New York State Department of Environmental Conservation Division of Water, 4th Floor

625 Broadway, Albany, New York 12233-3500 Phone: (518) 402-8233 • FAX: (518) 402-8230

Website: www.dec.state.ny.us



MEMORANDUM

TO:

Regional Water Managers

FROM:

Sandra Allen, Director, Division of Water

SUBJECT:

CP-29 Environmental Justice Policy: SPDES Supplemental Compliance

Inspection Strategy

DATE:

FEB 1 4 2006

As you are aware, Section III. B.10 of CP-29, the Commissioner's Policy regarding Environmental Justice (EJ) and permitting, calls for supplemental compliance and enforcement inspections of regulated facilities where there is reason to believe that such facilities are not operating in compliance with the Environmental Conservation Law. The purpose of this memorandum is to establish a strategy for the Division of Water (DOW) to meet the requirements of Section III. B.10 of CP-29.

The intent of this Supplemental Compliance Inspection Strategy ("Strategy") is to insure that facilities having priority violations are inspected within five months of the end of the quarter (i.e., review period) in which the violations occur and within three months of detection of those violations by the New York State Department of Environmental Conservation (Department) when those facilities are located in potential EJ areas.

Total numbers of inspections are established in each Region as part of annual work plans. The intent of the Strategy is not to increase the number of inspections, but to influence the distribution and timing of them to ensure potential EJ areas do not get overlooked. The Strategy shall apply to U.S. Environmental Protection Agency (EPA) majors and state significant permitted facilities, but not to facilities with general permits.

DOW has long employed policies that avoid selective enforcement. DOW will continue operating under existing policies; however, supplemental measures can be triggered to better ensure protection of public health. This Strategy attempts to emphasize the environmental justice considerations which are already built into our program.

STRATEGY INITIATION

Regional Water Managers (RWMs) shall begin to use this targeting strategy within each Region's existing work plan commitments on April 1, 2006 for facilities that are the subject of complaints. The Bureau of Water Compliance's Compliance Assurance Section (CAS) will use this strategy for priority violations starting upon receipt of the September, 2006 Permit Compliance System's Quarterly Non-Compliance Report (which covers violations from April through June, 2006). CAS will issue the first Priority Violations Reports to the RWMs that address potential EJ concerns between late September and mid-October, 2006. Discussions of potential EJ concerns will begin during the October and November, 2006 Water Integrated Compliance Strategy System (WICSS) meetings. Please contact Karen Baker with questions on this strategy. For all other questions on the Division's Environmental Justice activities, please contact our Division's Environmental Justice Coordinator, Al Fuchs.

In order to comply with the directive, the following procedures have been developed:

RESPONSIBILITIES

1. Bureau of Water Compliance (BWC) /SPDES Compliance Information Section (SCIS):

Prepare a list of all EPA Major and State Significant permitted SPDES facilities that are located in potential EJ areas. These areas are mapped as potential EJ areas by census block groups. The facilities shall be grouped by Region and discharge class. The initial list is attached to this document. An updated list will be created and distributed to Regional Water Managers (RWMs) and BWC Section Chiefs every April 1 to coincide with the work plan year.

2. BWC/CAS:

- a. Continue to use the quarterly WICSS and Significant Non-compliance Action Program (SNAP) processes and existing guidance to produce the Priority Violations Reports for the RWMs. Additionally, use the lists provided by SCIS to determine whether facilities with priority violations are located in potential EJ areas and note this status, when applicable, on the Priority Violations Reports.
- b. Discuss priority violations of facilities that are located in potential EJ areas with RWMs at WICSS meetings.

3. Regional Division of Water offices:

- a. For facilities on the WICSS agenda that have potential EJ concerns:
 - i. Check records for the last inspection date and type.

- ii. Refer to the Strategy's Appendix A-1 to determine if a supplemental inspection is due, and if so, what type (comprehensive or reconnaissance).
- iii. If inspection is required, refer to Appendix A-2 to determine when the inspection is due. Inspections should occur within five months of the end of the quarter (i.e., review period) in which the violations occur and within three months of detection of those violations by DEC/CAS.
- iv. Discuss priority violations that occur in potential EJ areas with CAS at WICSS meetings.

b. For facilities that are the subject of complaints:

i. Determine whether the facilities are located in potential EJ areas (using potential EJ area facility lists or the EJ Navigator.

Each RWM will establish procedures to carry out this function within the region. The Department has completed development of an internal webbased tool that mimics the Department's Environmental Navigator Facilities Map. All staff will be able to identify potential EJ areas from their personal computer without additional software or GIS knowledge. Locations will be able to be viewed by zooming in a map or by searching by address. The EJ Navigator is now operational on In-site at http://internal/home/ej/index.html (click "EJ Navigator"). Once the application is launched, there is a help button.

- ii. If a facility that is the subject of a complaint is located in a potential EJ area, provide prompt followup. Consistent with the Division of Water's current practices, immediate action would be required in an emergency situation.
- iii. Perform supplemental inspections as warranted, based on the allegations in the complaints and available followup information.

c. For all Supplemental Compliance Inspections:

- i. Use existing inspection report forms. When an inspection was the result of potential EJ concerns, note "potential EJ concerns" in the "Purpose of Inspection" box on the form.
- ii. Use information obtained from the inspection to formulate the Department's compliance and enforcement response to those violations.
- iii. Include on all Case Initiation Data Sheets submitted, with a referral package to Legal, a line item noting whether the violation(s) occurred in or contiguous to a potential EJ area.

