

Public Service Electric and Gas Company P.O. Box 236 Hancocks Bridge, New Jersey 08038

Salem Generating Station

September 24, 1992

Chief George Caporale Bureau of Information Systems CN-029 Trenton, NJ 08625

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION SYSTEM DISCHARGE MONITORING REPORTS SALEM GENERATING STATION PERMIT NO. NJ0005622

Attached is the Discharge Monitoring Report for Salem Generating Station containing the information as required in Permit No. NJ0005622 for the month of August 1992.

This report is required by and prepared specifically for the Environmental Protection Agency (EPA) and the New Jersey Department of Environmental Protection and Energy (NJDEPE). It presents only the observed results of measurements and analyses required to be performed by the above agencies. The choice of the measurement devices and analytical methods is controlled by EPA and NJDEPE, not by the company, and there are limitations on the accuracy of such measurement devices and analytical techniques even when used and maintained as required. Accordingly, this report is not intended as an assertion that any instrument has measured, or any reading or analytical result represents, the true value with absolute accuracy, nor is it an endorsement of the suitability of any analytical or measurement procedure.

Very truly yours,

C. A. Vondra General Manager -Salem Operations

RFQ:jap Attachments

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2189 (10M) 12-89

* ' NJPDES Report August 1992

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EPA-Region II Mr. Gerald M. Hansler - Executive Director USNRC - Document Control Desk Vice President - Nuclear Operations General Manager - Salem Operations RP/Chemistry Manager - Salem Operations Manager-Licensing & Regulations E. Keating M. Vaskis D. Hurka Central Record Facility File RPC92-134 NJPDES Report Explanation of Deviations August 1992

The following explanations are included to clarify possible deviations from permit conditions.

General - The columns labeled, "No. Ex.," on the enclosed DMR, tabulate the number of daily discharge values outside the indicated limits.

> Data reporting and accuracy reflect the working environment, the design capabilities and reliability of the monitoring instruments and operating equipment.

All reported concentrations are based on daily discharge values.

Total residual chlorine is performed three times per week during chlorination unless otherwise indicated.

Analytical values which are less than detectable are reported as zero unless otherwise indicated.

Analytical results for all parameters other than Ph, temperature, TSS, TRC and Bioassay are provided by Century Laboratories (NJDEP certification 08153). Bioassay results are provided by Princeton Testing Laboratories Inc. (NJDEP certification 11118).

Net negative discharge values are reported as negative.

487, 487B-Flow calculated as per permit based on Wilmington NWS 489, 489A Data. 489B

481-486 - Chlorination of the circulation water system normally does not occur except as otherwise noted. Service water system chlorination is normally continuous and is monitored on the circulating water system outfall.

Chlorination of both systems will be indicated by results reported for both and represents their combined affect upon the circulating water outfall.

-3-

NJPDES Report Explanation of Deviations August 1992

> 48C - Non-Radioactive Liquid Waste - This system continues to be operated in a batch mode to treat for hydrazine and ammonia by the addition of sodium hypochlorite. No hydrazine has been discharged from this outfall during the reporting period. Residual chlorine is monitored at the outfalls of DSN's 481, 482, 484, and 485, and has not exceeded the permit limits at these outfalls.

The following excursions are included in the attached report and explained below. Excursions have not endangered nor significantly impacted public health or the environment.

DMR_NO. EXPLANATION

- DSN 489 See attached Report Case No. 92-8-13-1218-48 and 92-8-13-1603-42
- DSN 488 See attached Report Case No. 92-8-17-0133-18
- DSN 489A See attached Report Case No. 92-8-28-1501-36
- DSN 489B See attached Report Case No. 92-9-02-1357-35

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HANDLED B DATE COPIED DATE SENT NUCLEAR DEPARTMENT

Return

Reply By

T. L. CELLMER CERTIFIED MAIL Rad. Pro./Chem - Manager RETURN RECEIPT REQUESTED ARTICLE NUMBER: P 063 762 207 AUG 1 8 1992 REC'D AUG 2 0 '92 NLR-E92247 Action Into Copy File Mr. Steve Mathis NJ Department of Environmental Protection and Energy Engr/RP Office of Enforcement Policy Prin. Ennr / Chem Southern Bureau of Water and Hazardous Waste Enfortsementsuff 20 E. Clementon Road Sr. Secv. Clerk/RP Gibbsboro, NJ 08026 Clerk/Chem

SALEM GENERATING STATION NJPDES PERMIT NO. NJ0005622 CONFIRMATION OF OIL DISCHARGE - 5 DAY REPORT CASE NO's. 92-8-13-1218-48 AND 92-8-13-1603

A discharge of oil to the Delaware River occurred at Salem Generating Station on August 13, 1992. The oil sheen was entering the Delaware River through outfall DSN 489, which receives stormwater runoff and the combined effluent from Oil/Water Skim Tanks No.'s 1 and 2. The oil sheen was discovered at 0920 hours during a routine walkdown of the circulating water intake structure and reported to the Senior Shift Supervisor. Licensing and Regulation personnel immediately began an investigation to determine the source of the discharge. The sheen was observed south of DSN 489 and was moving north with the incoming tide and prevailing southerly wind. However, no discharge was observed coming from DSN 489 at this time. An U.S. Army Corps of Engineers dredge was anchored several hundred yards out and south of the sheen and it was initially suspected that the sheen may have related to the dredge. The U.S. Army Corps of Engineers was contacted and dispatched William Johnson to investigate. Mr. Johnson contacted the vessel by radio and was informed that no actions had taken place that could have caused the sheen.

Dear Mr. Mathis

Reda

Steve Mathis NLR-E92247

Based on this information the spill was reported to the NJDEPE Hotline (Operator No.18) as being of unknown origin and was assigned case No. 92-8-13-1218-48. The discharge was also reported to the National Response Center at this time and was assigned Case Number 131-701. The U.S. Coast Guard (USCG) dispatched Phillip Beverly and Steven Garcia to investigate the discharge.

The USCG personnel arrived on site at approximately 1500 hours and were escorted by Licensing personnel to the scene of the discharge. At this time, the tide had receded to the point where DSN 489 was now completely visible and oil was observed discharging from the outfall. Site Protection and the Salem Generating Station Senior Shift Supervisor were notified and immediate action was taken to place absorbent boom around the outfall and in the final manhole prior to discharge (Manhole No. 15). The Senior Shift Supervisor called the NJDEPE Hotline (Operator No. 23) to report the new information which was assigned case No.92-08-13-1603-42. The National Response Center was also called with the updated information. Approximately ten (10) gallons of lubricating oil was estimated to be discharged.

