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AGENCY	AGENCY	A	290	
CONSULTANT	CONSULTANT	A		
LAB	LAB	A	537	
LABORATORY	LABORATORY	A	290	
SUBCONTRACTOR	SUBCONTRACTOR	A	290	

#state_co	state_nam	status_flag	batch	remark	fips_code
AK	Alaska	A	290		
AL	Alabama	A	290		
AR	Arkansas	A	290		
AS	American S	A	290		
AZ	Arizona	A	290		
CA	California	A	290		
CO	Colorado	A	290		
CT	Connecticu	A	290		
DC	Washingto	A	290		
DE	Delaware	A	290		
FL	Florida	A	290		
FM	Federal Sta	A	290		
GA	Georgia	A	290		
GU	Guam	A	290		
HI	Hawaii	A	290		
IA	Iowa	A	290		
ID	Idaho	A	290		
IL	Illinois	A	290		
IN	Indiana	A	290		
KS	Kansas	A	290		
KY	Kentucky	A	290		
LA	Louisiana	A	290		
MA	Massachus	A	290		
MD	Maryland	A	290		
ME	Maine	A	290		
MH	Marshall Is	A	290		
MI	Michigan	A	290		
MN	Minnesota	A	290		
MO	Missouri	A	290		
MP		A	290		
MS	Mississippi	A	290		
MT	Montana	A	290		
N/A		A	290		
NC	North Carc	A	290		
ND	North Dak	A	290		
NE	Nebraska	A	290		
NH	New Hamp	A	290		
NJ	New Jerse	A	290		
NM	New Mexic	A	290		
NV	Nevada	A	290		
NY	New York	A	290		
OH	Ohio	A	290		
OK	Oklahoma	A	290		
OR	Oregon	A	290		
PA	Pennsylvar	A	290		
PR	Puerto Ric	A	290		
PW		A	290		
RI	Rhode Isla	A	290		
SC	South Carc	A	290		

SD	South Dak	A	290
TN	Tennessee	A	290
TX	Texas	A	290
UN	Unknown	A	
UNK	Unknown	A	290
UT	Utah	A	290
VA	Virginia	A	290
VI	Virgin Islar	A	290
VT	Vermont	A	290
WA	Washingto	A	290
WI	Wisconsin	A	290
WV	West Virgi	A	290
WY	Wyoming	A	290

#company_code	company_type	company_name
A4	SUBCONTRACTOR	A4 SCIENTIFIC, INC.
AAS	LABORATORY	AAS
ACCURA	LABORATORY	ACCURA
ACTD	SUBCONTRACTOR	ACCUTEST LABORATORIES
AECOMPSW	SUBCONTRACTOR	AECOM, Piscataway, NJ
AECOMWTF	SUBCONTRACTOR	AECOM, Westford, MA
ALPM	SUBCONTRACTOR	ALPHA ANALYTICAL
AMS	LABORATORY	AMS
AP	SUBCONTRACTOR	ANALYTICAL PERSPECTIVE
APER	LABORATORY	APER
ASIV	LABORATORY	ASIV
AXYS	SUBCONTRACTOR	AXYS ANALYTICAL SERVICES
BKSRND	SUBCONTRACTOR	BKSRND
BMSL	SUBCONTRACTOR	BMSL
BONNER	SUBCONTRACTOR	BONNER ANALYTICAL TESTING COMPANY
BRKSRND	SUBCONTRACTOR	BROOKS RAND LTD.
BRL	LABORATORY	BRL
CARP	SUBCONTRACTOR	Contamination Assessment and Reduction Program
CAS	SUBCONTRACTOR	COLUMBIA ANALYTICAL SERVICES INC. (CAS)
CASE	SUBCONTRACTOR	COLUMBIA ANALYTICAL SERVICES, INC.
CASK	SUBCONTRACTOR	COLUMBIA ANALYTICAL SERVICES, INC.
CASP	SUBCONTRACTOR	COLUMBIA ANALYTICAL SERVICES INC. (CAS)
CASR	SUBCONTRACTOR	COLUMBIA ANALYTICAL SERVICES INC. (CAS)
CAST	SUBCONTRACTOR	CAST
CBA	SUBCONTRACTOR	Chesapeake Biogeochemical Associates
CDM	SUBCONTRACTOR	CDM
CDM_Smith	SUBCONTRACTOR	CDM_Smith
CHEM	SUBCONTRACTOR	CHEM
CLP A4 Scientific	LABORATORY	A4 SCIENTIFIC INC.
CLP Sentinel	LABORATORY	SENTINEL, INC.
DDMS	SUBCONTRACTOR	de maximis Data Management Solutions, Inc.
DESA	SUBCONTRACTOR	EPA Region 2 Division of Environmental Science and Assessment lab
ENSRWSTF	SUBCONTRACTOR	ENSR, Westford, MA
ENTRIX	SUBCONTRACTOR	ENTRIX
FGS	LABORATORY	FGS
FWS	SUBCONTRACTOR	U.S. Fish and Wildlife Service
GELC	SUBCONTRACTOR	GENERAL ENGINEERING LABORATORIES
HAMPTON_CLARK	LABORATORY	Hampton Clark Lab
HONEYWELL INTL.	SUBCONTRACTOR	HONEYWELL INTL.
LBG	CONSULTANT	Louis Berger Group
LLI	LABORATORY	LLI
LMSERAS	SUBCONTRACTOR	Lockheed Martin SERAS
MAXIM	LABORATORY	MAXIM
Maxxam	SUBCONTRACTOR	Maxxam
Microbac	SUBCONTRACTOR	Microbac
MITKEM	SUBCONTRACTOR	MITKEM CORPORATION
MPI	SUBCONTRACTOR	Malcom Pirnie, Inc.
NJDOT	SUBCONTRACTOR	NJDOT
NOAA	SUBCONTRACTOR	National Oceanic and Atmospheric Administration

NYCOE	SUBCONTRACTOR	NY District Army Corp. of Engineers
NYSDEC	SUBCONTRACTOR	NY State Dept. of Environmental Conservation
NYSDOH	SUBCONTRACTOR	NY State Dept. of Health
OSI	SUBCONTRACTOR	OSI
P.R. GROUP	SUBCONTRACTOR	P.R. GROUP
PANYNJ	SUBCONTRACTOR	PANYNJ
PASC	LABORATORY	PASC
PSEG	SUBCONTRACTOR	PSEG
QESPIT	LABORATORY	QESPIT
REI	SUBCONTRACTOR	RESOURCE ENGINEERING
RUCOOL	SUBCONTRACTOR	Rutgers University, Coastal Ocean Observation Lab
SENTIN	SUBCONTRACTOR	SENTIN
SHEALY	SUBCONTRACTOR	SHEALY
SUNY	LABORATORY	SUNY
SVT-BURL	LABORATORY	CLP Severn Trent - Burlington
TAMA	SUBCONTRACTOR	TESTAMERICA INC.
TAMB	SUBCONTRACTOR	TESTAMERICA INC.
TAME	SUBCONTRACTOR	TESTAMERICA INC.
TAMK	SUBCONTRACTOR	TAMK
TAMP	SUBCONTRACTOR	TESTAMERICA INC.
TAMS	SUBCONTRACTOR	TESTAMERICA INC.
TSI	SUBCONTRACTOR	Tierra Solutions Inc.
UNK	LABORATORY	UNK
UNKNOWN	SUBCONTRACTOR	UNKNOWN
USACE	SUBCONTRACTOR	U.S. Army Corp. of Engineers
USACE WES	SUBCONTRACTOR	NULL
USACENY	SUBCONTRACTOR	U.S. Army Corps of Engineers New York Division
USEPA	SUBCONTRACTOR	U.S. Environmental Protection Agency
USGS/DESA	LAB	USGS/DESA
WSU	LABORATORY	WSU

contact_name	license_nbr	address_1	address_2
James Herberich		30 Knightsbridge Road	Building 5, Suite 520
James Herberich		2 Technology Park Drive	
Unkown		Unkown	Historic - PREmis Database
Michael Owens		Post Office Box 38	
Mark Kill		1277 Bandana Blvd. N	
James Herberich		2 Technology Park Drive	
U.S. Fish and Wildlife Service		Unkown	Historic - PREmis Database
Jon McBurney		xx	
Len Warner		565 Taxter Road, Suite 510	The Louis Berger Group, Inc.
Unkown		Unkown	Historic - PREmis Database

Unkown	Unkown	Historic - PREmis Database
R.J. Sloan	Unkown	Historic - PREmis Database
TAMS Consultants	Unkown	Historic - PREmis Database
UNKNOWN	UNKNOWN	UNKNOWN

Robert Chant	71 Dudley Road	

Carlie Thompson	2 Tower Center Blvd	10th floor

Unkown	Unkown	Historic - PREmis Database
Unkown	Unkown	Historic - PREmis Database
Unkown	Unkown	Historic - PREmis Database
Unkown	Unkown	Historic - PREmis Database

city	county	state	country	postal_code	phone_number	alt_phone_number	fax_number
STEAMBOAT SPRINGS		CO					
Oklahoma City		OK					
Piscataway		NJ	USA	08854	732-564-3600		
Westford		MA	USA	01886	978-589-3000		
Anchorage		AK					
		NC					
Columbia		SC					
Unkown		NY	USA	Unkown	Unkown		
Montgomery		AL					
San Antonio		TX					
Austin		TX					
Solomons		MD	USA	20688	410-326-4281		
HAGERSTOWN		MD					
Saint Paul		MN	USA	55108	651-842-4232		
Westford		MA	USA	01886	978-589-3000		
Unkown		NY	USA	Unkown	Unkown		
		CA					
xx		NJ		9999999	609-937-9116		
ROCKFORD		TN					
Elmsford			USA	10523	914-798-3721		
		NJ					
Unkown		NY	USA	Unkown	Unkown		

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UNKNOWN	UN		UNKNOWN	UNKNOWN	UNKNOWN	UNKNOWN
OKLAHOMA CITY	OK					
New Brunswick	NJ	USA	08901	732-932-6555		
MONROE	CT					
HOUSTON	TX					
AIEA	HI					
BARTLETT	IL					
KNOXVILLE	TN					
RICHLAND	WA					
SOUTH BURLINGTON	VT					
East Brunswick	NJ		08816	732-246-5849		
Honolulu	HI					
Unkown	NY	USA	Unkown	Unkown		
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Unkown	NY	USA	Unkown	Unkown		

email_address	custom_field_1	custom_field_2	custom_field_3	custom_field_4
jim.herberich@aecom.com				
jim.herberich@aecom.com				
	FROM SAIC MIGRATION			
mkill@ddmsinc.com				
jherberich@ensr.aecom.com				
lwarner@louisberger.com				

UNKNOWN

chant@marine.rutgers.edu

custom_field_5	status_flag	ebatch	remark
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BASIN	BASIN	A	290	
BLDG	Building	A	290	
NJ0000453514	ROUTE 561 DUMP	A	290	
NJ0001120799	UNITED STATES AVENUE BURN	A	290	
NJ0001327733	GRAND STREET MERCURY	A	290	
NJ0001360882	ICELAND COIN LAUNDRY AREA GW PLUME	A	290	
NJ0001900281	FEDERAL CREOSOTE	A	290	
NJ0170022172	NAVAL WEAPONS STATION EARLE (SITE A)	A	290	
NJ0570024018	MCGUIRE AIR FORCE BASE #1	A	290	
NJ0890090012	MIDDLESEX SAMPLING PLANT (USDOE)	A	290	
NJ1891837980	W.R. GRACE & CO., INC./WAYNE INTERIM STORAGE SITE (USDOE)	A	290	
NJ2210020275	FORT DIX (LANDFILL SITE)	A	290	
NJ3210020704	PICATINNY ARSENAL (USARMY)	A	290	
NJ7170023744	NAVAL AIR ENGINEERING CENTER	A	290	
NJ9690510020	FEDERAL AA TECHNICAL CNTR (USDOT)	A	290	
NJD000565531	COSDEN CHEMICAL COATINGS CORP.	A	290	
NJD000606442	QUANTA RESOURCES	A	290	
NJD000607481	CHEMICAL CONTROL	A	290	
NJD001502517	CIBA-GEIGY CORP.	A	290	
NJD002005106	UNIVERSAL OIL PRODUCTS (CHEMICAL DIVISION)	A	290	
NJD002141190	CPS/MADISON INDUSTRIES	A	290	
NJD002168748	DAYCO CORP./L.E CARPENTER CO.	A	290	
NJD002173276	AMERICAN CYANAMID CO	A	290	
NJD002175057	STANDARD CHLORINE CHEM CO INC	A	290	
NJD002349058	HERCULES, INC. (GIBBSTOWN PLANT)	A	290	
NJD002362705	NASCOLITE CORP.	A	290	
NJD002365930	SHIELDALLOY CORP.	A	290	
NJD002385664	VINELAND CHEMICAL CO., INC.	A	290	
NJD002493054	KAUFFMAN & MINTEER, INC.	A	290	
NJD002517472	METALTEC/AEROSYSTEMS	A	290	
NJD011717584	CURCIO SCRAP METAL, INC.	A	290	
NJD011770013	MATTEO & SONS INC.	A	290	
NJD014623854	MARTIN AARON, INC.	A	290	
NJD014743678	LIGHTMAN DRUM COMPANY	A	290	
NJD030253355	A. O. POLYMER	A	290	
NJD041743220	SWOPE OIL & CHEMICAL CO.	A	290	
NJD041828906	FRIED INDUSTRIES	A	290	
NJD045653854	WITCO CHEMICAL CORP. (OAKLAND PLANT)	A	290	
NJD046644407	DENZER & SCHAFER X-RAY CO.	A	290	
NJD047321443	CHEMICAL LEAMAN TANK LINES, INC.	A	290	
NJD047684451	RADIATION TECHNOLOGY, INC.	A	290	
NJD048044325	LANDFILL & DEVELOPMENT CO.	A	290	
NJD048798953	CALDWELL TRUCKING CO.	A	290	
NJD049860836	KIN-BUC LANDFILL	A	290	
NJD053102232	HIGGINS DISPOSAL	A	290	
NJD053280160	GARDEN STATE CLEANERS CO.	A	290	
NJD053292652	BRIDGEPORT RENTAL & OIL SERVICES	A	290	
NJD054981337	WALDICK AEROSPACE DEVICES, INC.	A	290	
NJD057143984	CURTIS SPECIALTY PAPERS SITE	A	290	