Attachments

c: Division of Water Bureau Chiefs

Bureau of Water Compliance Section Chiefs

K. Baker, BWC/CAS

C. Birr, BWC/CAS

E. Cruden, BWC/CAS

G. Kline, BWC/CAS

H. Shear, BWC/CAS

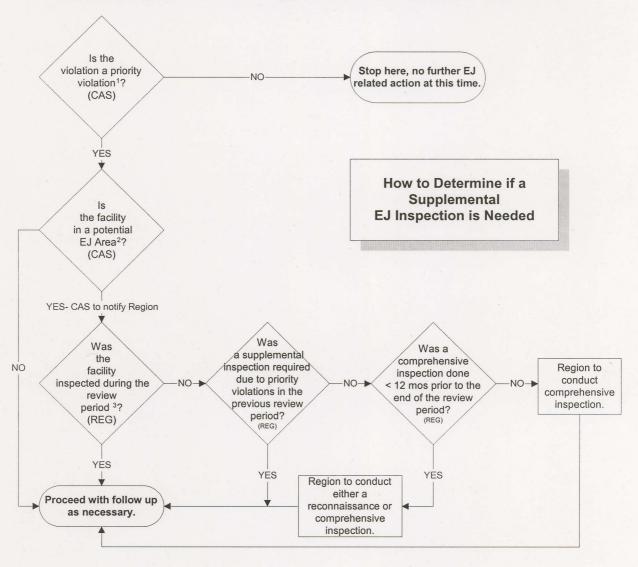
M. Streeter, BWC/CAS

A. Fuchs, BWP - DOW Environmental Justice Coordinator

M. Kreshik - NYS DEC Environmental Justice Coordinator

D. McKenna - Chief, Water Compliance Branch, USEPA Region II

APPENDIX A-1 Determining the Need for Supplemental Compliance Inspections



- 1. "Priority Violation" refers to one of the types of violations listed in Section III B ("Criteria for establishing priority violations") of Technical and Operational Guidance Series 1.4.1: Water Integrated Compliance Strategy System (WICSS) TOGS1.4.1 (reissued 6/20/96).
- 2. "Potential EJ area" means, for the purposes of the Supplemental Compliance Inspection Strategy, the area actually located within the mapped boundaries of the potential EJ area census block groups (a U.S. Census reporting unit generally consisting of between 250 500 housing units).
- 3. The "review period" is the calander quarter during which the priority violations occurred.

Where "(CAS)" or "(REG)" is found above, either the Compliance Assurance Section(CAS) of the Bureau of Water Compliance, Division of Water or Regional Division of Water (REG) staff is responsible for the item in the box.

APPENDIX A-2 Determining the Due Date for Supplemental Inspections

	Enviro	nmental Justice	Time Frames	
Review Period in which priority violation occurred	QNCR run; violations detected by CAS	Region notified via WICSS Priority Violations List	WICSS Meeting	Supplemental Inspection Due (if needed)
JanMar.	June 1	~ July 15	by end of July	September 1
AprJun.	September 1	~ October 15	by end of Oct.	December 1
JulSept.	December 1	~ January 15	by end of Jan.	March 1
OctDec.	March 1	~ April 15	by end of April	June 1

Should the flow chart in Appendix A-1 show that an inspection is required for violations during a particular review period shown in the first column of this table, the due date for that inspection will be the Supplemental Inspection Due date shown in the last column of this table.

A	A	>	A	A	A	Α	A	A	A	A	A	A	A	A	A	D	D	D	A	D	D	D	D	A	D	A	-	A	A	A	D	A	A
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NY0109932	NY0087874	NY0036668	NY0033090	NY0028452	NY0027073	NY0026247	NY0026239	NY0026212	NY0026204	NY0026191	NY0026166	NY0026131	NY0026115	NY0026107	NY0007340	NY0006297	NY0006131	NY0006033	NY0005924	NY0005681	NY0005207	NY0005193	NY0005151	NY0005134	NY0005126	NY0005118	NY0266663	NY0266787	NY0266736	NY0253502	NY0237515	NY0237493	NY023/3/0
BROOKFIELD FINANCIAL	FRED M SCHILDWACHTER & SONS	UNIVERSAL FIXTURE CORP	CADDELL DRY DOCK & REPAIR CO	GETTY TERMINAL CORP	NYC DEPT OF ENVIR PROTECTION	NYC DEPT OF ENVIR PROTECTION	NYC DEPT OF ENVIR PROTECTION	NYC DEPT OF ENVIR PROTECTION	NYC DEPT OF ENVIR PROTECTION	NYC DEPT OF ENVIR PROTECTION	NYC DEPT OF ENVIR PROTECTION	NYC DEPT OF ENVIR PROTECTION	NYC DEPT OF ENVIR PROTECTION	NYC DEPT OF ENVIR PROTECTION	NEW YORK POWER AUTHORITY	BAYSIDE FUEL OIL DEPOT CORP	MOTIVA ENTERPRISES LLC	PORT AUTHORITY OF NY & NJ	LONG ISLAND LIGHTING COMPANY	FRED M SCHILDWACHTER & SONS	CONSOLIDATED EDISON CO OF NY	KEYSPAN ENERGY CORP	CONSOLIDATED EDISON CO OF NY	CONSOLIDATED EDISON CO OF NY	CONSOLIDATED EDISON CO OF NY	ASTORIA GENERATING CO, LP	TOUCH OF BEAUTY INC	SUFFOLK COUNTY WATER AUTHORITY	SUFFOLK COUNTY WATER AUTHORITY	CABRINI GRDNS SR CHF	WRZ CORP	DELICATO MGMT CO	LANGHI TAMILY TAX INEXCHIT
BATTERY PARK COMMERCIAL CTR	FRED M SCHILDWACHTER & SONS	UNIVERSAL FIXTURE CORP	CADDELL DRY DOCK & REPAIR CO	GETTY TERMINALS CORP	RED HOOK WATER POLLUTION CONTR	NORTH RIVER WPC	TALLMAN ISLAND WPC	NYCDEP - 26TH WARD WPCP	NEWTOWN CREEK WPC	HUNT'S POINT WPC	NYCDEP - OWLS HEAD WPCP	WARD ISLAND WPC	JAMAICA WPC	NYCDEP - PORT RICHMOND WPCP	CHARLES POLETTI POWER PROJECT	BAYSIDE FUEL OIL DEPOT CORP.	MOTIVA MARKETING TERMINAL	WORLD TRADE CENTER	FAR ROCKAWAY POWER STATION	BRONX TERMINAL	WATERSIDE GENERATING STATION	RAVENSWOOD GENERATING STATION	HUDSON AVENUE STATION	59TH STREET STEAM STATION	EAST RIVER GENERATING STATION	ASTORIA GENERATING STATION	AUTO SHOWERS CAR WASH & DETAIL	SCWA EDGEMERE ST WELLFIELD	SCWA FOXCROFT LANE WELLFIELD	CABRINI GRDNS SR CHF	PERRIER CAR WASH INC	GLO N GO CAR WASH	EXTREGOVAT SO CAR WAGE
NEW YORK	BRONX	KINGS	RICHMOND	QUEENS	KINGS	NEW YORK	QUEENS	KINGS	KINGS	BRONX	KINGS	NEW YORK	QUEENS	RICHMOND	QUEENS	KINGS	KINGS	NEW YORK	QUEENS	BRONX	NEW YORK	QUEENS	KINGS	NEW YORK	NEW YORK	QUEENS	SUFFOLK	SUFFOLK	SUFFOLK	SUFFOLK	SUFFOLK	SUFFOLK	SUFFUEN
01	01	01	01	01	05	05	05	05	05	05	05	05	05	05	03	01	01	01	03	01	03	03	03	03	03	03	01	01	01	09	01	01	0

