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BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

JUL 13 2004

Midwest Generation EME, LLC,)		STATE OF ILLINOIS Pollution Control Board
Petitioner	•)	PCB 04-216	Foliation Control Board
)	Trade Secret Ap	peal
v.)		
Illinois Environmental Protection Respondent	Agency,)		
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To: Dorothy Gunn, Clerk Illinois Pollution Control Board 100 West Randolph Suite 11-500

Chicago, Illinois 60601

Hearing Officer Illinois Pollution Control Board 100 West Randolph Suite 11-500

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Please take notice that today we have filed with the Office of the Clerk of the Pollution Control Board an original (1) and four (4) copies of the Administrative Record in the captioned matter. A copy is herewith served upon the assigned Hearing Officer, the attorneys for the Petitioner, Midwest Generation EME, LLC, and the attorneys for the Sierra Club (redacted record only).

Dated: Chicago, Illinois July 13, 2004

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BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

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Midwest Ge	eneration EME, L Petitioner	LC)	PCB 04-216 Trade Secret Ap	JUL 13 2004 STATE OF ILLINOIS peal Pollution Control Board
V.		•	Ś		
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Illinois Env	ironmental Protec	ction Agency,) 		
	Respondent)		

ADMINISTRATIVE RECORD OF TRADE SECRET DETERMINATION

Respondent Illinois Environmental Protection Agency ("IEPA"), by Lisa Madigan, Attorney General of the State of Illinois, in accordance with the Board's order of June 17, 2004 and the Hearing Officer's order of July 8, 2004, files its Administrative Record of Trade Secret Determination ("Administrative Record") in this cause.

The original and four (4) copies of this Administrative Record are filed with the Board. Volume I is a copy of information that may be made available to the public without compromising the claimed trade secrets. Volume II represents the trade secret copy of information consisting only of Commonwealth Edison's response to the USEPA's Section 114 information request and Commonwealth Edison's trade secret Statement of Justification.

Since Volume I of the Administrative Record is identical for this matter and the closelyrelated companion matter, PCB No. 04-215, only one set of copies of Volume I is being provided, to eliminate unnecessary duplication.

The Administrative Record specifically consists of the following:

Volume I Public (redacted) Copy

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1.	Joint Construction and Operating Permit		2-3

Application No. 98050054 for the construction and operation of emission source(s) and/or air pollution control equipment consisting of 15 internal combustion engines that fire diesel fuel at Commonwealth Edison's Crawford station. (Issued: June 9, 1998; Expiration: June 9, 1999)

- 2. Operating Permit Application No. 03030804 for Commonwealth Edison's Crawford Fuel Handling Facilities.
 (Issued: July 1, 1976; Expiration: June 30, 1978)
- 3. Operating Permit Application No. 73030804 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handling system, flyash handling system, and auxiliary boilers 6-1 and 6-2 at Commonwealth Edison's Crawford Station (general).

 (Issued: February 7, 1983; Expiration: March 31, 1984)
- 4. Operating Permit Application No. 73030804 for the operation of 7-8 emission source(s) and/or air pollution control equipment consisting of fuel handling system, flyash handling system, auxiliary boilers 6-1 and 6-2, and flyash storage silos and unloading silos at Commonwealth Edison's Crawford Station (general).

 (Issued: June 6, 1983; Expiration: May 31, 1985)
- 5. Revised Operating Permit Application No. 73030804 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handling system, flyash handling system, and flyash storage silos and unloading silos at Commonwealth Edison's Crawford Station (general). (Issued: June 6, 1983; Expiration Date: May 31, 1985)
- 6. Operating Permit Application No. 73030804 for the operation of 11-12 emission source(s) and/or air pollution control equipment consisting of fuel handling system, flyash handling system, and flyash storage silos and unloading silos at Commonwealth Edison's Crawford Station (general).

