

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

DEC 2 8 2007

MEMORANDUM

OFFICE OF ENFORCEMENT AND COMPLIANCE ASSURANCE

Subject:

ICIS Addendum to the Appendix of the 1985 Permit Compliance System

Policy

Statement

From:

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Office of Compliance

Office of Enforcement and Compliance Assurance

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Office of Wastewater Management,

Office of Water

To:

Regional Water Division Directors, Regions 1-10

On October 31, 1985, EPA issued the Permit Compliance System (PCS) Policy Statement. Since then, the PCS Policy Statement has been updated numerous times, including the most recent update in 2000. As of August 2006, 21 states, 2 Tribes and 9 territories have been entering their Clean Water Act National Pollutant Discharge Elimination System (NPDES) data into the modernized PCS, the Integrated Compliance Information System for NPDES (ICIS-NPDES). ICIS was designed to incorporate new technology and the full scope of the NPDES program as it has evolved since 1985. This Addendum to the PCS Policy Statement provides an interim approach for ensuring consistency in national NPDES program information during the transition from PCS to ICIS-NPDES.

The PCS Policy Statement defined a list of data elements, known as the Water Enforcement National Data Base (WENDB), required to be entered into PCS. This Addendum specifies the data elements (Attachment 1) in ICIS-NPDES that are comparable to WENDB. Attachment 1 lists the minimum data that the states, territories, tribes and EPA Regions using ICIS-NPDES should currently be entering into ICIS.

The ICIS-NPDES data elements listed in Attachment 1 align as closely as possible to the universes that are relevant to WENDB as specified in the PCS Policy Statement.

¹ ICIS-NPDES was designed to help states, territories, tribes and EPA Regions implement and manage the NPDES program in their jurisdictions. Thus, ICIS-NPDES contains many more data elements than the limited set identified in Attachment 1 for purposes of interim national reporting. We encourage our direct user states, territories, tribes and the EPA Regions to take advantage of the full functionality and breadth of the data elements in ICIS-NPDES.

However, given the different system architecture between PCS and ICIS-NPDES, the ICIS-NPDES data elements listed in Attachment 1 do not correlate to every WENDB element. Some WENDB data elements do not translate to data elements in ICIS-NPDES; some were split apart into two data elements in ICIS-NPDES; some were combined in ICIS-NPDES; and a few were not included in ICIS-NPDES.

• For example, in PCS, a Concentrated Animal Feeding Operation (CAFO) permit could only be signified by a special character in the third digit of the permit number. ICIS-NPDES allows a CAFO permit to be identified as a unique permit component for a facility. However, when a particular permit component is identified in ICIS-NPDES, the system may require additional fields to be entered. In some situations, the additional data elements are required to save the permit component record, and in other cases, additional data elements may be required only when certain activities are performed for the record to be complete enough to save. In this case, once a facility is identified as having a CAFO permit component, three additional permit data elements associated with a CAFO are required by the system to save that entry. If a CAFO inspection occurs, one additional CAFO-related system-required data element must be entered before the rest of the inspection record will be saved by the data system.

Thus, translating WENDB from PCS to ICIS-NPDES is not a direct match. Overall, while WENDB has 220 data elements, this Addendum (Attachment 1) specifies only 187 data elements that should be entered into ICIS-NPDES during this interim period This Addendum is necessary to ensure national consistency in minimum data expectations while the Agency is managing the national NPDES program with both PCS and ICIS-NPDES. The Agency does not believe that the PCS Policy Statement, even with this Addendum, meets its national need for information to manage the NPDES program. Thus, the Agency is concurrently pursuing a rulemaking approach that will identify a full set of data elements that all implementing agencies of the NPDES program will be required to enter or otherwise flow to ICIS-NPDES.

The PCS Policy Statement, with this Addendum, continues to be in effect for all agencies authorized to implement the NPDES program. Agencies that are still using PCS will continue to follow WENDB, while agencies that have moved from PCS to ICIS will follow the minimum data elements specified in Attachment 1 to this Addendum. EPA expects all users of PCS and ICIS-NPDES to maintain the high standards of timeliness, completeness, and accuracy that have been expected in PCS.