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NY0007633	NY0007561	NY0004944	NY0004588	NY0036609	NY0032131	NY0028002	NY0008443	NY0005789	NY0270423	NY0267538	NY0267503	NY0201278	NY0201243	NY0201235	NY0201227	NY0201219	NY0201201	NY0201154	NY0201138	NY0201006	NY0200999	NY0200930	NY0200859	NY0200841	NY0200824	NY0200808	NY0200735	NY0200484	NY0200476	NY0200352	NY0200271	NY0200247	NTOLIOOL
WEST VERNON TERMINAL CORP	VAW OF AMERICA, INC	EXXONMOBIL OIL CORP	SPRAGUE	BCF OIL REFINING, INC	RICHMOND SHOPPING CENTER ASSOC	CASTLE ASTORIA TERMINALS INC	AMERICAN SUGAR REFINING, INC	TERMINNALLE	JAMAICA BAY PEAKING FAC, LLC	ASTORIA ENERGY LLC	NEW YORK POWER AUTHORITY	TULLY ENVIRONMENTAL INC	CONSOLIDATED EDISON OF NY	ASTORIA GAS TURBINE POWER,LLC	CONSOLIDATED EDISON OF NY	CONSOLIDATED EDISON OF NY	CONSOLIDATED EDISON CO OF NY	CONSOLIDATED EDISON CO OF NY	CONSOLIDATED EDISON CO OF NY	ASTORIA GENERATING CO, LP	CONSOLIDATED EDISON CO OF NY	EXXONMOBIL OIL CORP	NYC DEPT OF ENVIR PROTECTION	NYC DEPT OF SANITATION	J B WASTE OIL CO, INC	ASTORIA GENERATING CO, LP	US DREDGING CORP	CLEAN WATER OF NEW YORK INC	HOME DEPOT USA, INC	GARDEN HOMES MGMT CORP	NYC DEPT OF SANITATION	BAY TERMINAL OF ROCKAWAY	AMERADA HEUU CORT
WEST VERNON - LANIMRET	VAW OF AMERICA, INC	MT VERNON TERMINAL	MT VERNON TERMINAL	BCF OIL REFINING, INC	RICHMOND SHOPPING CENTER ASSOC	CASTLE ASTORIA TERMINALS INC	BROOKLYN CANE SUGAR REFINERY	TERMINNALLE	BAYSWATER/JAMAICA BAY PEAK FAC	ASTORIA ENERGY	NYPA 500 MW POWER PROJECT	TULLY ENVIRONMENTAL INC	ASTORIA CENTRAL WWTF	ASTORIA GAS TURBINE POWER	RAVENSWOOD TUNNEL HEADHOUSE	ASTORIA TUNNEL HEADHOUSE	ASTORIA WWTF	ASTORIA LIQUIFIED NAT GAS STOR	11TH STREET CONDUIT	GOWANUS GAS TURBINE SITE	NORTH FIRST STREET FUEL OIL	GREEN POINT REMEDIAL PLAN	CROTON AQUEDUCT SHAFTS 24 & 25	QUEENS DISTRICT 5/5 GARAGE	J B WASTE OIL CO, INC	NARROWS GENERATING STATION		CLEAN WATER OF NEW YORK INC	HOME DEPOT	GOETHALS MOBILE PARK	DST.73 GARAGE & BORO REPAIR	BAY TERMINALS OF ROCKAWAY	בווס - בועסטועדווא, ואו ודועמוואסד
WESTCHESTER	ULSTER	WESTCHESTER	WESTCHESTER	KINGS	RICHMOND	QUEENS	KINGS	KINGS	QUEENS	QUEENS	QUEENS	QUEENS	QUEENS	QUEENS	QUEENS	QUEENS	QUEENS	QUEENS	KINGS	KINGS	KINGS	KINGS	BRONX	QUEENS	QUEENS	KINGS	KINGS	RICHMOND	RICHMOND	RICHMOND	RICHMOND	QUEENS	MINOC
01	01	01	01	01	09	01	03	01	01	01	01	01	01	01	01	01	01	01	01	01	01	10	01	01	01	01	01	01	09	09	09	01	-