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- 7. Operating Permit Application No. 73030804 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handling system, flyash handling system, and flyash storage silos and unloading silos at Commonwealth Edison's Crawford Station (general).

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- 17. Revised Operating Permit Application No. 73030806 for the operation of emission source(s) and/or air pollution control equipment consisting of unit 7 boiler with electrostatic precipitator and flue gas conditioning system for Commonwealth Edison's Crawford Unit 7.

 (Issued: December 28,1982; Expiration Date: August 1, 1983)
- 18. Operating Permit Application No. 73030806 for the operation of emission source(s) and/or air pollution control equipment consisting of unit 7 boiler with electrostatic precipitators, a turbine oil reservoir LR-7, and a unit 7 coal bunker for Commonwealth Edison's Crawford Unit 7.

 (Issued: August 10, 1983; Expiration Date: November 30, 1984)
- 19. Operating Permit Application No. 73030806 for the operation of emission source(s) and/or air pollution control equipment consisting of 2 unit 7 boilers with electrostatic precipitators, a turbine oil reservoir LR-7, and a unit 7 coal bunker for Commonwealth Edison's Crawford Unit 7.

 (Issued: November 16, 1984; Expiration Date: February 28, 1985)
- 20. Operating Permit Application No. 73030806 for the operation of emission source(s) and/or air pollution control equipment consisting of unit 7 boilers with electrostatic precipitators, a turbine oil reservoir LR-7, a unit 7 coal bunker for Commonwealth Edison's Crawford Unit 7.

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- 106. Operating Permit Application No. 06080007 for the operation of Commonwealth Edison's Fisk Dust Suppression System.
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- 107. Operating Permit Application No. 0303814 for the operation of Commonwealth Edison's Fisk Fuel Station.
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- 108. Operating Permit Application No. 73030814 for the operation of emission source(s) and/or air pollution control equipment consisting of Fisk Fuel Handling Facilities for Commonwealth Edison's Fisk Fuel Handling Facilities. (Issued: January 14, 1982; Expiration: December 31, 1982)
- 109. Operating Permit Application No. 73030814 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handling system, flyash handling system, and auxiliary gas fired boilers 18-1 and 18-2 for Commonwealth Edison's Fisk Station (general). (Issued: February 7, 1983; Expiration: February 28, 1984)
- 110. Operating Permit Application No. 73030814 for the 251-252 operation of emission source(s) and/or air pollution control equipment consisting of fuel handling system, flyash handling system, and auxiliary gas fired boilers 18-1 and 18-2 and unit 19 coal bunkers for Commonwealth Edison's Fisk Station (general).

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128. Letter dated, November 8, 1984 from Daniel J. Goodwin, Manager, Illinois EPA, Division of Air Pollution Control to C.L. McDonough, Director, of Commonwealth Edision Company and attached relevant portions of Fisk Unit 19 Operating Permit Application No. 73030816.

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Operating Permit Application No. 73030816 for the operation of emission source(s) and/or air pollution control equipment consisting of Unit 19 boiler with electrostatic precipitator and flue gas conditioning system, a turbine oil reservoir LR-19, a turbine oil storage tank for Commonwealth Edison's Fisk Unit 19 Station.

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151. Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handling facilities with bag filters A-K at Commonwealth Edison's Powerton Station (Issued: October 22, 1982; Expiration: May 30, 1983).

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152. Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handing system, ash handling system, Units 5 and 6 auxiliary boiler and ignition storage tank at Commonwealth Edison's Powerton Station (Issued: February 9, 1983; Expiration March 31, 1984).

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153. Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handing system, ash handling system, Units 5 and 6 auxiliary boilers, D.E. & lime silo bag filters, and an ignition storage tank at Commonwealth Edison's Powerton Station (Issued August 23, 1983, Expires December 31,1985).

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154. Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handing system, ash handling system, Units 5 and 6 auxiliary boilers, D.E. & lime silo bag filters, and an ignition storage tank at Commonwealth Edison's Powerton Station (Issued: December 3, 1985; Expiration: December 31, 1987).

