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November 4, 1991

VIA OVERNIGHT MAIL

Michael Mintzer, Esq.
Assistant Regional Counsel
U.S. Environmental Protection Agency
Region II
26 Federal Plaza
New York, NY 10278

Re: **U.S. Environmental Protection Agency Request for Information Under 42 USC §9604(e)(i) and 42 USC §6927**

Dear Mr. Mintzer:

On behalf of Eastman Kodak Company, enclosed is Eastman Kodak's Supplemental Response to the U.S. Environmental Protection Agency's Request for Information regarding the York Oil site in Moira, New York, dated March 18, 1988. Eastman Kodak's First Response to the Request for Information was dated April 6, 1988 and a copy is enclosed for your convenience.

Very truly yours,

Philip H. Gitlen

Philip H. Gitlen

Enclosure

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SUPPLEMENTAL RESPONSE TO REQUEST FOR INFORMATION

3. During the years from 1950 to 1979 waste oils and lubricants generated by Eastman Kodak manufacturing operations located in Rochester, New York, included cutting oils, automotive oils, heavy equipment oils, hydraulic oils, vegetable oils and PCBs.

Sources of waste oils included lubrication oils from speed reducing gear boxes at numerous motor and turbine locations throughout the Eastman Kodak Rochester facilities. Additional volumes of waste lubricating oils were generated from cutting or metal punching operations at the same location. Automotive oils were also generated at garage locations within the Kodak facilities located in Rochester. Comparable collections occurred at other Kodak Rochester locations. Vegetable oils were generated as a result of the manufacture of vitamins.

The relative volumes of the waste oils and lubricants generated by Eastman Kodak at its facilities in Rochester during the years of 1950 to 1979 cannot be provided as whatever documentary evidence might have existed is no longer retained by Eastman Kodak.

4. Copies of Eastman Kodak's 1978 and 1979 Annual PCB reports are attached. These records constitute the only known documents respecting the inventory and disposition of PCBs at Eastman Kodak's Rochester facilities during the period of 1950 to 1979.

5. See this Supplemental Response, paragraph 4.

6. Based upon a review of documents and interviews with Eastman Kodak personnel who were involved with the dispositions of waste oils from Eastman Kodak's Rochester facilities during the period from 1950 through 1979, Kodak does not believe that any waste oils, lubricants or PCB oils were removed by Pierce Oil Company (also known as Pierce Oil Company, York Oil Company, Inc., Pierce Oil Service, Pierce Brothers Oil Service and Kenneth Pierce Oil Service) or the agents, employees or independent contractors referenced in Footnote 1 to paragraph 6 in the Request for Information.

7. Based upon a review of documents and interviews with Eastman Kodak personnel familiar with the disposition of waste oils, lubricants and PCBs from Eastman Kodak's Rochester facilities during the period from 1950 through 1979, Eastman Kodak does not believe that any waste oils, lubricants or PCBs were removed from Eastman Kodak's Rochester facilities by Parent Oil Company.

8. In 1950, Eastman Kodak constructed the Building 138 incinerator at its Kodak Park facilities located in Rochester, New York. The Building 138 incinerator continued in operation until 1975, at which time, Eastman Kodak's Building 218 hazardous waste

incinerator commenced operations. The Building 138 incinerator functioned in two combustion stages; the first for the combustion of general refuse, and the second for the combustion of liquids and certain high BTU solids. In general, all waste hydraulic, lubricating, cutting, vegetable and automotive oils from Eastman Kodak's Rochester facilities were incinerated in Stage Two of the Building 138 incinerator. The second stage handled up to 20,000 gallons per week, total liquids, and Eastman Kodak personnel recalled up to 20 drums per week of oils being incinerated during the 1970's. Solid oils were also incinerated until 1972, when, as a result of visible emissions, Kodak disposed of such material at Rollins, Inc. in Bridgeport, New Jersey until 1975. Some attempts were made to blend high grade vegetable oils with No. 6 fuel oil as a source of fuel for another incinerator at Building 145 at Kodak Park. From 1975 through 1979, waste oils and lubricants previously incinerated at Building 138 were incinerated at the Building 218 hazardous waste incinerator.

10-14. Since Eastman Kodak believes that none of the waste oils, lubricants or PCBs generated at Eastman Kodak's Rochester facilities were removed by the companies or individuals referenced in paragraph 6 and 7 of the Request for Information, and given the size and complexity of the Eastman Kodak facilities located in Rochester, New York, Eastman Kodak believes that providing a response to paragraphs 10-14 would be unduly burdensome and requests that the United States Environmental Protection Agency defer from pursuing responses to these questions at this time.

1880 Kodak 1980

A 100-year start on tomorrow

July 1, 1980

PCB RECORDS SUMMARY (7/2/79 - 7/1/80) ***

1. PCBs removed from service and disposed (see attached record sheet, "PCB Disposal")

   -3 drained/rinsed transformer shells to Cecos (5/22/80)

2. PCBs removed from service and stored (see attached record sheet, "PCB Stored Material")

   -219 (55 gallon) drums stored at B-138 and B-203 storage sites (Utilities operated, Attention D. Hayes) (see attached records for specific wastes stored)

   *Building 138 and Building 203 PCB Storage Areas
   Kodak Park, 1669 Lake Avenue
   Rochester, New York 14650

3. PCBs remaining in service (see attached record sheets, "PCB Transformers," "PCB Capacitors," "Other PCBs")

   -170 "In-Service" Transformers (87,328 gallons of PCB) (516,029 kg)

   -43 "In-Service" Large Capacitors (1101 gallons of PCB) (6,506 kg)

   -18 "In-Service" PCB Equipment (767 gallons of PCB) (4,532 kg)

P. E. Lytle
7/1/80

*** Includes Park & Lake

PCB DISPOSAL

PCB Item	Date Sent	Disposal Site Location/Owner
1. Transformer (drained and rinsed using EPA approved method - drainage and rinse material stored at B-138) Item #37-1 (88 gal. PCB Stored)	5/2/80	CECOS 4626 Royal Avenue Niagara Falls, New York 14303
2. Transformer (drained and rinsed using EPA approved method - drainage and rinse material stored at B-138) Item #137-1 (372 gal. PCB Stored)	5/2/80	CECOS 4626 Royal Avenue Niagara Falls, New York 14303
3. Transformer (drained and rinsed using EPA approved method - drainage and rinse material stored at B-138) Item #317-5 (470 gal. PCB)	5/2/80	CECOS 4626 Royal Avenue Niagara Falls, New York 14303

PCB MATERIAL STORED AT B-203 AND B-138

Item No.	Container Size (Gal.)	Contents	Date Placed in Storage
1-5	5 1/2	Pyranol	
1-138	55	Safelite Filters	6/14/78
2-138	55	Adhesive Cement & Rags	5/25/78
3-138	55	Aroclor, 1 pt. Rags & Oil	6/8/78
4-138	55	Pyranol B-23	6/10/78
5-138	55	Pyranol B-23	6/10/78
6-138	55	Pyranol B-23	6/10/78
7-138	55	Pyranol B-23	6/10/78
8-138	55	Misc. PCB Contaminated	7/26/78
9-138	30	Askeral	7/26/78
10-138	30	Pyranol	7/26/78
11-138	55	Misc. PCB Contaminated	7/26/78
12-138	55	Hoses & Rags B-23	6/10/78
13-138	55	Water & PCB - B-317	12/19/78
14-138	55	Water & PCB - B-317	12/19/78
15-138	55	Water & PCB - B-317	12/19/78
16-138	55	Transformer Draining, Flamm.	9/24/79
17-138	55	Transformer Draining, Flamm.	9/24/79
18-138	55	Aroclor	3/28/78
19-138	55	Misc. PCB Material	8/25/77
20-138	55	Misc. PCB Material	8/25/77
21-138	55	Misc. PCB Material	8/25/77
22-138	55	Oil & Rags	5/1/78
23-138	55	Oil & Rags	5/1/78
24-138	55	Aroclor, Solid	3/21/78
25-138	55	Water & PCB - B-317	12/19/78
26-138	55	Water & PCB - B-317	12/19/78
27-138	55	Water & PCB - B-317	12/19/78
28-138	55	Water & PCB - B-317	12/19/78
29-138	55	Water & PCB - B-317	12/19/78
30-138	55	Askeral Material	5/1/78
31-138	15	Aroclor	
32-138	55	Transformer Draining, Flam.	9/24/79
33-138	55	Aroclor, 5 gal. Rags & Misc.	8/20/78
34-138	55	Safelite Filters	6/14/78
35-138	55	Safelite Filters	
36-138	55	Safelite Filters	6/14/78
37-138	55	Safelite Filters	
47-138	55	PCB Liquid	5/1/78
48-138	55	PCB Liquid	5/1/78
49-138	55	PCB Liquid	5/1/78
50-138	55	PCB Liquid	5/1/78
51-138	55	PCB Liquid	5/1/78
52-138	55	Rags	5/1/78