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NY0248339	NY0248258	NY0235008	NY0234796	NY0234346	NY0214507	NY0110574	NY0110019	NY0103632	NY0102954	NY0102211	NY0100803	NY0099368	NY0037397	NY0034002	NY0033235	NY0032158	NY0030074	NY0029718	NY0029351	NY0028479	NY0026786	NY0026697	NY0026689	NY0026522	NY0026328	NY0026310	NY0025976	NY0025925	NY0024538	NY0024520	NY0022101	NY0021890	NY0008087	0-0-07
HERITAGE ENERGY	UNITED WATER NEW YORK	B PETROLEUM CORP	A TARRICONE INC	CASTLE NORTH TERMINALS, INC	THOMPSON (T)	DELAWARE (T)	CRAWFORD (T)	GETTY PETROLEUM CORP	SUBURBAN HEATING OIL PRTN LLC	PARADISE HEATING OIL, INC	WESTCHESTER CO DEPT ENV FAC	BETHEL (T)	US DEPT OF JUSTICE	ELLENVILLE (V)	WEST VERNON PETROLEUM CORP	NYS OMH - HARLEM VALLEY	LIBERTY (V)	WAWARSING (T)	KINGSTON (C)	KINGSTON OIL SUPPLY CORP	WESTCHESTER CO DEPT ENV FAC	WESTCHESTER CO DEPT ENV FAC	WESTCHESTER CO DEPT ENV FAC	NYC DEPT OF ENVIR PROTECTION	MIDDLETOWN (C)	NEWBURGH (C)	BEACON (C)	WATCHTOWER BIBLE & TRACT SOCIE	FALLSBURG (T)	FALLSBURG (T)	ORANGE CO RES HEALTH CARE	WARWICK (T)	AVNET, INC	relillities
GILLETTE CONSUMERS OIL CO	RAMAPO VALLEY WELL FIELD	B PETROLEUM CORP	ROCKLAND FUEL OIL CO INC	CASTLE NORTH TERMINALS, INC	DILLON FARMS SD	DELAWARE (T)-CALLICOON SD	PINE BUSH WWTP	PELHAM MANOR TERMINAL	MIDDLETOWN BULK PLANT	PARADISE HEATING OIL, INC	PEEKSKILL SANITARY SD WWTP	KAUNEONGA LAKE STP	OTISVILLE FED CORRECTIONAL FAC	ELLENVILLE (V) STP	WEST VERNON PETROLEUM CORP	HARLEM VALLEY SECURE CENTER	LIBERTY (V) WWTP	NAPANOCH SEWER IMP AREA	KINGSTON (C) WWTF	KOSCO - GAS PLANT TERMINAL	PORT CHESTER SANITARY SD WWTP	NEW ROCHELLE SD	YONKERS JOINT WWTP	PORT JERVIS STP	MIDDLETOWN (C) STP	NEWBURGH (C) WPCP	BEACON (C) WPCP	WATCHTOWER FARM	LOCH SHELDRAKE WWTP	SOUTH FALLSBURG (T) WWTP	ORANGE CO HOME & INFIRMARY	WARWICK (T) SD#1		
ULSTER	ROCKLAND	ULSTER	ROCKLAND	WESTCHESTER	SULLIVAN	SULLIVAN	ORANGE	WESTCHESTER	ORANGE	WESTCHESTER	WESTCHESTER	SULLIVAN	ORANGE	ULSTER	WESTCHESTER	DUTCHESS	SULLIVAN	ULSTER	ULSTER	ULSTER	WESTCHESTER	WESTCHESTER	WESTCHESTER	ORANGE	ORANGE	ORANGE	DUTCHESS	ULSTER	SULLIVAN	SULLIVAN	ORANGE	ORANGE	ULSTER	County
01	01	01	0.1	01	07	07	07	01	01	01	05	07	09	07	01	09	05	07	05	01	05	05	05	05	05	05	05	01	07	05	09	07	03	Cidos

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05	05	05	05	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	3W	3W	03	03	03	03	03	03	03	03	03	03
NY0030376	NY0029050	NY0026042	NY0005525	NY0261114	NY0260754	NY0241652	NY0241008	NY0212946	NY0205044	NY0104060	NY0033031	NY0028592	NY0026875	NY0026867	NY0025747	NY0022039	NY0021016	NY0020290	NY0007242	NY0006874	NY0004880	NY0101885	NY0033596	NY0099538	NY0265039	NY0264954	NY0264342	NY0264024	NY0260312	NY0259446	NY0251551	NY0251488	NY0250520
MALONE (V)	GLENS FALLS (C)	GLOVERSVILLE-JOHNSTOWN JOINT	FINCH, PRUYN AND COMPANY, INC	DELAWARE & HUDSON CORP	ST LAWRENCE CEMENT CO, LLC	CAPITAL DISTRICT SALT	HUDSON HANDLING CO	ASHLAND CHEMICAL COMPANY	CATSKILL (T)	NYSOGS - DIV ALBANY UTILITIES	GREEN ISLAND (V)	CIBRO - ALBANY	ALBANY CO SD	ALBANY CO SD	ALBANY WATER BOARD	HUDSON (C)	EXXONMOBIL OIL CORP	AMSTERDAM (C)	GLENS FALLS LEHIGH CEMENT CO	ST LAWRENCE CEMENT CO, LLC	NORLITE CORP	NYS DEPT OF CORRECTIONAL SERV	BEDFORD PARK APTS@WESTCHESTER	A TARRICONE INC	CONSOLIDATED EDISON OF NY	DUTCHESS QUARRY & SUPPLY CO	MIRANT BOWLINE, LLC	NEW JERSEY TRANSIT	MOUNT VERNON (C)	LIBERTY (V)	CONSOLIDATED EDISON CO OF NY	WESTMORE FUEL CO, INC	KIRYAS JOEL (V)
MALONE (V) WWTP	GLENS FALLS (C) WWTP	GLOVERSVILLE-JOHNSTOWN JOINT W	FINCH, PRUYN AND COMPANY, INC	D&H - ALBANY TERMINAL	HUDSON SALT TRANSFER AREA	PORT OF ALBANY STOCKPILE	HUDSON STOCKPILE	INDUSTRIAL CHEMICALS & SOLVENT	CATSKILL (T) SD#4	EMPIRE STATE PLAZA	COMBINED SEWER OVERFLOWS	CIBRO PETROLEUM PRODUCTS, INC	ALBANY CO SD NORTH WWTP	ALBANY CO SD SOUTH WWTP	COMBINED SEWER OVERFLOWS	HUDSON (C) STP	ALBANY TERMINAL	AMSTERDAM (C) WWTP	GLENS FALLS LEHIGH CEMENT CO	ST LAWRENCE CEMENT CO, LLC	NORLITE CORPORATION	BEDFORD HILLS CORRECTIONAL FAC	BEDFORD PARK APTS@WESTCHESTER	ALEXANDER ST TERMINAL	WHITE PLAINS SUBSTATION	GOSHEN QUARRY	MIRANT BOWLINE, LLC	WOODBINE YARD	DPW, CITY YARD	LILY POND WFP	EASTVIEW CENTRAL SUBSTATION	WESTMORE FUEL CO, INC	KIRYAS JOEL (V) WWIT
FRANKLIN	WARREN	FULTON	WARREN	ALBANY	COLUMBIA	ALBANY	COLUMBIA	RENSSELAER	GREENE	ALBANY	ALBANY	ALBANY	ALBANY	ALBANY	ALBANY	COLUMBIA	ALBANY	MONTGOMERY	GREENE	GREENE	ALBANY	WESTCHESTER	WESTCHESTER	WESTCHESTER	WESTCHESTER	ORANGE	ROCKLAND	ROCKLAND	WESTCHESTER	SULLIVAN	WESTCHESTER	WESTCHESTER	ORANGE
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IERATING ASSO	FULTON COGENERATING ASSOC PROJ
TER TRT SYST	IBM GROUNDWATER TRT SYSTEM
LK PLANT	ANT
WAVERLY (V) WWTP	WTP
EST SIDE WWTF	OSWEGO (C) WEST SIDE WWTF
EA WWTF	WTF
ON (C) CSO'S	CSO'S
INTERCONNECT TEC	RCONNECT TECH, INC
OSWEGO HARBOR POWER	OR POWER
NSUMER PACK	HUHTAMAKI CONSUMER PACKAGING
NESTLE USA INC	O
RVICES, INC	ES, INC
GRIFFISS AIRFIELD	LD
RAL HEAT PLAN	GRIFFISS CENTRAL HEAT PLANT
GOUVERNEUR (T) SD#1 STP) SD#1 STP
AG - ENERGY COGEN PROJECT	GEN PROJECT
ECTIONAL FAC	CORRECTIONAL FACILITY
NERATION, LLO	ER GENERATION, LLC
POTSDAM (V) WPCP	CP
SD STP	P
(V) MUNICIPAL PCP	NICIPAL PCP
R PRODUCTS IN	REVERE COPPER PRODUCTS INC
CIALTY PAPER	KNOWLTON SPECIALTY PAPERS, INC
RRECTIONAL	WASHINGTON CORRECTIONAL WWTP
CORRECTIO	ADOWS CORRECTIONAL FAC
(V) STP	