NJD061843249	NL INDUSTRIES	A	290
NJD063157150	BOG CREEK FARM	A	290
NJD063160667	GLOBAL SANITARY LANDFILL	A	290
NJD064263817	SYNCON RESINS	A	290
NJD070281175	PRICE LANDFILL	A	290
NJD070415005	RENORA, INC.	A	290
NJD070565403	SCIENTIFIC CHEMICAL PROCESSING	A	290
NJD073732257	ROEBLING STEEL CO.	A	290
NJD078251675	BROOK INDUSTRIAL PARK	A	290
NJD079303020	LCP CHEMICALS INC.	A	290
NJD085632164	M&T DELISA LANDFILL	A	290
NJD092226000	DIAMOND HEAD OIL REFINERY DIV.	A	290
NJD094966611	COMBE FILL SOUTH LANDFILL	A	290
NJD097400998	JIS LANDFILL	A	290
NJD980417976	SHERWIN-WILLIAMS/HILLIARDS CREEK	A	290
NJD980484653	CHEMICAL INSECTICIDE CORP.	A	290
NJD980504997	BURNT FLY BOG	A	290
NJD980505176	BRICK TOWNSHIP LANDFILL	A	290
NJD980505192	ROLLING KNOLLS LF	A	290
NJD980505283	JACKSON TOWNSHIP LANDFILL	A	290
NJD980505341	KING OF PRUSSIA	A	290
NJD980505366	HELEN KRAMER LANDFILL	A	290
NJD980505382	LANG PROPERTY	A	290
NJD980505416	LIPARI LANDFILL	A	290
NJD980505424	LONE PINE LANDFILL	A	290
NJD980505648	PJP LANDFILL	A	290
NJD980505671	MONROE TOWNSHIP LANDFILL	A	290
NJD980505754	SAYREVILLE LANDFILL	A	290
NJD980505762	SHARKEY LANDFILL	A	290
NJD980505879	WOODLAND ROUTE 72 DUMP	A	290
NJD980505887	WOODLAND ROUTE 532 DUMP	A	290
NJD980528889	CHEMSOL, INC.	A	290
NJD980528996	DIAMOND ALKALI CO.	A	290
NJD980529002	DELILAH ROAD	A	290
NJD980529085	ELLIS PROPERTY	A	290
NJD980529143	FLORENCE LAND RECONTOURING, INC., LANDFILL	A	290
NJD980529192	GEMS LANDFILL	A	290
NJD980529408	MONITOR DEVICES, INC./INTERCIRCUITS, INC.	A	290
NJD980529416	D'IMPERIO PROPERTY	A	290
NJD980529598	PEPE FIELD	A	290
NJD980529713	REICH FARMS	A	290
NJD980529739	RINGWOOD MINES/LANDFILL	A	290
NJD980529762	MAYWOOD CHEMICAL CO.	A	290
NJD980529838	KRYSOWATY FARM	A	290
NJD980529879	VENTRON/VELSICOL	A	290
NJD980529887	VINELAND STATE SCHOOL	A	290
NJD980529945	WILLIAMS PROPERTY	A	290
NJD980530109	GOOSE FARM	A	290
NJD980530596	COMBE FILL NORTH LANDFILL	A	290
NJD980530679	SOUTH BRUNSWICK LANDFILL	A	290

NJD980532808	PIJAK FARM	A	290
NJD980532816	SPENCE FARM	A	290
NJD980532824	WILSON FARM	A	290
NJD980532832	FRIEDMAN PROPERTY	A	290
NJD980532840	HOPKINS FARM	A	290
NJD980582142	Pulverizing	A	290
NJD980654099	IMPERIAL OIL CO., INC./CHAMPION CHEMICALS	A	290
NJD980654107	FAIR LAWN WELL FIELD	A	290
NJD980654115	ROCKAWAY BOROUGH WELL FIELD	A	290
NJD980654123	BEACHWOOD/BERKLEY WELLS	A	290
NJD980654131	DOVER MUNICIPAL WELL 4	A	290
NJD980654149	ASBESTOS DUMP	A	290
NJD980654156	ROCKY HILL MUNICIPAL WELL	A	290
NJD980654164	MONTGOMERY TOWNSHIP HOUSING DEVELOPMENT	A	290
NJD980654172	U.S. RADIUM CORP.	A	290
NJD980654180	MANNHEIM AVENUE DUMP	A	290
NJD980654198	MYERS PROPERTY	A	290
NJD980654214	ROCKAWAY TOWNSHIP WELLS	A	290
NJD980654222	EVOR PHILLIPS LEASING	A	290
NJD980663678	HORSESHOE ROAD	A	290
NJD980755623	WHITE CHEMICAL CORP.	A	290
NJD980761357	TABERNACLE DRUM DUMP	A	290
NJD980761365	EWAN PROPERTY	A	290
NJD980761373	DE REWAL CHEMICAL CO.	A	290
NJD980761381	COOPER ROAD	A	290
NJD980761399	UPPER DEERFIELD TOWNSHIP SANITARY LANDFILL	A	290
NJD980766828	SOUTH JERSEY CLOTHING CO.	A	290
NJD980769301	LODI MUNICIPAL WELL	A	290
NJD980769350	POMONA OAKS RESIDENTIAL WELLS	A	290
NJD980772727	EMMELL'S SEPTIC LANDFILL	A	290
NJD980785638	CINNAMINSON TWSP(BLK 702)GRD WTR CONTAMN	A	290
NJD980785646	GLEN RIDGE RADIUM SITE	A	290
NJD980785653	MONTCLAIR/WEST ORANGE RADIUM SITE	A	290
NJD981084767	PUCHACK WELL FIELD	A	290
NJD981178411	INDUSTRIAL LATEX CORP.	A	290
NJD981179047	POHATCONG VALLEY GRD WTR CONTAMINATION	A	290
NJD981490261	HIGGINS FARM	A	290
NJD981557879	CORNELL DUBILIER ELECTRONICS INC.	A	290
NJD981558430	ATLANTIC RESOURCES	A	290
NJD986570992	FRANKLIN BURN	A	290
NJD986620995	WELSBACH & GENERAL GAS MANTLE (CAMDEN RADIATION)	A	290
NJD986643153	ZSCHIEGNER REFINING	A	290
NJN000204492	CROWN VANTAGE LANDFILL	A	290
NJSFN0204241	WHITE SWAN LAUNDRY AND CLEANER INC.	A	290
NJSFN0204260	WOODBROOK ROAD DUMP	A	290
NJSN0204232	RIVERSIDE AVENUE	A	290
NJX123456789	Regionally defined NJDEP ID	A	290
NY0000110247	FULTON AVENUE	A	290
NY0001233634	LITTLE VALLEY	A	290
NY0001392463	HUDSON TECHNOLOGIES, INC.	A	290

NY0002318889	SMITHTOWN GROUND WATER CONTAMINATION	A	290
NY0002455756	CONSOLIDATED IRON AND METAL	A	290
NY0213820830	SENECA ARMY DEPOT	A	290
NY4571924451	GRIFFISS AIR FORCE BASE (11 AREAS)	A	290
NY4571924774	PLATTSBURGH AIR FORCE BASE	A	290
NY7890008975	BROOKHAVEN NATIONAL LABORATORY (USDOE)	A	290
NYD000337295	LIBERTY INDUSTRIAL FINISHING	A	290
NYD000511360	SYOSSET LANDFILL	A	290
NYD000511451	NEPERA CHEMICAL CO., INC.	A	290
NYD000511493	RAMAPO LANDFILL	A	290
NYD000511576	CLOTHIER DISPOSAL	A	290
NYD000511659	POLLUTION ABATEMENT SERVICES	A	290
NYD000511733	YORK OIL CO.	A	290
NYD000511857	FMC CORP. (DUBLIN ROAD LANDFILL)	A	290
NYD000512459	MATTIACE PETROCHEMICAL CO., INC.	A	290
NYD000514257	NIAGARA COUNTY REFUSE	A	290
NYD000606947	LOVE CANAL	A	290
NYD000813428	JONES CHEMICALS, INC.	A	290
NYD000831644	HOOKER (HYDE PARK)	A	290
NYD001344456	JACKSON STEEL	A	290
NYD001485226	ANCHOR CHEMICALS	A	290
NYD001533165	SMS INSTRUMENTS, INC.	A	290
NYD001667872	RADIUM CHEMICAL CO., INC.	A	290
NYD002041531	LAWRENCE AVIATION INDUSTRIES, INC.	A	290
NYD002044584	CLAREMONT POLYCHEMICAL	A	290
NYD002050110	GENZALE PLATING CO.	A	290
NYD002059517	TRONIC PLATING CO., INC.	A	290
NYD002066330	AMERICAN THERMOSTAT CO.	A	290
NYD002232957	ROBINTECH, INC./NATIONAL PIPE CO.	A	290
NYD002920312	HOOKER CHEMICAL & PLASTICS CORP./RUCO POLYMER CORP.	A	290
NYD010959757	MARATHON BATTERY CORP.	A	290
NYD010968014	CARROLL & DUBIES SEWAGE DISPOSAL	A	290
NYD013468939	LUDLOW SAND & GRAVEL	A	290
NYD047650197	STANTON CLEANERS AREA GROUND WATER CONTAMINATION	A	290
NYD048148175	MERCURY REFINING, INC.	A	290
NYD066813064	HOPEWELL PRECISION	A	290
NYD067532580	DIAZ CHEMICAL	A	290
NYD072366453	ACTION ANODIZING, PLATING, & POLISHING CORP.	A	290
NYD073675514	FACET ENTERPRISES, INC.	A	290
NYD075784165	KENMARK TEXTILE CORP.	A	290
NYD091972554	GENERAL MOTORS (CENTRAL FOUNDRY DIVISION)	A	290
NYD125499673	COMPUTER CIRCUITS	A	290
NYD980421176	SOLVENT SAVERS	A	290
NYD980506232	ALCOA AGGREGATION SITE	A	290
NYD980506679	WARWICK LANDFILL	A	290
NYD980506810	HOOKER (102ND STREET)	A	290
NYD980506901	ISLIP MUNICIPAL SANITARY LANDFILL	A	290
NYD980506927	JOHNSTOWN CITY LANDFILL	A	290
NYD980507495	PFOHL BROTHERS LANDFILL	A	290
NYD980507677	SIDNEY LANDFILL	A	290

NYD980507693	BATAVIA LANDFILL	A	290
NYD980507735	RICHARDSON HILL ROAD LANDFILL/POND	A	290
NYD980509285	TRI-CITIES BARREL CO., INC.	A	290
NYD980509376	VOLNEY MUNICIPAL LANDFILL	A	290
NYD980528335	GE MOREAU	A	290
NYD980528475	CORTESE LANDFILL	A	290
NYD980528657	OLEAN WELL FIELD	A	290
NYD980530265	PETER COOPER	A	290
NYD980531727	OLD BETHPAGE LANDFILL	A	290
NYD980534556	JONES SANITATION	A	290
NYD980535124	MALTA ROCKET FUEL AREA	A	290
NYD980535165	SARNEY FARM	A	290
NYD980535181	SEALAND RESTORATION, INC.	A	290
NYD980535215	SINCLAIR REFINERY	A	290
NYD980535652	APPLIED ENVIRONMENTAL SERVICES	A	290
NYD980592547	PETER COOPER CORPORATION (MARKHAMS)	A	290
NYD980593099	FULTON TERMINALS	A	290
NYD980650667	KENTUCKY AVENUE WELL FIELD	A	290
NYD980651087	HOOKER (S AREA)	A	290
NYD980652259	WIDE BEACH DEVELOPMENT	A	290
NYD980652267	VESTAL WATER SUPPLY WELL 4-2	A	290
NYD980652275	BREWSTER WELL FIELD	A	290
NYD980654206	PORT WASHINGTON LANDFILL	A	290
NYD980664361	NIAGARA MOHAWK POWER CORP. (SARATOGA SPRINGS PLANT)	A	290
NYD980753420	MACKENZIE CHEMICAL WORKS	A	290
NYD980762520	NORTH SEA MUNICIPAL LANDFILL	A	290
NYD980763767	VESTAL WATER SUPPLY WELL 1-1	A	290
NYD980763841	HUDSON RIVER PCBS	A	290
NYD980768675	BEC TRUCKING	A	290
NYD980768683	BIOCLINICAL LABORATORIES, INC.	A	290
NYD980768691	COLESVILLE MUNICIPAL LANDFILL	A	290
NYD980768717	GOLDISC RECORDINGS, INC.	A	290
NYD980768774	PREFERRED PLATING CORP.	A	290
NYD980780670	BYRON BARREL & DRUM	A	290
NYD980780746	ENDICOTT VILLAGE WELL FIELD	A	290
NYD980780779	HERTEL LANDFILL	A	290
NYD980780795	KATONAH MUNICIPAL WELL	A	290
NYD980780878	SUFFERN VILLAGE WELL FIELD	A	290
NYD980785661	HAVILAND COMPLEX	A	290
NYD981184229	CIRCUITRON CORP.	A	290
NYD981486947	CONKLIN DUMPS	A	290
NYD981486954	ROWE INDUSTRIES GROUND WATER CONTAMN	A	290
NYD981560915	HITEMAN LEATHER	A	290
NYD981560923	FOREST GLEN MOBILE HOME SUBDIVISION	A	290
NYD981561954	C & J DISPOSAL LEASING CO. DUMP	A	290
NYD981566417	GCL TIE AND TREATING INC.	A	290
NYD982272734	ROSEN BROTHERS SCRAP YARD/DUMP	A	290
NYD986882660	LI TUNGSTEN CORP.	A	290
NYD986913580	ONONDAGA LAKE	A	290
NYD986950012	MOHONK ROAD INDUSTRIAL PLANT	A	290