Item No.	Container Size (Gal.)	Contents	Date Placed in Storage
53-138	55	Rags	5/1/78
54-138	55	Rags	5/1/78
55-138	55	Rags	5/1/78
56-138	55	Rags	5/1/78
57-138	55	Pyronal, Rags	5/1/78
58-138	55	Rags	5/1/78
59-138	55	Aroclor & Rags	5/1/78
60-138	55	Transformer Drainings	9/24/79
61-138	55	Transformer Drainings	9/24/79
62-138	55	Transformer Drainings	9/24/79
63-138	55	Transformer Drainings	9/24/79
64-138	55	Transformer Drainings	9/24/79
65-138	55	Transformer Drainings	9/24/79
66-138	55	Transformer Drainings	9/24/79
67-138	55	Transformer Drainings	9/24/79
68-138	55	Transformer Drainings	9/24/79
69-138	55	Transformer Drainings	9/24/79
70-138	55	Excavated Cinders - B-211	9/24/79
71-138	55	Excavated Cinders - B-211	9/24/79
72-138	55	Safelite Filters	7/15/79
73-138	55	Safelite Filters	7/15/79
74-138	55	PCB Liquid	9/24/79
75-138	55	Transformer Drainings	9/24/79
76-138	55	Transformer Drainings	9/24/79
77-138	55	Transformer Drainings	9/24/79
78-138	55	Transformer Drainings	9/24/79
79-138	55	Empty Drums - Leakers	9/24/79
80-138	55	Empty Drums - Leakers	9/24/79
81-138	55	Empty Drums - Leakers	9/24/79
82-138	55	Empty Drums - Leakers	9/24/79
83-138	55	Empty Drums - Leakers	9/24/79
84-138	55	Empty Drums - Leakers	9/24/79
85-138	55	Empty Drums - Leakers	9/24/79
86-138	55	Capacitors	
87-138	55	Hydraulic Fluid & PCB	9/7/78
88-138	55	Hydraulic Fluid & PCB	9/7/78
89-138	55	Empty Drum	9/24/79
90-138	55	PCB Liquid	9/24/79
91-138	55	PCB Liquid	9/24/79
92-138	55	PCB Liquid	9/24/79
93-138	55	Rags	9/24/79
94-138	55	Rags	9/24/79
95-138	55	Rags	9/24/79
96-138	55	Rags	9/24/79
97-138	55	Hydraulic Fluid & PCB	9/7/78
98-138	55	Empty Drum	9/24/79
99-138	55	Empty Drum	9/24/79
100-138	55	Rags	9/24/79
101-138	55	Solids & PCB	9/24/79
102-138	55	Liquid & PCB	9/24/79
103-138	55	Liquid & PCB	6/15/79

Item No.	Container Size (Gal.)	Contents	Date Placed in Storage
104-138	55	Liquid & PCB	6/15/79
105-138	55	Liquid & PCB	6/15/79
106-138	55	PCB Liquid	8/22/79
107-138	55	PCB Liquid	8/22/79
108-138	55	PCB Liquid	
109-138	5	PCB Solids	6/15/79
110-138	5	Ballasts	7/16/79
111-138	5	PCB Solids	6/20/79
112-138	5	PCB Solids	6/20/79
113-138	5	PCB Solids	6/20/79
114-138	5	PCB Solids	6/20/79
115-138	55	Ballasts - General	6/20/79
116-138	5	Ballasts	6/13/79
117-138	5	Ballasts	6/13/79
118-203	55	PCB Liquid - Trans. 317	7/11/79
119-203	55	PCB Liquid - Trans. 317	7/11/79
120-203	55	PCB Liquid - Trans. 317	7/11/79
121-203	55	PCB Liquid - Trans. 317	7/11/79
122-203	55	PCB Liquid - Trans. 317	7/11/79
123-203	55	PCB Liquid - Trans. 317	7/11/79
124-203	55	PCB Liquid - Trans. 317	7/11/79
125-203	55	PCB Liquid - Trans. 317	7/11/79
126-138	55	No. 2 Diesel Fuel - Trans. Flush	7/11/79
127-138	55	No. 2 Diesel Fuel - Trans. Flush	7/11/79
128-138	55	No. 2 Diesel Fuel - Trans. Flush	7/11/79
129-138	55	No. 2 Diesel Fuel - Trans. Flush	7/11/79
130-138	55	No. 2 Diesel Fuel - Trans. Flush	7/11/79
131-138	55	No. 2 Diesel Fuel - Trans. Flush	7/11/79
132-138	55	No. 2 Diesel Fuel - Trans. Flush	7/11/79
133-138	55	No. 2 Diesel Fuel - Trans. Flush	7/11/79
134-203	55	Lamp Ballasts - B-209	7/11/79
135-203	55	Lamp Ballasts - B-209	
136-203	55	Lamp Ballasts - B-209	
137-203	55	Lamp Ballasts - B-209	
138-203	55	Lamp Ballasts - B-209	
139-203	55	Lamp Ballasts - B-209	
140-203	55	Lamp Ballasts - B-209	
141-203	55	Lamp Ballasts - B-209	
142-203	55	Lamp Ballasts - B-209	
143-203	55	Lamp Ballasts - B-209	
144-203	55	Lamp Ballasts - B-209	
145-203	55	Lamp Ballasts - B-209	
146-203	55	Lamp Ballasts - B-209	
147-203	55	Lamp Ballasts - B-209	
148-203	55	Lamp Ballasts - B-209	
149-203	55	Lamp Ballasts - B-209	
150-203	55	Lamp Ballasts - B-209	
151-203	55	Lamp Ballasts - B-209	
152-203	55	Lamp Ballasts - B-209	
153-203	55	Lamp Ballasts - B-209	
154-203	55	Lamp Ballasts - B-209	