If you have questions regarding this Addendum, you may contact Betsy Smidinger, Deputy Division Director, Enforcement Targeting and Data Division, at (202) 564-4017. The staff contact is Andy Hudock at (202) 564-6032

cc: ICIS-NPDES and PCS Coordinators in States and Regions Expanded ICIS-NPDES/PCS Steering Committee

Attachment

WENDB and other System-Required ICIS-NPDES Data Elements	Addendum to Appendix C of the PCS Policy Statement: Minimum ICIS-NPDES Data Elements Comparable to PCS
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WENUS and other Sy	Addendum to Appendix C of the PCS Policy Statement: Minimum ICIS-NPDES Da
WENDS and other System-Required ICIS-NPDES Data El	tatement: Minimum ICIS-N
S Data Elements	NPDES Data Elements Co
	omparable to PCS

ICIS-NPDES DATA AREA	ICIS-NPDES DATA ELEMENT NAME	APPLICABLE UNIVERSE FOR ICIS-NPDES TRANSITION PERIOD	PCS WENDB ACRONYM	PCS DATA ELEMENT NAME
Permit	NPOESID	Major and Minor Facilities	NPID	NPDES Number
Permit	*Permit Type	Major and Minor Facilities	third character of NPID -> PTYP (non-	NPDES Number
			WENDB)	Permit Type Indicator
Tellill	Issue Date	Major and Minor Facilities	PTEV,PTAC (PERD)	Permit Tracking Event Code
				Permit Tracking Actual Date
				Permit Issuance Date
Leitill	Cliective Date	Major and Minor Facilities	PTEV,PTAC (PEFD)	Permit Tracking Event Code
				Permit Tracking Actual Date
	100000000000000000000000000000000000000			Permit Effective Date
remil	expiration Date	Major and Minor Facilities	PTEV,PTAC (PERE)	Permit Tracking Event Code
				Permit Tracking Actual Date
				Permit Expiration Date
	Majoriwinor Status Indicator	Major and Minor Facilities	MADI	Major Discharge Indicator
	Major/Minor Status Start Date	Major and Minor Facilities	no PCS equivalent	N/A
	Major/Minor Kating Code	Major and Minor Non-Muni.	MRAT	· Major Rating Code
	Total App. Design Flow	Major and Minor Facilities	FLOW	Average Design Flow
T GITTE	Application/NOI Received Date	Major and Minor Facilities	PTEV,PTAC (APRD)	Permit Tracking Event Code
				Permit Tracking Actual Date
Permit ^	ADarmit Status			Application Received Date
Y	General Dermit Industrial Cotogon	Major and Minor Facilities	EPST	Type of Permit Issued - EPA/State
	*Issuing Organization Type	Major and Minor Facilities	has non-WENDB PCS equivalent (GPCT)	General Permit Industrial Category
	*DMD Non Bookint (floor)	Major and Minor Facilities	EPST	Type of Permit Issued - EPA/State
	*DNIC (floc)	Major and Minor Facilities	flag in PCS	N/A
	Compliance Tracking Status	Major and Minor Facilities	flag in PCS	N/A
	*Compliance Tracking Status	Major and Minor Facilities	IACC	Facility Inactive Code
Demit *	compliance fracking status Start Date	Major and Minor Facilities	IADT	Facility Inactive Date