NYD986950251	LEHIGH VALLEY RAILROAD	A	290
NYD986965333	CROWN CLEANERS OF WATERTOWN INC.	A	290
NYD991292004	PASLEY SOLVENTS & CHEMICALS, INC.	A	290
NYN000204289	CAYUGA GROUNDWATER CONTAMINATION SITE	A	290
NYN000204407	PENINSULA BOULEVARD GROUNDWATER PLUME	A	290
NYSFN0204190	ELLENVILLE SCRAP IRON AND METAL	A	290
NYSFN0204234	OLD ROOSEVELT FIELD CONTAMINATED GW AREA	A	290
NYSFN0204269	SHENANDOAH ROAD GROUNDWATER	A	290
OU	Operable Unit	A	290
PR4170027383	NAVAL SECURITY GROUP ACTIVITY	A	290
PRD090282757	GE WIRING DEVICES	A	290
PRD090370537	RCA DEL CARIBE	A	290
PRD980301154	UPJOHN FACILITY	A	290
PRD980509129	BARCELONETA LANDFILL	A	290
PRD980512362	JUNCOS LANDFILL	A	290
PRD980512669	VEGA BAJA SOLID WASTE DISPOSAL	A	290
PRD980640965	FRONTERA CREEK	A	290
PRD980763775	VEGA ALTA PUBLIC SUPPLY WELLS	A	290
PRD980763783	FIBERS PUBLIC SUPPLY WELLS	A	290
PRD987366101	V&M/ALBALADEJO	A	290
PRD987367299	PESTICIDE WAREHOUSE III	A	290
PRD987367349	PESTICIDE WAREHOUSE I	A	290
PRD987376662	SCORPIO RECYCLING, INC.	A	290
PRN000204538	CIDRA GROUNDWATER CONTAMINATION	A	290
PRN000204694	ATLANTIC FLEET WEAPONS TRAINING AREA	A	290
PRN000205831	MAUNABO URBANO PUBLIC WELLS	A	290
SWMU	Solid Waste Management Unit/ Area of Concern	A	290
VID980651095	ISLAND CHEMICAL CORP/VIRGIN ISLANDS.	A	290
VID982272569	TUTU WELLFIELD	A	290

#location_type_code	location_type_desc
AIREFFLUENT	POST TREATMENT EFFLUENT
ANIMAL	ANIMAL
ANODE	ANODE
ATM	ATMOSPHERE
BASEMENT	BASEMENT
CENTROID	FACILITY CENTER POINT
CHIP	CHIP SAMPLE LOCATION
COMMERCIAL	COMMERCIAL WELL
CORE	CORE
CRAWLSPACE	CRAWLSPACE
DEWATER	DEWATER
DIRPUSH	DIRECT PUSH
DOMESTIC	DOMESTIC WELL
DRAINAGE	DRAINAGE
EXWELL	EXTRACTION WELL
FIRST FLOOR	FIRST (OR GROUND) FLOOR
GENLOC	GENERAL LOCATION
GEOTHERMAL	GEOTHERMAL
GWEFFLUENT	COMBINED EFFLUENT FROM GW TREATMENT
GWINFLUENT	COMBINED INFLUENT TO GW TREATMENT SYSTEM FROM EXTRACTION WELLS
HEAT RESERVOIR	HEAT RESERVOIR
INDOORAIR	INDOOR AIR
INDUSTRIAL	INDUSTRIAL WELL
INJECTION	INJECTION
IRRIGATION	IRRIGATION
LAGN	LAGOON (SURFACE IMPOUNDMENT)
LAND	LAND
LANDFILL	LANDFILL
MH	MANHOLE
MONITORING	MONITORING
MUNIWELL	MUNICIPAL WELL
MW	MONITORING WELL
OBSERVATION	OBSERVATION
OF	OUTFALL
OTHER	OTHER
OUTDOOR	OUTDOORS NEAR BUILDING
PILE	SOIL PILE
PLANT	PLANT
POSTEX	POST EXCAVATION SAMPLE
PROCESSWTR	PROCESS WATER
PRODW	PRODUCTION WELL
PW	PRODUCTION WATER
RECHARGE	RECHARGE
REMEDIATION	REMEDIATION
REPRESSURIZATION	REPRESSURIZATION
SAN	SEWER, SANITARY
SED	SEDIMENT
SEISMIC	SEISMIC
SOIL VAPOR EXTRACT	SOIL VAPOR EXTRACTION

SOILBORE	SOIL BORING
STACK	STACK
SUBSLAB	SUBSLAB POINT
SUMP	SUMP
SURFSOIL	SURFACE SOIL
SURFWATER	SURFACE WATER
SVEEFLUNT	COMBINED EFFLUENT FROM SVE WELLS
SVEINFLUNT	COMBINED INFLUENT FROM SVE WELLS INTO TREATMENT SYSTEM
SVEWELL	SOIL VAPOR EXTRACTIION WELL
SVP	SOIL VAPOR POINT
SW	SURFACE WATER LOCATION
TANK	TANK
TEST HOLE	TEST HOLE
TESTPIT	TEST PIT
UPPER FLOOR	UPPER (SECOND, THIRD, ETC.) FLOOR
WASTE DISPOSAL	WASTE DISPOSAL
WATER QUALITY ASSESS	WATER QUALITY ASSESSMENT
WATER SUPPLY/PROD	WATER SUPPLY/PRODUCTION
WETLND	WETLAND
WSTAP	FAUCET/TAP
WSWELL	WATER SUPPLY WELL
WTREFFLUENT	POST-TREATMENT EFFLUENT WATER
WTRINFLUENT	PRE-TREATMENT WATER COMBINED INFLUENT

status_flag	ebatch	remark
A	290	
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#horz_datum_code	horz_datum_desc	status_flag	ebatch	remark
001	NAD27	A	290	
002	NAD83	A	290	
003	WGS84	A	290	
O	OTHER	A	290	
U	UNKNOWN	A	290	

#horz_coll	horz_collect_method_desc	status_flag	ebatch	remark
001	Address Matching House Number	A	290	
002	Address Matching Block Face	A	290	
003	Address Matching Street Centerline	A	290	
004	Address Matching Nearest InterSection	A	290	
005	Address Matching Primary Name	A	290	
006	Address Matching Digitized	A	290	
007	Address Matching Other	A	290	
008	Census Block - 1990 - Centroid	A	290	
009	Census Block/group - 1990 - Centroid	A	290	
010	Census Block tract - 1990 - Centroid	A	290	
011	Census Other	A	290	
012	GPS-Carrier phase static relative positioning technique	A	290	
013	GPS-Carrier phase kinematic relative positioning technique	A	290	
014	GPS-Code (pseudo range) differential (DGPS)	A	290	
015	GPS-Code (pseudo range) precise positioning service	A	290	
016	GPS-Code (pseudo range) standard positioning service SA off	A	290	
017	GPS-Code (pseudo range) standard positioning service SA on	A	290	
018	Interpolation Map	A	290	
019	Interpolation Photo	A	290	
020	Interpolation Satellite	A	290	
021	Interpolation Other	A	290	
022	Loran C	A	290	
023	Public Land Survey Quarter Section	A	290	
024	Public Land Survey Section	A	290	
026	Zip Code Centroid	A	290	
027	UNKNOWN	A	290	
028	GPS unspecified	A	290	
029	GPS, with Canadian active control system	A	290	
030	Interpolation Digital Map Source (TIGER)	A	290	
031	Interpolation SPOT	A	290	
032	Interpolation MSS	A	290	
033	Interpolation TM	A	290	
034	Public Land Survey Eighth Section	A	290	
035	Public Land Survey Sixteenth Section	A	290	
036	Public Land Survey Footing	A	290	
037	Zip+4 Centroid	A	290	
038	Zip+2 Centroid	A	290	
I1	Interpolation-Map	A	290	

#elev_datum_code	elev_datum_desc	status_flag	ebatch	remark
001	NAVD88	A	290	
002	NGVD29	A	290	
003	ELEVATION FROM MEAN SEA LEVEL	A	290	
004	LOCAL TIDAL DATUM	A	290	
N	NOT APPLICABLE	A	290	
O	OTHER	A	290	
S1	CLASSICAL SURVEYING TECHNIQUES	A	290	
U	UNKNOWN	A	290	

#elev_collect_method_code
A1
G1
G2
G3
G4
G5
G6
L1
L2
L3
OT
P1
S1
T1

elev_collect_method_desc	status_flag	ebatch
ALTIMETRY	A	290
GPS CARRIER PHASE STATIC RELATIVE POSITIONING TECHNIQUE	A	290
GPS CARRIER PHASE KINEMATIC RELATIVE POSITIONING TECHNIQUE	A	290
GPS CODE MEASUREMENTS (PSEUDO RANGE) – DIFFERENTIAL (DGPS)	A	290
GPS CODE MEASUREMENTS (PSEUDO RANGE) – PRECISE POSITIONING SERVICE	A	290
GPS CODE MEASUREMENTS (PSEUDO RANGE) – STANDARD POSITIONING SERVICE SA OFF	A	290
GPS CODE MEASUREMENTS (PSEUDO RANGE) – STANDARD POSITIONING SERVICE SA ON	A	290
PRECISE LEVELING FROM A BENCH MARK	A	290
LEVELING BETWEEN NON BENCH MARK CONTROL POINTS	A	290
TRIGONOMETRIC LEVELING	A	290
OTHER	A	290
PHOTOGRAMMETRIC	A	290
CLASSICAL SURVEYING TECHNIQUES	A	290
TOPOGRAPHIC MAP INTERPOLATION	A	290

remark

#geometric_type_code	geometric_type_desc	status_flag	ebatch	remark
POINT	GEOMETRIC TYPE	A	290	

#basin_code	basin_type	basin_name	remark	status_flag	ebatch
02030103				A	290
02030104				A	290
02030105				A	290
02040201				A	290
02040202				A	290
02040302		GREAT EGG HARBOR		A	290
10010001	HUC	BELLY		A	290
10010002	HUC	ST. MARY		A	290
10020001	HUC	RED ROCK		A	290
10020002	HUC	BEAVERHEAD		A	290
10020003	HUC	RUBY		A	290
10020004	HUC	BIG HOLE		A	290
10020005	HUC	JEFFERSON		A	290
10020006	HUC	BOULDER		A	290
10020007	HUC	MADISON		A	290
10020008	HUC	GALLATIN		A	290
10030101	HUC	UPPER MISSOURI		A	290
10030102	HUC	UPPER MISSOURI-DEARBORN		A	290
10030103	HUC	SMITH		A	290
10030104	HUC	SUN		A	290
10030105	HUC	BELT		A	290
10030201	HUC	TWO MEDICINE		A	290
10030202	HUC	CUT BANK		A	290
10030203	HUC	MARIAS		A	290
10030204	HUC	WILLOW		A	290
10030205	HUC	TETON		A	290
10040101	HUC	BULLWHACKER-DOG		A	290
10040102	HUC	ARROW		A	290
10040103	HUC	JUDITH		A	290
10040104	HUC	FORT PECK RESERVOIR		A	290
10040105	HUC	BIG DRY		A	290
10040106	HUC	LITTLE DRY		A	290
10040201	HUC	UPPER MUSSELSHELL		A	290
10040202	HUC	MIDDLE MUSSELSHELL		A	290
10040203	HUC	FLATWILLOW		A	290
10040204	HUC	BOX ELDER		A	290
10040205	HUC	LOWER MUSSELSHELL		A	290
10050001	HUC	MILK HEADWATERS		A	290
10050002	HUC	UPPER MILK		A	290
10050003	HUC	WILD HORSE LAKE		A	290
10050004	HUC	MIDDLE MILK		A	290
10050005	HUC	BIG SANDY		A	290
10050006	HUC	SAGE		A	290
10050007	HUC	LODGE		A	290
10050008	HUC	BATTLE		A	290
10050009	HUC	PEOPLES		A	290
10050010	HUC	COTTONWOOD		A	290
10050011	HUC	WHITEWATER		A	290
10050012	HUC	LOWER MILK		A	290