USCG personnel requested that based upon the impending precipitation event that an additional "skirted" boom be placed outside the "sausage" boom in order to contain any oil that the "sausage" boom might not be able to absorb. This request was immediately carried out by Site Protection personnel and the discharge was effectively contained by 1700 hours. USCG personnel were satisfied that these containment and cleanup measures were sufficient and left the scene of the discharge.

An investigation is underway to determine the cause and source of this discharge. It is suspected that the discharge originated from the No. 1 Oil/Water Skim Tank but this has not yet been confirmed.

If you have any additional comments or questions regarding this matter, please contact Mr. David K. Hurka at (609) 339-1275.

Sincerely,

F. X. Thomson, Jr. Manager -Licensing and Regulation

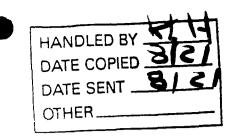
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Assistant Director of Enforcement - NJDEPE Mr. William Johnson - U.S. Army Corps of Engineers Mr. S. Mathis NLR-E92247

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BC General Manager - Salem Operations (S05) General Manager - Nuclear Services (N35) General Manager - Environmental Affairs (Newark 17G) Rad Prot/Chemistry Manager - Salem (S04) Principal Engineer - Environmental Licensing (N21) M. F. Vaskis (Newark 5C) J. F. Doherty (Newark 5E) E. J. Keating (N21) P. J. McCabe (N21) Microfilm Records Management File 2.1.1 S

ATS REF: DEP PM NJ0005622-06 TASK 0016



CERTIFIED MAIL RETURN RECEIPT REQUESTED ARTICLE NUMBER: P 063 762 210

AUG 21 1992

NLR-E92251

Mr. Steve Mathis NJ Department of Environmental Protection and Energy Office of Enforcement Policy Southern Bureau of Water and Hazardous Waste Enforcement 20 E. Clementon Rd. Gibbsboro, NJ 08026

Dear Mr. Mathis

SALEM GENERATING STATION NJPDES PERMIT NO. NJ0005622 DISCHARGE OF SODIUM HYPOCHLORITE - 5 DAY REPORT CASE NO. 92-8-17-0133-18

In accordance with NJAC 7:14A-2.5, PSE&G has prepared this report concerning an apparent discharge to the Delaware River of approximately forty (40) gallons of water containing a concentration of 560 mg/1 of Sodium Hypochlorite, (CAS # 768-15-029). The discharge was due to a flange leak downstream of the 22SW416 isolation valve located in the No. 4 Service Water Bay. A portion of this leak collected in the Service Water Bay sump and may have been subsequently discharged through a stormwater outfall, DSN 488. Because these sumps operate automatically based on level, it has not been possible to determine if a discharge did occur.

The leak was discovered during a routine walkdown at 0115 hours on August 17, 1992 and was terminated at 0115 hours when operations personnel opened the breaker on the sump pump. This leak and the potential discharge was a result of the failure of the gasket material in the flange. The leak has been isolated pending replacement of the defective gasket.

The discharge of Sodium Hypochlorite is regulated under 40 CFR 302.4 with a reportable quantity of one hundred (100) pounds. Since the discharge did not exceed the reportable quantity, no notification of the release was reported to any agency other than the New Jersey Department of Environmental Protection and Energy (NJDEPE) and the Nuclear Regulatory Commission (NRC), as required under 10 CFR 50.72, Significant Events.

S. Mathis NLR-E92251

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If you have any additional comments or questions regarding this matter, please contact David K. Hurka at (609) 339-1275.

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Sincerely,

FXT F. X. Thomson, Jr. Manager -Licensing and Regulation

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C Assistant Director of Enforcement - NJDEPE

S. Mathis 3 NLR-E92251 BC General Manager - Salem Operations (S05) General Manager - Environmental Affairs (Newark 17G) Rad Prot/Chemistry Manager - Salem (S04) Principal Engineer - Environmental Licensing (N21) M. F. Vaskis (Newark T5C) E. J. Keating (N21) R. F. Quinn (S07) R. M. Allen (S07) P. J. McCabe (N21) Microfilm Records Management File 2.1.1 S.

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ATS CLOS: DEP PM NJ0005622-06 TASK 0017

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CERTIFIED MAIL RETURN RECEIPT REQUESTED ARTICLE NUMBER: P 378 354 637

SEP 0 2 1992

NLR-E92261

Mr. Steve Mathis NJ Department of Environmental Protection and Energy Office of Enforcement Policy Southern Bureau of Water and Hazardous Waste Enforcement 20 E. Clementon Road Gibbsboro, NJ 08026

Dear Mr. Mathis

SALEM GENERATING STATION NJPDES PERMIT NO. NJ0005622 CONFIRMATION OF PETROLEUM HYDROCARBON EXCEEDANCE - 5 DAY REPORT CASE NO. 92-8-28-1501-36

In accordance with NJAC 7:14A-3.10, PSE&G is reporting a discharge in exceedance of the daily maximum permit limit for petroleum hydrocarbons from Salem Generating Station on August 26, 1992. The discharge occurred through outfall DSN 489A, the effluent of No. 1 oil/water skim tank, to the Delaware River.

PSE&G became aware of this exceedance on August 28 when the sample results were reported to PSE&G by it's contract lab, NET Atlantic. The reported value of petroleum hydrocarbons at that time was 83.1 mg/l. The permitted limit for petroleum hydrocarbons at DSN 489A is 15 mg/l. Upon receipt of this information PSE&G reported the exceedance to the NJDEPE Hotline and was assigned case No. 92-08-28-1501-36 by operator No. 6. The potential for continuing violations was reduced by eliminating influent sources to the skim tank. All skim tank influents were terminated by September 1 when a temporary hose was installed to route all influents to the No. 2 oil/water skim tank, DSN 489B.

The cause of this exceedance is believed to be related to a leaking seal around the effluent weir which resulted in an abnormally low level in the system making it susceptible to hydraulic overload. The oil/water skim tank will remain out of service until the gasket is repaired and the interior is cleaned and inspected. This exceedance has not endangered nor significantly impacted public health or the environment.

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S. Mathis - NJDEPE NLR-E92261

As this exceedance places PSE&G in the Significant Non-Complier category, we are requesting a meeting with Mr. Edward Post and yourself to discuss the details of this exceedance and the corrective actions that are being undertaken. Mr. David Hurka will be in touch with your office in order to determine a mutually acceptable date for this meeting.

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If you have any additional comments or questions regarding this matter, please contact Mr. David Hurka at (609) 339-1275.