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155. Revised Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handing system, ash handling system, Units 5 and 6 auxiliary boilers, D.E. & lime silo bag filters, and an ignition storage tank and 2 air heaters at Commonwealth Edison's Powerton Station (Issued: March 12, 1987; Expiration: December 31, 1987).

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156. Revised Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handing system, ash

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- 157. Revised Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handing system, ash handling system, Units 5 and 6 auxiliary boilers, D.E. & lime silo bag filters, and an ignition storage tank and 2 air heaters and a gasoline dispensing facility at Commonwealth Edison's Powerton Station (Issued July 1, 1988, Expires December 31, 1989).
- 158. Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handing system, ash handling system, Units 5 and 6 auxiliary boilers, D.E. & lime silo bag filters, and an ignition storage tank and 2 air heaters and a gasoline dispensing facility at Commonwealth Edison's Powerton Station (Issued: December 7, 1989; Expiration: December 31, 1991).
- 159. Revised Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handing system, ash handling system, Units 5 and 6 auxiliary boilers, D.E. & lime silo bag filters, and an ignition storage tank and 2 air heaters and a gasoline dispensing facility at Commonwealth Edison's Powerton Station (Issued: October 23, 1990; Expiration: December 31, 1991).
- 160. Revised Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handing system, ash handling system, Units 5 and 6 auxiliary boilers, D.E. & lime silo bag filters, and an ignition storage tank and 2 air heaters and a gasoline dispensing unit at Commonwealth Edison's Powerton Station (Issued: April 21, 1993; Expiration: September 13, 1993).
- 161. Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handing system, ash

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- 162. Revised Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handing system, ash handling system, Units 5 and 6 auxiliary boilers, D.E. & lime silo bag filters, and an ignition storage tank and 2 air heaters, a gasoline dispensing unit and a fuel oil storage tank at Commonwealth Edison's Powerton Station (Issued: April 12, 1994; Expiration: July 31, 1996).
- 163. Revised Operating Permit Application No. 73030820 for the operation of emission source(s) and/or air pollution control equipment consisting of fuel handing system, ash handling system, Units 5 and 6 auxiliary boilers, D.E. & lime silo bag filters, and an ignition storage tank and 2 air heaters, a gasoline dispensing unit and a fuel oil storage tank at Commonwealth Edison's Powerton Station (Issued: August 11, 1994; Expiration: July 31, 1996).
- Operating Permit Application No. 03030826 for the operation of Commonwealth Edison's Powerton
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- Operating Permit Application No. 03030826 for the operation of Commonwealth Edison's Powerton Ash handling facilities (Issued April 10, 197[?]; Expiration: March 28, 1977).
- 166. Operating Permit Application No. 03030826 for the operation of Commonwealth Edison's Powerton Ash handling facilities (Issued: March 20, 1980; Expiration: March 13, 1983).
- 167. Operating Permit Application No. 06060065 for the operation of Commonwealth Edison's Powerton
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168. Operating Permit Application No. 76060065 for the 365-366 operation of Commonwealth Edison's Powerton Ash handling facilities (Issued: June 12, 1980; Expiration: June 9, 1985). Operating Permit Number 03030969 for operation of emission 169. 368 source(s) and/or air pollution control equipment consisting of Will County – Fuel Handling (Issued: February 26, 197[?]; Expiration: February 19, 1977). Operating Permit Number 03030969 for operation of emission 170. 369 source(s) and/or air pollution control equipment consisting of Will County – Fuel Handling (Issued: November 28, 197[?]; Expiration: November 16, 1982). 370 171. Operating Permit Number 73030969 for operation of emission source(s) and/or air pollution control equipment consisting of Will County Fuel Handling System (Issued: June 21, 1982; Expiration: December 31, 1982. Revised Operating Permit Number 73030969 for operation of 371 172. emission source(s) and/or air pollution control equipment consisting of Will County Fuel Handling System (Issued: July 1, 1982; Expiration: December 31, 1982. Operating Permit Number 73030969 for operation of emission 173. 372 source(s) and/or air pollution control equipment consisting of Will County Fuel Handling System (Issued: January 31, 1983; Expiration: December 31, 1983). Operating Permit Number 73030969 for operation of emission 373-374 174. source(s) and/or air pollution control equipment consisting of Will County Fuel Handling System (Issued: April 26, 1983; Expiration: April 16, 1985). Operating Permit Number 73030969 for operation of emission 175. 375-376 source(s) and/or air pollution control equipment consisting of Will County Station General Permit (Issued: November 4, 1983; Expiration: June 30, 1986). Operating Permit Number 73030969 for operation of emission 377-378 176. source(s) and/or air pollution control equipment consisting of Will County Station General Permit (Issued: June 6, 1986; Expiration: December 31, 1988).