Item No.	Container Size (Gal.)	Contents	Date Placed in Storage
155-203	55	Lamp Ballasts - B-209	
156-203	55	Lamp Ballasts - B-209	
157-203	55	Lamp Ballasts - B-209	
158-203	55	Lamp Ballasts - B-209	
159-203	55	Lamp Ballasts - B-209	
160-203	55	Lamp Ballasts - B-209	
161-203	55	Lamp Ballasts - B-209	
162-203	55	Trans. Fluid - Findlay, Ohio	
163-203	55	Trans. Fluid - Findlay, Ohio	
164-203	55	Trans. Fluid - Findlay, Ohio	
165-203	55	Trans. Fluid - Findlay, Ohio	
166-203	55	Trans. Fluid - Findlay, Ohio	
167-203	55	Trans. Fluid - Findlay, Ohio	
168-203	55	Trans. Fluid - Findlay, Ohio	
169-203	55	Trans. Fluid - Findlay, Ohio	
170-203	55	Trans. Fluid - Findlay, Ohio	
171-203	55	Trans. Fluid - Findlay, Ohio	
172-203	55	Trans. Fluid - Findlay, Ohio	
173-203	55	Trans. Fluid - Findlay, Ohio	
174-203	55	Trans. Fluid - Findlay, Ohio	
175-203	55	Trans. Fluid - Findlay, Ohio	
176-203	55	Trans. Fluid - Findlay, Ohio	
177-203	55	Trans. Fluid - Findlay, Ohio	
178-203	55	Trans. Fluid - Findlay, Ohio	
179-203	55	Trans. Fluid - Findlay, Ohio	
180-203	55	Trans. Fluid - Findlay, Ohio	
181-203	55	Trans. Fluid - Findlay, Ohio	
182-203	55	Trans. Fluid - Findlay, Ohio	
183-203	55	Trans. Fluid - Findlay, Ohio	
184-203	55	Trans. Fluid - Findlay, Ohio	
185-203	55	Trans. Fluid - Findlay, Ohio	
186-203	55	Trans. Fluid - Findlay, Ohio	
187-203	55	Trans. Fluid - Findlay, Ohio	
188-203	55	Trans. Fluid - Findlay, Ohio	
189-203	55	Lamp Ballasts B-209	
190-203	55	Lamp Ballasts B-209	
191-203	55	Capacitors - HE	
192-203	55	Capacitors - HE	
193-203	55	Capacitors - HE	
194-203	55	MT - Findlay	
195-203	55	MT - Findlay	
196-138	55	Kerosine Flush - Findlay, Ohio	
197-138	55	Kerosine Flush - Findlay, Ohio	
198-138	55	Kerosine Flush - Findlay, Ohio	
199-138	55	Kerosine Flush - Findlay, Ohio	
200-138	55	Kerosine Flush - Findlay, Ohio	
201-138	55	Kerosine Flush - Findlay, Ohio	
202-138	55	Kerosine Flush - Findlay, Ohio	
203-138	55	Kerosine Flush - Findlay, Ohio	
204-138	55	Kerosine Flush - Findlay, Ohio	
205-138	55	Kerosine Flush - Findlay, Ohio	

Item No.	Container Size (Gal.)	Contents	Date Placed in Storage
206-138	55	Kerosine Flush - Findlay, Ohio	
207-138	55	Kerosine Flush - Findlay, Ohio	
208-138	55	Kerosine Flush - Findlay, Ohio	
209-138	55	Kerosine Flush - Findlay, Ohio	
210-138	55	Kerosine Flush - Findlay, Ohio	
211-138	55	Kerosine Flush - Findlay, Ohio	
212-138	55	Kerosine Flush - Findlay, Ohio	
213-138	55	Kerosine Flush - Findlay, Ohio	
214-138	55	Kerosine Flush - Findlay, Ohio	
215-138	55	Kerosine Flush - Findlay, Ohio	
216-138	55	Kerosine Flush - Findlay, Ohio	
217-138	55	Kerosine Flush - Findlay, Ohio	
218-138	55	Kerosine Flush - Findlay, Ohio	
219-138	55	Kerosine Flush - Findlay, Ohio	7/11/79

PCB TRANSFORMERS (IN-SERVICE)

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (Gal.)	Record Item No.
KAD-Hawkeye	F1 1, B-5	Pyranol	1943	328	E1
	F1 2, B-5	Pyranol	1943	374	E2
	F1 3, B-5	Pyranol	1943	328	E3
	F1 4, B-5	Pyranol	1943	374	E4
	F1 5, B-5	Pyranol	1943	328	E5
	F1 6, B-5	Pyranol	1943	374	E6
	F1 7, B-5	Pyranol	1943	277	E7
	F1 1, B-5	Pyranol	1943	374	E8
	F1 8, B-5	Pyranol	1943	374	E9
	F1 1, B-4	Pyranol	1972	374	4B
KAD-Elmgrove Plant	4	Askarel	Feb 1976	344	EP-1-4A
	4	Askarel	Feb 1976	344	EP-1-4B
	51	Askarel	Oct 1973	383	EP-1-51A
	51	Askarel	Oct 1973	383	EP-1-51B
	101	Enertine	1969	1305	EP-1-101A
	101	Enertine	1969	1305	EP-1-101B
KAD-Lincoln Plant	7	Pyranol	1971	290	Unit C
	6	Pyranol	1942	658	Unit A
	6	Pyranol	1942	658	Unit B
#1 PPT "A" Section	202	Askarel	1969	133	Rec-1
#1 PPT "B" Section	202	Askarel	1969	133	Rec-2
#1 PPT "C" Section	202	Askarel	1969	146	Rec-3
#2 PPT "A" Section	110	Askarel	?1972	100	Rec-4
#2 PPT "B" Section	110	Askarel	?1972	100	Rec-5
Spare for #2 PPT	110	Askarel	1972	140	Rec-6
Inside #2 Switch Room Trans #1	6	Pyranol	6/25/70	385	6-1
Inside #2 Switch Room Trans #2	6	Pyranol	6/30/70	385	6-2
Inside #1 Switch Room Trans #1	12	Chlorextol	4/29/69	534	12-1
Trans #2	12	Chlorextol	9/23/69	534	12-2
Inside #1 Switch Room Trans #7	21	Pyranol	6/13/69	500	21-1
Trans #8	21	Pyranol	6/10/68	500	21-2

PCB TRANSFORMERS (IN-SERVICE)

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (Gal.)	Record Item No.
S. End in Street Power Trans	23	Pyranol		305	23-1
Lightning Trans	23	Pyranol		240	23-2
N. End in Street Lightning Trans	26	Pyranol		113	26-1
Inside East Switch Room #3					
Trans #11	29	Inerteen	11/11/67	495	29-1
Trans #12	29	Inerteen	11/4/67	495	29-2
Inside Switch Room #4 Trans #13	29	Pyranol	8/29/77	500	29-3
Trans #14	29	Pyranol	8/30/77	500	29-4
N. End Roof S. Bus Tie Tx	31	Pyranol		2270	31-1
N. End Roof N. Bus Tie Tx	31	Pyranol		2270	31-2
Outside Switch Room #3 Trans #5	31	Askarel	5/3/72	470	31-3
Trans #6	31	Askarel	5/3/72	470	31-4
E. Turbine Room Trans #8	31	Askarel	3/27/70	1300	31-5
Trans #9	31	Askarel	3/28/70	1300	31-6
2.4 Kv. Switch Room Basement					
Trans #9	31	Pyranol	1937	41	31-7
11/12 PPtr. Trans #1	31	Askarel	1968	172	31-8
Trans #2	31	Askarel	1968	172	31-9
13/14 PPtr. Trans #1	31	Askarel	1968	172	31-10
Trans #2	31	Askarel	1968	172	31-11
#16 PPtr. Trans #1	31	Askarel	10/72	172	31-12
Trans #2	31	Askarel	10/72	172	31-13
Trans #3	31	Askarel	10/72	172	31-14
Trans #4	31	Askarel	10/72	172	31-15

TRANSFORMERS

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (Gal.)	Record Item No.
Inside #2 Switch Room Trans. #2	49	Inerteen	4/16/67	515	49-1
Trans. #3	49	Inerteen	5/1/67	515	49-2
Outside #4 Switch Room Trans. #7	50	Pyranol	4/8/70	385	50-1
Trans. #8	50	Pyranol	4/8/70	385	50-2
Inside #2 Switch Room Trans. #1	53	Pyranol	7/1/49	460	53-1
Inside #2 Switch Room Trans. #3	52	Askarel	6/30/68	600	52-1
Trans. #4	52	Askarel	7/14/68	600	52-2
Inside #2 Switch Room Trans. #2	53	Pyranol	6/27/49	460	53-2
Inside #4 Switch Room Trans. #5	53	Pyranol	10/2/56	480	53-3
Trans. #6	53	Pyranol	10/1/56	480	53-4
Outside #5 Switch Room Trans. #7	53	Askarel	5/8/69	600	53-5
Trans. #8	53	Askarel	5/6/69	600	53-6
Outside South End Bldg. #1 RG&E					
East Tie Tx	66	Pyranol		1670	66-1
West Tie Tx	66	Pyranol		1670	66-2
Outside #4 Switch Room Trans. #6	66	Askarel	71	1595	66-3
Trans. #7	66	Askarel	71	1595	66-4
Outside #2 Switch Room Trans. #3	82A	Askarel	4/26/71	600	82A-1
Trans. #4	82A	Askarel	4/27/71	600	82A-2
Inside #1 Switch Room Trans. #5	83	Inerteen	1/11/74	421	83-1
Trans. #6	83	Inerteen	1/9/74	421	83-2
Trans. #1	87	Askarel	7/20/76	418	87-1
Trans. #2	87	Askarel	7/22/76	418	87-2
Inside #2 Switch Room Trans. #3	87	Inerteen	7/20/76	539	87-3
Trans. #4	87	Inerteen	7/22/76	539	87-4
Outside #1 Switch Room Trans. #1	99	Askarel	3/20/70	600	99-1
Trans. #2	99	Askarel	9/29/69	600	99-2
Outside #2 Switch Room Trans. #3	99	Askarel	3/20/70	600	99-3
Trans. #4	99	Askarel	7/29/69	600	99-4
Outside #2 Switch Room E. Trans.	101	Inerteen	11/14/65	523	101-1
W. Trans.	101	Inerteen	11/23/65	523	101-2