Sincerely 6. A. Vondra

General Manager Salem Operations

C Assistant Director of Enforcement

S. Mathis - NJDEPE NLR-E92261

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BC General Manager - Salem Operations (S05) General Manager - Environmental Affairs (Newark 17G) Rad Prot/Chemistry Manager - Salem (S04) Principal Engineer - Environmental Licensing (N21) M. F. Vaskis (Newark T5C) R. F. Quinn (S07) P. J. McCabe (N21) Microfilm Records Management File 2.1.1

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ATS CLOS: DEP PM NJ0005622-06 TASK 0019

CERTIFIED MAIL RETURN RECEIPT REQUESTED ARTICLE NUMBER: P378 354 646

SEP 0 4 1992 NLR-E92266

Mr. Steve Mathis NJ Department of Environmental Protection and Energy Office of Enforcement Policy Southern Bureau of Water and Hazardous Waste Enforcement 20 E. Clementon Road Gibbsboro, NJ 08026

Dear Mr. Mathis

SALEM GENERATING STATION NJPDES PERMIT NO. NJ0005622 EXCEEDANCE OF DAILY MAXIMUM LIMIT FOR COD CASE NO. 92-09-02-1357-35

In accordance with NJAC 7:14A-3.10, PSE&G reported a discharge in exceedance of the daily maximum permit limit for Chemical Oxygen Demand (COD) from Salem Generating Station on August 26, 1992. The reported discharge occurred through outfall DSN 489B, the effluent of No. 2 oil/water skim tank, to the Delaware River.

PSE&G became aware of this exceedance on September 2, 1992 when the analytical results were reported to PSE&G by it's contract lab, NET Atlantic. The reported value of COD at that time was 270 mg/l. The permit limit for COD at DSN 489B is 100 mg/l. Upon receipt of this information PSE&G requested that NET Atlantic reanalyze the sample. The replicate analysis of this sample yielded results of 178 mg/l and 189 mg/l, respectively. NET has reported to PSE&G (see Attachment No. 1) that there was evidence of a strong matrix interference and that valid numbers could not be achieved.

This is the second time (see Attachment No. 2) during the monitoring period that the vendor lab has not been able to produce valid analytical results for this parameter at this outfall due to matrix interference. NET Atlantic uses Method 410.4 from EPA's <u>Methods of Chemical Analysis of Water and Wastes</u> for analysis of COD. According to Method 410.4 and similar analytical methods in <u>Standard Methods for the Examination of</u> <u>Water and Wastewater</u> (16th Edition), there are several interferences to the test method utilized, including chlorides, iron, sulfide and manganous manganese. PSE&G with the assistance of NET is attempting to determine the identity and source of any interfering agents. S. Mathis NLR-E92266

Other measures of organic pollutants monitored at this outfall, specifically Total Organic Carbon and Petroleum Hydrocarbons, were found at levels of 4 mg/l and 2.3 mg/l, respectively. These results are consistent with historical data and indicate that the high COD results are not the result of organic pollutants.

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Based on these observations PSE&G believes that no violation of the permit occurred. The August DMR will reflect this by reporting "Code=E" for the COD results for DSN 489B with an explanation on the transmittal sheet as specified in the <u>Discharge Monitoring Report Instruction Manual</u>. This explanation will include the results of PSE&G's investigation and any actions to prevent similar incidents in the future.

If you have any additional comments or questions regarding this matter, please contact David K. Hurka at (609) 339-1275.

Singerely C. A. Vondra

General Manager -Salem Operations

Attachments (2)

C Assistant Director of Enforcement, NJDEPE

S. Mathis NLR-E92266

Pom DRH/kjb (VB

General Manager - Salem Operations BC (S05) General Manager - Nuclear Services (N35) General Manager - Environmental Affairs (Newark 17G) Manager - Licensing and Regulation (N21) Rad Prot/Chemistry Manager - Salem Chemistry Engineer - Salem (S07) (S04) Principal Engineer - Environmental Licensing (N21) M. F. Vaskis (Newark T5C) M. F. Strickland (Newark T17G) R. F. Quinn (S07) R. M. Allen (S07) M. Pollack (S05)P. J. McCabe (N21) Microfilm Records Management File 2.1.1 S, 11.1

ATS CLOS: DEP PM NJ0005622-06 TASK 19

Concurrence: For approval of position/response relative to your department's responsibilities

Fro/Chemistry Manager - Salem

9/4/92

THIONAL ENVIRONMENTAL TESTING, Thorofare Division

Attachment (

REPORT OF ANALYSIS

Client: PSE & G Job No: 92.2373

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Sample No: 97113 Client Sample ID: OW-6

Paramater.	Results	Unite
Chloride	232	mg/L
Sample No: 97114 Client Sample ID: CW-G		
Parameter	Resulte	Unita
Chloride	1204	mg/L
Sample No: 97115 Client Sample ID: OW-I		
Parameter	Results	Unita
Chloride	39	ag/L
Sample No: 97116 Client Sample ID: CW-J		
Parameter	Results	Units
Chloride	5	mg/ L
Sample No: 97117 Client Sample ID: 4898-2		
Parameter	Results	Units
Chemical Oxygen Demand Chemical Oxygen Demand(re-run) Chemical Oxygen Demand(re-run)	270+ 178+ 189+	mg/L mg/1 mg/1
Total Organic Carbon	4	mg/L

*Evidence of strong matrix interference, cannot achieve valid numbers-suggest resampling.

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REPORT OF ANALYSIS

Client: PSE & G Job No: 92.2261

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Sample Wo: 96205 Client Sample ID: 4898-2

Parameter		Regults	Vnita
* Chemical Oxygen Demand		109	mg/L
* Chemical Oxygen Demand	(Rerun1)	213	mg/L
* Chemical Oxygen Demand		175	mg/L
* Chemical Oxygen Demand	(Rerun3)	118	mg/L
Total Organic Carbon		4	mg/L
Sample Not 96206			
Client Sample ID: 4898-3			
Parameter		Results	Unite
Petroleum Hydrodarbons	A	2.3	mg/L
Sample No: 96207 Client Sample ID: 4898-38			
Parameter		Regults	Units
Petroleum Nydrocerbons	λ.	<.10	mg/L
Sample No: 96208			
Client Sample ID: 4878-1			
Perapeter		Regults	Unite
Solids, suspended (TSS)		4	mg/L
Sample No: 95209 Client Sample ID: 4875-2			
Parameter		Regults	Units
Chemical Oxygen Demand		18	mg/L
Total Organic Carbon		2	mg/L

 Evidence of strong matrix interference, cannot achieve valid numbers-suggest resampling.

> < - LESS THAN dw - DRY WEIGHT

> > 000017

COUNTY OF SALEM STATE OF NEW JERSEY

I, Calvin A. Vondra, of full age, being duly sworn according to law, upon my oath depose and say:

- I am the General Manager of the Salem Generating Station, 1. and as such am authorized to sign Discharge Monitoring Reports submitted to the New Jersey Department of Environmental Protection and Energy pursuant to the Station's New Jersey Pollutant Discharge Elimination System permit.
- 2. I have reviewed the attached Discharge Monitoring Reports. Pursuant to N.J.A.C. 7:14A-2.4, I certify under penalty of law that I have personally examined and am famillar with the information submitted in this document and all attachments and that based on my inquiry of those individuals responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.
- The signature on the attached Discharge Monitoring Reports 3. is my signature and I am submitting this affidavit in satisfaction of the requirement that my signature be notarized.