WENDB and other System-Required ICIS-NPDES Data Elements Comparable to PCS	Addendum to Appendix C of the PCS Policy Statement: Minimum ICIS-NPDES Data Flaments
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N/A	** *	Major and Minor Facilities	*MS4 Permit Class	ż
N/A	*	Major and Minor Facilities	*Storage Type (CAFO)	s*
NA	*	Major and Minor Facilities	*Containment Type (CAFO)	Permit *C
N/A	*	Major and Minor Facilities	*Animal Type (CAFO)	Permit *A
Sludge Disposal Methods	SLDG	Biosolids Facilities only	Biosolids End Use Disposal Type	Permit Bi
Facility Location State	RSTT	Major and Minor Facilities	*State (Permittee)	Permit *S
Facility Location City	RCTY	Major and Minor Facilities	*City (Permittee)	
Facility Location Zip Code	RZIP	Major and Minor Facilities	*Zip Code (Permittee)	
Facility Name - Part 1	NAM1	Major and Minor Facilities	*Organization Formal Name (Permittee)	Permit *C
Facility Location Street - Line 1	RST1	Major and Minor Facilities	*Street Address (Permittee)	
Sludge Realted Permit Number	SLID	Biosolids facilities only	Associated NPDES Permit	
SIC Code - 1987 Facility Description	SIC2	Major and Minor Facilities	SIC Codes	
QNCR Status Quarter 4-Current Year (Manual)				
QNCR Status Quarter 3-Current Year (Manual)				
QNCR Status Quarter 2-Current Year (Manual)				
(Manual)				
QNCR Status Quarter 1-Current Year	CYM1-CYM4	Major Facilities	RNC Status (Manual)	Fermit
QNCR Status Quarter 4-Current Year (Manual)				
QNCR Status Quarter 3-Current Year (Manual)				
QNCR Status Quarter 2-Current Year (Manual)				
(Manual)				
QNCR Status Quarter 1-Current Year	CYM1-CYM4	Major Facilities	RNC Status Year (Manual)	Permit
PCS DATA ELEMENT NAME	PCS WENDB ACRONYM	FOR ICIS-NPDES TRANSITION PERIOD	ICIS-NPDES DATA ELEMENT NAME	ICIS-NPDES DATA AREA
page 3				

	Addendum to Appendix C	
WENDB and other System-Required ICIS-NPDES Data Ele	Addendum to Appendix C of the PCS Policy Statement: Minimum ICIS-NPDES Dat	
d ICIS-NPDES Data Elements	imum ICIS-NPDES Data Element	
	ts Comparable to PCS	

ICIS-NPDES DATA AREA	ICIS-NPDES DATA ELEMENT NAME	APPLICABLE UNIVERSE FOR ICIS-NPDES TRANSITION PERIOD	PCS WENDB ACRONYM	PCS DATA ELEMENT NAME
Permit	*CSS Population Served	Major and Minor Facilities	*	
Permit	*Percent of Collection System Combined	Major and Minor Facilities	*	
Permit	*Pretreatment Program Required Indicator	Major and Minor Facilities	PRET	N
Permit	*Pretreatment Program Approved Date	Major and Minor Facilities	EVNT	NIO
Permit	*Control Authority NPDES ID	Major and Minor Facilities	has non-WENDB PCS equivalent (CAID)	180
Permit	*SSCS Population Served	Major and Minor Facilities	#	NIA
Permit	*Length of SSCS	Major and Minor Facilities	*	NA
Narrative Cond.	*Description	Majors and Minor 92-500s	no PCS equivalent	N/A
Narrative Cond.	*Narrative Condition Number	Majors and Minor 92-500s	CSCH	Compliance Schedule Number
Ĺ	*Schedule Date	Majors and Minor 92-500s	DTSC	Compliance Schedule Date
Ĺ	Actual Date	Majors and Minor 92-500s	DTAC	Compliance Schedule Actual Date
	Report Received Date	Majors and Minor 92-500s	DTRC	Comp. Sched. Report Received Date
	*Event	Majors and Minor 92-500s	EVNT	Compliance Schedule Event Code
Permitted Feature	*Permitted Feature ID	Major Facilities	DSCH,PLDS	Discharge Number
			G	Limit Discharge Number
	"Master General Category ID	Major Facilities	DSCH	Discharge Number
	*Type (Permitted Feature)	Major Facilities	OUTT	Outfall Type Code
	Latitude (Permitted Feature)	Major Facilities	PLAT	Pipe Latitude
	Longitude (Permitted Feature)	Major Facilities	PLON	Pipe Longitude
_	Horizontal Accuracy Measure (Permitted Feature)	Major Facilities	PLLC	Pipe Lat./Long. Code of Accuracy
	Reference Point (Permitted Feature)	Major Facilities	PLLD	Pipe Latitude/Longitude Description
-	Source Map Scale Number (Permitted Feature)	Major Facilities	PLLS	Pipe Latitude/Longitude Scale
	Horizontal Collection Method (Permitted Feature)	Major Facilities	PLLM	Pipe Latitude/Longitude Method
Permitted Feature H	Horizontal Reference Datum (Permitted Feature)	Major Facilities	PLLT	Pipe Latitude/Longitude Datum