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223.	Revised Operating Permit Number 73030972 for operation of emission source(s) and/or air pollution control equipment consisting of Will County Unit 3 (Issued: May 5, 1983; Expiration: January 12, 1984).	515-516
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226.	Operating Permit Number 73030972 for operation of emission source(s) and/or air pollution control equipment consisting of Will County Unit 3 (Issued: June 3, 1985; Expiration July 31, 1986).	522-524
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Permit Section Manager for Illinois EPA, Division of Air Pollution

Control, and William L. Miller, P.E., Permit Section Analysis Supervisor for Illinois EPA Division of Air Pollution Control, to J. P. McCluskey, Commonwealth Edison Company, regarding denial of Operating Permit Application Number 03030973 received November 3, 1977.

238.	Letter, dated September 19, 1978, from M. Paul Schmierbach, P.E., Permit Section Manager for Illinois EPA, Division of Air Pollution Control, and William L. Miller, P.E., Permit Section Analysis Supervisor for Illinois EPA, Division of Air Pollution Control, to J. P. McCluskey, Commonwealth Edison Company, regarding notice of incompleteness of Operating Permit Application Number 03030973 received August 21, 1978.	564- 565
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244.	Revised Operating Permit Number 73030973 for operation of emission source(s) and/or air pollution control equipment consisting of Will County Unit 4 (Issued: November 3, 1982; Expiration: October 25, 1983).	579-580

245.	Operating Permit Number 73030973 for operation of emission source(s) and/or air pollution control equipment consisting of Will County Unit 4 (Issued: March 14, 1983; Expiration: October 25, 1983).	581-582
246.	Operating Permit Number 73030973 for operation of emission source(s) and/or air pollution control equipment consisting of Will County Unit 4 (Issued: April 28, 1983; Expiration: October 25, 1983).	583-584
247.	Letter, dated August 10, 1983, from Daniel J. Goodwin, Manager for Illinois EPA, Division of Air Pollution Control, to A. O. Courtney, Director of Air Quality for Commonwealth Edison Company, regarding relief from six-month stack-testing requirement, and attached Operating Permit Number 73030973 for operation of emission source(s) and/or air pollution control equipment consisting of Will County Unit 4, Issue Date August 10, 1983, Expiration Date December 31, 1984.	585-587
248.	Operating Permit Number 73030973 for operation of emission source(s) and/or air pollution control equipment consisting of Will County Unit 4 (Issued: December 26, 1984; Expiration: March 31, 1985).	588
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262. Operating Permit Number 73030973 for operation of emission 634-640 source(s) and/or air pollution control equipment consisting of Will County Unit 4 (Issued: June 8, 2000; Expiration: May 1, 2002). 263. Construction Permit Number 96060115 for the construction of 641 emission source(s) and/or air pollution control equipment consisting of Petroleum Coke Handling, Will County Station (Issued: June 16, 1997). 264. Construction and Operating Permit Number 95090255 for the construction and operation of emission source(s) and/or air pollution control equipment consisting of Test Burn of Up To 3% Contaminated Material in Boiler 3, Will County Station (Issued: June 17, 1996; Operating Expiration: May 31, 1997). 646 Construction Permit Number 99070028 for the construction of 265. emission source(s) and/or air pollution control equipment consisting of Will County Unit 4 ESP Refurbishment (Issued: September 7, 1999). Construction Permit Number 00080007 for the construction of 647-648 266. emission source(s) and/or air pollution control equipment consisting of Low-Nox Burner Installations, Unit 3 Boiler, Will County Station (Issued: October 18, 2000). Construction Permit Number 99020105 for the construction of 649 267. emission source(s) and/or air pollution control equipment consisting of Modification to Coal and Ash Handling System, Will County Station (Issued: December 15, 1999). 268. Construction Permit Number 95110082 for the construction of 650-652 emission source(s) and/or air pollution control equipment consisting of New Rail Car Coal Handling System, Will County Station (Issued: March 18, 1996). 653-655 269. Revised Operating Permit Number 95110082 for operation of emission source(s) and/or air pollution control equipment consisting of New Rail Car Coal Handling System, Will County Station (Issued: April 3, 1997; Expiration: March 13, 2002).