Calvin A. Vondra

General Manager -Salem Operations

Sworn and subscribed before me this <u>24</u> day of <u>deptem [u1992</u>.

<u>My commission expires June 19</u>95

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		-	Hancock's Bridge, Ne	<u>ew lerse</u> y	2.08038	<u> </u>	
	FACILITY:	Name	Salem Generating Sta	ation			
		Address _	Alloway Creek Neck H	Road			
		-	Hancock's Bridge	(Cour	nty) Salem		
		Telephone	(609)935-6000				
		•			•		
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	LICENSED OPE	RATOR			AL EXECUTIVE OFFICER or JTHORIZED REPRESENTATI	VE	
	Name (Printed)	David_	K. Hurka	Name (Pri	inted) _C.A. Vondra		
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	Signature	2	R. M. Land	Signature	_ Kin Man	14-	
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OPERATING EXCEPTIONS DETAILS

DSN 484 and 486 - Thermal RTD's out of service for part of the reporting period. Data used was taken from operations hourly logs.

DSN 485 - Thermal RTD out of service for entire reporting period. Data used was

taken from operations hourly logs.

HOURS ATTENDED AT PLANT

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Month 018

Year 912

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PERMITTEE NAME/ADDRESS Facility Name/Location if different)					POLLUTANT DIS SCHARGE MC (2-16)					Form Approved.						
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				- [-	MON	ITORING PE	RIOD	1	THERMAL	DSCH	G FOR			48.5		
			G STATION	- FROM		61 To 15	2 88 3	~	MAJOR Southern	DEC	TON	•	SALEM			
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			(3 Card Only) QU		0-21) (22-23) (2-	(4 Card Only)	27) (28-29) (30-		INCENTRATION				· · · · · · · · · · · · · · · · · · ·	I		
PARAMETER		\searrow	(46-53)	(54-61)		(38-45)	(46-5	53)	(54-61)			NO.	FREQUENCY OF ANALYSIS	SAMPLE TYPE		
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C. Vondra		IS TRU	ING THE INFORMATION IE ACCURATE AND CONT PENALTIES FOR S	MPLETE I AM AN	WARE THAT THERE	ARE SIG	alt. n.M.	1/1:	dt-	\$09	935-6	5000	92 0	9/24		
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HANCOCKS BRI	NAESUA AG	0.30	PERMI	TNOMMER			Appi Non-Radiolog	roval expire			т. 🖣
ACILITY PSEEG SALEN	GENERATIN	STATTON	-	MONI	TORING PERIC	\n	MAJOR	I CHC 4		ALEM	
OCATION LOWER ALLONA			FROM 92	- 88 - 8		MOLDAY	SOUTHERN REG	GION	-		
MR NUMBER: 92080269			-	(22-23) (24		28.29/ (30.31)	NOTE: Read instruc		e com	pleting this	form.
	\smallsetminus		NTITY OR LOADIN		(4 Card Only)	QUALITY OR CO				FREQUENCY	SAMPLE
PARAMETER	\mid \sim	(46-53)	(54-61)		(38-45)	(46-53)	(54-61)	, —	NO. EX	OF	TYPE
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XYGEN DEMAND, CHEM-	SAMPLE	*****	*****		*****	18	20		0	TWICE	COMPO
(HIGH LEVEL) (COD)	MEASUREMENT									MONTH	
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OLIDS, TOTAL	SAMPLE	*****	******		*****				0	TWICE	COMT
SUSPENDED	MEASUREMENT					17	21		-	MONTH	ų.
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	PERMIT REQUIREMENT	영상, 한 홍영을				1.		ſ	* . • [
AME/TITLE PRINCIPAL EXECUTIVE		IFY UNDER PENALTY O	F LAW THAT I HAVE P	ERSONALLY		11-1- J				I	те
	AND AI	M FAMILIAR WITH THE I	INFORMATION SUBMITTE	D HEREIN AN	ID BASED	1. 1.				····• [I
C. Vondra	IS TRU	E ACCURATE AND CO	I I BELIEVE THE SUI	THAT THERE	ARE SIG Z 11/1	(I Ma	1/h_ 609	935-6	500¢		
G.M Salem Ops.	THE PC	DSSIBILITY OF FINE ANI	UBMITTING FALSE INFO D IMPRISONMENT SEE	18 USC 1	001 AND A SIGNATI	URE OF PRINCIP				92 0	1 24
TYPED OR PRINTED			er th <mark>ese statut</mark> es may inc between 6 months and 5 ye		10 \$10 MM	CER OR AUTHOR		NUMBE		YEAR MO	