TRANSFORMERS

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (Gal.)	Record Item No.
Inside #1 Switch Room Trans. #1	105	Askarel	8/23/70	350	105-1
Inside #3 Switch Room Trans. #5	130	Askarel	11/20/76	357	135-3
Trans. #6	135	Askarel	11/20/76	357	135-4
Outside #1 Switch Room Trans. #1	145	Askarel	7/19/70	600	145-1
Trans. #2	145	Askarel	8/23/70	600	145-2
On Roof E. End 2.4 KV Trans.	145	Pyranol	7/19/70	205	145-3
#25 PPtr. Trans. #1	145	Askarel	70	94	145-4
Trans. #2	145	Askarel	70	94	145-5
Inside Switch Room on Roof					
Trans. L1	153	Pyranol		240	153-1
Trans. P1	153	Pyranol		250	153-2
Outside #3 Switch Room Trans. #4	201	Inerteen	3/24/68	589	201-3
On Roof S.E. Corner Trans. #10	205	Pyranol		470	205-3
Outside #1 Switch Room Trans. #1	219	Askarel	9/18/75	400	219-1
Outside #2 Switch Room Trans. #2	219	Pyranol	9/18/75	253	219-2
Outside #1 Switch Room Trans. #4	304	Askarel	1/17/73	470	304-1
Trans. #5	304	Askarel	1/19/73	470	304-2
Outside #4 Switch Room Trans. #7	317	Askarel	10/14/73	600	317-2
Trans. #8	317	Askarel	10/13/73	600	317-3
Outside #5 Switch Room Trans. #9	317	Askarel	8/23/68	470	317-4
Inside #1 Switch Room Trans. #1	318	Inerteen	12/6/75	400	318-1
Trans. #2	318	Inerteen	12/18/75	400	318-2
Inside #3 Switch Room Trans. #9	321	Pyranol	3/31/64	895	321-1
Trans. #10	321	Pyranol	3/31/64	895	321-2
Inside #5 Switch Room Trans. #3	321	Inerteen	66	1420	321-3
Trans. #4	321	Inerteen	66	1420	321-4
Inside #8 Switch Room Trans. #5	321	Pyranol	68	880	321-5
Trans. #6	321	Pyranol	68	880	321-6
Inside #13 Switch Room Trans. #7	321	Askarel	5/29/69	600	321-7
Trans. #8	321	Askarel	5/29/69	600	321-8

TRANSFORMERS

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (Gal.)	Record Item No.
#41 Generator Static Exciter Pot. Trans.	321	Inerteen	64	175	321-9
Elec. Store Room Apare Pot. Tx for#41 Generator Exciter	321	Inerteen			321-10
#41 PPtr. Trans. #1	321	Askarel	5/64	175	321-11
Trans. #2	321	Askarel	5/64	175	321-12
#42 PPtr. Trans. #1	321	Askarel	67	175	321-13
Trans. #2	321	Askarel	67	175	321-14
#43 PPtr. Trans. #1	321	Askarel	69	175	321-15
Trans. #2	321	Askarel	69	175	321-16
Inside #1 Switch Room Trans. #1	325	Inerteen	2/26/68	392	325-1
Trans. #2	325	Inerteen	2/18/68	392	325-2
Inside #2 Switch Room Trans. #3	326	Askarel	7/24/73	600	326-1
Trans. #4	326	Askarel	7/26/73	600	326-2
Inside #3 Switch Room Trans. #5	326	Askarel	9/4/74	600	326-3
Trans. #6	326	Askarel	9/5/74	600	326-4
Inside #4 Switch Room Trans. #7	326	Askarel	9/11/75	600	326-5
Trans. #8	326	Askarel	9/10/75	600	326-6
Inside #1 Switch Room Trans. #1	328	Inerteen	6/12/68	495	328-1
Trans. #2	328	Inerteen	6/13/68	495	328-2
Outside #1 Switch Room Trans. #1	329	Askarel	11/11/71	600	329-1
Trans. #2	329	Askarel	11/12/71	600	329-2
Inside #1 Switch Room Trans. #3	332	Inerteen	9/25/66	210	332-1
Inside #2 Switch Room Trans. #1	332	Askarel	5/31/73	470	332-2
Trans. #2	332	Askarel	5/30/73	470	332-3
Nitrogen Plant	332	Pyranol	2/10/76	157	332-4
Inside #1 Switch Room Trans. #1	333	Inerteen	8/3/74	442	333-1
Trans. #1	349	Askarel	3/16/71	600	349-1
Trans. #2	349	Askarel	4/25/76	600	349-2
Outside #2 Switch Room Trans. #3	349	Inerteen	4/4/76	502	349-3
Trans. #4	349	Inerteen	4/25/76	502	349-4
Outside #1 Switch Room Trans. #1	350	Askarel	9/14/77	395	350-1
Trans. #2	350	Askarel	9/14/77	395	350-2

TRANSFORMERS

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (Gal.)	Record Item No.
Outside #1 Switch Room Trans. #1	351	Askarel	4/21/76	442	351-1
Trans. #2	351	Askarel	4/22/76	442	351-2
Outside Switch Room W End of Bldg. Tx #1	402	Pyranol	64	74	402-1
Tx #2	402	Askarel		200	402-2
Inside Switch Room	404	Askarel		150	404-1
Inside #1 Switch Room Trans. #1	502	Inerteen	12/29/67	495	502-1
Inside #1 Switch Room	508	Askarel	5/7/75	413	508-1
Outside on North Side of Bldg. Tx #1	511	Askarel	3/20/69	600	511-1
Tx #2	511	Askarel	3/21/69	600	511-2
Inside #1 Switch Room Trans. #1	605	Askarel	4/25/68	600	605-1
Trans. #2	605	Askarel	4/24/68	600	605-2
Inside #2 Switch Room Trans. #3	605	Askarel	7/27/69	600	605-3
Trans. #4	605	Askarel	7/20/69	600	605-4
Inside #3 Switch Room Trans. #5	605	Askarel	5/2/70	600	605-5
Trans. #6	605	Askarel	4/29/70	600	605-6
Inside #4 Switch Room Trans. #7	605	Inerteen	5/17/74	425	605-7
Trans. #8	605	Inerteen	5/15/74	425	605-8
Inside #1 Switch Room Trans. #1	642	Askarel	5/15/70	500	642-1
Inside #2 Switch Room Trans. #2	642	Askarel	4/27/73	470	642-2
Trans. #3	642	Askarel	4/23/73	470	642-3
Inside #3 Switch Room Trans. #4	642	Inerteen	11/5/76	425	642-4
Trans. #5	642	Inerteen	10/31/76	425	642-5
Inside Switch Room Lightning Tx	2	Pyranol		87	2-1
Mobile Emergency Trans. 13.8 KV-480/277 V		Inerteen		756	M-1
Basement Switch Room 9-B-1 Trans #1	9 KO	Askarel	3/69	353	KO9-1
Trans #2	9 KO	Askarel	3/69	353	KO9-2

TRANSFORMERS

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (Gal.)	Record Item No.
1st Floor Engine Room 16-1-1					
Trans #1	16 KO	Askarel N3	1/13/73	1150	KO16-1
Trans #2	16 KO	Askarel N3	1/11/73	1150	KO16-2
Totals				87,328	170

OTHER PCB'S (IN SERVICE)