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WENUB and other System-Required ICIS-NPDES Data E	Addendant to Appendix C of the PCS Policy Statement: Minimum ICIS-NPDES D.	
-Required ICIS-NPDES Da	nent: Minimum ICIS-NPDE	
ta Elements	S Data Elements Comparal	
	ple to PCS	

	Limit				**						Limit Oct		Limit Set	Curint Oct		Limit Set	Clinic Coli		Limit Set		Limit Set	Limit Set	DES DATA
Change of Fifth Status Indicator	pance of limit Otatio Indicate			Circ Dale				Start Date	*Occasion Mailloca	*Concorning Location	*Monitoring Continu	*State (1 in the state of the s	Compliance Tracking Status Stat Date	Number of Submission Units	Number of Schmitter Chillip	*Number of Report Hote	IIIIIai DMR Due Date	the state of the s	*Little Months Limit Set Applies	- Jee (Lillie Oct)	*Type (I imit Set)	*Limit Set Designator	ICIS-NPDES DATA ELEMENT NAME
Major Facilities				Major Facilities				Major Facilities	Major Facilities	Major Facilities	Major Facilities	Major Facilities		Major Facilities	Major Facilities		Major Facilities	Major Facilities	Major Facilities	Major Facilities		Major Facilities	APPLICABLE UNIVERSE FOR ICIS-NPDES TRANSITION PERIOD
COLS				ELED,FLED,ILED,MLED			1	ELSD,FLSD,ILSD,MLSD	SEAN	MLOC	PIAC	PIDT		NSUS,NSUN	NRPU		STSS,STSU	STRP	has non-WENDB PCS equivalent (ALLP)	no PCS equivalent		DRID,PLRD	PCS WENDB ACRONYM
Change of Limits Status	Interim Limits End Date	Initial Limits End Date	Final Limits End Date	Modification Period End Date	Interim Limits Start Date	Initial Limits Start Date	Final Limits Start Date	Modification Period Start Date	Season Number	Monitoring Location	Pipe Inactive Code	Pipe Inactive Date	Number of Units in Sub. Period - EPA	Number of Units in Sub. Period - State	Number of Units in Report Period	Initial EPA Submisiion Date	Initial State Submission Date	Initial Report Date	Seasonal DMR Printing Indicators (Pipe)	N/A	Limit Report Designator	Report Designator	PCS DATA ELEMENT NAME