ERMITTEE NAME/ADDRESS (Include ncility Name/Location if different) AMEPSE&G				DISCH	ARGE MO		NG REP	ORT (D (17-19)	DMR)		orm Approve	d		•
DDAESS P.D. BOX 236			- [_		005622		48			O	MB No. 2040	0-0004		-
HANCOCKS BRI	DEFUNJ OG	50.38	- L	PERM	IT NUMBER	·	DISC	HARGEN	NUMBER	NON-CONTAC	oproval expi COOLI	res 6-3 NG 1	30-91. WATER	-
ACILITY PSEEG SALEN	GENERATIN	G STATION	_	VEAD	· · · · · · · · · · · · · · · · · · ·	TORIN	T			MAJOR		SALEM		
DEATION LOWER ALLOWA		LJ 08038	FROM	[¥] € <u>9</u> 2	86	•• ¥	*5∕₽	-68	₽ 3 ĭ	SOUTHERN R	-			
MR NUMBER: 92080269	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	(3 Card Only) QUA	ANTITY OR		(22.23) (24	-25) (4 Card (<u> </u>	(28-29)		NOTE: Read inst	ructions befo	те соп	pleting thi	s form.
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50060 T 1 See comments below	PERMIT REQUIREMENT	******	0.0.04		**** ****	\$1010 A	1010	32 2007 March 100	PORT H AVO	S DLY MAX	MG/L		THREE,	GRAB
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C. Vondra G.M Salem Ops.	OBTAIN IS TRU NIFICAL THE P	Y INQUIRY OF THOSE NING THE INFORMATIO: JE ACCURATE AND CO NT PENALTIES FOR S OSSIBILITY OF FINE AN	N I BELIEVE IMPLETE I AN UBMITTING F D IMPRISONM	THE SU M AWARE ALSE INF IENT SEE	IBMITTED INFO THAT THERE ORMATION I 18 USC \$	ORMATION ARE SIG NCLUDING 1001 AND	Vil			PAL EXECUTIVE	09 935- 	600	92 C	9 20
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DDRESS POO BOX 236					(2-16) 005622		48	(17-19) 2A		Form Approved. OMB No. 2040-0004. Approval expires 6-30-91.							
<u></u>	DOCONJ VO	0.30	- L	PERM		J				NON-CONTACT							
ACILITY PSEEG SALEM	GENERATIN	G STATION	-	VEAD		TORIN	T	<u> </u>		MAJOR		SALEN					
OCATION LOWER ALLONA		J 08038	FROM	YEAR 92	- Mo 08 - C	51 70	*5 2	-08	<u>°3ĭ</u>	SOUTHERN RE	GIUN						
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PARAMETER		(3 Card Only) QU≠ (46-53)	NTITY OR (54-61		1G	(4 Card (38	Only) -45)	QUAL	1TY OR C (46-53)	ONCENTRATION (54-61)		NO.	FREQUENCI	SAMPL			
(32-37)		XXXXXXXXXXXX	XXIIIXIX	MXXX	UNITS	XXXX	XXXXX	K XX	XXXXX	XX XXXXXXXXXX	UNITS	- EX	ANAL 1515	(69.70			
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PH	SAMPLE MEASUREMENT	*****	***1	\$ \$\$		7.	1	\$\$	****	7.8		0	WEEKL				
00400 7 0 Intake from stream	PERMIT REQUIREMENT	000000	****	***	**** ****	REP	1999 - 1999 -	**	***	REPORT	รบ		WEEKL	GRAE			
FLOW, IN CONDUIT OR Thru treatment plant	SAMPLE MEASUREMENT	473.0	536.3	-		***	200	\$\$	4444	****		0	CONTII UOUS				
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C. Vondra	AND A ON MY OBTAIN IS TRU	IFY UNDER PENALTY O M FAMILIAR WITH THE I (INQUIRY OF THOSE UNG THE INFORMATION JE ACCURATE AND CON JE ACCURATE AND CON	INFORMATION INDIVIDIJALS I BELIEVE MPLETE I AN	SUBMITTI IMMEDIATI THE SU A AWARE	ED HEREIN AN ELY RESPONS JBMITTED INF THAT THERE	ND BASED SIBLE FOR ORMATION ARE SIG	h.	A. 41	Ì.		935-			т E 7 2.4			
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MRANETER*P50080" EDCA	TIONS	************************	CHG (N	10 CH	S FLO) "	L			(NORMAL CON	id) •	r= =	CWS I	JSCHG			

PAGE 6 OF 17

HANCOCKS BRI		038	OLN	(2-16) 005622	2 483	(17-19) 3 A 1arge number	OME	n Approve 3 No. 2040 roval expir	0-0004		-
	DULYING OG		- [F6KM		······································	NI	APP ON-CONTACT				•
ACILITY PSEEG SALEM			- YEAR		TORING PERIC		AJOR			SALEM	
OCATION LOWER ALLOWA		J 08038	FROM	66	<u>Э́і</u> то <mark>* 572</mark>		OUTHERN REG				_
MR NUMBER: 92080269)	(3 Card Only) QU	(20-21)	(22-23) (24	-25) (26-27) (. (4 Card Only)	28-29 (30-31)	NOTE: Read instruc	ctions befo	re con	pleting thi	s form.
PARAMETER		(46-53)	(54-61)	,	(38-45)	(46-53)	(54-61)	•	NO.	FREQUENCY OF ANALYSIN	SAMPLE
(32-37)		XXXXXXXXXXXX	XXXXXXXXXXXXXX	UNITS	XXXXXXXXXXXX	XXXXXXXXXX	(XXXXXXXXXXX	UNITS	(62-61)	(64-64)	(69.70)
Ч	SAMPLE MEASUREMENT	*****	******		7.2	****	7.7		0	WEEKL	GRAE
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PH	SAMPLE MEASUREMENT	*****	*** **		7.1	*****	7.8		0	WEEKLY	GR/
00400 7 0 Intake from Stream	PERMIT REQUIREMENT	*****	******	**** ****	REPORT	*****	REPORT	รม		WEEKLY	GRAB
FLON, IN CONDUIT OR Thru treatment plant	SAMPLE MEASUREMENT	379.2	553.5		*****	*****	******		0	CONTINUOUS	
50050 1 0 E ffluent gross val ue	PERM IT REQUIREMENT	REPORT MNTH AVG		MGD	*****	******	******	↓ ↓ ↓ ↓ ↓	Na 1 - M	CONTINUOUS	1
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50060 R 1 See comments below	PERMIT REQUIREMENT	*****	250355	**** ****		• 30000 MNTH AVG	-50000 DLY MAX	MG/L		THREE,	
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50060 S 1 See comments below	PERMIT REQUIREMENT	******	******	****		REPORT MNTH AVG	•28999 Dly Max	MG/L		THREE, WEEK	GRAB
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	REQUIREMENT					41				ŝ 🤤	
C. Vondra G.M Salem Ops.	AND AI ON MY OBTAIN IS TRU NIFICAN THE PC 33 U S (M FAMILIAR WITH THE INQUIRY OF THOSE ING THE INFORMATIO: E ACCURATE AND CO IT PENALTIES FOR S DSSIBILITY OF FINE AN C \$ 1319 IPrnalters and	INFORMATION SUBMITTE INFORMATION SUBMITTE INDIVIDUALS IMMEDIATE N I BELIEVE THE SU UBMITTING FALSE INF DIMPRISONMENT SEE Information for the second the statute may	D HEREIN, AN ELY RESPONS BMITTED INFI THAT THERE ORMATION 1 18 USC 5 clude fines up	ND BASED IBLE FOR ORMATION ARE SIG NCLUDING ICO1 AND SIGNATI		EXECUTIVE	935-	600	920	7 24
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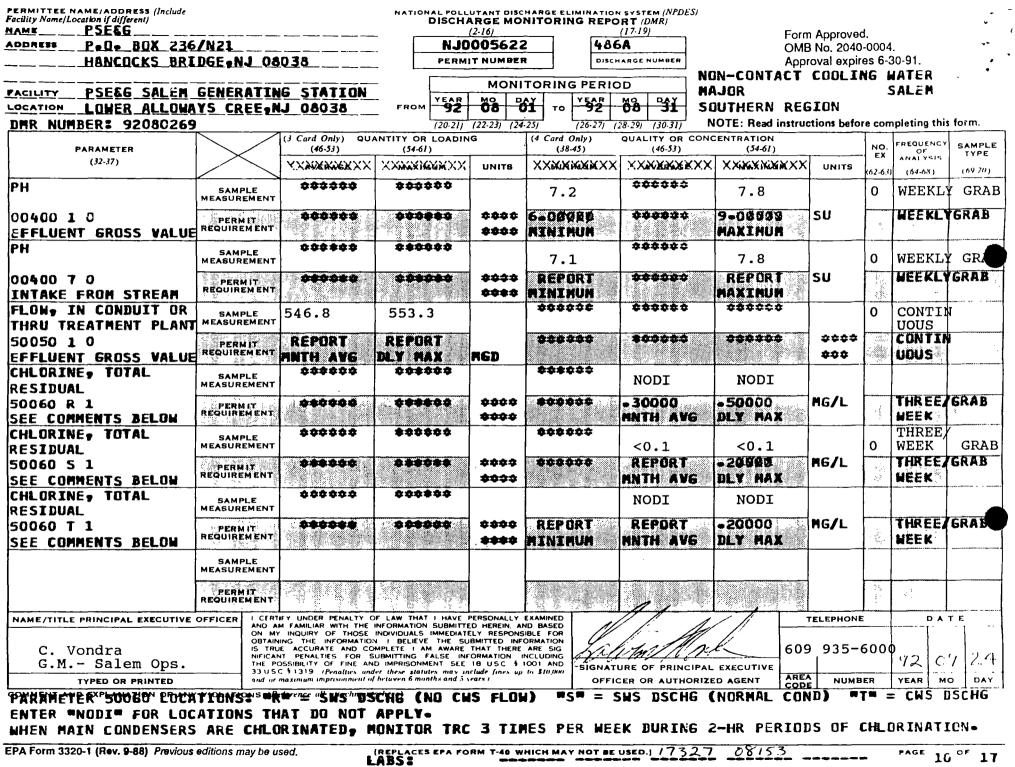
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AME PSEEG PDMCIII P.O. BOX 236 HANCOCKS BRI		038	DLN	(2-16) 1005622 IT NUMBER		(17-19) • A • A · · · · · · · · · · · · · · · · · ·	OMI App	n Approved 3 No. 2040- roval expire	0004. es 6-30		e
ACILITY PSEEG SALEM DEATION LOWER ALLONA MR NUMBER: 92080269	YS CREET		- FROM 92 (20-21)		TORING PERIC TO (26-27) (26-27) (öð "Ji	NON-CONTACT MAJOR SOUTHERN REI NOTE: Read instru	GION	S	ALEM	s form.
PARAMETER (32-37)	\mathbf{i}	(3 Card Only) QUA (46-53)	ANTITY OR LOADIN (54-61)		(4 Card Only) (38-45) XXXXXXXXXXX		CONCENTRATION (54-61)	UNITS	NO.	REQUENCY OF ANALYSIN	SAMPLE TYPE
н	SAMPLE	*****	*****		7.1	0000000	7.6	UNITS	0 1	WEEKLY	(69.70) GRAI
0400 1 0 FFLUENT GROSS VALUE	PERM IT REQUIREMENT	899999	*9****	**** ****	6-00099 Minimum	*****	9.00000 Maximum	รบ		EEKL	GRAB
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HRU TREATMENT PLANT	PERMIT	537.9 Report Mnth Avg	547.9 REPORT			*****	*****	****	I	CONTIN CONTIN LOUS	
FFLUENT GROSS VALUE HLORINE, TOTAL ESIDUAL	SAMPLE MEASUREMENT	000000	DLY MAX	MGD	*****	NODI	NODI				
0060 R 1 EE Comments Below	PERMIT REQUIREMENT	*****	******	0000 9000	800000	-30000 MNTH AVE	-50000 DLY MAX	MG/L		THREE, IEEK	GRAB
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LABS FORM T- 40 WHICH MAY NOT BE USED 1 17327 08155 PAGE 9 OF 17