10050013	HUC	FRENCHMAN	A	290
10050014	HUC	BEAVER	A	290
10050015	HUC	ROCK	A	290
10050016	HUC	PORCUPINE	A	290
10060001	HUC	PRARIE ELK-WOLF	A	290
10060002	HUC	REDWATER	A	290
10060003	HUC	POPLAR	A	290
10060004	HUC	WEST FORK POPLAR	A	290
10060005	HUC	CHARLIE-LITTLE MUDDY	A	290
10060006	HUC	BIG MUDDY	A	290
10060007	HUC	BRUSH LAKE CLOSED BASIN	A	290
10070001	HUC	YELLOWSTONE HEADWATERS	A	290
10070002	HUC	UPPER YELLOWSTONE	A	290
10070003	HUC	SHIELDS	A	290
10070004	HUC	UPPER YELLOWSTONE-LAKE BASIN	A	290
10070005	HUC	STILLWATER	A	290
10070006	HUC	CLARKS FORK YELLOWSTONE	A	290
10070007	HUC	UPPER YELLOWSTONE-POMPEYS PILLAR	A	290
10070008	HUC	PRYOR	A	290
10080001	HUC	UPPER WIND	A	290
10080002	HUC	LITTLE WIND	A	290
10080003	HUC	POPO AGIE	A	290
10080004	HUC	MUSKRAT	A	290
10080005	HUC	LOWER WIND	A	290
10080006	HUC	BADWATER	A	290
10080007	HUC	UPPER BIGHORN	A	290
10080008	HUC	NOWOOD	A	290
10080009	HUC	GREYBULL	A	290
10080010	HUC	BIG HORN LAKE	A	290
10080011	HUC	DRY	A	290
10080012	HUC	NORTH FORK SHOSHONE	A	290
10080013	HUC	SOUTH FORK SHOSHONE	A	290
10080014	HUC	SHOSHONE	A	290
10080015	HUC	LOWER BIGHORN	A	290
10080016	HUC	LITTLE BIGHORN	A	290
10090101	HUC	UPPER TONGUE	A	290
10090102	HUC	LOWER TONGUE	A	290
10090201	HUC	MIDDLE FORK POWDER	A	290
10090202	HUC	UPPER POWDER	A	290
10090203	HUC	SOUTH FORK POWDER	A	290
10090204	HUC	SALT	A	290
10090205	HUC	CRAZY WOMAN	A	290
10090206	HUC	CLEAR	A	290
10090207	HUC	MIDDLE POWDER	A	290
10090208	HUC	LITTLE POWDER	A	290
10090209	HUC	LOWER POWDER	A	290
10090210	HUC	MIZPAH	A	290
10100001	HUC	LOWER YELLOWSTONE-SUNDAY	A	290
10100002	HUC	BIG PORCUPINE	A	290
10100003	HUC	ROSEBUD	A	290

10100004	HUC	LOWER YELLOWSTONE	A	290
10100005	HUC	O'FALLON	A	290
1010001	HUC	UPPER ST. JOHN	A	290
1010002	HUC	ALLAGASH	A	290
1010003	HUC	FISH	A	290
1010004	HUC	AROOSTOOK	A	290
1010005	HUC	MEDUXNEKEAG	A	290
10110101	HUC	LAKE SAKAKAWEA	A	290
10110102	HUC	LITTLE MUDDY	A	290
10110201	HUC	UPPER LITTLE MISSOURI	A	290
10110202	HUC	BOXELDER	A	290
10110203	HUC	MIDDLE LITTLE MISSOURI	A	290
10110204	HUC	BEAVER	A	290
10110205	HUC	LOWER LITTLE MISSOURI	A	290
10120101	HUC	ANTELOPE	A	290
10120102	HUC	DRY FORK CHEYENNE	A	290
10120103	HUC	UPPER CHEYENNE	A	290
10120104	HUC	LANCE	A	290
10120105	HUC	LIGHTNING	A	290
10120106	HUC	ANGOSTURA RESERVOIR	A	290
10120107	HUC	BEAVER	A	290
10120108	HUC	HAT	A	290
10120109	HUC	MIDDLE CHEYENNE-SPRING	A	290
10120110	HUC	RAPID	A	290
10120111	HUC	MIDDLE CHEYENNE-ELK	A	290
10120112	HUC	LOWER CHEYENNE	A	290
10120113	HUC	CHERRY	A	290
10120201	HUC	UPPER BELLE FOURCHE	A	290
10120202	HUC	LOWER BELLE FOURCHE	A	290
10120203	HUC	REDWATER	A	290
10130101	HUC	PAINTED WOODS-SQUARE BUTTE	A	290
10130102	HUC	UPPER LAKE OAHE	A	290
10130103	HUC	APPLE	A	290
10130104	HUC	BEAVER	A	290
10130105	HUC	LOWER LAKE OAHE	A	290
10130106	HUC	WEST MISSOURI COTEAU	A	290
10130201	HUC	KNIFE	A	290
10130202	HUC	UPPER HEART	A	290
10130203	HUC	LOWER HEART	A	290
10130204	HUC	UPPER CANNONBALL	A	290
10130205	HUC	CEDAR	A	290
10130206	HUC	LOWER CANNONBALL	A	290
10130301	HUC	NORTH FORK GRAND	A	290
10130302	HUC	SOUTH FORK GRAND	A	290
10130303	HUC	GRAND	A	290
10130304	HUC	SOUTH FORK MOREAU	A	290
10130305	HUC	UPPER MOREAU	A	290
10130306	HUC	LOWER MOREAU	A	290
10140101	HUC	FORT RANDALL RESERVOIR	A	290
10140102	HUC	BAD	A	290

10140103	HUC	MEDICINE KNOLL	A	290
10140104	HUC	MEDICINE	A	290
10140105	HUC	CROW	A	290
10140201	HUC	UPPER WHITE	A	290
10140202	HUC	MIDDLE WHITE	A	290
10140203	HUC	LITTLE WHITE	A	290
10140204	HUC	LOWER WHITE	A	290
10150001	HUC	PONCA	A	290
10150002	HUC	NIOBRARA HEADWATERS	A	290
10150003	HUC	UPPER NIOBRARA	A	290
10150004	HUC	MIDDLE NIOBRARA	A	290
10150005	HUC	SNAKE	A	290
10150006	HUC	KEYA PAHA	A	290
10150007	HUC	LOWER NIOBRARA	A	290
10160001	HUC	JAMES HEADWATERS	A	290
10160002	HUC	PIPESTEM	A	290
10160003	HUC	UPPER JAMES	A	290
10160004	HUC	ELM	A	290
10160005	HUC	MUD	A	290
10160006	HUC	MIDDLE JAMES	A	290
10160007	HUC	EAST MISSOURI COTEAU	A	290
10160008	HUC	SNAKE	A	290
10160009	HUC	TURTLE	A	290
10160010	HUC	NORTH BIG SIOUX COTEAU	A	290
10160011	HUC	LOWER JAMES	A	290
10170101	HUC	LEWIS AND CLARK LAKE	A	290
10170102	HUC	VERMILLION	A	290
10170103	HUC	SOUTH BIG SIOUX COTEAU	A	290
10170201	HUC	MIDDLE BIG SIOUX COTEAU	A	290
10170202	HUC	UPPER BIG SIOUX	A	290
10170203	HUC	LOWER BIG SIOUX	A	290
10170204	HUC	ROCK	A	290
10180001	HUC	NORTH PLATTE HEADWATERS	A	290
10180002	HUC	UPPER NORTH PLATTE	A	290
10180003	HUC	PATHFINDER-SEMINOE RESERVOIRS	A	290
10180004	HUC	MEDICINE BOW	A	290
10180005	HUC	LITTLE MEDICINE BOW	A	290
10180006	HUC	SWEETWATER	A	290
10180007	HUC	MIDDLE NORTH PLATTE-CASPER	A	290
10180008	HUC	GLENDO RESERVOIR	A	290
10180009	HUC	MIDDLE NORTH PLATTE-SCOTTS BLUFF	A	290
10180010	HUC	UPPER LARAMIE	A	290
10180011	HUC	LOWER LARAMIE	A	290
10180012	HUC	HORSE	A	290
10180013	HUC	PUMPKIN	A	290
10180014	HUC	LOWER NORTH PLATTE	A	290
10190001	HUC	SOUTH PLATTE HEADWATERS	A	290
10190002	HUC	UPPER SOUTH PLATTE	A	290
10190003	HUC	MIDDLE SOUTH PLATTE-CHERRY CREEK	A	290
10190004	HUC	CLEAR	A	290

10190005	HUC	ST. VRAIN	A	290
10190006	HUC	BIG THOMPSON	A	290
10190007	HUC	CACHE LA POUDRE	A	290
10190008	HUC	LONE TREE-OWL	A	290
10190009	HUC	CROW	A	290
10190010	HUC	KIOWA	A	290
10190011	HUC	BIJOU	A	290
10190012	HUC	MIDDLE SOUTH PLATTE-STERLING	A	290
10190013	HUC	BEAVER	A	290
10190014	HUC	PAWNEE	A	290
10190015	HUC	UPPER LODGEPOLE	A	290
10190016	HUC	LOWER LODGEPOLE	A	290
10190017	HUC	SIDNEY DRAW	A	290
10190018	HUC	LOWER SOUTH PLATTE	A	290
1020001	HUC	WEST BRANCH PENOBSCOT	A	290
1020002	HUC	EAST BRANCH PENOBSCOT	A	290
1020003	HUC	MATTAWAMKEAG	A	290
1020004	HUC	PISCATAQUIS	A	290
1020005	HUC	LOWER PENOBSCOT	A	290
10200101	HUC	MIDDLE PLATTE-BUFFALO	A	290
10200102	HUC	WOOD	A	290
10200103	HUC	MIDDLE PLATTE-PRAIRIE	A	290
10200201	HUC	LOWER PLATTE-SHELL	A	290
10200202	HUC	LOWER PLATTE	A	290
10200203	HUC	SALT	A	290
10210001	HUC	UPPER MIDDLE LOUP	A	290
10210002	HUC	DISMAL	A	290
10210003	HUC	LOWER MIDDLE LOUP	A	290
10210004	HUC	SOUTH LOUP	A	290
10210005	HUC	MUD	A	290
10210006	HUC	UPPER NORTH LOUP	A	290
10210007	HUC	LOWER NORTH LOUP	A	290
10210008	HUC	CALAMUS	A	290
10210009	HUC	LOUP	A	290
10210010	HUC	CEDAR	A	290
10220001	HUC	UPPER ELKHORN	A	290
10220002	HUC	NORTH FORK ELKHORN	A	290
10220003	HUC	LOWER ELKHORN	A	290
10220004	HUC	LOGAN	A	290
10230001	HUC	BLACKBIRD-SOLDIER	A	290
10230002	HUC	FLOYD	A	290
10230003	HUC	LITTLE SIOUX	A	290
10230004	HUC	MONONA-HARRISON DITCH	A	290
10230005	HUC	MAPLE	A	290
10230006	HUC	BIG PAPILLION-MOSQUITO	A	290
10230007	HUC	BOYER	A	290
10240001	HUC	KEG-WEEPING WATER	A	290
10240002	HUC	WEST NISHNABOTNA	A	290
10240003	HUC	EAST NISHNABOTNA	A	290
10240004	HUC	NISHNABOTNA	A	290

10240005	HUC	TARKIO-WOLF	A	290
10240006	HUC	LITTLE NEMAHA	A	290
10240007	HUC	SOUTH FORK BIG NEMAHA	A	290
10240008	HUC	BIG NEMAHA	A	290
10240009	HUC	WEST NODAWAY	A	290
10240010	HUC	NODAWAY	A	290
10240011	HUC	INDEPENDENCE-SUGAR	A	290
10240012	HUC	PLATTE	A	290
10240013	HUC	ONE HUNDRED AND TWO	A	290
10250001	HUC	ARIKAREE	A	290
10250002	HUC	NORTH FORK REPUBLICAN	A	290
10250003	HUC	SOUTH FORK REPUBLICAN	A	290
10250004	HUC	UPPER REPUBLICAN	A	290
10250005	HUC	FRENCHMAN	A	290
10250006	HUC	STINKING WATER	A	290
10250007	HUC	RED WILLOW	A	290
10250008	HUC	MEDICINE	A	290
10250009	HUC	HARLAN COUNTY RESERVOIR	A	290
10250010	HUC	UPPER SAPPA	A	290
10250011	HUC	LOWER SAPPA	A	290
10250012	HUC	SOUTH FORK BEAVER	A	290
10250013	HUC	LITTLE BEAVER	A	290
10250014	HUC	BEAVER	A	290
10250015	HUC	PRAIRIE DOG	A	290
10250016	HUC	MIDDLE REPUBLICAN	A	290
10250017	HUC	LOWER REPUBLICAN	A	290
10260001	HUC	SMOKY HILL HEADWATERS	A	290
10260002	HUC	NORTH FORK SMOKY HILL	A	290
10260003	HUC	UPPER SMOKY HILL	A	290
10260004	HUC	LADDER	A	290
10260005	HUC	HACKBERRY	A	290
10260006	HUC	MIDDLE SMOKY HILL	A	290
10260007	HUC	BIG	A	290
10260008	HUC	LOWER SMOKY HILL	A	290
10260009	HUC	UPPER SALINE	A	290
10260010	HUC	LOWER SALINE	A	290
10260011	HUC	UPPER NORTH FORK SOLOMON	A	290
10260012	HUC	LOWER NORTH FORK SOLOMON	A	290
10260013	HUC	UPPER SOUTH FORK SOLOMON	A	290
10260014	HUC	LOWER SOUTH FORK SOLOMON	A	290
10260015	HUC	SOLOMON	A	290
10270101	HUC	UPPER KANSAS	A	290
10270102	HUC	MIDDLE KANSAS	A	290
10270103	HUC	DELAWARE	A	290
10270104	HUC	LOWER KANSAS	A	290
10270201	HUC	UPPER BIG BLUE	A	290
10270202	HUC	MIDDLE BIG BLUE	A	290
10270203	HUC	WEST FORK BIG BLUE	A	290
10270204	HUC	TURKEY	A	290
10270205	HUC	LOWER BIG BLUE	A	290