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (Gal.)	Record Item No.
KAD Hawkeye 1000-ton Elmes Hydraulic Press	KAD 12 Fl. 1	Pydraul 50E/ Pydraul F9 10/27/78 3400 ppm PCB per analysis		85	EP-1
KAD Hawkeye 500-ton Elmes Hydraulic Press	KAD 12 Fl. 1	SunVis 931/ Pydraul F9 10/29/78 3900 ppm PCB per analysis		75	EP 2
Calendar Stack Dryer on "X" Machine	KP-50	Contaminated Dowtherm (1.4% PCB)		250	KP 50
KAD - Lincoln Plant					
Compressor Switch #1	6	Pyranol	1942	10	CS#1
Compressor Switch #3	6	Pyranol	1942	10	CS#3
Circuit Breaker	6	Pyranol	1942	25	CB-B
Circuit Breaker	6	Pyranol	1942	25	CB-A
Compressor Switch	6	Pyranol	1959	5	S-1
Compressor Switch	6	Pyranol	1959	5	S-3
KAD - Hawkeye					
Hydraulic Press 60490	12A, Fl-1	SunVis 931/Pydraul F9	1962	1	12A-A
Hydraulic Press 61056	12A, Fl-2	SunVis 931/Pydraul F9	1962	1	12A-B
Hydraulic Press 61057	12A, Fl-2	SunVis 931/Pydraul F9	1962	1	12A-C
Hydraulic Press 60674	12A, Fl-2	SunVis 931/Pydraul F9	1962	1	12A-D
Hydraulic Press 60673	12A, Fl-2	SunVis 931/Pydraul F9	1962	1	12A-E
Hydraulic Press 60672	12A, Fl-2	SunVis 931/Pydraul F9	1962	1	12A-F
Hydraulic Press 60671	12A, Fl-2	SunVis 931/Pydraul F9	1962	1	12A-G

OTHER PCB'S (IN SERVICE)

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (Gal.)	Record Item No.
KAD - Elmgrove					
Door Activator	101	Pydraul F9	1968	50	101-1
Sound Generator	101	Humble Univis J41/ Pydraul F9	1968	220	101-2
Totals				767	18

PCB CAPACITORS (IN SERVICE)

Cap. - Capacitors

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (Gal.)	Record Item No.
Switch Room #1 Cap. Bank CKT 109	9	Askarel		26	9-1
CKT 209	9	Askarel		26	9-2
Switch Room #1 (South) Cap. Bank					
CKT 319	20	Askarel		29	20-1
CKT 406	20	Askarel		29	20-2
Switch Room #2 Cap. Bank CKT 507	20	Askarel		26	20-3
CKT 616	20	Askarel		26	20-4
CKT 112	25	Askarel		28	25-1
CKT 210	25	Askarel		28	25-2
Switch Room #1 Cap. Bank CKT 102	30	Askarel		26	30-1
CKT 207	30	Askarel		26	30-2
Switch Room #2 Cap. Bank CKT 314	50	Askarel		26	50-3
CKT 410	50	Askarel		26	50-4
Switch Room #3 Cap. Bank CKT 511	50	Askarel		26	50-5
CKT 603	50	Askarel		26	50-6
Switch Room #2 Cap. Bank CKT 105	53	Askarel		22	53-7
CKT 209	53	Askarel		18	53-8
Switch Room #3 Cap. Bank CKT 309	53	Askarel		22	53-9
CKT 405	53	Askarel		18	53-10
Switch Room #4 Cap. Bank CKT 506	53	Askarel		22	53-11
CKT 606	53	Askarel		21	53-12
Switch Room #2 Cap. Bank CKT 102	57	Askarel		26	57-1
CKT 205	57	Askarel		26	57-2
Switch Room #3 Cap. Bank CKT 309	57	Askarel		26	57-3
CKT 405	57	Askarel		26	57-4
Switch Room #1 Cap. Bank CKT 105	63	Askarel		26	63-1
CKT 212	63	Askarel		26	63-2

PCB CAPACITORS (IN SERVICE)

Cap. - Capacitors

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (Gal.)	Record Item No.
Switch Room #2 Cap. Bank CKT 506	63	Askarel		26	63-3
CKT 609	63	Askarel		26	63-4
CKT 112	65	Askarel		28	65-1
CKT 209	65	Askarel		28	65-2
CKT 101	99	Askarel		32	99-5
CKT 201	99	Askarel		32	99-6
Switch Room #2 Cap. Bank CKT 301	99	Askarel		32	99-7
CKT 401	99	Askarel		32	99-8
Switch Room #1 Cap. Bank CKT 101	135	Askarel		26	135-1
CKT 203	135	Askarel		26	135-2
CKT 110	144	Askarel		26	144-1
CKT 208	144	Askarel		26	144-2
Switch Room #2 Cap. Bank CKT 101	201	Askarel		8	201-1
CKT 309	201	Askarel		16	201-2
CKT 307	205	Askarel		26	205-1
CKT 401	205	Askarel		26	205-2
Switch Room #3 Cap. Bank CKT 801	317	Askarel		32	317-1
Totals				**1101**	**43**

July 1, 1979

PCB RECORDS AND MONITORING SUMMARY (7/2/78 - 7/1/79) +++

1. PCBs removed from service and disposed (see attached record sheet, "PCB Disposal")

   -2 drained/rinsed transformer shells to Newco (2/24/78, 6/13/79)

2. PCBs removed from service and stored (see attached record sheet, "PCB Stored Material")

   -49 (55 gallon) drums stored at Building 138* storage site (Utilities operated, Attention D. Hayes) (see attached records for specific wastes stored)

   *Building 138 PCB Storage Area
   Kodak Park, 1669 Lake Avenue
   Rochester, New York 14650

3. PCBs remaining in service (see attached record sheets, "PCB Transformers," "PCB Capacitors," "Other PCBs")

   -171 "In-Service" Transformers (86,367 total gallons of PCB dielectric; 511,638 total Kg PCB)

   -43 "In-Service" Large Capacitors

   -2 "In-Service" Hydraulic Presses at Kodak Apparatus Division (160 total gallons of PCB dielectric; 948 total Kg of PCB)

4. PCBs removed from service and sold (see attached record sheet, "PCB Capacitors")

   -9 (55 gallon) drums of power supply units sold (4/17/79) to Surplus World, 1025 Chili Avenue, Rochester, New York

PELytle/jdp

+++ See Index Card Station

PCB DISPOSAL

PCB Item	Date Sent	Disposal Site Location/Owner
1. Transformer (drained and rinsed using EPA approved method - drainage and rinse material stored at B138)	2/24/78	Newco Chemical Waste Systems 4626 Royal Avenue Niagra Falls, New York 14303
2. Transformer (drained and rinsed using EPA approved method - drainage and rinse material stored at B138)	6/13/79	Newco Chemical Waste Systems 4626 Royal Avenue Niagra Falls, New York 14303

PCB Stored Material at Building 138

Item Location	Bldg.	Mixture Description	Original Amount (gal.)	Date Removed from Service and Stored	Record Item
KAD-HawkEye	5 (Fl. 1)	Pyranol	5 1/2		
Storage Area	138	PCB Filters	55 (drum full)	6/14/78	138-1
" "	"	PCB Rags and Adhesive	55	5/25/78	138-2
" "	"	PCB Rags	55	6/8/78	138-3
" "	"	Pyranol	55	6/10/78	138-4
" "	"	Pyranol	55	6/10/78	138-5
" "	"	Pyranol	55	6/10/78	138-6
" "	"	Pyranol	55	6/10/78	138-7
" "	"	PCB Rags	55	7/26/78	138-8
" "	"	Askarel	55	7/26/78	138-9
" "	"	Pyranol	55	7/26/78	138-10
" "	"	PCB Waste and Rags	55	7/26/78	138-11
" "	"	PCB Rags and Hoses	55	6/10/78	138-12
" "	"	PCB and Water	55	12/19/78	138-13
" "	"	PCB and Water	55	12/19/78	138-14
" "	"	PCB and Water	55	12/19/78	138-15
" "	"	PCB	PCB Drum Fouled Empty Drum	8/25/77	138-16
" "	"	PCB	PCB Drum Fouled Empty Drum	8/25/77	138-17
" "	"	Aroclor	55	3/28/78	138-18
" "	"	PCB Waste and Rags	55	8/25/77	138-19
" "	"	PCB Waste and Rags	55	8/25/77	138-20
" "	"	PCB Waste and Rags	55	8/25/77	138-21
" "	"	PCB and Rags	55	5/1/78	138-22
" "	"	PCB and Rags	55	5/1/78	138-23
" "	"	Aroclor--Solid	55	3/21/78	138-24
" "	"	PCB and Water	55	12/19/78	138-25
" "	"	PCB and Water	55	12/19/78	138-26