	[17	A INIGIOI GITA			County	Class
Status	Region	SPDES#	Permittee	CBOVELAND CORRECTIONAL FAC	LIVINGSTON	09
A	08	NY0030279	NYS DEPT OF CORRECTIONAL SERV	GROVELAND CONNECTION IT TO TO	MONROE	01
A	08	NY0095389	EXXONMOBIL OIL CORP	RUCHEO EN LENGTER TERMINAL	MONROE	01
A	08	NY0110078	BUCKEYE TERMINALS, LLC	BUCKETE - AUCHEOILE INC	MONROE	01
A	08	NY0162540	GENERAL ELECTRIC CO CORT EN	JIVI TACTENIO CODVIEDO MINE	LIVINGSTON	01
A	08	NY0245879	AMERICAN ROCK SALT CO, INC		STEUBEN	01
> :	OR I	NY0246506	WORLD KITCHEN, INC	WORLD KITCHEN - TREGOVATOR TE	OTTO	21
A	00	10240704	CORNING HOSPITAL	CORNING HOSPITAL	STEUBEN	0
A	08	NY0246/01	CORNING HOUTE AL	SIGBI GREAT I AKES CARRON LLC	NIAGARA	03
A	09	NY0000906	SIGRI GREAT LAKES CARBON, LLC	DINIVIDU DOWED	CHAUTAUQUA	03
A	09	NY0002321	DUNKIRK POWER, LLC	DONNING OWEN	ERIE	03
A	09	NY0002470	BUFFALO COLOR CORP	DUTTALO COLONOCIA	NIAGARA	03
A	09	NY0003328	E I DUPONT DENEMOURS & CO, INC	E I DOPONI - NIAGAISA I CORD	NIAGARA	03
A	09	NY0003336	OCCIDENTAL CHEMICAL CORP	OCCIDENTAL CLICKTOOL OCC	CHALITALIOUA	03
A	09	NY0003433	JAMESTOWN ELECTRO PLATING WORK	JAMES I OWN ELECTIVO I ESTING WORK	CATTARAUGUS	05
>	09	NY0020508	SALAMANCA (C)	DALAWANCA (C) WWW.	ERIF	05
A	09	NY0022136	ERIE COUNTY SD#6	TRIT COON TOO WWY !-	ALLEGANY	05
D	09	NY0022357	ALFRED (V)	ALTAEU (V) WW -7	NIAGARA	05
Δ :	09	NY0026336	NIAGARA FALLS (C) & WATER BRD	NIAGARA FALLS (C) WW IF	EDIE	05
> >	00	NY0028410	BUFFALO SEWER AUTHORITY	BIRD ISLAND WW IP		01
- 1	3	NIV0106050	AMERICAN REF-FUEL CO	AMERICAN REF-FUEL NIAGARA LT	NIAGARA	2 -
. 1	000	NIV0108251	PRAYAIR INC	PRAXAIR, INC	NIAGARA	2
A	09	NIXONAONAS	DVS CHEMICAL SOLUTIONS INC	PVS CHEMICAL SOLUTIONS, INC	ERIE	
D	09	NY0110043	PVO CHEMICAL OCCURRON TO	TECHMSEH REDEVELOPMENT	ERIE	01
P	09	NY0269310	I ECOMOCI VEDEALES.			

*These facilities are located within mapped census block groups determined to be potential environmental justice areas

Notes:

A = Active I = Inactive

Sig Major Classes
03 = Industrial
05 = Municipal
06 = P/C/I

Sig Minor Classes
01 = Industrial
07 = Municipal
09 = P/C/I

RESPONSIVENESS SUMMARY

Comments on the April 30, 2004 Draft Environmental Justice Supplemental Compliance Inspection Strategy

Document Date: 12/02/05

The Draft Environmental Justice (EJ) Supplemental Compliance Inspection Strategy (the "Strategy") dated 4/30/04 was developed by the Division of Water (DOW) order to comply with the Supplemental Compliance Inspection requirement of the New York State Department of Environmental Conservation's Commissioner's Policy #29 (CP-29): Environmental Justice and Permitting. The Draft was distributed for review to the Regional Water Managers (RWMs), Division of Water Bureau Chiefs and the Compliance Assurance Section (CAS) staff in December, 2004. Forty one comments were received from seven respondents.

The Responsiveness Summary provides the New York State Department of Environmental Conservation (Department), Division of Water (DOW), Bureau of Water Compliance (BWC) responses to comments on and questions about the Draft Environmental Justice (EJ) Supplemental Compliance Strategy. The Section references refer to the original draft document dated 4/30/04.

For DOW EJ Supplemental Compliance Inspection information contact: Karen Baker, Environmental Program Specialist 2, Bureau of Water Compliance, Compliance Assurance Section (mail code 3506) (518) 402-8174 kmbaker@gw.dec.state,ny.us

For all other DOW EJ matters, contact: Al Fuchs, Environmental Engineer 3 Bureau of Water Permits, Wastewater Permits, South Section (mail code 3505) (518) 402-8238 aafuchs@gw.dec.state.ny.us

GENERAL COMMENTS

1. You have set up a process that is much more complicated than it needs to be. If it is not simplified, it will be ignored. (Jerry Palumbo)

This process is intended, for the most part, to fit into the Significant Non-compliance Action program/Water Integrated Compliance Strategy System (SNAP/WICSS) processes. In brief, the process is as follows:

The CAS will notify Regions of priority violations in potential EJ areas through the WICSS and SNAP processes.