DRESS POD BOX 236	/N21			(2.16) 1005622		(17.19) IA	Forr	n Approve 3 No. 2040	d. 0-0004	L.	
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C. Vondra			MPLETE I AM AWARE			v/ / UM/M	人 60	9 935-	600	ρ_ Ι	

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COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all allachments here)

Facility Name/Location if different/ NAME PSEEG APDRESS Pelle BOX 236 HANCOCKS BRI		038	OLN	2.16) 005622 T NUMBER	487	(17-19)	OME	n Approve 3 No. 2040 roval expir)-0004 res 6-3	30 -91 .	ب ریا م
DAR NUMBER: 92080269	YS CREE.		FROM YEAR (20-21)	MOD		D M OB J J J J J J J J	MAJOR SOUTHERN RE(NOTE: Read instru	GION	ç	SALEM	s form.
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(REPLACES EPA FORM T-40 WHICH MAY NOT BE USED.) /7327 08153

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AME PSEEG PDRESS POO BOX 236 HANCOCKS BRI		038	OLN	(2-16) 005622 T NUMBER	489	ARGE NUMBER	OME	n Approve 3 No. 2040 roval expir)-0004		· · ·
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PERMITTEE NAME/ADDRESS (Include Facility Name/Location if different)			DISCH	ARGE MO	HARGE ELIMINATION	DRT (DMR)	S)				. ^
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HYDROCARBONS,IN H20, IR,CC14 EXT- CHROMAT			******		*****	NODI	NODI			-	
00551 1 1	PERMIT		******	****		REPORT	REPORT	MG/L		ANNUA	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****		MNTH AV	6 DLY MAX	9. S	1.1.		
HYDROCARBONS,IN H20, IR,CC14 EXT. CHROMAT	SAMPLE	*****	\$ \$ \$\$\$		*****	NODI	NODI				
00551 2 1 Effluent net value	PERMIT REGUIREMENT	\$\$\$\$\$\$	\$\$\$\$\$\$	*****	*****	10-0000 MNTH AV	74000000 🖬 Spiritation (1967) (1757) (1777) (1777)	2322.4252		ANNUAL	CALCT
HYDROCARBONS, IN H20, IR, CC14 EXT. CHROMAT		*****	*****		*****	NODI	NODI				
00551 7 1 Intake from Stream	PERN IT REQUIREMENT	*****	**** ***	**** ****	\$\$\$ <u>\$</u> \$\$	REPORT	038666777, 5257873, 7777873, 7877, 877, 787	State 66699 1		ANNUAI	GRAB
FLON, IN CONDUIT OR Thru treatment plant	SAMPLE Measurement	NODI	NODI		\$\$\$\$\$\$\$	******	*****	· · · · · · · · · · · · · · · · · · ·			
50050 1 1 Effluent gross Value	PERMIT	REPORT MNTH AVG	REPORT DLY MAX	NGD	*****	******	*****	**** ***		ANNUAL	CALCT
	SAMPLE MEASUREMENT										
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NAME/TITLE PRINCIPAL EXECUTIVE		IFY UNDER PENALTY O				1 1		TELEPHON	E	DA	ΤE
C. Vondra G.M Salem Ops.	ON MY OBTAIN IS TRU NIFICAT	ING THE INFORMATION ACCURATE AND CONT PENALTIES FOR S DSSIBILITY OF FINE ANI	INDIVIDUALS IMMEDIATE I BELIEVE THE SU MPLETE I AM AWARE UBMITTING FALSE INF	ELY RESPONS BMITTED INFO THAT THERE ORMATION II	IBLE FOR DRMATION ARE SIG	win Men		609 935-	6000	92 0	324
TYPED OR PRINTED	33US	C \$ 1319 (Penaltics und maximum imprisonment of	er these statutes may in	clude fines up	IN STUDIO	URE OF PRINC	IPAL EXECUTIVE	AREA NUM	BER	YEAR M	•
OMMENT AND EXPLANATION OF ANY	VIOLATIONS (R	elerence all attachment	(here)		L		I .			└ <u>─</u> ───┴,─	