10270206	HUC	UPPER LITTLE BLUE	A	290
10270207	HUC	LOWER LITTLE BLUE	A	290
10280101	HUC	UPPER GRAND	A	290
10280102	HUC	THOMPSON	A	290
10280103	HUC	LOWER GRAND	A	290
10280201	HUC	UPPER CHARITON	A	290
10280202	HUC	LOWER CHARITON	A	290
10280203	HUC	LITTLE CHARITON	A	290
10290101	HUC	UPPER MARAIS DES CYGNES	A	290
10290102	HUC	LOWER MARAIS DES CYGNES	A	290
10290103	HUC	LITTLE OSAGE	A	290
10290104	HUC	MARMATON	A	290
10290105	HUC	HARRY S. TRUMAN RESERVOIR	A	290
10290106	HUC	SAC	A	290
10290107	HUC	POMME DE TERRE	A	290
10290108	HUC	SOUTH GRAND	A	290
10290109	HUC	LAKE OF THE OZARKS	A	290
10290110	HUC	NIANGUA	A	290
10290111	HUC	LOWER OSAGE	A	290
10290201	HUC	UPPER GASCONADE	A	290
10290202	HUC	BIG PINEY	A	290
10290203	HUC	LOWER GASCONADE	A	290
1030001	HUC	UPPER KENNEBEC	A	290
1030002	HUC	DEAD	A	290
1030003	HUC	LOWER KENNEBEC	A	290
10300101	HUC	LOWER MISSOURI-CROOKED	A	290
10300102	HUC	LOWER MISSOURI-MOREAU	A	290
10300103	HUC	LAMINE	A	290
10300104	HUC	BLACKWATER	A	290
10300200	HUC	LOWER MISSOURI	A	290
1040001	HUC	UPPER ANDROSCOGGIN	A	290
1040002	HUC	LOWER ANDROSCOGGIN	A	290
1050001	HUC	ST. CROIX	A	290
1050002	HUC	MAINE COASTAL	A	290
1050003	HUC	ST. GEORGE-SHEEPSCOT	A	290
1060001	HUC	PRESUMPSCOT	A	290
1060002	HUC	SACO	A	290
1060003	HUC	PISCATAQUA-SALMON FALLS	A	290
1070001	HUC	PEMIGEWASSET	A	290
1070002	HUC	MERRIMACK	A	290
1070003	HUC	CONTOOCOOK	A	290
1070004	HUC	NASHUA	A	290
1070005	HUC	CONCORD	A	290
1080101	HUC	UPPER CONNECTICUT	A	290
1080102	HUC	PASSUMPSIC	A	290
1080103	HUC	WAITS	A	290
1080104	HUC	UPPER CONNECTICUT-MASCOMA	A	290
1080105	HUC	WHITE	A	290
1080106	HUC	BLACK-OTTAUQUECHEE	A	290
1080107	HUC	WEST	A	290

1080201	HUC	MIDDLE CONNECTICUT	A	290
1080202	HUC	MILLER	A	290
1080203	HUC	DEERFIELD	A	290
1080204	HUC	CHICOPEE	A	290
1080205	HUC	LOWER CONNECTICUT	A	290
1080206	HUC	WESTFIELD	A	290
1080207	HUC	FARMINGTON	A	290
1090001	HUC	CHARLES	A	290
1090002	HUC	CAPE COD	A	290
1090003	HUC	BLACKSTONE	A	290
1090004	HUC	NARRAGANSETT	A	290
1090005	HUC	PAWCATUCK-WOOD	A	290
1100001	HUC	QUINEBAUG	A	290
1100002	HUC	SHETUCKET	A	290
1100003	HUC	THAMES	A	290
1100004	HUC	QUINNIPIAC	A	290
1100005	HUC	HOUSATONIC	A	290
1100006	HUC	SAUGATUCK	A	290
1100007	HUC	LONG ISLAND SOUND	A	290
11010001	HUC	BEAVER RESERVOIR	A	290
11010002	HUC	JAMES	A	290
11010003	HUC	BULL SHOALS LAKE	A	290
11010004	HUC	MIDDLE WHITE	A	290
11010005	HUC	BUFFALO	A	290
11010006	HUC	NORTH FORK WHITE	A	290
11010007	HUC	UPPER BLACK	A	290
11010008	HUC	CURRENT	A	290
11010009	HUC	LOWER BLACK	A	290
11010010	HUC	SPRING	A	290
11010011	HUC	ELEVEN POINT	A	290
11010012	HUC	STRAWBERRY	A	290
11010013	HUC	UPPER WHITE-VILLAGE	A	290
11010014	HUC	LITTLE RED	A	290
11020001	HUC	ARKANSAS HEADWATERS	A	290
11020002	HUC	UPPER ARKANSAS	A	290
11020003	HUC	FOUNTAIN	A	290
11020004	HUC	CHICO	A	290
11020005	HUC	UPPER ARKANSAS-LAKE MEREDITH	A	290
11020006	HUC	HUERFANO	A	290
11020007	HUC	APISHAPA	A	290
11020008	HUC	HORSE	A	290
11020009	HUC	UPPER ARKANSAS-JOHN MARTIN	A	290
11020010	HUC	PURGATOIRE	A	290
11020011	HUC	BIG SANDY	A	290
11020012	HUC	RUSH	A	290
11020013	HUC	TWO BUTTE	A	290
11030001	HUC	MIDDLE ARKANSAS-LAKE MCKINNEY	A	290
11030002	HUC	WHITEWOMAN	A	290
11030003	HUC	ARKANSAS-DODGE CITY	A	290
11030004	HUC	COON-PICKEREL	A	290

11030005	HUC	PAWNEE	A	290
11030006	HUC	BUCKNER	A	290
11030007	HUC	UPPER WALNUT CREEK	A	290
11030008	HUC	LOWER WALNUT CREEK	A	290
11030009	HUC	RATTLESNAKE	A	290
11030010	HUC	GAR-PEACE	A	290
11030011	HUC	COW	A	290
11030012	HUC	LITTLE ARKANSAS	A	290
11030013	HUC	MIDDLE ARKANSAS-SLATE	A	290
11030014	HUC	NORTH FORK NINNESCAH	A	290
11030015	HUC	SOUTH FORK NINNESCAH	A	290
11030016	HUC	NINNESCAH	A	290
11030017	HUC	UPPER WALNUT RIVER	A	290
11030018	HUC	LOWER WALNUT RIVER	A	290
11040001	HUC	CIMARRON HEADWATERS	A	290
11040002	HUC	UPPER CIMARRON	A	290
11040003	HUC	NORTH FORK CIMARRON	A	290
11040004	HUC	SAND ARROYO	A	290
11040005	HUC	BEAR	A	290
11040006	HUC	UPPER CIMARRON-LIBERAL	A	290
11040007	HUC	CROOKED	A	290
11040008	HUC	UPPER CIMARRON-BLUFF	A	290
11050001	HUC	LOWER CIMARRON-EAGLE CHIEF	A	290
11050002	HUC	LOWER CIMARRON-SKELETON	A	290
11050003	HUC	LOWER CIMARRON	A	290
11060001	HUC	KAW LAKE	A	290
11060002	HUC	UPPER SALT FORK ARKANSAS	A	290
11060003	HUC	MEDICINE LODGE	A	290
11060004	HUC	LOWER SALT FORK ARKANSAS	A	290
11060005	HUC	CHIKASKIA	A	290
11060006	HUC	BLACK BEAR-RED ROCK	A	290
11070101	HUC	UPPER VERDIGRIS	A	290
11070102	HUC	FALL	A	290
11070103	HUC	MIDDLE VERDIGRIS	A	290
11070104	HUC	ELK	A	290
11070105	HUC	LOWER VERDIGRIS	A	290
11070106	HUC	CANEY	A	290
11070107	HUC	BIRD	A	290
11070201	HUC	NEOSHO HEADWATERS	A	290
11070202	HUC	UPPER COTTONWOOD	A	290
11070203	HUC	LOWER COTTONWOOD	A	290
11070204	HUC	UPPER NEOSHO	A	290
11070205	HUC	MIDDLE NEOSHO	A	290
11070206	HUC	LAKE O' THE CHEROKEES	A	290
11070207	HUC	SPRING	A	290
11070208	HUC	ELK	A	290
11070209	HUC	LOWER NEOSHO	A	290
11080001	HUC	CANADIAN HEADWATERS	A	290
11080002	HUC	CIMARRON	A	290
11080003	HUC	UPPER CANADIAN	A	290

11080004	HUC	MORA	A	290
11080005	HUC	CONCHAS	A	290
11080006	HUC	UPPER CANADIAN-UTE RESERVOIR	A	290
11080007	HUC	UTE	A	290
11080008	HUC	REVUELTO	A	290
11090101	HUC	MIDDLE CANADIAN-TRUJILLO	A	290
11090102	HUC	PUNTA DE AGUA	A	290
11090103	HUC	RITA BLANCA	A	290
11090104	HUC	CARRIZO	A	290
11090105	HUC	LAKE MEREDITH	A	290
11090106	HUC	MIDDLE CANADIAN-SPRING	A	290
11090201	HUC	LOWER CANADIAN-DEER	A	290
11090202	HUC	LOWER CANADIAN-WALNUT	A	290
11090203	HUC	LITTLE	A	290
11090204	HUC	LOWER CANADIAN	A	290
1110000	HUC	ST. FRANCOIS	A	290
11100101	HUC	UPPER BEAVER	A	290
11100102	HUC	MIDDLE BEAVER	A	290
11100103	HUC	COLDWATER	A	290
11100104	HUC	PALO DURO	A	290
11100201	HUC	LOWER BEAVER	A	290
11100202	HUC	UPPER WOLF	A	290
11100203	HUC	LOWER WOLF	A	290
11100301	HUC	MIDDLE NORTH CANADIAN	A	290
11100302	HUC	LOWER NORTH CANADIAN	A	290
11100303	HUC	DEEP FORK	A	290
11110101	HUC	POLECAT-SNAKE	A	290
11110102	HUC	DIRTY-GREENLEAF	A	290
11110103	HUC	ILLINOIS	A	290
11110104	HUC	ROBERT S. KERR RESERVOIR	A	290
11110105	HUC	POTEAU	A	290
11110201	HUC	FROG-MULBERRY	A	290
11110202	HUC	DARDANELLE RESERVOIR	A	290
11110203	HUC	LAKE CONWAY-POINT REMOVE	A	290
11110204	HUC	PETIT JEAN	A	290
11110205	HUC	CADRON	A	290
11110206	HUC	FOURCHE LA FAVE	A	290
11110207	HUC	LOWER ARKANSAS-MAUMELLE	A	290
11120101	HUC	TIERRA BLANCA	A	290
11120102	HUC	PALO DURO	A	290
11120103	HUC	UPPER PRAIRIE DOG TOWN FORK RED	A	290
11120104	HUC	TULE	A	290
11120105	HUC	LOWER PRAIRIE DOG TOWN FORK RED	A	290
11120201	HUC	UPPER SALT FORK RED	A	290
11120202	HUC	LOWER SALT FORK RED	A	290
11120301	HUC	UPPER NORTH FORK RED	A	290
11120302	HUC	MIDDLE NORTH FORK RED	A	290
11120303	HUC	LOWER NORTH FORK RED	A	290
11120304	HUC	ELM FORK RED	A	290
11130101	HUC	GROESBECK-SANDY	A	290