Regions will check records for the last inspection date and type, then refer to the Strategy's Appendix A-1 to determine if a supplemental inspection is due, and if

so, what type (comprehensive or reconnaissance). If inspection is required, Regions will refer to Appendix A-2 to determine when the inspection is due.

- $-\sim$ 7-10 weeks after notification of violations via SNAP IOC;
- $-\sim 6$ weeks after issuance of the WICSS Priority Violations List.

For complaints received by the Regions, Regions will check either the list of facilities in potential EJ areas (provided by the BWC) or the EJ Navigator on the internal web to determine whether the facility is located within a potential EJ area. If so, a prompt response to the violation is expected.

The Office of Environmental Justice is available to work with DOW staff to make this (and any other EJ initiative that DOW undertakes) as easy and efficient as possible.

2. These activities are done on a region-wide basis irrespective of any sociological/economic considerations. (Fred Sievers)

Noted. Existing DOW compliance guidance should result in no group bearing a disproportionate share of the negative environmental consequences resulting from industrial, municipal, and commercial operations. This Strategy attempts to emphasize environmental justice considerations which are already built into our program.

3. We have already seen community activists attempting to use the EJ policy. We need to be specific on what level of commitment we are making to this. (Steve Eidt)

In order to comply with section III. B. 9 of the Department's Policy on Environmental Justice and Permitting, the Division is committed to conducting timely inspections (as prescribed in the Strategy) in response to priority violations at U.S. Environmental Protection Agency's (EPA) major and State Significant facilities that are located within potential EJ area census block groups and to providing prompt response to complaints related to permitted an unpermitted facilities within those same census block group. The Strategy is not intended to increase the overall number of inspections that are required by existing guidance and Regional Work Plans, but to affect the timing of some of those inspections.

4. The draft policy supports the position taken by Region 4 relative to the significance of conducting regular compliance inspections and timely response to citizen complaints. (Fred Sievers)

The Strategy is intended to be consistent with existing policies and guidance.

SECTION III: DISCUSSION

1. This is the first I've heard of our "Probable Cause Inspection Program" - but I like it! (Jerry Palumbo)

Inspections based on specific evidence have always been a part of our program. The nomenclature of the existing inspection program discussion has been modified to be more consistent with what is in Technical and Operational Guidance Series (TOGS) 1.5.3.

2. Isn't the Neutral Surveillance Program a sampling program, not an inspection program? (Jerry Palumbo)

The Neutral Surveillance Plan (TOGS 1.5.3) addresses both inspections (III.A.2.) and sampling (III.A.3)

3. Comprehensive inspections are not done at 80% of Significant Class facilities. The target set in our workplan is comprehensive inspections at 80% of EPA Majors. (In addition, we inspect about half of the Significant Minors). (Jerry Palumbo)

The discussion of the neutral inspection component of the Compliance and Inspection Program has been modified to recognize that actual targets set in workplans may differ from the goals set in the TOGS.

4. Our policy has been and is to conduct an annual inspection at every EPA Major and State Significant facility. When time or situations warrant inspections are also conducted at some non-significant facilities. (Fred Sievers)

In this case, there should be minimal impact to the Program from the EJ Strategy. The Strategy is not intended to increase the number of inspections from that required by existing guidance, but merely to affect the timing of some of those inspections.

5. We do not get DMR's from Non-Significant Class SPDES facilities. (Jerry Palumbo)

Where the text notes specific evidence of a violation as reported in "monitoring reports", it does not specifically mean "Discharge Monitoring Reports"; the evidence could be from any type of monitoring or operating report the facility submits to our Department.

SECTION IV: GUIDANCE A. Identifying Facilities Located in EJ Areas

1. Before we finalize this strategy, I would like to see the list of SPDES permits in EJ areas. This will give me a better idea of the universe of facilities for which we are expected to do "extra work". From my limited exposure, one issue that needs clarification in the permitting aspect of the EJ program is definition of "areas of potential impact" from a facility. Some people are using "impact zones" of up to one mile radius. What will be used in the inspection program? Will you only be looking at the specific "census tract" within which the SPDES facility is located? (Jerry Palumbo)

The mechanism for obtaining a list by Region is still under development. There are about 200 permitted State Significant facilities statewide that are located within the mapped potential EJ areas. The intent of the Strategy is to cover facilities actually located within the mapped boundaries of the "potential EJ area" census block groups. Given the complexity of variables that may be related to impact potential, such as stream direction & flow, the particular materials discharged by facilities etc., at this time, the Division does not have the capability of evaluating the "areas of potential impact" from each facility that may be located outside of the mapped potential EJ area and inspections will be limited to facilities actually located within the mapped boundaries. The document has been corrected to read that the list will be of "EPA Majors and State Significant" permitted SPDES facilities.

- 2. *a) General permits are not subject to the Policy. (Chuck Haugh)*
 - b) Applying this strategy to general permits, at this time, is not recommended. We are already spending too many resources on CAFO and Stormwater General permits. I suggest considering adding General Permits at a later date. (Jerry Palumbo)
 - c) SPDES Permitted Facilities including those with General SPDES Permits, as for example, General SPDES Permit for Stormwater Discharge (Industrial and Construction Activity), located in potential EJ areas, say currently filing only Notice Of Intent (NOI), will these facilities be required to be inspected under Supplemental Compliance and Enforcement inspections? If so, I believe additional man power and/or man hours will be required to accomplish this additional task. (Chan Chakrabarti)

The EJ Policy of 3/19/03 (CP-29) does state in Section V.A.2: "This policy shall not apply to ... registrations or general permits." Therefore, references to general permits have been removed from the Division of Water's Strategy. The Strategy applies only to facilities issued individual SPDES permits and to unpermitted facilities located in potential EJ areas.

- 3. a) It is noted that EPA has developed a GIS application entitled "Environmental Justice Screening Wizard", which may be used by the staff to identify potential EJ areas for Supplemental Enforcement and Compliance inspections. Will there be any training for the staff? (Chan Chakrabarti)
 - b) To identify facilities located in EJ areas-further training of staff may be required to get familiar with the GIS Application and related database. Do we have access to EPA database to check whether the site falls in EJ areas. (Atiqur Rahman)
 - c) Rather than having the RWE's responsible for identifying if unpermitted facilities are in an EJ area, why not have the New York City Department of Environmental Protection (DEP) staff do this. They are more expert at making those determinations. If it becomes a permitting scenario they bear that responsibility anyway. (Steve Eidt)

Each RWM will establish procedures to carry out this function within the region. The Department has completed development of an internal web-based tool called "EJ Navigator" that mimics the Department's Environmental Navigator Facilities Map. All staff will be able to identify potential EJ areas from their PC without additional software or GIS knowledge. Locations can be viewed by zooming in on a map or by searching by address. This tool is located on In-site at http://internal/home/ej/index.html (click EJ Navigator).