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281.	Operating Permit Application No. 73030834 for the operation of emission source(s) and/or pollution control equipment consisting of Unit 6 Fuel Handling, Ash Handling, and Fuel Dispensing Facility at Commonwealth Edison's Joliet Station (Issued: November 17, 1987; Expiration: November 30, 1989)	672 – 673
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control equipment consisting of Joliet Unit 6 Fuel Handling System at Commonwealth Edison's Joliet

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9	control equipment consisting of Unit 6 Boiler Fuel	
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	Conveyor Belt J, Ash Handling and Fuel Dispensing	*
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	control equipment consisting of Units 7 & 8 Fuel	***
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	Joliet Station (Issued: December 16, 1982; Expiration:	**************************************
11.1	July 1, 1983)	
	341y 1, 1203)	
289.	Revised Operating Permit Application No. 73030835	683 – 684
	for the operation of emission source(s) and/or	
'	pollution control equipment consisting of Units 7 & 8	
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* 5 * *	Commonwealth Edison's Joliet Station	
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290.	Revised Operating Permit Application No. 73030835	685 – 686
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* •	pollution control equipment consisting of Units 7 & 8	
i	Fuel and Flyash Handling and Storage Systems and One	
. :	Air Heater at Commonwealth Edison's Joliet Station	•
	(Issued: February 9, 1987; Expiration: September 30, 1987)	
ı	(
291.	Revised Operating Permit Application No. 73030835	687 – 688
		•

for the operation of emission source(s) and/or
pollution control equipment consisting of Units 7 & 8
Fuel and Flyash Handling and Storage Systems and One
Air Heater and Gasoline Dispensing Facility at
Commonwealth Edison's Joliet Station
(Issued: July 8, 1987; Expiration: September 30, 1989)

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292.	Operating Permit Application No. 73030385 for the	689 – 690
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	control equipment consisting of Units 7 & 8 Fuel and	
	Flyash Handling and Storage Systems, One Air Heater	
. •	and Gasoline Dispensing Facility at Commonwealth	
	Edison's Joliet Station (Issued: June 9, 1997;	
t. 	Expiration: December 31, 1998)	
• •	Expiration. December 31, 1996)	
202	Danial - 6 A - 1 - 24 02020827 02020828	601
293.	Denial of Applications 03030837, 03030838,	691
:	and 03030839, dated August 28, 1978, from	**************************************
	M. Paul Schmierbach, Manager of Permit Section	* * * * * * * * * * * * * * * * * * * *
;	for Division of Air Pollution Control at Illinois	
	EPA to J.P. McCluskey, Commonwealth Edison	¥. *.
294.	Operating Permit Application No. 03030837 for the	692 - 693
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4	control equipment consisting of Joliet Unit 6 at	
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295.	Revised Operating Permit Application No. 03030837	694 – 696
275.	for the operation of emission source(s) and/or	*
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		7 - 1
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· · · · · · · · · · · · · · · · · · ·	operation of emission source(s) and/or pollution	
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,		•
297.	Operating Permit Application No. 73030837 for the	700 - 702
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	control equipment consisting of Boiler No. 5 with	
	Electrostatic Precipitator at Commonwealth	
•	Edison's Joliet Station (Issued: September 21, 1981;	
•	Dation 5 vonot Station (1884) a September 21, 1901,	
	40	