Stored Materials
(Containers)

Item Location	Bldg.	Mixture Description	Original Amount (gal.)	Date Removed from Service and Stored	Record Item
Storage Area	138	PCB, Water and Rags	55	12/19/78	138-27
" "	"	PCB and Water	55	12/19/78	138-28
" "	"	PCB and Water	55	12/19/78	138-29
" "	"	PCB Rags	55	5/1/78	138-30
" "	"	Aroclor	55	5/1/78	138-31
" "	"	PCB	PCB Drum Fouled Empty Drum	8/25/77	138-32
" "	"	PCB Rags	55	8/20/78	138-33
" "	"	PCB Filters	55 (drum full)	6/14/78	138-34
" "	"	PCB	PCB Drum Fouled Empty Drum	8/25/77	138-35
" "	"	PCB Filters	55 (drum full)	6/14/78	138-36
" "	"	PCB	PCB Drum Fouled Empty Drum	8/25/77	138-37
" "	"	PCB and Water	55	5/1/78	138-47
" "	"	PCB and Water	55	5/1/78	138-48
" "	"	PCB and Water	55	5/1/78	138-49
" "	"	PCB and Water	55	5/1/78	138-50
" "	"	PCB and Water	55	5/1/78	138-51
" "	"	PCB Rags	55	5/1/78	138-52
" "	"	PCB Rags	55	5/1/78	138-53
" "	"	PCB Rags	55	5/1/78	138-54
" "	"	PCB Rags	55	5/1/78	138-55
" "	"	PCB Rags	55	5/1/78	138-56
" "	"	PCB Rags	55	5/1/78	138-57
" "	"	PCB Rags	55	5/1/78	138-58

Total -- 49

PCB TRANSFORMERS (IN-SERVICE)

Item Location	Bldg.	Mixture Description	Date in Service	Amount Gal.	Record Item No.
KAD-Hawk-Eye	Fl 1, B-5	Pyranol	1943	328	E1
	Fl 2, B-5	Pyranol	1943	374	E2
	Fl 3, B-5	Pyranol	1943	328	E3
	Fl 4, B-5	Pyranol	1943	374	E4
	Fl 5, B-5	Pyranol	1943	328	E5
	Fl 6, B-5	Pyranol	1943	374	E6
	Fl 7, B-5	Pyranol	1943	277	E7
	Fl 1, B-5	Pyranol	1943	374	E8
	Fl 8, B-5	Pyranol	1943	374	E9
	Fl 1, B-4	Pyranol	1972	374	4B
KAD-Elmgrove Plant	4	Askarel	Feb 1976	344	EP-1-4A
	4	Askarel	Feb 1976	344	EP-1-4B
	51	Askarel	Oct 1973	383	EP-1-51A
	51	Askarel	Oct 1973	383	EP-1-51B
	101	Enertine	1969	1305	EP-1-101A
	101	Enertine	1969	1305	EP-1-101B
KAD-Lincoln Plant	7	Pyranol	1971	290	Unit C
#1 PPT "A" Section	202	Askarel	1969	133	Rec-1
#1 PPT "B" Section	202	Askarel	1969	133	Rec-2
#1 PPT "C" Section	202	Askarel	1969	146	Rec-3
#2 PPT "A" Section	110	Askarel	1972?	100	Rec-4
#2 PPT "B" Section	110	Askarel	1972?	100	Rec-5
Spare for #2 PPT	110	Askarel	1972	140	Rec-6

PCB TRANSFORMERS (IN-SERVICE)

Item Location	Bldg.	Mixture Description	Date in Service	Amount Gal.	Record Item No.
Inside #2 Switch Room Trans #1	6	Pyranol	6/25/70	385	6-1
Inside #2 Switch Room Trans #2	6	Pyranol	6/30/70	385	6-2
Inside #1 Switch Room Trans #1	12	Chlorextol	4/29/69	534	12-1
Trans #2	12	Chlorextol	9/23/69	534	12-2
Inside #1 Switch Room Trans #7	21	Pyranol	6/13/69	500	21-1
Trans #8	21	Pyranol	6/10/68	500	21-2
S. End in Street Power Trans	23	Pyranol		305	23-1
Lightning Trans	23	Pyranol		240	23-2
N. End in Street Lightning Trans	26	Pyranol		113	26-1
Inside East Switch Room #3					
Trans #11	29	Inerteen	11/11/67	495	29-1
Trans #12	29	Inerteen	11/4/67	495	29-2
Inside Switch Room #4 Trans #13	29	Pyranol	8/29/77	500	29-3
Trans #14	29	Pyranol	8/30/77	500	29-4
N. End Roof S. Bus Tie Tx	31	Pyranol		2270	31-1
N. End Roof N. Bus Tie Tx	31	Pyranol		2270	31-2
Outside Switch Room #3 Trans #5	31	Askarel	5/3/72	470	31-3
Trans #6	31	Askarel	5/3/72	470	31-4
E. Turbine Room Trans #8	31	Askarel	3/27/70	1300	31-5
Trans #9	31	Askarel	3/28/70	1300	31-6
2.4 Kv. Switch Room Basement					
Trans #9	31	Pyranol	1937	41	31-7
11/12 PPtr. Trans #1	31	Askarel	1968	172	31-8
Trans #2	31	Askarel	1968	172	31-9
13/14 PPtr. Trans #1	31	Askarel	1968	172	31-10
Trans #2	31	Askarel	1968	172	31-11
#16 PPtr. Trans #1	31	Askarel	10/72	172	31-12
Trans #2	31	Askarel	10/72	172	31-13
Trans #3	31	Askarel	10/72	172	31-14
Trans #4	31	Askarel	10/72	172	31-15

Transformers

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (gal.)	Record Item #
Inside E. Switch Room Trans. PL2	37	Inerteen	12/12/65	88	37-1
Inside #2 Switch Room Trans. #2	49	Inerteen	4/16/67	515	49-1
Trans. #3	49	Inerteen	5/1/67	515	49-2
Outside #4 Switch Room Trans. #7	50	Pyranol	4/8/70	385	50-1
Trans. #8	50	Pyranol	4/8/70	385	50-2
Inside #2 Switch Room Trans. #1	53	Pyranol	7/1/49	460	53-1
Inside Switch Room #2 Trans. #3	52	Askarel	6/30/68	600	52-1
Trans. #4	52	Askarel	7/14/68	600	52-2
Inside #2 Switch Room Trans. #2	53	Pyranol	6/27/49	460	53-2
Inside #4 Switch Room Trans. #5	53	Pyranol	10/2/56	480	53-3
Trans. #6	53	Pyranol	10/1/56	480	53-4
Outside #5 Switch Room Trans. #7	53	Askarel	5/8/69	600	53-5
Trans. #8	53	Askarel	5/6/69	600	53-6
Outside South end Bldg. #1 RG&E					
East Tie Tx	66	Pyranol		1670	66-1
West Tie Tx	66	Pyranol		1670	66-2
Outside Switch Room #4 Trans. #6	66	Askarel	71	1595	66-3
Trans. #7	66	Askarel	71	1595	66-4
Outside Switch Room #2 Trans. #3	82A	Askarel	4/26/71	600	82A-1
Trans. #4	82A	Askarel	4/27/71	600	82A-2
Inside Switch Room #1 Trans. #5	83	Inerteen	1/11/74	421	83-1
Trans. #6	83	Inerteen	1/9/74	421	83-2
Trans. #1	87	Askarel	7/20/76	418	87-1
Trans. #2	87	Askarel	7/22/76	418	87-2
Inside Switch Room #2 Trans. #3	87	Inerteen	7/20/76	539	87-3
Trans. #4	87	Inerteen	7/22/76	539	87-4
Outside Switch Room #1 Trans. #1	99	Askarel	3/20/70	600	99-1
Trans. #2	99	Askarel	9/29/69	600	99-2
Outside Switch Room #2 Trans. #3	99	Askarel	3/20/70	600	99-3
Trans. #4	99	Askarel	7/29/69	600	99-4

