SEP 2 2 2009

HCH-2009-104



CERTIFIED MAIL
RETURN RECEIPT REQUESTED
ARTICLE NUMBER: 7006 0100 0004 0657 6576

Department of Environmental Protection Division of Water Quality Bureau of Permit Management P.O. Box 029 Trenton, N.J. 08625-0029

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION SYSTEM DISCHARGE MONITORING REPORT HOPE CREEK GENERATING STATION NJPDES PERMIT NJ0025411

Dear Sir:

Attached is the Discharge Monitoring Report for the Hope Creek Generating Station for the month of August 2009.

This report is required by and prepared specifically for the New Jersey Department of Environmental Protection (NJDEP). 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 are controlled by the EPA and the NJDEP, 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 that 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.

Sincerely

If you have any questions concerning this report, please feel free to contact Christopher White at (856) 339-3301.

Lawrence M. Wagner

Site Plant Manager - Hope Creek

IEAS NM Attachments

C Executive Director, DRBC USNRC - Docket number 50-354

HCH-2009-104 NJPDES DMR 3

EXPLANATION OF CONDITIONS

August 2009

The following explanations are included to clarify possible deviation 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.

Deviations from required sampling, analysis monitoring and reporting methods and periodicities are noted on the respective transmittal sheet.

Results reported on the Discharge Monitoring Report forms are consistent with permit limits, data supplied from contract laboratories, the December 2007 revision of the NJDEP Monitoring Report Form Reference Manual and specific guidance from DEP personnel.

HCH-2009-104 NJPDES DMR

4

EXPLANATION OF EXCEEDANCES

August 2009

The following exceedances are included in the attached report and explained below.

DSN No.

EXPLANATION

No Exceedances

COUNTY OF SALEM STATE OF NEW JERSEY

I, Lawrence M. Wagner, of full age, being duly sworn according to law, upon my oath depose and say:

- 1. I am the Site Plant Manager-Hope Creek for PSEG Nuclear, and as such am authorized to sign Hope Creek's Discharge Monitoring Reports submitted to the New Jersey Department of Environmental Protection pursuant to the Station's New Jersey Pollutant Discharge Elimination System permit.
- 2. I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately 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.
- 3. The signature on the attached Discharge Monitoring Reports is my signature and I am submitting this affidavit in satisfaction of the requirement that my signature be notarized.

Lawrence M. Wagner

Site Plant Manager-Hope Creek

Sworn and subscribed before me this 22 day of September 2009.

JEMNIFER M. TURNER NOTARY PUBLIC OF NEW JERSEY Commission Expires 8/8/2010

New Jersey Department of Environmental Protection Division of Water Quality

Surface Water Discharge Monitoring Report Submittal Form

<u></u>		
NJPDES PERMIT	MONITORING PERIOD	MONITORED LOCATION:
NJ0025411	025411 Month Day Year 8 1 2009 To 8 31 2009 461A - DSN 46	
the certification or, in his absence the certification. Where the higher	FOOT OF BUTTONWOOD RD LOWER ALLOWAYS CREEK, NJ 08038 REGION / COUNTY: Southern / Salem County	t ranking operator of the treatment works shall sign penditures and hire personnel, a person having that
I certify under penalty of law that that, based on my inquiry of thos complete. I am aware that there to N.J.A.C. 7:14A-6.9(B). The N	ment works, the highest-ranking official of the contracted entity shat I have personally examined and am familiar with the information in individuals immediately responsible for obtaining the information are significant penalties for submitting false information, including the Jersey Water Pollution Control Act provides for penalties up to the Site Plant Manager — Hope Creek	on submitted in this document and all attachments, and ion, I believe that the information is true, accurate and g the possibility of fine and/or imprisonment, pursuant
	EXECUTIVE OFFICER, AUTHORIZED AGENT, OR *LICENSED OPERAT	GRADE AND REGISTRY NUMBER (IF APPLICABLE) 856-339-3671
SIGNATURE OF PRINCIPAL EXECU	THE OFFICER, AUTHORIZED AGENT, OR *LICENSED OPERATOR	DATE AREA CODE/PHONE NUMBER
•	st ranking operator does not have the ability to authorize capital expend	litures and hire personnel, a person having that responsibility or
I certify under penalty of law and in a	accordance with N.J.S.A. 58:10A-6F(5) that I have received and reviewed N/A	the attached discharge monitoring reports. N/A N/A