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ERMITTEE NAME/ADDRESS (Include acility Name/Location if different) IAMEPSEE6			DISCH	ARGE MO (2-16)		ORT (DMŘ) (17-19)		m Approve	d.		n
DDRESS POLO BOX 236			DLN	00562	2 871	BA	О́М	IB No. 2040	0-0004		~^~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
HANCOCKS_BRI	DGE NJ OE	30 38	PERM	IT NUMBER	R DISCH	ARGE NUMBER	App	oroval expi	res 6-3	30-91.	
ACILITY PSEEG SALEN	GENERATIN	G STATION	-		TORING PERIC		#3 SKIM TAN Major	K-USN4		IN PEI SALEM	(M.1.1
OCATION LOWER ALLOWA	YS CREET	8E080 L	FROM 92	- <mark>60</mark> - (61 ⊤o <u>*52</u> -	'08 °31	SOUTHERN RE	GION			
ONR NUMBER: 92080269)		(20-21)	(22-23) (24	-25) (26-27) (.	28-29/ (30-31)	NOTE: Read instru	uctions befo	re con	npleting thi	s form.
PARAMETER		(3 Card Only) QUA (46-53)	ANTITY OR LOADIN (54-61)	łG	(4 Card Only) (38-45)	QUALITY OR CO (46-53)	ONCENTRATION (54-61)		NO.	FREQUENCY	SAMPLE
(32-37)		XXAVERAGEXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	UNITS	XXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XX XXXXXXXXXXX	UNITS	(62-63	ANALYSIS (64-68)	(69-70)
TEMPERATURE, WATER	SAMPLE	*****	******	<u> </u>	*****	26.0	26.0		0	ONCE	GRA
DEG• CENTIGRADE D0010 1 0	and a set of structure	20000		****	S.0.0.0.0.0	REPORT	43-34080	DEG-C		MONTI UNCE7	
EFFLUENT GROSS VALUE	PERMIT REQUIREMENT			****		MNTH AVG	90000 (STANGOOD) (STANGOO)	12200	10 A	MONTH	1.5
XYGEN DEMAND, CHEM.	SAMPLE	\$\$\$\$\$\$	*****		*****			<u> </u>	0	ONCE	GR
(HIGH LEVEL) (COD)	MEASUREMENT					18	18			ONCET	
00340 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	******	******	****	******	REPORT MNTH AVG	100-00000 DLY MAX	H6/L		MONTH	
'H	SAMPLE	******	*****			******					
	MEASUREMENT		000000	****	7.4	444444	7.4	รบ	0	ONCE,	
0400 1 0 E ffluent gross va lue	PERMIT REQUIREMENT				MINIMUM		MAXIMUM	130		MONTH	C 202
SOLIDS, TOTAL		*****	*****		******				-	<u> </u>	<u> </u>
SUSPENDED	SAMPLE MEASUREMENT					4	4		0		E/ GRA
00530 1 0	PERMIT	*****	*****	****	000000	30-04959	200000 - CONTRACTOR CONTRACTOR CONTRACTOR - CONTRACTOR	MG/L	1	UNCET	GRAB
FFLUENT GROSS VALUE	52 SZ 201 2007 S 202 200			****		MNTH AVE	DLY MAX		6.5	MONTH	
HYDROCARBONS, IN H20,		*****	******	T —	****		_		0	ONCE	GRA
IR,CC14 EXT. CHROMAT			800000	****	000000		0	MG/L		UNCE	1
00551 1 0 Effluent gross value	PERMIT REQUIREMENT	******		****		NNTH AVG				MONTH	ONNU
LON, IN CONDUIT OR	SAMPLE	0.0017	0.0017		*****	200000	*****	<u> </u>	0	·····	CALCT
THRU TREATMENT PLANT	MEASUREMENT							-	L	MONTI	
50050 1 0 Effluent gross value	PERMIT REQUIREMENT	REPORT MNTH AVG	REPORT DLY MAX	MGD	*****	808055	******	\$\$\$\$ \$\$\$\$	1.	ONCE/ Month	CALUT
	SAMPLE MEASUREMENT						······		-		· · ··
	PERMIT										<u> </u>
	REQUIREMENT					11				1	<u> </u>
NAME/TITLE PRINCIPAL EXECUTIVE	AND A	IFY UNDER PENALTY O	INFORMATION SUBMITTI	ED HEREIN, AI	ND BASED	1 1.		TELEPHON	E	DA	T E
C. Vondra	ON MY OBTAIN IS TRU	Y INQUIRY OF THOSE NING THE INFORMATION JE ACCURATE AND CO NT PENALTIES FOR S	INDIVIDUALS IMMEDIAT N. I BELIEVE THE SL MPLETE I AM AWARE SUBMITTING FALSE INF	ELY RESPONS JOMITTED INF THAT THERE FORMATION I	SIBLE FOR ORMATION ARE SIG INCLUDING	Mer	Ch- 6	09 935	-60	1 1	24
G.M Salem Ops.		OSSIBILITY OF FINE ANI C \$1319 (Penaltics und	ler these statutes may in	clude (ines up	ta \$10,000 SIGNAT	URE OF PRINCI	100			920	14
TYPED OR PRINTED		maximum imprisonment of eference all attachment		ears (OFFIC	CER OR AUTHOR	IZED AGENT COL		JER	YEAR M	O DAY