EJ is not a responsibility of permit staff only. Each division/region is responsible for ensuring compliance with the EJ policy. DEP has designated two individuals to address EJ related to permitting, but as of March, 2005, no other divisions or offices have assigned an EJ coordinator. Permit staff were targeted first to deal with permitting issues, but they are not responsible for doing EJ for other divisions. The Office of Environmental Justice cannot volunteer DEP to assist DOW.

Regions should work out procedures based on what works best for the Region.

COMMENTS ON SECTION IV: GUIDANCE B Identifying Facilities Subject to the EJ Policy

- 1. Is the first line inconsistent with the item noted above. I believe New York State wants to retain the responsibility for identifying the potential EJ areas (~and not EPA). (Steve Eidt)
 - BWC/CAS will determine whether facilities entering the SNAP process, whether permitted or unpermitted, are located within potential EJ areas. The Strategy has been modified to delete the reference to EPA's responsibility on this matter.
- 2. What is intended here? Are you referring to facilities ID'd by EPA? If so, reword first sentence to read: "For all items entered into the SNAP process by EPA as unpermitted facilities, EPA will ..." Or, are you referring to all unpermitted facilities that are brought to our attention? FYI, I don't ever recall EPA identifying an unpermitted facility to us via the SNAP process. (For that matter, I would have extreme hesitation to enter an unpermitted facility that came to our attention into the SNAP process, and have only done so in one situation that I can recall.) (Jerry Palumbo)

EPA frequently enters unpermitted facilities into the SNAP process (i.e. Citizen Concerns, Citizen Suits, illegal SSOs etc). The Strategy does not change any existing practices of how or why a facility is added to the SNAP process in any way. Response: BWC/CAS will determine whether facilities entering the SNAP process, whether permitted or unpermitted, are located within potential EJ areas. The Strategy has been modified to delete the reference to EPA's responsibility on this matter.

3. What happens for a facility located in EJ areas and in cases where a situation meets the criteria for a Priority Violation under "Section III. B (TOGS 1.4.1) by definition, but is not a potential for environmental threat, nor is it amenable to a technology based resolution, the final strategy may recognize this by establishing it as a low priority violation". Will it still get higher priority for Supplemental Enforcement and Compliance inspection(s) over the other facility(-es) which is not located in EJ area but has High Priority Violation(s), e.g., Significant Non Compliance(SNC) or discharging highly dangerous toxic chemicals/substances at a dangerous level. Will there be any criteria(s) for prioritization or it would be at the discretion of Regional Water Engineer and BWCP with concurrence by the responsible Bureau under the Section III.C (TOGS 1.4.1)? (Chan Chakrabarti)

The Strategy does not change the TOGS 1.4.1 (WICSS) (6/20/1996). The low priority designation may still be mutually agreed to through the WICSS process by the Regional Water Engineer (or Manager) and the Bureau of Water Compliance with concurrence by the responsible Bureau if the situation is consistent with Section III. D paragraph 5 of TOGS 1.4.1. If the violations are determined to be no longer a high priority, they are not subject to the Strategy.

SECTION IV: GUIDANCE C. Identifying the Need for Supplemental Inspections 1. SPDES Permitted Facilities

1. What is meant by the term 'priority violation'? I am concerned as to how widely we open up the list of violations subjected to this surveillance and compliance strategy. Why not just SNC violations or their equivalent for significant minors. Where do the CSO violations fall in this realm? (Steve Eidt)

The term "priority violation" is defined in TOGS 1.4.1 Water Integrated Compliance Strategy System (WICSS) reissued 6/20/96 in Section III B: "Criteria for establishing priority violations." (http://www.dec.state.ny.us/website/dow/togs/togs141.pdf). The source of the term has been added to the document the first time the term appears (in Section IV.B.1). CSO violations fall under EPA's definition of SNC as discussed in EPA's 9/21/95 Memorandum entitled "Revision of NPDES Significant Noncompliance (SNC) Criteria to Address Violations of Non-Monthly Average Limits" Attachment I, Section 4. This Memorandum has been added to the reference section of the Strategy.

2. Again, what is intended here? In either case, an inspection is not always the appropriate response to a priority violation. For example, if a facility is self reporting violations via a Discharge Monitoring Report (DMR), there may be no need to do an inspection. Is this Section only intended to apply to facilities located in an EJ area or all facilities? (Jerry Palumbo)

The intent is to insure that inspections are conducted at facilities having priority violations located in a potential EJ area within five to seven months of the violations (depending on the timing of the violation within the quarter).

This section is intended to apply to only to facilities located in potential EJ areas. Clarification has been added to the document. The Department's EJ Policy requires an inspection where there is a reason to believe that a facility is not operating in compliance with the Environmental Conservation Law.

3. The flow chart indicates that non priority violations will have "no further action at this time." Since I am not that familiar with the water program, can you give me an idea of what a non priority violation might be? Are priority violations set by EPA? Do you have a list of these priority or non priority violations that I could look at? Here is my concern, the Department. makes assessments as to the priority of violations using it best assessment. I am concerned that there may be a category of non priority violation that may in fact have more priority if it occurs in an EJ area, since those areas generally have a lot of pollution already and may not be able to withstand even the slightest addition of pollution. (Monica Kreshik).

See the definition of priority violations in item #1 above. Non-priority violations would be anything not meeting that criteria, such as minor effluent violations or failure to submit a minor report. See Attachment 5 of TOGS 1.2.2 for a list of toxic substances referred to in TOGS 1.4.1 Section IIIB. Although submission of Discharge Monitoring Reports and major reports are not listed as priority violations in the TOGS, that was by oversight & those and all other activities defined as SNC by EPA are, in practice, treated as priorities by DOW.

SECTION IV: GUIDANCE D. Time Frames

1. If we have any reason to suspect any facility is in non-compliance we undertake timely followup. (Fred Sievers)

In this case, there should be minimal impact to the Program from the EJ Strategy. The Strategy is not intended to increase the number of inspections from that required by existing guidance, but merely to affect the timing of some of those inspections.