SIGNATURE

NAME AND TITLE

DATE

AREA CODE/PHONE NUMBER

MONITORED LOCATION:

MONITORING PERIOD:

FACILITY NAME:

NJ0025411

461A DSN 461A - dsw

8/1/2009 TO 8/31/2009

HOPE CREEK GENERATING STATION

PARÀMETER											
		QUANTITY C	R LOADING	UNITS	QUALIT	TY OR CONCENTR	ATION	UNITS	NO. EX.	FREQ. OF ANALYSIS	SAMPLE TYPE
Flow, In Conduit or Thru Treatment Plant	SAMPLE MEASUREMENT	55,460	58.302		****	****	****	,	0	continuou	
50050 1 Effluent Gross Value	PERMIT REQUIREMENT,	REPORT 01MOAV	REPORT. 01DAMX	MGD	initia initia	etter	tracts	*****		Continuous	METER
Flow, in Conduit or Thru Treatment Plant	. SÄMPLE MEASUREMENT	71.815	73.205		****	****	****		0	continuous	meter
50050 7 Intake From Stream	PERMIT REQUIREMENT	REPORT 01MOAV	REPORT 01 DAMX	MGD	a parter (1)	CARRANT AND	2 Attack 19	*****		Continuous	METER
pH	SAMPLE MEASUREMENT	****	****		8.6	****	8.7		0	Week	Grab
00400 1 Effluent Gross Value	PERMIT REQUIREMENT	Atlant History	**************************************	*****	610 01DAMN	ATTANA ATTANA	9:0 01DAMX	su		1/Week	GRAB
Chlorine Produced Oxidants	SAMPLE MEASUREMENT	****	*****		****	< 0.1	<0.1		0	continuous	Grab
*CPOX 1 Effluent Gross Value	PERMIT PREQUIREMENTS	**************************************	FIRE TO THE TOTAL PLANTS	****	*******	0.2 01MOAV 0.1	0.5 0.1DAMX 0.1	MG/L		Continuous	GRAB
Temperature,	SAMPLE MEASUREMENT	*****	*****	<u> </u>	****	33.0	35.4	and	0	continuous	metes
00010 1 Effluent Gross Value	PERMIT REQUIREMENT	ARTERIO	***************************************	****	interior	REPORT 01MOAV	36:2 01DAMX	DEG.C		Continuous	METER
Temperature,	SAMPLE MEASUREMENT	2. (1. (1. (1. (1. (1. (1. (1. (1. (1. (1	*****	- :	*****	28,1	29.2	5, 5,	0	centinuous	meter
00010 7 Intake From Stream	PERMIT REQUIREMENT	ANIANI ANIANI	******	*****	retite.	REPORT 01MOAV	REPORT 01DAMX	DEG.C		Continuous	METER

MONITORED LOCATION:

MONITORING PERIOD:

FACILITY NAME:

NJ0025411

461A DSN 461A - dsw

8/1/2009 TO 8/31/2009

HOPE CREEK GENERATING STATION

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PARAMETER	QUAN		UANTITY OR LOADING (QUALITY OR CONCENTR		ATION	UNITS	NO. EX.	FREQ. OF ANALYSIS	SAMPLE TYPE
Carbon, Tot Organic (TOC)	SAMPLE MEASUREMENT	****	*****		*****	4	4		0	Vinonth	Grab
00680 1 Effluent Gross Value	PERMIT REQUIREMENT	******	Tinks	*****	eseral (assess)	REPORT 01MOAV	REPORT 01DAMX	MG/L	1	i/Month	GRAB.
Carbon, Tot Organic (TOC)	SAMPLE MEASUREMENT	****	*****		****		-1		0	lmenth	Coleta
00680 2 Effluent Net Value	PERMIT REQUIREMENT	111111 H	**************************************	*****	retire sec	REPORT 01MOAV	REPORT 01DAMX	MG/L	14 T	1/Month:	CALCTÓ
Carbon, Tot Organic (TOC)	SAMPLE MEASUREMENT	*****	*****		*****	4	4	144 - 44	0	Vnesth	Grab
00680 7 Intake From Stream	PERMIT REQUIREMENT	estini interio	itters Statut p	*****	Centie.	REPORT OTMOAV	REPORT 01DAMX	MG/L		1/Month	GRAB
Heat (summer) (per Hr.)	SAMPLE MEASUREMENT	169	240		*****	*****	****		0	1/024	Culctd
81386 1 Effluent Gross Value	PERMIT REQUIREMENT	REPORT 01MOAV	534 01DAMX	MBTU/HR	interior Superior	etter g	TEACE.	****		1/Day	CALCTO
Lab Certification #	SAMPLE MEASUREMENT	17451	PA166		04653						
99999 99 Lab	PERMIT REQUIREMENT	REPORT Lab#	REPORT Lab#		REPORT Lab #	REPORT Lab.#	REPORT		TE.	Not Applic	NOT AP

New Jersey Department of Environmental Protection Division of Water Quality

Surface Water Discharge Monitoring Report Submittal Form

NJPDES PERMIT	MONITORING PERIOD	MONITORED LOCATION:
NJ0025411	Month Day Year Month Day Year 8 1 2009 To 8 31 2009	461C - DSN 461C - DSW internal
PERMITTEE: PSE&G NUCLEAR LLC PO BOX 236-N21 - ALLOWARD HANCOCKS BRIDGE, NJ 08	FOOT OF BUTTONWOOD RD	REPORT RECIPIENT: PSE&G THEFANY BABAR MARGINA PLEASEMENT P.O. BOX 236 / H15 HANCOCKS BRIDGE, NJ 08038
CHECK IF APPLICABLE:	No Discharge this Monitoring Period Monitoring	Report Comments Attached
he certification. Where the high	e a person designated by that person. For a local agency, the highest est ranking operator does not have the ability to authorize capital exp	
nother entity to operate the treat certify under penalty of law that, based on my inquiry of tho omplete. I am aware that there	d by that person shall also sign the second certification at the bottom ment works, the highest-ranking official of the contracted entity shat I have personally examined and am familiar with the information se individuals immediately responsible for obtaining the information are significant penalties for submitting false information, including lew Jersey Water Pollution Control Act provides for penalties up to	n of this page. If the local agency has contracted with all sign the certification. In submitted in this document and all attachments, and on, I believe that the information is true, accurate and the possibility of fine and/or imprisonment, pursuant
certify under penalty of law the hat, based on my inquiry of the complete. I am aware that there to N.J.A.C. 7:14A-6.9(B). The N	ment works, the highest-ranking official of the contracted entity sha at I have personally examined and am familiar with the information se individuals immediately responsible for obtaining the information are significant penalties for submitting false information, including	n of this page. If the local agency has contracted with all sign the certification. In submitted in this document and all attachments, and on, I believe that the information is true, accurate and the possibility of fine and/or imprisonment, pursuant
certify under penalty of law the hat, based on my inquiry of the omplete. I am aware that there o N.J.A.C. 7:14A-6.9(B). The N.J.A.C. Wagr	ment works, the highest-ranking official of the contracted entity shat I have personally examined and am familiar with the information se individuals immediately responsible for obtaining the information are significant penalties for submitting false information, including lew Jersey Water Pollution Control Act provides for penalties up to	n of this page. If the local agency has contracted with all sign the certification. In submitted in this document and all attachments, and on, I believe that the information is true, accurate and the possibility of fine and/or imprisonment, pursuant \$50,000 per violation. N/A
certify under penalty of law the nat, based on my inquiry of the omplete. I am aware that there o N.J.A.C. 7:14A-6.9(B). The N.J.A.C. TITLE of PRINCIPAL	ment works, the highest-ranking official of the contracted entity shat I have personally examined and am familiar with the information se individuals immediately responsible for obtaining the information are significant penalties for submitting false information, including lew Jersey Water Pollution Control Act provides for penalties up to mer, Site Plant Manager — Hope Creek	n of this page. If the local agency has contracted with all sign the certification. In submitted in this document and all attachments, and on, I believe that the information is true, accurate and the possibility of fine and/or imprisonment, pursuant \$50,000 per violation. N/A OR GRADE AND REGISTRY NUMBER (IF APPLICABLE)
certify under penalty of law the treat that, based on my inquiry of the omplete. I am aware that there on N.J.A.C. 7:14A-6.9(B). The Name and Title of Principal ame and Title of Principal agency where the high	at I have personally examined and am familiar with the information see individuals immediately responsible for obtaining the information are significant penalties for submitting false information, including lew Jersey Water Pollution Control Act provides for penalties up to ner, Site Plant Manager — Hope Creek EXECUTIVE OFFICER, AUTHORIZED AGENT, OR *LICENSED OPERATOR est ranking operator does not have the ability to authorize capital expendit	n of this page. If the local agency has contracted with all sign the certification. In submitted in this document and all attachments, and on, I believe that the information is true, accurate and the possibility of fine and/or imprisonment, pursuant \$50,000 per violation. N/A OR GRADE AND REGISTRY NUMBER (IF APPLICABLE \$122.99 856-339-3671 DATE AREA CODE/PHONE NUMBER
certify under penalty of law the hat, based on my inquiry of the omplete. I am aware that there is N.J.A.C. 7:14A-6.9(B). The N.J.A.C. 7:14A-6.9(B). The N.J.A.C. TITLE of PRINCIPAL CAME AND TITLE of PRINCIPAL EXECUTION of the high erson designated by that person shadows.	at I have personally examined and am familiar with the information see individuals immediately responsible for obtaining the information are significant penalties for submitting false information, including lew Jersey Water Pollution Control Act provides for penalties up to ner, Site Plant Manager — Hope Creek EXECUTIVE OFFICER, AUTHORIZED AGENT, OR *LICENSED OPERATOR est ranking operator does not have the ability to authorize capital expendit	n of this page. If the local agency has contracted with all sign the certification. In submitted in this document and all attachments, and on, I believe that the information is true, accurate and at the possibility of fine and/or imprisonment, pursuant \$50,000 per violation. N/A OR GRADE AND REGISTRY NUMBER (IF APPLICABLE \$56-339-3671 DATE AREA CODE/PHONE NUMBER (IF APPLICABLE) area and hire personnel, a person having that responsibility

