution Substation Services - A7-1
Supervisor-Claims And Agreements - A8-4