parable to PCS	Addendum to Appendix C of the PCS Policy Statement: Minimum ICIS-NPDES Data Elements Comparable to F WENDB and other System-Required ICIS-NPDES Data Elements
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ICIS-NPDES DATA AREA	ICIS-NPDES DATA ELEMENT NAME	APPLICABLE UNIVERSE FOR ICIS-NPDES TRANSITION PERIOD	PCS WENDB ACRONYM	PCS DATA ELEMENT NAME
Limit	*Stay Type	Major Facilities	CONP	Contested Parameter Indicator
Limit	*Stay Start Date	Major Facilities	PTEV,PTAC	Permit Tracking Event Code
				Permit Tracking Actual Date
	*Reason for Stay	Major Facilities	no PCS equivalent	N/A
Limit	Stay Limit Value	Major Facilities	LCMX,LCMN,LCAV,LQMX,LQAV	Concentration - Maximum Limit
				Concentration - Minimum Limit
				Concentration - Average Limit
				Quantity - Maximum Limit
				Quantity - Average Limit
	Limit Type	Major Facilities	OUTT	Outfall Type Code
Limit	*Enforcement Action ID (Limit)	Major Facilities	PLFN	Limit File Number
Limit	*^Final Order ID (Limit)	Major Facilities	no PCS equivalent	N/A
Limit *E	*Eligible for Burden Reduction	Major Facilities	no PCS equivalent	N/A
Limit *N	*Modification Effective Date	Major Facilities	PTEV (code 30099),PTAC	Permit Tracking Event Code
				Permit Tracking Actual Date
	*Modification Type	Major Facilities	COLS	Change of Limits Status
	*Parameter	Major Facilities	PRAM	Parameter Code
Limit	*Months (Limit)	Major Facilities	has non-WENDB PCS equivalent (ALLS)	Seasonal DMR Printing Indicators(Limit)
Limit	*Value Type	Major Facilities	LCMX,LCMN,LCAV,LQMX,LQAV	Concentration - Maximum Limit
			V	Concentration - Minimum Limit
				Concentration - Average Limit
				Quantity - Maximum Limit
				Quantity - Average Limit

WENUB and other System-Required ICIS-NPDES Data Elements	The second secon	Addendum to Appendix C of the PCS Policy Statement: Minimum ICIS-NDDES Data Elements Common
	is comparable to PCS	to Commontal to DOO

APPLICABLE UNIVERSE FOR ICIS-NPDES TRANSITION PERIOD Major Facilities Major Facilities Major Facilities

WENDB and other System-Required ICIS-NPDES Data Elements	Addendum to Appendix C of the PCS Policy Statement: Minimum ICIS-NPDES Data Eleme
ements	a Elements Comparable to PCS

				page 8
ICIS-NPDES DATA AREA	ICIS-NPDES DATA ELEMENT NAME	APPLICABLE UNIVERSE FOR ICIS-NPDES TRANSITION PERIOD	PCS WENDB ACRONYM	PCS DATA ELEMENT NAME
Compi. Monitoring	*Compliance Monitoring Category	Major and Minor Facilities	IAAL	Inspection Type
Compl. Monitoring	*Compl. Monitoring Action Reason	Major and Minor Facilities	no PCS equivalent	N/A
Compl. Monitoring	*Compl. Monitoring Agency Type	Major and Minor Facilities	INSP	Inspector Code
Compl. Monitoring	*Designation Reason (CAFO)	Major and Minor Facilities	#	N/A
Compl. Monitoring	*Longitude (CSO)	Major and Minor Facilities	PLON	Dine Longitude
Compl. Monitoring	*Latitude (CSO)	Major and Minor Facilities	PLAT	Dine Letitude
Compl. Monitoring	*Location Street Address (CSO)	Major and Minor Facilities	*	N/A
Compl. Monitoring	*Permitted Feature Identifier (CSO)	Major and Minor Facilities	DSCH,PLDS	Discharge Number
				Limit Discharge Number
Compl. Monitoring	*CSO Overflow Event Date (CSO)	Major and Minor Facilities	**	NA
Compl. Monitoring	*SIUs (Pretreatment)	Major and Minor Facilities	SIUS	Significant Industrial Users
Compl. Monitoring	SIUs without Control Mechanisms (Pretreatment)	Major and Minor Facilities	NOCM	SIUs without Control Mechanisms
	SIUs Not Inspected (Pretreatment)	Major and Minor Facilities	NION	SIUs Not Inspected or Sampled
	SIUs Not Sampled (Pretreatment)	Major and Minor Facilities	NON	SIUs Not Inspected or Sampled
Compl. Monitoring	SIUs in SNC with Pretreatment Stds. (Pret.)	Major and Minor Facilities	PSNC and non-WENDB SNPS	SIUs in SNC w Pret. Stds. Or Reporting
				SIUs in SNC w Pret. Stds.
Compi. Monitoring	SIUS in SNC with Reporting Reqs. (Pret.)	Major and Minor Facilities	PSNC and non-WENDB RSNC	SIUs in SNC w Pret. Stds. Or Reporting
	Cillo (Bottootman)			SIUs in SNC w Pret. Reporting
	CIUS (Fretreatment)	Major and Minor Facilities	CIUS	Categorical Industrail Users
	Location Street Address (SSO)	Major and Minor Facilities	*	N/A
-	"Longitude (SSO)	Major and Minor Facilities	*	N/A
	*Latitude (SSO)	Major and Minor Facilities	*	N/A
ol. Monitoring	*SSO Event Date (SSO)	Major and Minor Facilities	*	N/A
	*Permitted Feature (DMR)	Major Facilities	VDSC	Meas. Viol. Discharge Number
	*Limit Set (DMR)	Major Facilities	VDRD	Meas. Viol. Report Designator
	*Parameter Code (DMR)	Major Facilities	VPRM	Meas./Viol. Parameter
	*Monitoring Location (DMR)	Major Facilities	VMLO	Meas./Viol. Monitoring Location
DMX	'Monitoring Period End Date (DMR)	Major Facilities	MVDT	Meas Wini Mon Berind End Date