11130102	HUC	BLUE-CHINA	A	290
11130103	HUC	NORTH PEASE	A	290
11130104	HUC	MIDDLE PEASE	A	290
11130105	HUC	PEASE	A	290
11130201	HUC	FARMERS-MUD	A	290
11130202	HUC	CACHE	A	290
11130203	HUC	WEST CACHE	A	290
11130204	HUC	NORTH WICHITA	A	290
11130205	HUC	SOUTH WICHITA	A	290
11130206	HUC	WICHITA	A	290
11130207	HUC	SOUTHERN BEAVER	A	290
11130208	HUC	NORTHERN BEAVER	A	290
11130209	HUC	LITTLE WICHITA	A	290
11130210	HUC	LAKE TEXOMA	A	290
11130301	HUC	WASHITA HEADWATERS	A	290
11130302	HUC	UPPER WASHITA	A	290
11130303	HUC	MIDDLE WASHITA	A	290
11130304	HUC	LOWER WASHITA	A	290
11140101	HUC	BOIS D'ARC-ISLAND	A	290
11140102	HUC	BLUE	A	290
11140103	HUC	MUDDY BOGGY	A	290
11140104	HUC	CLEAR BOGGY	A	290
11140105	HUC	KIAMICHI	A	290
11140106	HUC	PECAN-WATERHOLE	A	290
11140107	HUC	UPPER LITTLE	A	290
11140108	HUC	MOUNTAIN FORK	A	290
11140109	HUC	LOWER LITTLE	A	290
11140201	HUC	MCKINNEY-POSTEN BAYOUS	A	290
11140202	HUC	MIDDLE RED-COUSHATTA	A	290
11140203	HUC	LOGGY BAYOU	A	290
11140204	HUC	RED CHUTE	A	290
11140205	HUC	BODCAU BAYOU	A	290
11140206	HUC	BAYOU PIERRE	A	290
11140207	HUC	LOWER RED-LAKE IATT	A	290
11140208	HUC	SALINE BAYOU	A	290
11140209	HUC	BLACK LAKE BAYOU	A	290
11140301	HUC	SULPHUR HEADWATERS	A	290
11140302	HUC	LOWER SULPHUR	A	290
11140303	HUC	WHITE OAK BAYOU	A	290
11140304	HUC	CROSS BAYOU	A	290
11140305	HUC	LAKE O'THE PINES	A	290
11140306	HUC	CADDO LAKE	A	290
11140307	HUC	LITTLE CYPRESS	A	290
12010001	HUC	UPPER SABINE	A	290
12010002	HUC	MIDDLE SABINE	A	290
12010003	HUC	LAKE FORK	A	290
12010004	HUC	TOLEDO BEND RESERVOIR	A	290
12010005	HUC	LOWER SABINE	A	290
12020001	HUC	UPPER NECHES	A	290
12020002	HUC	MIDDLE NECHES	A	290

12020003	HUC	LOWER NECHES	A	290
12020004	HUC	UPPER ANGELINA	A	290
12020005	HUC	LOWER ANGELINA	A	290
12020006	HUC	VILLAGE	A	290
12020007	HUC	PINE ISLAND BAYOU	A	290
12030101	HUC	UPPER WEST FORK TRINITY	A	290
12030102	HUC	LOWER WEST FORK TRINITY	A	290
12030103	HUC	ELM FORK TRINITY	A	290
12030104	HUC	DENTON	A	290
12030105	HUC	UPPER TRINITY	A	290
12030106	HUC	EAST FORK TRINITY	A	290
12030107	HUC	CEDAR	A	290
12030108	HUC	RICHLAND	A	290
12030109	HUC	CHAMBERS	A	290
12030201	HUC	LOWER TRINITY-TEHUACANA	A	290
12030202	HUC	LOWER TRINITY-KICKAPOO	A	290
12030203	HUC	LOWER TRINITY	A	290
12040101	HUC	WEST FORK SAN JACINTO	A	290
12040102	HUC	SPRING	A	290
12040103	HUC	EAST FORK SAN JACINTO	A	290
12040104	HUC	BUFFALO-SAN JACINTO	A	290
12040201	HUC	SABINE LAKE	A	290
12040202	HUC	EAST GALVESTON BAY	A	290
12040203	HUC	NORTH GALVESTON BAY	A	290
12040204	HUC	WEST GALVESTON BAY	A	290
12040205	HUC	AUSTIN-OYSTER	A	290
12050001	HUC	YELLOW HOUSE DRAW	A	290
12050002	HUC	BLACKWATER DRAW	A	290
12050003	HUC	NORTH FORK DOUBLE MOUNTAIN FORK	A	290
12050004	HUC	DOUBLE MOUNTAIN FORK BRAZOS	A	290
12050005	HUC	RUNNING WATER DRAW	A	290
12050006	HUC	WHITE	A	290
12050007	HUC	SALT FORK BRAZOS	A	290
12060101	HUC	MIDDLE BRAZOS-MILLERS	A	290
12060102	HUC	UPPER CLEAR FORK BRAZOS	A	290
12060103	HUC	PAINT	A	290
12060104	HUC	LOWER CLEAR FORK BRAZOS	A	290
12060105	HUC	HUBBARD	A	290
12060201	HUC	MIDDLE BRAZOS-PALO PINTO	A	290
12060202	HUC	MIDDLE BRAZOS-LAKE WHITNEY	A	290
12060203	HUC	BOSQUE	A	290
12060204	HUC	NORTH BOSQUE	A	290
12070101	HUC	LOWER BRAZOS-LITTLE BRAZOS	A	290
12070102	HUC	YEGUA	A	290
12070103	HUC	NAVASOTA	A	290
12070104	HUC	LOWER BRAZOS	A	290
12070201	HUC	LEON	A	290
12070202	HUC	COWHOUSE	A	290
12070203	HUC	LAMPASAS	A	290
12070204	HUC	LITTLE	A	290

12070205	HUC	SAN GABRIEL	A	290
12080001	HUC	LOST DRAW	A	290
12080002	HUC	COLORADO HEADWATERS	A	290
12080003	HUC	MONUMENT-SEMINOLE DRAWS	A	290
12080004	HUC	MUSTANG DRAW	A	290
12080005	HUC	JOHNSON DRAW	A	290
12080006	HUC	SULPHUR SPRINGS DRAW	A	290
12080007	HUC	BEALS	A	290
12080008	HUC	UPPER COLORADO	A	290
12090101	HUC	MIDDLE COLORADO-ELM	A	290
12090102	HUC	SOUTH CONCHO	A	290
12090103	HUC	MIDDLE CONCHO	A	290
12090104	HUC	NORTH CONCHO	A	290
12090105	HUC	CONCHO	A	290
12090106	HUC	MIDDLE COLORADO	A	290
12090107	HUC	PECAN BAYOU	A	290
12090108	HUC	JIM NED	A	290
12090109	HUC	SAN SABA	A	290
12090110	HUC	BRADY	A	290
12090201	HUC	BUCHANAN-LYNDON B. JOHNSON LAKES	A	290
12090202	HUC	NORTH LLANO	A	290
12090203	HUC	SOUTH LLANO	A	290
12090204	HUC	LLANO	A	290
12090205	HUC	AUSTIN-TRAVIS LAKES	A	290
12090206	HUC	PEDERNALES	A	290
12090301	HUC	LOWER COLORADO-CUMMINS	A	290
12090302	HUC	LOWER COLORADO	A	290
12090401	HUC	SAN BERNARD	A	290
12090402	HUC	EAST MATAGORDA BAY	A	290
12100101	HUC	LAVACA	A	290
12100102	HUC	NAVIDAD	A	290
12100201	HUC	UPPER GUADALUPE	A	290
12100202	HUC	MIDDLE GUADALUPE	A	290
12100203	HUC	SAN MARCOS	A	290
12100204	HUC	LOWER GUADALUPE	A	290
12100301	HUC	UPPER SAN ANTONIO	A	290
12100302	HUC	MEDINA	A	290
12100303	HUC	LOWER SAN ANTONIO	A	290
12100304	HUC	CIBOLO	A	290
12100401	HUC	CENTRAL MATAGORDA BAY	A	290
12100402	HUC	WEST MATAGORDA BAY	A	290
12100403	HUC	EAST SAN ANTONIO BAY	A	290
12100404	HUC	WEST SAN ANTONIO BAY	A	290
12100405	HUC	ARANSAS BAY	A	290
12100406	HUC	MISSION	A	290
12100407	HUC	ARANSAS	A	290
12110101	HUC	NUECES HEADWATERS	A	290
12110102	HUC	WEST NUECES	A	290
12110103	HUC	UPPER NUECES	A	290
12110104	HUC	TURKEY	A	290

12110105	HUC	MIDDLE NUECES	A	290
12110106	HUC	UPPER FRIO	A	290
12110107	HUC	HONDO	A	290
12110108	HUC	LOWER FRIO	A	290
12110109	HUC	SAN MIGUEL	A	290
12110110	HUC	ATASCOSA	A	290
12110111	HUC	LOWER NUECES	A	290
12110201	HUC	NORTH CORPUS CHRISTI BAY	A	290
12110202	HUC	SOUTH CORPUS CHRISTI BAY	A	290
12110203	HUC	NORTH LAGUNA MADRE	A	290
12110204	HUC	SAN FERNANDO	A	290
12110205	HUC	BAFFIN BAY	A	290
12110206	HUC	PALO BLANCO	A	290
12110207	HUC	CENTRAL LAGUNA MADRE	A	290
12110208	HUC	SOUTH LAGUNA MADRE	A	290
13010001	HUC	RIO GRANDE HEADWATERS	A	290
13010002	HUC	ALAMOSA-TRINCHERA	A	290
13010003	HUC	SAN LUIS	A	290
13010004	HUC	SAGUACHE	A	290
13010005	HUC	CONEJOS	A	290
13020101	HUC	UPPER RIO GRANDE	A	290
13020102	HUC	RIO CHAMA	A	290
13020201	HUC	RIO GRANDE-SANTA FE	A	290
13020202	HUC	JEMEZ	A	290
13020203	HUC	RIO GRANDE-ALBUQUERQUE	A	290
13020204	HUC	RIO PUERCO	A	290
13020205	HUC	ARROYO CHICO	A	290
13020206	HUC	NORTH PLAINS	A	290
13020207	HUC	RIO SAN JOSE	A	290
13020208	HUC	PLAINS OF SAN AGUSTIN	A	290
13020209	HUC	RIO SALADO	A	290
13020210	HUC	JORNADA DEL MUERTO	A	290
13020211	HUC	ELEPHANT BUTTE RESERVOIR	A	290
13030101	HUC	CABALLO	A	290
13030102	HUC	EL PASO-LAS CRUCES	A	290
13030103	HUC	JORNADA DRAW	A	290
13030201	HUC	PLAYAS LAKE	A	290
13030202	HUC	MIMBRES	A	290
13040100	HUC	RIO GRANDE-FORT QUITMAN	A	290
13040201	HUC	CIBOLO-RED LIGHT	A	290
13040202	HUC	ALAMITO	A	290
13040203	HUC	BLACK HILLS-FRESNO	A	290
13040204	HUC	TERLINGUA	A	290
13040205	HUC	BIG BEND	A	290
13040206	HUC	MARAVILLAS	A	290
13040207	HUC	SANTIAGO DRAW	A	290
13040208	HUC	REAGAN-SANDERSON	A	290
13040209	HUC	SAN FRANCISCO	A	290
13040210	HUC	LOZIER CANYON	A	290
13040211	HUC	BIG CANYON	A	290

13040212	HUC	AMISTAD RESERVOIR	A	290
13040301	HUC	UPPER DEVILS	A	290
13040302	HUC	LOWER DEVILS	A	290
13040303	HUC	DRY DEVILS	A	290
13050001	HUC	WESTERN ESTANCIA	A	290
13050002	HUC	EASTERN ESTANCIA	A	290
13050003	HUC	TULAROSA VALLEY	A	290
13050004	HUC	SALT BASIN	A	290
13060001	HUC	PECOS HEADWATERS	A	290
13060002	HUC	PINTADA ARROYO	A	290
13060003	HUC	UPPER PECOS	A	290
13060004	HUC	TAIBAN	A	290
13060005	HUC	ARROYO DEL MACHO	A	290
13060006	HUC	GALLO ARROYO	A	290
13060007	HUC	UPPER PECOS-LONG ARROYO	A	290
13060008	HUC	RIO HONDO	A	290
13060009	HUC	RIO FELIX	A	290
13060010	HUC	RIO PENASCO	A	290
13060011	HUC	UPPER PECOS-BLACK	A	290
13070001	HUC	LOWER PECOS-RED BLUFF RESERVOIR	A	290
13070002	HUC	DELAWARE	A	290
13070003	HUC	TOYAH	A	290
13070004	HUC	SALT DRAW	A	290
13070005	HUC	BARRILLA DRAW	A	290
13070006	HUC	COYANOSA-HACKBERRY DRAWS	A	290
13070007	HUC	LANDRETH-MONUMENT DRAWS	A	290
13070008	HUC	LOWER PECOS	A	290
13070009	HUC	TUNAS	A	290
13070010	HUC	INDEPENDENCE	A	290
13070011	HUC	HOWARD DRAW	A	290
13080001	HUC	ELM-SYCAMORE	A	290
13080002	HUC	SAN AMBROSIA-SANTA ISABEL	A	290
13080003	HUC	INTERNATIONAL FALCON RESERVOIR	A	290
13090001	HUC	LOS OLMOS	A	290
13090002	HUC	LOWER RIO GRANDE	A	290
14010001	HUC	COLORADO HEADWATERS	A	290
14010002	HUC	BLUE	A	290
14010003	HUC	EAGLE	A	290
14010004	HUC	ROARING FORK	A	290
14010005	HUC	COLORADO HEADWATERS-PLATEAU	A	290
14010006	HUC	PARACHUTE-ROAN	A	290
14020001	HUC	EAST-TAYLOR	A	290
14020002	HUC	UPPER GUNNISON	A	290
14020003	HUC	TOMICHI	A	290
14020004	HUC	NORTH FORK GUNNISON	A	290
14020005	HUC	LOWER GUNNISON	A	290
14020006	HUC	UNCOMPAHGRE	A	290
14030001	HUC	WESTWATER CANYON	A	290
14030002	HUC	UPPER DOLORES	A	290
14030003	HUC	SAN MIGUEL	A	290