Transformers

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (gal.)	Record Item #
Outside #2 Switch Room E. Trans.	101	Inerteen	11/14/65	523	101-1
W. Trans.	101	Inerteen	11/23/65	523	101-2
Inside #1 Switch Room Trans. #1	105	Askarel	8/23/70	350	105-1
Inside #3 Switch Room Trans. #5	130	Askarel	11/20/76	357	135-3
Trans. #6	135	Askarel	11/20/76	357	135-4
On roof Trans. #1	137	Inerteen	5/13/49	372	137-1
Outside #1 Switch Room Trans. #1	145	Askarel	7/19/70	600	145-1
Trans. #2	145	Askarel	8/23/70	600	145-2
On roof E. End 2.4 KV Trans.	145	Pyranol	7/19/70	205	145-3
#25 PPtr. Trans. #1	145	Askarel	70	94	145-4
Trans. #2	145	Askarel	70	94	145-5
Inside Switch Room on roof					
Trans. L1	153	Pyranol		240	153-1
Trans. P1	153	Pyranol		250	153-2
On roof S.E. Corner Trans. #10	205	Pyranol		470	205-3
Outside Switch Room #1 Trans. #1	219	Askarel	9/18/75	400	219-1
Outside Switch Room #2 Trans. #2	219	Pyranol	9/18/75	253	219-2
Outside Switch Room #1 Trans. #4	304	Askarel	1/17/73	470	304-1
Trans. #5	304	Askarel	1/19/73	470	304-2
Outside Switch Room #4 Trans. #7	317	Askarel	10/14/73	600	317-2
Trans. #8	317	Askarel	10/13/73	600	317-3
Outside Switch Room #5 Trans. #9	317	Askarel	8/23/68	470	317-4
Trans. #10	317	Askarel	8/21/68	470	317-5
Inside Switch Room #1 Trans. #1	318	Inerteen	12/6/75	400	318-1
Trans. #2	318	Inerteen	12/18/75	400	318-2
Inside Switch Room #3 Trans. #9	321	Pyranol	3/31/64	895	321-1
Trans. #10	321	Pyranol	3/31/64	895	321-2
Inside Switch Room #5 Trans. #3	321	Inerteen	66	1420	321-3
Trans. #4	321	Inerteen	66	1420	321-4

Gen. - Generator

Transformers

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (gal.)	Record Item #
Inside Switch Room #8 Trans. #5	321	Pyranol	68	880	321-5
Trans. #6	321	Pyranol	68	880	321-6
Inside Switch Room #13 Trans. #7	321	Askarel	5/29/69	600	321-7
Trans. #8	321	Askarel	5/29/69	600	321-8
#41 Gen. Static Exciter Pot. Trans.	321	Inerteen	64		321-9
Elec. Store Room Apare Pot. Tx for #41 Gen. Exciter	321	Inerteen			321-10
#41 PPtr. Trans. #1	321	Askarel	5/64	175	321-11
Trans. #2	321	Askarel	5/64	175	321-12
#42 PPtr. Trans. #1	321	Askarel	67	175	321-13
Trans. #2	321	Askarel	67	175	321-14
#43 PPtr. Trans. #1	321	Askarel	69	175	321-15
Trans. #2	321	Askarel	69	175	321-16
Inside Switch Room #1 Trans. #1	325	Inerteen	2/26/68	392	325-1
Trans. #2	325	Inerteen	2/18/68	392	325-2
Inside Switch Room #2 Trans. #3	326	Askarel	7/24/73	600	326-1
Trans. #4	326	Askarel	7/26/73	600	325-2
Inside Switch Room #3 Trans. #5	326	Askarel	9/4/74	600	326-3
Trans. #6	326	Askarel	9/5/74	600	326-4
Inside Switch Room #4 Trans. #7	326	Askarel	9/11/75	600	326-5
Trans. #8	326	Askarel	9/10/75	600	326-6
Inside Switch Room #1 Trans. #1	328	Inerteen	6/12/68	495	328-1
Trans. #2	328	Inerteen	6/13/68	495	328-2
Outside Switch Room #1 Trans. #1	329	Askarel	11/11/71	600	329-1
Trans. #2	329	Askarel	11/12/71	600	329-2
Inside Switch Room #1 Trans. #3	332	Inerteen	9/25/66	210	332-1
Inside Switch Room #2 Trans. #1	332	Askarel	5/31/73	470	332-2
Trans. #2	332	Askarel	5/30/73	470	332-3
Nitrogen Plant	332	Pyranol	2/10/76	157	332-4

Transformers

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (gal.)	Record Item #
Inside Switch Room #1 Trans. #1	333	Inerteen	8/3/74	442	333-1
Trans. #1	349	Askarel	3/16/71	600	349-1
Trans. #2	349	Askarel	4/25/76	600	349-2
Outside Switch Room #2 Trans. #3	349	Inerteen	4/4/76	502	349-3
Trans. #4	349	Inerteen	4/25/76	502	349-4
Outside Switch Room #1 Trans. #1	350	Askarel	9/14/77	395	350-1
Trans. #2	350	Askarel	9/14/77	395	350-2
Outside Switch Room #1 Trans. #1	351	Askarel	4/21/76	442	351-1
Trans. #2	351	Askarel	4/22/76	442	351-2
Outside Switch Room W End of Bldg. Tx #1	402	Pyranol	64	74	402-1
Tx #2	402	Askarel		200	402-2
Inside Switch Room	404	Askarel		150	404-1
Inside Switch Room #1 Trans. #1	502	Inerteen	12/29/67	495	502-1
Inside Switch Room #1	508	Askarel	5/7/75	413	508-1
Outside on north side of Bldg Tx #1	511	Askarel	3/20/69	600	511-1
Tx #2	511	Askarel	3/21/69	600	511-2
Inside Switch Room #1 Trans. #1	605	Askarel	4/25/68	600	605-1
Trans. #2	605	Askarel	4/24/68	600	605-2
Inside Switch Room #2 Trans. #3	605	Askarel	7/27/69	600	605-3
Trans. #4	605	Askarel	7/20/69	600	605-4
Inside Switch Room #3 Trans. #5	605	Askarel	5/2/70	600	605-5
Trans. #6	605	Askarel	4/29/70	600	605-6
Inside Switch Room #4 Trans. #7	605	Inerteen	5/17/74	425	605-7
Trans. #8	605	Inerteen	5/15/74	425	605-8
Inside Switch Room #1 Trans. #1	642	Askarel	5/15/70	500	642-1
Inside Switch Room #2 Trans. #2	642	Askarel	4/27/73	470	642-2
Trans. #3	642	Askarel	4/23/73	470	642-3
Inside Switch Room #3 Trans. #4	642	Inerteen	11/5/76	425	642-4
Trans. #5	642	Inerteen	10/31/76	425	642-5

Item Location	Bldg.	Mixture Description	Date in Service	Amount Gal.	Record Item No.
Inside Switch Room Lightning Tx	2	Pyranol		87	2-1
Mobile Emergency Trans.					
13.8 KV-480/277 V		Inerteen		756	M-1
Basement Switch Room 9-B-1					
Trans #1	9 K.O.	Askarel	3/69	353	K.O.9-1
Trans #2	9 K.O.	Askarel	3/69	353	K.O.9-2
1st Floor Engine Room 16-1-1					
Trans #1	16 K.O.	Askarel N3	1/13/73	1150	K.O.16-1
Trans #2	16 K.O.	Askarel N3	1/11/73	1150	K.O.16-2
Outside #3 Switch Room Trans #4	201	Inerteen	3/24/68	589	201-3
Totals	171			86,367 gal	
				511,638 Kg	
				1,125,604 lb	