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		to Appendix C
WENUB and other		of the PCS Po
WENUB and other System-Required ICIS-NPDES Data	ALL CHARGE CONTRACTOR	Addendum to Appendix C of the PCS Policy Statement: Minimum ICIS NIDES D
quired ICIS-NPI	· MILIMINIA ICIO	· Minimum IOI0
	-INFUES Data	NDDE D
ments	Elements Con	
	iparable to PC	
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	Violations *Single			Violations *Violations					DMR						DMR		DMR						DMR	ICIS-NPDES DATA AREA	
	*Single Event Violation Date		•	*Violation Code				adailiei (DWIN)	in Control				value Type (DWK)	value received Date (DMR)	Description Date (Date)	Concentration Onits/Quantity Onits (DMK)	entration I hit Occasion I have				value (DWK)		NODI (DMR)	ICIS-NPDES DATA ELEMENT NAME	
Minors	Majors and Pretreatment		wajor r aciliues	Na ion Figure 1				Major Facilities					Major Facilities	Major Facilities		Major Facilities					Major Facilities	wajoi i aciilles	Major Epolition	FOR ICIS-NPDES TRANSITION PERIOD	
OVDI	SVDT		MVIO	CVIO SVCD and BCS system constant				MCMX,MCAV,MCMN,MQMX,MQAV					MCMX,MCAV,MCMN,MQMX,MQAV	has non-WENDB PCS equivalent (DMRR)		non-WENDB PCS equiv. (RCUN and RUNT)					MCMX,MCAV,MCMN,MQMX,MQAV	NODI		PCS WENDB ACRONYM	
Single Event Violation Date	Circle Frank Visite Day	Mess Miss Code	Comp. Sched. Violation Code	Meas./Viol. Quantity Average	Meas./Viol. Quantity Maximum	Meas. Viol. Concentration Minimum	Meas. Viol. Concentration Average	Meas. Viol. Concentration Maximum	Meas./Viol. Quantity Average	Meas. Viol. Quantity Maximum	Meas. Viol. Concentration Minimum	Meas./Viol. Concentration Average	Meas. Viol. Concentration Maximum	DMR Received Date	Reported Quantity Unit	Reported Concentration Unit	Meas. Viol. Quantity Average	Meas. Viol. Quantity Maximum	Meas. Viol. Concentration Minimum	Meas. Viol. Concentration Average	Meas. Viol. Concentration Maximum	No Data Indicator		PCS DATA ELEMENT NAME	page 9

WENUB and other System-Required ICIS-NPDES Data Ele		Addendum to Appendix C of the PCS Policy Statement: Minimum ICIS-NPDES D
uired ICIS-NPDES Data Elements	TO THE PRINCIPAL APPROPRIES COMPANADIS TO FOO	Minimum ICIS-NPDES Data Flements Comparable to BCs