MONITORED LOCATION:

MONITORING PERIOD:

FACILITY NAME:

NJ0025411

461C DSN 461C - DSW interna

8/1/2009 TO 8/31/2009

HOPE CREEK GENERATING STATION

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PARAMETER		QUANTITY (OR LOADING	UNITS	QUALI	TY OR CONCENTR	RATION	UNITS	NO. EX.	FREQ. OF ANALYSIS	SAMPLE TYPE
Flow, in Conduit or Thru Treatment Plant	SAMPLE MEASUREMENT	0.042	0.150		*****	*****	*****		0	continuous	Weter
50050 1 Effluent Gross Value	PERMIT REQUIREMENT	REPORT 01MOAV	REPORT 01DAMX	MGD	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AND THE PARTY OF T	PARTIE COL	*****		Continuous	METER
Solids, Total Suspended	SAMPLE MEASUREMENT	****	****		****	5	5		0	Ymonth	Compos
00530 1 Effluent Gross Value	PERMIT. REQUIREMENT.	ATTENT	irear .	*****	include the state of the state	30 01MOAV	100 201DAMX	MG/L		1/Month	_ COMPOS
Petrol Hydrocarbons, Total Recoverable	SAMPLE MEASUREMENT	****	****	<u> </u>	****	< 5	45		0	2/2014	Grab
45501 1 Effluent Gross Value	PERMIT REQUIREMENT	ATTENT	Tradition of the state of the s	*****	455544	10 01MOAV	15 01DAMX	MG/L		2/Month	GRÁB
Carbon, Tot Organic (TOC)	SAMPLE MEASUREMENT	****	***		****	6	6		Ō	Vmonth	Compos
00680 1 Effluent Gross Value	PERMIT REQUIREMENT	ARTAGE	iteret garine	*****	Antonia Billioni	REPORT 01MOAV	50 01DAMX	MG/L		1/Month	COMPOS
Lab Certification #	SAMPLE MEASUREMENT	17451	PA 166		04653	1.0 mg/s/2 mg/s/					
99999 99 Lab	PERMIT REQUIREMENT	REPORT Lab#	REPORT Lab.#		REPORT Lab#	REPORT.	REPORT Lab#			Not Applic	NOT AP