SECTION IV: GUIDANCE D. Time Frames 1. SPDES Permitted Facilities

1. Your chart requires supplemental inspections w/in 5 months, not 6. And if the priority violation is not brought to the Region's attention until the WICSS meeting, it may require an inspection w/in 30 days. (Jerry Palumbo)

The text, which stated that supplemental inspections will be completed within six months of the end of the review period, was in error. The text has been corrected to read "... inspections will be completed within five months of the end of the review period and

within three months of detection by the Department." For EPA Major facilities in SNC, Regions will be notified via the SNAP Items of Concern list between seven to ten weeks prior to the due date of the inspection. For Significant Minor facilities, Regions will be notified through the WICSS Priority Violations List approximately six weeks prior to the due date of the inspection.

SECTION IV: GUIDANCE D. Time Frames 2. Citizen Complaints and SPDES Unpermitted Facilities

- a) <u>Immediate followup</u> on complaints is sometimes very difficult to do and holds us to a very high standard. We have a lot of complaints that are not critical but could fall within this context. Our program could be driven by a public or neighborhood issue (i.e. an SSO or CSO). We need some flexibility in this. (Steve Eidt)
 - b) Reword to say that we will do "timely" follow-up inspections, not "immediate". (Jerry Palumbo)
 - c) It is noted under the Heading Citizen Complaints and SPDES Unpermitted Facilities that Regional DOW will provide immediate follow-up to complaints regarding specific facilities that are located in EJ areas. What would be the priority for a Supplemental Enforcement and Compliance inspection(s) for this facility, and how it is determined? If inspections(s) is required, consideration for additional man power and/or man hours is required. (Chan Chakrabarti)
 - d) We follow up on all citizen complaints. (Fred Sievers)

The response requirement wording has been changed from "immediate" to "prompt" in order to be consistent with TOGS 1.4.2. Section III. C. It is expected that complaints are promptly responded to. Discharges that do not have a valid SPDES permit and are required to have one are already priority violations under TOGS 1.4.1 Section III B.2. This Strategy does not result in an increase in the number of facilities that will have priority violations.

- 2. Re: the time frames, again since I am not familiar with the water inspection program, I just want to make sure that violations in EJ areas are acted upon expeditiously especially in cases where there may be illegal discharges when a complaint comes in that might not be there when staff does the inspection 3 months later. (Monica Kreshik)
 - TOGS 1.4.2. Section III. C requires aggressive compliance action be promptly pursued to remedy situations when public health or intended best use of a receiving water is impaired and if the issue of impairment is unclear, measures must be promptly taken to enable clear determination.

Our TOGS 1.4.1 Section A. classifies emergency situations, which require immediate action to respond to an imminent threat to life health, property, or natural resources as the highest priority for the use of program and legal resources.

SECTION V: RESPONSIBILITIES

- 1. a) Again, what is the rationale for EPA making these distinctions? (Steve Eidt)
 - b) Has EPA agreed to this responsibility? (Chuck Haugh)
 - c) The procedure looks really good. I just have a few questions. Under responsibility, it states that EPA will indicate whether certain facilities are located within a potential EJ area. Is this something new or has EPA been doing this for you? (Monica Kreshik)

BWC/CAS will determine whether facilities entering the SNAP process, whether permitted or unpermitted are located within potential EJ areas. The Strategy has been modified to delete the reference to EPA's responsibility on this matter.

- Questions SCIS providing a list of facilities in EJ areas to RWEs & BWC section chiefs.
 (Chuck Haugh)
 This activity is possible, however, the specific logistics remain to be worked out.
- 3. What is a 'Potential' EJ area as opposed to an EJ area? (Steve Eidt)

The use of "EJ areas" in this document has been replaced with "potential EJ areas". A potential EJ area is defined in DEC Policy CP-29 Environmental Justice and Permitting dated 3/19/03 as "a minority or low-income community that may bear a disproportionate share of the negative environmental consequences resulting from industrial, municipal, and commercial operations or the execution of federal, state, local, and tribal programs and policies". The Environmental Justice Preliminary Screen Guidance (issued 4/18/03) explains that an EJ area would be a minority or low-income community that has been deemed to in fact bear a disproportionate share of the negative environmental consequences. CP-29 does not include a methodology for determining whether this is the case. Therefore this document will use the term "potential EJ area".

- 4. *a)* Are we going to use the same inspection form while conducting inspection in EJ areas? (Atiqur Rahman)
 - b) Will there be any additional section to be developed and added to the Inspection Form with check lists for this Supplemental Enforcement and Compliance Inspections for facilities located in EJ areas? (Chan Chakrabarti)

The same inspection forms (unchanged) will be used for conducting inspections in EJ

areas. The content of the inspection is not changed by the Supplemental Compliance Inspection Strategy. The Supplemental Compliance Inspection Strategy does not change procedures for the inspections themselves, it merely affects the timing of the scheduling of the inspections. The inspector should note on the inspection form that the inspection was conducted because of potential EJ impacts. This may be done by inserting the note "EJ concerns" into the "Purpose of Inspection" box on the form.

5. a) Supplemental enforcement and compliance inspections in potential EJ areas will require additional work load, working time, funding. I am not sure whether our current staff will be adequate. (Atiqur Rahman)

Are we getting help from other agency to conduct supplemental inspections? (Atiqur Rahman)

Total numbers of inspections are established in each Region as part of their annual work plans. The intent of the Strategy is not to increase the total number of inspections, but the distribution and timing of them may be influenced to ensure potential EJ areas do not get overlooked.

Some Regions have existing agreements with partners (such as county health departments) to conduct SPDES compliance inspections. The Regions have the responsibility for insuring supplemental inspections get done; however, Regions may continue to utilize those outside resources for supplemental compliance inspections if that use is in accordance with existing agreements.

APPENDIX A-1

1. Appendix A-1 Define "priority violation" or refer to the definition & note who does what. (Chuck Haugh)

References to the definition of "priority violation" and "EJ area" have been added to the Appendix A-1 as well as notes regarding who does what.

Comments were submitted by the following individuals:
Atiqur Rahman - DOW Region 2
Chan Chakrabarti - DOW Region 2
Fred Sievers - DOW Region 4
Steve Eidt - DOW Region 7
Jerry Palumbo - DOW Region 9
Chuck Haugh - DOW BWC SCIS
Monica Kreshik - DEC Office of Environmental Justice