PCB Capacitors (In Service)

Cap. - Capacitors

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (gal.)	Record Item #
#1 Switch Room Cap. Bank CKT 109	9	Askarel			9-1
CKT 209	9	Askarel			9-2
#1 Switch Room (South) Cap. Bank					
CKT 319	20	Askarel			20-1
CKT 406	20	Askarel			20-2
#2 Switch Room Cap. Bank CKT 507	20	Askarel			20-3
CKT 616	20	Askarel			20-4
CKT 112	25	Askarel			25-1
CKT 210	25	Askarel			25-2
#1 Switch Room Cap. Bank CKT 102	30	Askarel			30-1
#2 Switch Room Cap. Bank CKT 314	50	Askarel			50-3
CKT 410	50	Askarel			50-4
#3 Switch Room Cap. Bank CKT 511	50	Askarel			50-5
CKT 603	50	Askarel			50-6
#2 Switch Room Cap. Bank CKT 105	53	Askarel			53-7
CKT 209	53	Askarel			53-8
#3 Switch Room Cap. Bank CKT 309	53	Askarel			53-9
CKT 405	53	Askarel			53-10
#4 Switch Room Cap. Bank CKT 506	53	Askarel			53-11
CKT 606	53	Askarel			53-12
#2 Switch Room Cap. Bank CKT 102	57	Askarel			57-1
CKT 205	57	Askarel			57-2
#3 Switch Room Cap. Bank CKT 309	57	Askarel			57-3
CKT 405	57	Askarel			57-4
#1 Switch Room Cap. Bank CKT 105	63	Askarel			63-1
CKT 212	63	Askarel			63-2
#2 Switch Room Cap. Bank CKT 506	63	Askarel			63-3
CKT 609	63	Askarel			63-4
#1 Switch Room Cap. Bank CKT 207	30	Askarel			30-2
CKT 112	65	Askarel			65-1
CKT 209	65	Askarel			65-2
CKT 101	99	Askarel			99-5
CKT 201	99	Askarel			99-6
#2 Switch Room Cap. Bank CKT 301	99	Askarel			99-7
CKT 401	99	Askarel			99-8

Capacitors

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (gal.)	Record Item #
#1 Switch Room Cap. Bank CKT 101	135	Askarel			135-1
CKT 203	135	Askarel			135-2
CKT 110	144	Askarel			144-1
CKT 208	144	Askarel			144-2
#2 Switch Room Cap. Bank CKT 101	201	Askarel			201-1
CKT 309	201	Askarel			201-2
CKT 307	205	Askarel			205-1
CKT 401	205	Askarel			205-2
#3 Switch Room Cap. Bank CKT 801	317	Askarel			317-1

Total -- 43

Other PCB's (In Service)

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (gal.)	Record Item #
KAD Hawk-Eye 1000-ton Elmes Hydraulic Press	12 Fl. 1	Pydraul 50E/ Pydraul F9 10/27/78 3400 ppm PCB per analysis		85	
KAD Hawk-Eye 500-ton Elmes Hydraulic Press	12 Fl. 1	SunVis 931/ Pydraul F9 10/29/78 3900 ppm PCB per analysis		75	
Total -- 2				160 gal. PCB 948 Kg PCB 2085 lbs. PCB	

Capacitors (Sold)*

*to Surplus World, 1025 Chili Ave., Roch., NY 4/17/79

Item Location	Bldg.	Mixture Description	Date in Service	Original Amount (gal.)	Record Item #
Storage Area	138	PCB		55 gal. drum full	138-38
" "	"	"		" " " "	138-39
" "	"	"		" " " "	138-40
" "	"	"		" " " "	138-41
" "	"	"		" " " "	138-42
" "	"	"		" " " "	138-43
" "	"	"		" " " "	138-44
" "	"	"		" " " "	138-45
" "	"	"		" " " "	138-46
Total -- 9					

COPY

April 6, 1988

Ms. Sherrel D. Henry
U. S. Environmental Protection
Agency, Region II
Site Compliance Branch
26 Federal Plaza, Room 747
New York, NY 10278

RE: York Oil, Moira, New York
Request for Information Under
42 U.S.C. §9604(e)(1) and 42 U.S.C. §6927

Dear Ms. Henry:

Your letter dated March 18, 1988 was received by Eastman Kodak Company on March 24, 1988 and was forwarded to my office for response. On April 5, 1988, Ms. Elena Kissel, Esq. of your office and I discussed extension of the time to respond to the questionaire accompanying your letter. We agreed that a submission of information acquired to-date would be appropriate followed by submission of supplements as information, if any, becomes available. Accordingly, the accompanying "First Response to Request for Information" is provided for your files.

If you have any questions, please direct them to me at the address below or by phone.

Sincerely,

Torger N. Dahl

TND:kma
Enc

Tele (716) 724-4899

c: E. Kissel

EASTMAN KODAK COMPANY • LEGAL DEPARTMENT
343 STATE STREET • ROCHESTER, NEW YORK 14650

Kodak
Official Sponsor of the 1988 Olympic Games

FIRST RESPONSE TO REQUEST FOR INFORMATION

Answers to question 1.

a) Eastman Kodak Company

b) Mr. Kay R. Whitmore, President and Executive Officer
Mr. Colby H. Chandler, Chairman of the Board and Chief Executive Officer
The business address of Messrs. Whitmore and Chandler is
Eastman Kodak Company
343 State Street
Rochester, NY 14650

c) NEW JERSEY-Agent The Corporation Trust Company
28 West State Street
Trenton, NJ 08608
NEW YORK-Agent Secretary of State
Address to mail process-
C/O C T Corporation System
1633 Broadway
New York, NY 10019 and
Registered Agent CT Corporation System
1633 Broadway
New York, NY 10019

d) Eastman Kodak Company has various subsidiaries and affiliations in New York State as well as in other States. In responding to this questionaire, good faith efforts will be expended to determine what, if any, business transactions Eastman Kodak Company, its affiliates or subsidiaries have had with York Oil in Moira, New York. If any such transactions have occurred, our response will be supplemented to provide details on the origins of such transactions. In general, however, the only major Eastman Kodak Company facilities existing in New York during the 1950-1979 time period were located in Rochester, New York.

e) (see response to (c) and (d) above)

Answer to question 2.

a) (see response to 1(d))

Answer to question 3.

a) Our investigation is still underway and response to this question will be provided by supplement at a later date.

Answer to question 4.

a) Our investigation is still underway and response to this question will be provided by supplement at a later date.

Answer to question 5.

a) Our investigation is still underway and response to this question will be provided by supplement at a later date.

Answer to question 6.

a) Our earlier investigations in 1986 regarding waste disposal activities at this site revealed no records or information (see enclosed letter dated February 18, 1986 from Torger N. Dahl to Marlene W. Jackson, Esq.). Our investigations, however, have been renewed for purposes of this questionaire and will be reported by supplement at a later date.

Answer to question 7.

a) Our investigation is still underway and response to this question will be provided by supplement at a later date.

Question 8 was not present in the questionaire.

Answer to question 9.

a) Our investigation is still underway and response to this question will be provided by supplement at a later date.

Answer to question 10.

a) Our investigation is still underway and response to this question will be provided by supplement at a later date.

Answer to question 11.

a) Our investigation is still underway and response to this question will be provided by supplement at a later date.

Answer to question 12.

a) Our investigation is still underway and response to this question will be provided by supplement at a later date.

Answer to question 13.

a) Kodak cannot respond to this question for past insurance coverage since no date of release or threatened release has been specified. However, the company presently carries a $3,000,000 primary policy of general liability insurance with the Insurance Company of North America, Policy #CMRG0313597-4, and, in addition, carries excess coverage with several other carriers. Copies of these policies may be inspected at a mutually convenient time in the offices of Kodak's Insurance Department, 343 State Street, Rochester, New York.

Answer to question 14.

a) Corporate income tax forms for the years indicated can be made available when their relevance to waste disposal activities at the Moira, New York site is demonstrated.