New Jersey Department of Environmental Protection Division of Water Quality

Surface Water Discharge Monitoring Report Submittal Form

•	Surface Water Discharge Monitoring Report St	ıbmittal Form
NJPDES PERMIT	MONITORING PERIOD	MONITORED LOCATION:
NJ0025411	Month Day Year Month Day Year 8 1 2009 To 8 31 2009	462B - dsn 462B - dsw outfall
PERMITTEE: PSE&G NÜCLEAR LLC PO BOX 236-N21 - ALLOWA RD HANCOCKS BRIDGE, NJ 08	FOOT OF BUTTONWOOD RD	REPORT RECIPIENT: PSE&G THTANY BABAR NATURAL MELINGHUM P.O. BOX 236 / H15 HANCOCKS BRIDGE, NJ 08038
CHECK IF APPLICABLE:	No Discharge this Monitoring Period Monitoring	Report Comments Attached
the certification or, in his absence the certification. Where the higher reponsibility or person designated another entity to operate the treatr	ranking official having day-to-day managerial and operational resp a person designated by that person. For a local agency, the highest st ranking operator does not have the ability to authorize capital exp by that person shall also sign the second certification at the bottom nent works, the highest-ranking official of the contracted entity shall	ranking operator of the treatment works shall sign enditures and hire personnel, a person having that of this page. If the local agency has contracted with a sign the certification.
that, based on my inquiry of thos complete. I am aware that there a to N.J.A.C. 7:14A-6.9(B). The N	t I have personally examined and am familiar with the information in individuals immediately responsible for obtaining the information are significant penalties for submitting false information, including ew Jersey Water Pollution Control Act provides for penalties up to experi Site Plant Manager — Hope Creek	n, I believe that the information is true, accurate and the possibility of fine and/or imprisonment, pursuant
NAME AND TITLE OF PRINCIPAL E	XECUTIVE OFFICER, AUTHORIZED AGENT, OR *LICENSED OPERATO	OR GRADE AND RECISTRY NUMBER (IF APPLICABLE) 856-339-3671
SIGNATURE OF PRINCIPAL EXECU	OFFICER, AUTHORIZED AGENT, OR *LICENSED OPERATOR	DATE AREA CODE/PHONE NUMBER
*For a local agency where the highe person designated by that person shal	of ranking operator does not have the ability to authorize capital expendit l sign the following certification:	tures and hire personnel, a person having that responsibility or
I certify under penalty of law and in a N/A	ccordance with N.J.S.A. 58:10A-6F(5) that I have received and reviewed th	ne attached discharge monitoring reports. N/A N/A

DATE

AREA CODE/PHONE NUMBER

SIGNATURE

NAME AND TITLE

Surface Water Discharge Monitoring Report

PERMIT NUMBER:

MONITORED LOCATION:

MONITORING PERIOD:

FACILITY NAME:

NJ0025411

462B dsn 462B - dsw outfall

8/1/2009 TO 8/31/2009

HOPE CREEK GENERATING STATION

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PARAMETER	X	QUANTITY (OR LOADING	UNITS	QUALI	TY OR CONCENTR	ATION	UNITS	NO. EX.	FREQ. OF ANALYSIS	SAMPLE TYPE
Flow, in Conduit or Thru Treatment Plant	SAMPLE MEASUREMENT	0.016	0.642		****	*****	*****		0	Yory	meter
50050 1 Effluent Gross Value	PERMIT REQUIREMENT	REPORT 01MOAV	REPORT 01DAMX	MGD	enate Car	Attack	Assissing Control of the Control of	*****		1/Day	METER
BOD, 5-Day (20 oC)	SAMPLE MEASUREMENT	***	****		*****	369	369		0	1/month	Compos
00310 G Raw Sew/influent	PERMIT! REQUIREMENT	•••••••••••••••••••••••••••••••••••••	******	*****	**************************************	REPORT 01MOAV	REPORT 01DAMX	MG/L		1/Month	COMPOS
BOD, 5-Dây (20 oC)	SAMPLE MEASUREMENT	1	1		******	18	18	or Artists	0	month	Compos
00310 1 Effluent Gross Value	PERMIT REQUIREMENT	8 VAOMEO	REPORT 01WKAV	KG/DAY	*****	30 01MOAV	45 01WKAV	MG/L		1/Month	- COMPOS
BOD, 5-Day (20 oC)	SAMPLE MEASUREMENT	*****	*****		95	1900 1900 1900 1900 1900 1900 1900 1900	1 (2) (4) (4) (4) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	1	0	month	Culotd
00310 K Percent Removal	PERMIT REQUIREMENT	critical	Significants	*****	87:5 01MOAVMN	******	**************************************	PERCENT		1/Month	GALCTD
Solids, Total Suspended	SAMPLE MEASUREMENT	***	****		****	500	500		O	1/mointh	Compos
00530 G Raw Sew/influent	PERMIT REQUIREMENT	**************************************	prosts	*****	******	REPORT 01MOAV	REPORT 01DAMX	MG/L		1/Month	COMPOS
Solids, Total Suspended	SAMPLE MEASUREMENT	*****	*****		*****	13	13		0		Compes
00530 1 Effluent Gross Value	PERMIT REQUIREMENT	******	THE STATE OF THE S	*****	APARTA OF	30 01MOAV	45 01WKAV	MG/L		1/Month	COMPOS
	FLOL _{X L}	100	1, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1		to a state of the second				5.00		3,17

MONITORED LOCATION:

MONITORING PERIOD:

FACILITY NAME:

NJ0025411

462B dsn 462B - dsw outfall

8/1/2009 TO 8/31/2009

HOPE CREEK GENERATING STATION

PARAMETER		QUANTITY C	OR LOADING	UNITS	QUALI	TY OR CONCENTR	ATION	UNITS	NO. EX.	FREQ. OF ANALYSIS	SAMPLE TYPE
Solids, Total Suspended	SAMPLE MEASUREMENT	****	*****		97	97	*****		0	Ymosth	Calotd
00530 K Percent Removal	PERMIT REQUIREMENT.	******	STEE CONTRACTOR	*****	85 01MOAVMN	REPORT 01MOAV	Paragram Takera Takera Takera	PERCENT		1/Month	CALCTD
Oil and Grease	SAMPLE MEASUREMENT	***	*****		****	45	٠5		0	1/month	Grab
00556 1 Effluent Gross Value	PERMIT REQUIREMENT	**************************************	Treat.	*****		10 01MOAV	15 01DAMX 21	MG/L	4	1/Months	- GRAB
Coliform, Fecal General	SAMPLE MEASUREMENT	****	****		****	< 10	10	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	0	Vnorth	Grib
74055 1 Effluent Gross Value	PERMIT REQUIREMENT	ATTACK	TANKET TRACET	*****	uni.	200 01MOGE	400 0.1WKGE	#/100ML		1/Month	GRAB
Lab Certification #	SAMPLE MEASUREMENT	17451	PA166		06005		इ.स.च्या १८ स्थाप्त १८ १ स्थाप इ.स.च्या				
99999 99 Lab	PERMIT! REQUIREMENT:	REPORT. Lab.#.	REPORT Lab#		RÉPORT Lab#	REPORT Lab#	REPORT Lab#,			Not Applic	NOT AP