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ICIS-NPDES DATA AREA	ICIS-NPDES DATA ELEMENT NAME	FOR ICIS-NPDES TRANSITION PERIOD	PCS WENDB ACRONYM	PCS DATA ELEMENT NAME
		1		
Violations	RNC Detection Code	Major Facilities	SNCC, SNCE, SNCS	QNCR Comp. Sched. Viol. Detect. Code
				QNCR Meas. Viol. Detect. Code
				QNCR Single Event Viol. RNC Det.Code
VIOIATIONS	KNC Detection Date	Major Facilities	SNDC, SNDE, SNDS	QNCR Comp. Sched. Viol. Detect. Date
				QNCR Meas./Viol. Detect. Date
				QNCR Single Event Viol. RNC Det. Date
VIOIALIONS	RNC Resolution Code	Major Facilities	SRCC, SRCE, SRCS	QNCR Compl. Sched. Viol. Res. Code
				QNCR Meas. Viol. Res. Code
				QNCR Single Event Viol. RNC Res. Code
VIOIALIOIIS	RNC Resolution Date	Major Facilities	SRDC,SRDE,SRDS	QNCR Compl. Sched. Viol. Res. Date
				QNCR Meas. Viol. Res. Date
				QNCR Single Event Viol. RNC Res. Date
Progress Reports .	"Report Received/Event Date	Major Facilities	PSED,DTRC	Pret. Perf. Summary Endt Date
				Comp. Sched. Report Received Date
	Report Coverage End Date (Biosolids)	Class I Facilities	no PCS equivalent	N/A
	*Number of Report Units (Biosolids)	Class I Facilities	no PCS equivalent	NA
	*Location Street Address (CSO)	Major Facilities	#	N/A
	*Longitude (CSO)	Major Facilities	PLON	Pipe :Longitude
	*Latitude (CSO)	Major Facilities	PLAT	Pipe Latitude
	*Pret. Performance Summary Start Date (Pret.)	Major and Minor Facilities	PSSD	Pret. Perform. Summary Start Date
	SIUs (Pretreatment)	Major and Minor Facilities	SIUS	Significant Industrial Users
	SIUs without Control Mechanisms (Pretreatment)	Major and Minor Facilities	NOCM	SIUs without Control Mechanisms
	SIUs Not Inspected (Pretreatment)	Major and Minor Facilities	NOIN	SIUs Not Inspected or Sampled
	SIUs Not Sampled (Pretreatment)	Major and Minor Facilities	NOIN	SIUs Not inspected or Sampled
Progress Reports S	SIUs in SNC with Pretreatment Stds. (Pret.)	Major and Minor Facilities	PSNC and non-WENDB SNPS	SIUs in SNC w Pret. Stds. Or Reporting
				SIUs in SNC w Pret. Stds.
riogiesa Reports	SIDS III SNC with Reporting Reqs. (Pret.)	Major and Minor Facilities	PSNC and non-WENDB RSNC	SIUs in SNC w Pret. Stds. Or Reporting
				SIUs in SNC w Pret Reporting