Expiration: October 15, 1982)

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298.	Operating Permit Application No. 73030837 for the operation of emission source(s) and/or pollution	703 – 704
	control equipment consisting of Unit 6 Boiler with Electrostatic Precipitator and Flue Gas Conditioning	
	System at Commonwealth Edison's Joliet Station	
. 4	(Issued: August 3, 1982; Expiration: July 1, 1983)	
299.	Operating Permit Application No. 73030837 for the	705 – 707
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٧	Electrostatic Precipitator and Flue Gas Conditioning	
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300.	Operating Permit Application No. 73030837 for the	708 - 709
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* * * * * * * * * * * * * * * * * * * *	Electrostatic Precipitator and Flue Gas Conditioning	
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į	operation of emission source(s) and/or pollution	
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* F	System, Two Turbine Oil Storage Tanks, and a Turbine	
	Oil Reservoir at Commonwealth Edison's Joliet	•
· · · · · · · · · · · · · · · · · · ·	Station (Issued: June 29, 2004; Expiration: October 1, 1984)	
302.	Operation Permit Application No. 73030837 for the	711 - 712
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303.	Revised Operating Permit Application No. 73030837	713 – 715
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304.	Operating Permit Application No. 73030837 for the operation of emission source(s) and/or pollution	716 – 718
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\$	(Boiler 5) with an Electrostatic Precipitator at Commonwealth Edison's Joliet Station	14 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
: * ,	(Issued: June 4, 1985; Expiration: June 30, 1986)	
305.	Operating Permit Application No. 73030837 for the	719 – 721
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. •	(Boiler 5) with an Electrostatic Precipitator at	
	Commonwealth Edison's Joliet Station	
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	control equipment consisting of Unit 6 Boiler and	
	Associated Electrostatic Precipitator at Commonwealth Edison's Joliet Station	
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307.	Operating Permit Application No. 73030837 for the	725 – 727
:	operation of emission source(s) and/or pollution	
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. :	(Issued: June 23, 1992; Expiration: April 3, 1995)	
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•	pollution equipment consisting of Unit 6 Boiler and Associated Electrostatic Precipitator at	
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v I	(Issued: July 30, 1992; Expiration: April 5, 1995)	
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309.	for the operation of emission source(s) and/or	132 — 133
	pollution control equipment consisting of Unit 6 Boiler and	
. 1 1	Associated Electrostatic Precipitator at	
	Commonwealth Edison's Joliet Station (Issued: July 29, 1993; Expiration: April 3, 1995)	
	(Issued. July 29, 1999, Expiration. April 9, 1999)	and the second s
310.	Revised Operating Permit Application No. 73030837	736 – 739

for the operation of emission source(s) and/or
pollution control equipment consisting of Unit 6 Boiler and
Associated Electrostatic Precipitator at
Commonwealth Edison's Joliet Station
(Issued: November 15, 1993; Expiration: April 3, 1995)