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if different) NAMEPSEE6			DISCH	(2-16)		(17-19)		m Approve			
HANCOCKS BRI		8038		005622 T NUMBER	2 DISCH	ARGE NUMBER		B No. 2040 proval expir K DSN4	res 6-3	30-91.	.×. ₹ TIMS
DMR NUMBER: 92080269	YS CREET		FROM 92			MOLDAY	1AJOR 5 OUTHERN RE NOTE: Read instru			SALEM	s form.
PARAMETER	\sum	(46-53)	ANTITY OR LOADIN (54-61)	G	(4 Card Only) (38-45)	QUALITY OR CO (46-53)	(54-61)		NO. EX	FREQUENCY OF ANALYSIS	SAMPLE
(32-37)		XXXXXXXXXXX	XXMAXIMAMXX	UNITS	XXXXXXXXXXX	XXXXXXXXXX	X XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		(62-63		(69-70)
OXYGEN DEMAND, CHEM- (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT	*****	*****		*****	34	34		0	ONCE/ MONTH	
00340 1 0 <u>Ef</u> fluent gross value	PERM IT REQUIREMENT	*****	*****	**** ****	*****	REPORT MNTH AVG	100-06639 DLY MAX	MG/L		ONCE/ MONTH	GRAB
PH	SAMPLE MEASUREMENT	*****	*****		6.8	******	6.8		0	ONCE/	GR
00400 1 0 Effluent gross value	PERMIT REQUIREMENT	*****	******		G.OOG00 Minihum	*****	9-00000 MAXIMUM	รม		MONTH UNCET MONTH	GRAB
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	*****	******		*****	3	3		0	ONCE/ MONTH	GRAB
00530 1 0 E FFLUENT GROSS VALU E	PERMIT REQUIREMENT	*****	******	****	*****	30-00000 MNTH AVG	100-000000 DLY MAX	MG/L	·	ONCE/ MONTH	GRAB
HYDROCARBONS, IN H20, IR, CC14 EXT. CHROMAT	SAMPLE	*****	******		*****	47	83	1	2	TWICE	
00551 1 0 EFFLUENT GROSS VALUE	PERMIT	*****	*****	****	1	10-09800 MNTH AVG	15-00000 DLY MAX	MG/L		DNCE/ MONTH	GRAB
FLON, IN CONDUIT OR Thru treatment plant	SAMPLE	0.0026	0.0026		*****	*****	¢\$\$\$\$		0		CALCTD
50050 1 0 Effluent gross value	PERMIT	REPORT MNTH AVG	REPORT DLY MAX	NGD	*****	*****	*****	\$\$\$\$ \$\$\$\$	ļ.	MONTH	CALCTI
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE Measurement										
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NAME/TITLE PRINCIPAL EXECUTIVE	AND A	TIFY UNDER PENALTY C	INFORMATION SUBMITTE	D HEREIN A	ND BASED	1 / 1		TELEPHONI	E	DA	TE
C. Vondra G.M Salem Ops.	ON M OBTAIN IS TRU NIFICA THE P 33 U S	Y INQUIRY OF THOSE NING THE INFORMATIO: UE ACCURATE AND CO NT PENALTIES FOR S OSSIBILITY OF FINE AN C \$1319 (Prnallies una	INDIVIDUALS IMMEDIATI N I BELIEVE THE SU MPLETE I AM AWARE SUBMITTING FALSE INF D IMPRISONMENT SEE for these statutes may in	ELY RESPONS BMITTED INFI THAT THERE ORMATION I 18 USC 5 clude fines up	SIBLE FOR ORMATION ARE SIG NCLUDING 1001 AND tu \$10,000 SIGNATI	URE OF PRINCIP	AL EXECUTIVE	9 935-		920	
TYPED OR PRINTED		maximum imprisonment of		rars I	OFFIC	CER OR AUTHOR	ZED AGENT ARE		BER	YEAR M	DAY

LABS: PAGE 16 OF 17

IAME PSE&G Nodres P.O. BOX 236 HANCOCKS BRI		10 38		(2-16) 0005622 MIT NUMBE	2 891	ARGE NUMBER	OM	n Approve B No. 2040 roval expir)-0004 res 6-3	30-91.	Вытт Вытт
ACILITY PSEEG SALEM	YS CREE,N		FROM	60	TORING PERIC		MAJOR SOUTHERN REI NOTE: Read instru	GION	5	SALEM	L
		(3 Card Only) QUA	ANTITY OR LOAD	NG (22-23) (24	(4 Card Only)	QUALITY OR CO	ONCENTRATION		NO.	FREQUENCY	1
PARAMETER (<i>32-3</i> 7)		(46-53) XXAVXAVXXXXX	(54-61) XXWAXWAXWXXX		(38-45) XXXXXXXXXXXX	(46-53) XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(34-61) (X XXXXXXXXXX	UNITS	- EX	OF ANALY515 (64-68)	TYPE (69.70)
OXYGEN DEMAND, CHEM- (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT	*****	*****		*****	CODE=E	CODE=E		102-03	(04-0.1)	
00340 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	******	**** ****	******	REPORT MNTH AVG	100-00000 DLY MAX	MG/L		DNCE/ MONTH	GRAB
PH	SAMPLE MEASUREMENT	*****	*****		6.8	*****	6.8		0	ONCE/	GR
00400 1 0 Effluent gross value	PERMIT REQUIREMENT		*****	**** ****	6-0 0 990 Minimum	******	9-00005 Maximum	SU		MONTH	GRAD
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	*****	*****		*****	28	32		0	TWICE MONTH] GRAE
00530 1 0 E FFLUENT Gross Value			*****	****		30-60660 MNTH AVG		R6/L		DNCE/ MONTH	GRAD
HYDROCARBONS,IN H2O, IR,CC14 EXT. CHROMAT	MEASUREMENT	******	******	8800	222222	2.3	2.3	MG/L	0	ONCE/ MONTH	GRAE
00551 1 0 Effluent gross value Flow, in conduit or	PERMIT REQUIREMENT			****		MNTH AVG				MONTH	
THRU TREATMENT PLANT 50050 1 0		0.0026 REPORT	0.0026		656235		DECOCO	****	0	ONCE/	
EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	C. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	MED				***		MONTH	
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C. Vondra G.M Salem Ops.	AND AI ON MY OBTAIN IS TRU NIFICAN THE PC	JFY UNDER PENALTY O M FAMILIAR WITH THE I Y INQUIRY OF THOSE UNG THE INFORMATION DIE ACCURATE AND CO WT PENALTIES FOR SI DSSIBILITY OF FINE AND	INFORMATION SUBMIT INDIVIDUALS IMMEDIA N I BELIEVE THE S MPLETE I AM AWARI UBMITTING FALSE II	TED HEREIN A TELY RESPONS SUBMITTED INF E THAT THERE NFORMATION I E 18 USC §	ND BASED SIBLE FOR ORMATION ARE SIG INCLUDING 1001 AND SIGNATI		a. 60	9 935-		_	те 924