14030004	HUC	LOWER DOLORES	A	290
14030005	HUC	UPPER COLORADO-KANE SPRINGS	A	290
14040101	HUC	UPPER GREEN	A	290
14040102	HUC	NEW FORK	A	290
14040103	HUC	UPPER GREEN-SLATE	A	290
14040104	HUC	BIG SANDY	A	290
14040105	HUC	BITTER	A	290
14040106	HUC	UPPER GREEN-FLAMING GORGE RESERVOIR	A	290
14040107	HUC	BLACKS FORK	A	290
14040108	HUC	MUDDY	A	290
14040109	HUC	VERMILION	A	290
14040200	HUC	GREAT DIVIDE CLOSED BASIN	A	290
14050001	HUC	UPPER YAMPA	A	290
14050002	HUC	LOWER YAMPA	A	290
14050003	HUC	LITTLE SNAKE	A	290
14050004	HUC	MUDDY	A	290
14050005	HUC	UPPER WHITE	A	290
14050006	HUC	PICEANCE-YELLOW	A	290
14050007	HUC	LOWER WHITE	A	290
14060001	HUC	LOWER GREEN-DIAMOND	A	290
14060002	HUC	ASHLEY-BRUSH	A	290
14060003	HUC	DUCHESNE	A	290
14060004	HUC	STRAWBERRY	A	290
14060005	HUC	LOWER GREEN-DESOLATION CANYON	A	290
14060006	HUC	WILLOW	A	290
14060007	HUC	PRICE	A	290
14060008	HUC	LOWER GREEN	A	290
14060009	HUC	SAN RAFAEL	A	290
14070001	HUC	UPPER LAKE POWELL	A	290
14070002	HUC	MUDDY	A	290
14070003	HUC	FREMONT	A	290
14070004	HUC	DIRTY DEVIL	A	290
14070005	HUC	ESCALANTE	A	290
14070006	HUC	LOWER LAKE POWELL	A	290
14070007	HUC	PARIA	A	290
14080101	HUC	UPPER SAN JUAN	A	290
14080102	HUC	PIEDRA	A	290
14080103	HUC	BLANCO CANYON	A	290
14080104	HUC	ANIMAS	A	290
14080105	HUC	MIDDLE SAN JUAN	A	290
14080106	HUC	CHACO	A	290
14080107	HUC	MANCOS	A	290
14080201	HUC	LOWER SAN JUAN-FOUR CORNERS	A	290
14080202	HUC	MCELMO	A	290
14080203	HUC	MONTEZUMA	A	290
14080204	HUC	CHINLE	A	290
14080205	HUC	LOWER SAN JUAN	A	290
15010001	HUC	LOWER COLORADO-MARBLE CANYON	A	290
15010002	HUC	GRAND CANYON	A	290
15010003	HUC	KANAB	A	290

15010004	HUC	HAVASU CANYON	A	290
15010005	HUC	LAKE MEAD	A	290
15010006	HUC	GRAND WASH	A	290
15010007	HUC	HUALAPAI WASH	A	290
15010008	HUC	UPPER VIRGIN	A	290
15010009	HUC	FORT PIERCE WASH	A	290
15010010	HUC	LOWER VIRGIN	A	290
15010011	HUC	WHITE	A	290
15010012	HUC	MUDDY	A	290
15010013	HUC	MEADOW VALLEY WASH	A	290
15010014	HUC	DETRITAL WASH	A	290
15010015	HUC	LAS VEGAS WASH	A	290
15020001	HUC	LITTLE COLORADO HEADWATERS	A	290
15020002	HUC	UPPER LITTLE COLORADO	A	290
15020003	HUC	CARRIZO WASH	A	290
15020004	HUC	ZUNI	A	290
15020005	HUC	SILVER	A	290
15020006	HUC	UPPER PUERCO	A	290
15020007	HUC	LOWER PUERCO	A	290
15020008	HUC	MIDDLE LITTLE COLORADO	A	290
15020009	HUC	LEROUX WASH	A	290
15020010	HUC	CHEVELON CANYON	A	290
15020011	HUC	COTTONWOOD WASH	A	290
15020012	HUC	CORN-ORAIBI	A	290
15020013	HUC	POLACCA WASH	A	290
15020014	HUC	JADITO WASH	A	290
15020015	HUC	CANYON DIABLO	A	290
15020016	HUC	LOWER LITTLE COLORADO	A	290
15020017	HUC	DINNEBITO WASH	A	290
15020018	HUC	MOENKOPI WASH	A	290
15030101	HUC	HAVASU-MOHAVE LAKES	A	290
15030102	HUC	PIUTE WASH	A	290
15030103	HUC	SACRAMENTO WASH	A	290
15030104	HUC	IMPERIAL RESERVOIR	A	290
15030105	HUC	BOUSE WASH	A	290
15030106	HUC	TYSON WASH	A	290
15030107	HUC	LOWER COLORADO	A	290
15030108	HUC	YUMA DESERT	A	290
15030201	HUC	BIG SANDY	A	290
15030202	HUC	BURRO	A	290
15030203	HUC	SANTA MARIA	A	290
15030204	HUC	BILL WILLIAMS	A	290
15040001	HUC	UPPER GILA	A	290
15040002	HUC	UPPER GILA-MANGAS	A	290
15040003	HUC	ANIMAS VALLEY	A	290
15040004	HUC	SAN FRANCISCO	A	290
15040005	HUC	UPPER GILA-SAN CARLOS RESERVOIR	A	290
15040006	HUC	SAN SIMON	A	290
15040007	HUC	SAN CARLOS	A	290
15050100	HUC	MIDDLE GILA	A	290

15050201	HUC	WILLCOX PLAYA	A	290
15050202	HUC	UPPER SAN PEDRO	A	290
15050203	HUC	LOWER SAN PEDRO	A	290
15050301	HUC	UPPER SANTA CRUZ	A	290
15050302	HUC	RILLITO	A	290
15050303	HUC	LOWER SANTA CRUZ	A	290
15050304	HUC	BRAWLEY WASH	A	290
15050305	HUC	AGUIRRE VALLEY	A	290
15050306	HUC	SANTA ROSA WASH	A	290
15060101	HUC	BLACK	A	290
15060102	HUC	WHITE	A	290
15060103	HUC	UPPER SALT	A	290
15060104	HUC	CARRIZO	A	290
15060105	HUC	TONTO	A	290
15060106	HUC	LOWER SALT	A	290
15060201	HUC	BIG CHINO-WILLIAMSON VALLEY	A	290
15060202	HUC	UPPER VERDE	A	290
15060203	HUC	LOWER VERDE	A	290
15070101	HUC	LOWER GILA-PAINTED ROCK RESERVOIR	A	290
15070102	HUC	AGUA FRIA	A	290
15070103	HUC	HASSAYAMPA	A	290
15070104	HUC	CENTENNIAL WASH	A	290
15070201	HUC	LOWER GILA	A	290
15070202	HUC	TENMILE WASH	A	290
15070203	HUC	SAN CRISTOBAL WASH	A	290
15080101	HUC	SAN SIMON WASH	A	290
15080102	HUC	RIO SONOYTA	A	290
15080103	HUC	TULE DESERT	A	290
15080200	HUC	RIO DE LA CONCEPCION	A	290
15080301	HUC	WHITEWATER DRAW	A	290
15080302	HUC	SAN BERNARDINO VALLEY	A	290
15080303	HUC	CLOVERDALE	A	290
16010101	HUC	UPPER BEAR	A	290
16010102	HUC	CENTRAL BEAR	A	290
16010201	HUC	BEAR LAKE	A	290
16010202	HUC	MIDDLE BEAR	A	290
16010203	HUC	LITTLE BEAR-LOGAN	A	290
16010204	HUC	LOWER BEAR-MALAD	A	290
16020101	HUC	UPPER WEBER	A	290
16020102	HUC	LOWER WEBER	A	290
16020201	HUC	UTAH LAKE	A	290
16020202	HUC	SPANISH FORK	A	290
16020203	HUC	PROVO	A	290
16020204	HUC	JORDAN	A	290
16020301	HUC	HAMLIN-SNAKE VALLEYS	A	290
16020302	HUC	PINE VALLEY	A	290
16020303	HUC	TULE VALLEY	A	290
16020304	HUC	RUSH-TOOELE VALLEYS	A	290
16020305	HUC	SKULL VALLEY	A	290
16020306	HUC	SOUTHERN GREAT SALT LAKE DESERT	A	290

16020307	HUC	PILOT-THOUSAND SPRINGS	A	290
16020308	HUC	NORTHERN GREAT SALT LAKE DESERT	A	290
16020309	HUC	CURLEW VALLEY	A	290
16020310	HUC	GREAT SALT LAKE	A	290
16030001	HUC	UPPER SEVIER	A	290
16030002	HUC	EAST FORK SEVIER	A	290
16030003	HUC	MIDDLE SEVIER	A	290
16030004	HUC	SAN PITCH	A	290
16030005	HUC	LOWER SEVIER	A	290
16030006	HUC	ESCALANTE DESERT	A	290
16030007	HUC	BEAVER BOTTOMS-UPPER BEAVER	A	290
16030008	HUC	LOWER BEAVER	A	290
16030009	HUC	SEVIER LAKE	A	290
16040101	HUC	UPPER HUMBOLDT	A	290
16040102	HUC	NORTH FORK HUMBOLDT	A	290
16040103	HUC	SOUTH FORK HUMBOLDT	A	290
16040104	HUC	PINE	A	290
16040105	HUC	MIDDLE HUMBOLDT	A	290
16040106	HUC	ROCK	A	290
16040107	HUC	REESE	A	290
16040108	HUC	LOWER HUMBOLDT	A	290
16040109	HUC	LITTLE HUMBOLDT	A	290
16040201	HUC	UPPER QUINN	A	290
16040202	HUC	LOWER QUINN	A	290
16040203	HUC	SMOKE CREEK DESERT	A	290
16040204	HUC	MASSACRE LAKE	A	290
16040205	HUC	THOUSAND-VIRGIN	A	290
16050101	HUC	LAKE TAHOE	A	290
16050102	HUC	TRUCKEE	A	290
16050103	HUC	PYRAMID-WINNEMUCCA LAKES	A	290
16050104	HUC	GRANITE SPRINGS VALLEY	A	290
16050201	HUC	UPPER CARSON	A	290
16050202	HUC	MIDDLE CARSON	A	290
16050203	HUC	CARSON DESERT	A	290
16050301	HUC	EAST WALKER	A	290
16050302	HUC	WEST WALKER	A	290
16050303	HUC	WALKER	A	290
16050304	HUC	WALKER LAKE	A	290
16060001	HUC	DIXIE VALLEY	A	290
16060002	HUC	GABBS VALLEY	A	290
16060003	HUC	SOUTHERN BIG SMOKY VALLEY	A	290
16060004	HUC	NORTHERN BIG SMOKY VALLEY	A	290
16060005	HUC	DIAMOND-MONITOR VALLEYS	A	290
16060006	HUC	LITTLE SMOKY-NEWARK VALLEYS	A	290
16060007	HUC	LONG-RUBY VALLEYS	A	290
16060008	HUC	SPRING-STEPTOE VALLEYS	A	290
16060009	HUC	DRY LAKE VALLEY	A	290
16060010	HUC	FISH LAKE-SODA SPRING VALLEYS	A	290
16060011	HUC	RALSTON-STONE CABIN VALLEYS	A	290
16060012	HUC	HOT CREEK-RAILROAD VALLEYS	A	290

16060013	HUC	CACTUS-SARCOBATUS FLATS	A	290
16060014	HUC	SAND SPRING-TIKABOO VALLEYS	A	290
16060015	HUC	IVANPAH-PAHRUMP VALLEYS	A	290
17010101	HUC	UPPER KOOTENAI	A	290
17010102	HUC	FISHER	A	290
17010103	HUC	YAAK	A	290
17010104	HUC	LOWER KOOTENAI	A	290
17010105	HUC	MOYIE	A	290
17010201	HUC	UPPER CLARK FORK	A	290
17010202	HUC	FLINT-ROCK	A	290
17010203	HUC	BLACKFOOT	A	290
17010204	HUC	MIDDLE CLARK FORK	A	290
17010205	HUC	BITTERROOT	A	290
17010206	HUC	NORTH FORK FLATHEAD	A	290
17010207	HUC	MIDDLE FORK FLATHEAD	A	290
17010208	HUC	FLATHEAD LAKE	A	290
17010209	HUC	SOUTH FORK FLATHEAD	A	290
17010210	HUC	STILLWATER	A	290
17010211	HUC	SWAN	A	290
17010212	HUC	LOWER FLATHEAD	A	290
17010213	HUC	LOWER CLARK FORK	A	290
17010214	HUC	PEND OREILLE LAKE	A	290
17010215	HUC	PRIEST	A	290
17010216	HUC	PEND OREILLE	A	290
17010301	HUC	UPPER COEUR D'ALENE	A	290
17010302	HUC	SOUTH FORK COEUR D'ALENE	A	290
17010303	HUC	COEUR D'ALENE LAKE	A	290
17010304	HUC	ST. JOE	A	290
17010305	HUC	UPPER SPOKANE	A	290
17010306	HUC	HANGMAN	A	290
17010307	HUC	LOWER SPOKANE	A	290
17010308	HUC	LITTLE SPOKANE	A	290
17020001	HUC	FRANKLIN D. ROOSEVELT LAKE	A	290
17020002	HUC	KETTLE	A	290
17020003	HUC	COLVILLE	A	290
17020004	HUC	SANPOIL	A	290
17020005	HUC	CHIEF JOSEPH	A	290
17020006	HUC	OKANOGAN	A	290
17020007	HUC	SIMILKAMEEN	A	290
17020008	HUC	METHOW	A	290
17020009	HUC	LAKE CHELAN	A	290
17020010	HUC	UPPER COLUMBIA-ENTIAT	A	290
17020011	HUC	WENATCHEE	A	290
17020012	HUC	MOSES COULEE	A	290
17020013	HUC	UPPER CRAB	A	290
17020014	HUC	BANKS LAKE	A	290
17020015	HUC	LOWER CRAB	A	290
17020016	HUC	UPPER COLUMBIA-PRIEST RAPIDS	A	290
17030001	HUC	UPPER YAKIMA	A	290
17030002	HUC	NACHES	A	290