311.	Revised Operating Permit Application No. 73030837 for the operation of emission source(s) and/or pollution control equipment consisting of Unit	740 – 744
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312.	Operating Permit Application No. 73030837 for the operation of emission source(s) and/or pollution control equipment consisting of Unit	745 – 749
\$	6 Boiler and Associated Electrostatic Precipitator at Commonwealth Edison's Joliet Station (Issued: May 25, 1995; Expiration: February 17, 1998)	
212	Deviced Operation Demosit Application No. 72020927	750 754
313.	Revised Operating Permit Application No. 73030837 for the operation of emission source(s) and/or	750 – 754
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	6 Boiler and Associated Electrostatic Precipitator at	· .
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314.	Revised Operating Permit Application No. 73030837	755 – 760
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315.	Operating Permit Application No. 73030837 for the	761 – 767
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	control equipment consisting of Unit 6 Boiler and	
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316.	Reissue of Operating Permit Application No. 73030837 reflecting change of ownership for the operation of emission source(s) and/or pollution	768 – 775
	operation of emission source(s) and of politicion	

	control equipment consisting of Unit 6 Boiler and Associated Electrostatic Precipitator at Midwest Generation's Joliet Station (Issued: November 16, 1999; Expiration: March 31, 2002)	
317.	Operating Permit Application No. 03030838 for the operation of the emission source(s) and/or pollution control equipment consisting of Unit 7 at Commonwealth Edison's Joliet Station (Issued: July 9, 1975; Expiration: October 15, 1975	776
318.	Operating Permit Application No. 73030838 for the operation of the emission source(s) and/or pollution control equipment consisting of Unit 7 at Commonwealth Edison's Joliet Station (Issued: September 11, 1980; Expiration: September 11, 1981)	777 – 778
319.	Corrected Operating Permit Application No. 73030838 for the operation of the emission source(s) and/or pollution control equipment consisting of Boilers 71 and 72 with associated Electrostatic Precipitators and Flue Gas Conditioning System, Coal Silos A – H, and Unit 7 Turbine Oil Tank at Commonwealth Edison's Joliet Station (Issued: November 11, 1981; Expiration: March 1, 1983)	779 – 782
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322.	Operating Permit Application No. 73030839 for the operation of emission source(s) and/or pollution control equipment consisting of Joliet Unit 8 at Commonwealth Edison's Joliet Station (Issued: September 11, 1980; Expiration: September 11, 1981)	787 – 789
323.	Operating Permit Application No. 73030839 for the	790 – 791

operation of emission source(s) and/or pollution
control equipment consisting of Boilers Number 81
and 82 and Associated Electrostatic Precipitators at
Commonwealth Edison's Joliet Station (Issued:
October 19, 1981; Expiration: January 31, 1983)

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× .	•	
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Dated: Chicago, Illinois July 13, 2004

LISA MADIGAN, Attorney General of the State of Illinois

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BEFORE THE ILLINOIS POLLUTION CONTROL BOARD

Midwest Generation EME, LLC, Petitioner)) PCB 04-216
) Trade Secret Appeal
v.)
Illinois Environmental Protection Agency, Respondent))

CERTIFICATE OF SERVICE

I hereby certify that I did on the 13th Day of July 2004 send by First Class Mail, with postage thereon fully paid and deposited into the possession of the United States

Postal Service, one (1) original and four (4) copies of the following instruments entitled

Administrative Record of Trade Secret Determination, to

To: Dorothy Gunn, Clerk
Illinois Pollution Control Board
100 West Randolph
Suite 11-500
Chicago, Illinois 60601

and a true and correct copy of the same foregoing instruments, by First Class Mail with postage thereon fully paid and deposited into the possession of the United States Postal Service, to:

Sheldon A. Zabel Mary A. Mullin Andrew N. Sawula Schiff Hardin LLP 6600 Sears Tower Chicago, Illinois 60606 Keith Harley
Annie Pike
Chicago Legal Clinic, Inc.
205 West Monroe, 4th Floor
Chicago, Illinois 60606
(Redacted record only)

Dated: Chicago, Illinois July 13, 2004 LISA MADIGAN, Attorney General of the State of Illinois

MATTHEW DUNN, Chief, Environmental Enforcement/ Asbestos Litigation Division

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