ICIS-NPDES DATA AREA	ICIS-NPDES DATA ELEMENT NAME	APPLICABLE UNIVERSE FOR ICIS-NPDES TRANSITION PERIOD	PCS WENDB ACRONYM	PCS DATA ELEMENT NAME
Barrier				
Progress Reports	*Administrative Orders Issued to SIUs (Pret.)	Major and Minor Facilities	FENF and non-WENDB ADOR	NOVs and AOs Issued Against SIUs
				Administrative Orders Issued to SIUs
Progress Reports	CIUS (Pretreatment)	Major and Minor Facilities	CIUS	Categorical Industrial I Isars
Progress Reports	SIUs in SNC Published in Newspaper (Pret.)	Major and Minor Facilities	SVPII	Cillia w Sin Viol Dat In Name Codis
Progress Reports	IUs from which Pen.Have Been Collected (Pret.)	Major and Minor Facilities	II IDN	GIOS W GIG. VIOI. Pub. In Newspaper
Progress Reports	SIUs in SNC with Pretreatment Schedule (Pret)	Major and Minor Equition	IOFN	IUS: Penalties Have Been Collected
Enforcement Act	*Enforcement Action Identification Concount. (Figs.)	wajor and winor raciilles	SSNC	SIUs in SNC w Pret. Comp. Sched.
- Total Control	Lingicement Action Identifier	Majors and Minor 92-500s	ERFN,CSFN	Enforcement Action File Number
	*			Compliance Schedule File Number
1.	TOTAL TOTAL	Majors and Minor 92-500s	ENAC	Enforcement Action Code
Linoicement Act.	Elliorcement Action Type	Majors and Minor 92-500s	ENAC,EKAC	Enforcement Action Code
				Enf. Act. Code - Violation Key
	Programs violated	Majors and Minor 92-500s	ENAC	Enforcement Action Code
	Reason for Deleting Enforcement Action (Formal)	Majors and Minor 92-500s	no PCS equivalent	NA
Enlorcement Act.	"Violation Code (Enf. Action)	Majors and Minor 92-500s	EVTP,ESVC,ECVC	Enf. Action Key Viol. Type
				Enf. Act. Key Single Event Viol. Code
				Enf. Act. Key Comp. Sched. Viol. Code
rinorcement Act.	violation Date (Enr. Action)	Majors and Minor 92-500s	EVMD,ECVD,ESVD	Enf. Act. Key Mon. Period End Date
			The state of the s	Enf. Act. Key Comp. Sched. Viol. Date
Final Orders	riso Oso Har			Enf. Act. Key Single Event Viol. Date
	rilar Cider Type	Majors and Minor 92-500s	ENAC,EKAC	Enforcement Action Code
Final Ordere	Middation Could Principle			Enf. Act. Code - Violation Key
	violation Code (Final Orders)	Majors and Minor 92-500s	EVTP,ESVC,ECVC	Enf. Action Key Viol. Type
				Enf. Act. Key Single Event Viol. Code
Final Order	Violation Det (III			Enf. Act. Key Comp. Sched. Viol. Code
	violation Date (Final Orders)	Majors and Minor 92-500s	EVMD, ECVD, ESVD	Enf. Act. Key Mon. Period End Date
				Enf. Act. Key Comp. Sched. Viol. Date
Final Orders				Enf. Act. Key Single Event Viol. Date
	Filial Older Issued/Entered Date	Majors and Minor 92-500s	ENDT,EKDT	Enforcement Action Date

	WENDB and other System-Required ICIS-NPDE	er System-Required I	WENDB and other System-Required ICIS-NPDES Data Elements
NPDES DATA		APPLICABLE UNIVERSE	
AREA	ICIS-NPDES DATA ELEMENT NAME	FOR ICIS-NPDES TRANSITION PERIOD	PCS WENDB ACRONYM
Denaltion			
	Cash Civil Penalty Amount Required-By Statute	Major Facilities	APPA, APAM (WENDB for EPA)
Compl. Schedule	*Compliance Schodule Nimbo		
	*Compliance ocheque Nullber	Majors and Minor 92-500s	CSCH
	ociledne (start) Date	Majors and Minor 92-500s	DTSC
	Actual Date	Majors and Minor 92-500s	DTAC
	Report Received Date	Majors and Minor 92-500s	DTRC
Compl. Schedule *	*Schedule Event	Majors and Minor 92-500s	0.00
Milestones/Subact. *	*Subactivity Type	Marian and Millor of Coop	EVN
	- J. Free	Majors and Minor 92-500s	ENAC,ENST,APHR,APAP
Milestones/Subact A	Actual Date		
		Majors and Minor 92-500s	ENDT, ESDT
System-require	System-required in ICIS-NPDES, in the sense that the record cannot be saved unless this data	ecord cannot be saved unk	ess this data element is entered
In PCS, this pr	In PCS, this program area could be designated by the third character of NPID; otherwise, there	nird character of NPID; other	erwise, there were no PCS equivalents for these particular program
areas and associated data elements	ated data elements		