17030003	HUC	LOWER YAKIMA	A	290
17040101	HUC	SNAKE HEADWATERS	A	290
17040102	HUC	GROS VENTRE	A	290
17040103	HUC	GREYS-HOBOCK	A	290
17040104	HUC	PALISADES	A	290
17040105	HUC	SALT	A	290
17040201	HUC	IDAHO FALLS	A	290
17040202	HUC	UPPER HENRYS	A	290
17040203	HUC	LOWER HENRYS	A	290
17040204	HUC	TETON	A	290
17040205	HUC	WILLOW	A	290
17040206	HUC	AMERICAN FALLS	A	290
17040207	HUC	BLACKFOOT	A	290
17040208	HUC	PORTNEUF	A	290
17040209	HUC	LAKE WALCOTT	A	290
17040210	HUC	RAFT	A	290
17040211	HUC	GOOSE	A	290
17040212	HUC	UPPER SNAKE-ROCK	A	290
17040213	HUC	SALMON FALLS	A	290
17040214	HUC	BEAVER-CAMAS	A	290
17040215	HUC	MEDICINE LODGE	A	290
17040216	HUC	BIRCH	A	290
17040217	HUC	LITTLE LOST	A	290
17040218	HUC	BIG LOST	A	290
17040219	HUC	BIG WOOD	A	290
17040220	HUC	CAMAS	A	290
17040221	HUC	LITTLE WOOD	A	290
17050101	HUC	C. J. STRIKE RESERVOIR	A	290
17050102	HUC	BRUNEAU	A	290
17050103	HUC	MIDDLE SNAKE-SUCCOR	A	290
17050104	HUC	UPPER OWYHEE	A	290
17050105	HUC	SOUTH FORK OWYHEE	A	290
17050106	HUC	EAST LITTLE OWYHEE	A	290
17050107	HUC	MIDDLE OWYHEE	A	290
17050108	HUC	JORDAN	A	290
17050109	HUC	CROOKED-RATTLESNAKE	A	290
17050110	HUC	LOWER OWYHEE	A	290
17050111	HUC	NORTH AND MIDDLE FORKS BOISE	A	290
17050112	HUC	BOISE-MORES	A	290
17050113	HUC	SOUTH FORK BOISE	A	290
17050114	HUC	LOWER BOISE	A	290
17050115	HUC	MIDDLE SNAKE-PAYETTE	A	290
17050116	HUC	UPPER MALHEUR	A	290
17050117	HUC	LOWER MALHEUR	A	290
17050118	HUC	BULLY	A	290
17050119	HUC	WILLOW	A	290
17050120	HUC	SOUTH FORK PAYETTE	A	290
17050121	HUC	MIDDLE FORK PAYETTE	A	290
17050122	HUC	PAYETTE	A	290
17050123	HUC	NORTH FORK PAYETTE	A	290

17050124	HUC	WEISER	A	290
17050201	HUC	BROWNLEE RESERVOIR	A	290
17050202	HUC	BURNT	A	290
17050203	HUC	POWDER	A	290
17060101	HUC	HELLS CANYON	A	290
17060102	HUC	IMNAHA	A	290
17060103	HUC	LOWER SNAKE-ASOTIN	A	290
17060104	HUC	UPPER GRANDE RONDE	A	290
17060105	HUC	WALLOWA	A	290
17060106	HUC	LOWER GRANDE RONDE	A	290
17060107	HUC	LOWER SNAKE-TUCANNON	A	290
17060108	HUC	PALOUSE	A	290
17060109	HUC	ROCK	A	290
17060110	HUC	LOWER SNAKE	A	290
17060201	HUC	UPPER SALMON	A	290
17060202	HUC	PAHSIMEROI	A	290
17060203	HUC	MIDDLE SALMON-PANTHER	A	290
17060204	HUC	LEMHI	A	290
17060205	HUC	UPPER MIDDLE FORK SALMON	A	290
17060206	HUC	LOWER MIDDLE FORK SALMON	A	290
17060207	HUC	MIDDLE SALMON-CHAMBERLAIN	A	290
17060208	HUC	SOUTH FORK SALMON	A	290
17060209	HUC	LOWER SALMON	A	290
17060210	HUC	LITTLE SALMON	A	290
17060301	HUC	UPPER SELWAY	A	290
17060302	HUC	LOWER SELWAY	A	290
17060303	HUC	LOCHSA	A	290
17060304	HUC	MIDDLE FORK CLEARWATER	A	290
17060305	HUC	SOUTH FORK CLEARWATER	A	290
17060306	HUC	CLEARWATER	A	290
17060307	HUC	UPPER NORTH FORK CLEARWATER	A	290
17060308	HUC	LOWER NORTH FORK CLEARWATER	A	290
17070101	HUC	MIDDLE COLUMBIA-LAKE WALLULA	A	290
17070102	HUC	WALLA WALLA	A	290
17070103	HUC	UMATILLA	A	290
17070104	HUC	WILLOW	A	290
17070105	HUC	MIDDLE COLUMBIA-HOOD	A	290
17070106	HUC	KLICKITAT	A	290
17070201	HUC	UPPER JOHN DAY	A	290
17070202	HUC	NORTH FORK JOHN DAY	A	290
17070203	HUC	MIDDLE FORK JOHN DAY	A	290
17070204	HUC	LOWER JOHN DAY	A	290
17070301	HUC	UPPER DESCHUTES	A	290
17070302	HUC	LITTLE DESCHUTES	A	290
17070303	HUC	BEAVER-SOUTH FORK	A	290
17070304	HUC	UPPER CROOKED	A	290
17070305	HUC	LOWER CROOKED	A	290
17070306	HUC	LOWER DESCHUTES	A	290
17070307	HUC	TROUT	A	290
17080001	HUC	LOWER COLUMBIA-SANDY	A	290

17080002	HUC	LEWIS	A	290
17080003	HUC	LOWER COLUMBIA-CLATSKANIE	A	290
17080004	HUC	UPPER COWLITZ	A	290
17080005	HUC	LOWER COWLITZ	A	290
17080006	HUC	LOWER COLUMBIA	A	290
17090001	HUC	MIDDLE FORK WILLAMETTE	A	290
17090002	HUC	COAST FORK WILLAMETTE	A	290
17090003	HUC	UPPER WILLAMETTE	A	290
17090004	HUC	MCKENZIE	A	290
17090005	HUC	NORTH SANTIAM	A	290
17090006	HUC	SOUTH SANTIAM	A	290
17090007	HUC	MIDDLE WILLAMETTE	A	290
17090008	HUC	YAMHILL	A	290
17090009	HUC	MOLALLA-PUDDING	A	290
17090010	HUC	TUALATIN	A	290
17090011	HUC	CLACKAMAS	A	290
17090012	HUC	LOWER WILLAMETTE	A	290
17100101	HUC	HOH-QUILLAYUTE	A	290
17100102	HUC	QUEETS-QUINAULT	A	290
17100103	HUC	UPPER CHEHALIS	A	290
17100104	HUC	LOWER CHEHALIS	A	290
17100105	HUC	GRAYS HARBOR	A	290
17100106	HUC	WILLAPA BAY	A	290
17100201	HUC	NECANICUM	A	290
17100202	HUC	NEHALEM	A	290
17100203	HUC	WILSON-TRUSK-NESTUCCU	A	290
17100204	HUC	SILETZ-YAQUINA	A	290
17100205	HUC	ALSEA	A	290
17100206	HUC	SIUSLAW	A	290
17100207	HUC	SILTCOOS	A	290
17100301	HUC	NORTH UMPQUA	A	290
17100302	HUC	SOUTH UMPQUA	A	290
17100303	HUC	UMPQUA	A	290
17100304	HUC	COOS	A	290
17100305	HUC	COQUILLE	A	290
17100306	HUC	SIXES	A	290
17100307	HUC	UPPER ROGUE	A	290
17100308	HUC	MIDDLE ROGUE	A	290
17100309	HUC	APPLEGATE	A	290
17100310	HUC	LOWER ROGUE	A	290
17100311	HUC	ILLINOIS	A	290
17100312	HUC	CHETCO	A	290
17110001	HUC	FRASER	A	290
17110002	HUC	STRAIT OF GEORGIA	A	290
17110003	HUC	SAN JUAN ISLANDS	A	290
17110004	HUC	NOOKSACK	A	290
17110005	HUC	UPPER SKAGIT	A	290
17110006	HUC	SAUK	A	290
17110007	HUC	LOWER SKAGIT	A	290
17110008	HUC	STILLAGUAMISH	A	290

17110009	HUC	SKYKOMISH	A	290
17110010	HUC	SNOQUALMIE	A	290
17110011	HUC	SNOHOMISH	A	290
17110012	HUC	LAKE WASHINGTON	A	290
17110013	HUC	DUWAMISH	A	290
17110014	HUC	PUYALLUP	A	290
17110015	HUC	NISQUALLY	A	290
17110016	HUC	DESCHUTES	A	290
17110017	HUC	SKOKOMISH	A	290
17110018	HUC	HOOD CANAL	A	290
17110019	HUC	PUGET SOUND	A	290
17110020	HUC	DUNGENESS-ELWHA	A	290
17110021	HUC	CRESCENT-HOKO	A	290
17120001	HUC	HARNEY-MALHEUR LAKES	A	290
17120002	HUC	SILVIES	A	290
17120003	HUC	DONNER UND BLITZEN	A	290
17120004	HUC	SILVER	A	290
17120005	HUC	SUMMER LAKE	A	290
17120006	HUC	LAKE ABERT	A	290
17120007	HUC	WARNER LAKES	A	290
17120008	HUC	GUANO	A	290
17120009	HUC	ALVORD LAKE	A	290
18010101	HUC	SMITH	A	290
18010102	HUC	MAD-REDWOOD	A	290
18010103	HUC	UPPER EEL	A	290
18010104	HUC	MIDDLE FORK EEL	A	290
18010105	HUC	LOWER EEL	A	290
18010106	HUC	SOUTH FORK EEL	A	290
18010107	HUC	MATTOLE	A	290
18010108	HUC	BIG-NAVARRO-GARCIA	A	290
18010109	HUC	GUALALA-SALMON	A	290
18010110	HUC	RUSSIAN	A	290
18010111	HUC	BODEGA BAY	A	290
18010201	HUC	WILLIAMSON	A	290
18010202	HUC	SPRAGUE	A	290
18010203	HUC	UPPER KLAMATH LAKE	A	290
18010204	HUC	LOST	A	290
18010205	HUC	BUTTE	A	290
18010206	HUC	UPPER KLAMATH	A	290
18010207	HUC	SHASTA	A	290
18010208	HUC	SCOTT	A	290
18010209	HUC	LOWER KLAMATH	A	290
18010210	HUC	SALMON	A	290
18010211	HUC	TRINITY	A	290
18010212	HUC	SOUTH FORK TRINITY	A	290
18020001	HUC	GOOSE LAKE	A	290
18020002	HUC	UPPER PIT	A	290
18020003	HUC	LOWER PIT	A	290
18020004	HUC	MCCLOUD	A	290
18020005	HUC	SACRAMENTO HEADWATERS	A	290

18020101	HUC	SACRAMENTO-LOWER COW-LOWER CLEAR	A	290
18020102	HUC	LOWER COTTONWOOD	A	290
18020103	HUC	SACRAMENTO-LOWER THOMES	A	290
18020104	HUC	SACRAMENTO-STONE CORRAL	A	290
18020105	HUC	LOWER BUTTE	A	290
18020106	HUC	LOWER FEATHER	A	290
18020107	HUC	LOWER YUBA	A	290
18020108	HUC	LOWER BEAR	A	290
18020109	HUC	LOWER SACRAMENTO	A	290
18020110	HUC	LOWER CACHE	A	290
18020111	HUC	LOWER AMERICAN	A	290
18020112	HUC	SACRAMENTO-UPPER CLEAR	A	290
18020113	HUC	COTTONWOOD HEADWATERS	A	290
18020114	HUC	UPPER ELDER-UPPER THOMES	A	290
18020115	HUC	UPPER STONY	A	290
18020116	HUC	UPPER CACHE	A	290
18020117	HUC	UPPER PUTAH	A	290
18020118	HUC	UPPER COW-BATTLE	A	290
18020119	HUC	MILL-BIG CHICO	A	290
18020120	HUC	UPPER BUTTE	A	290
18020121	HUC	NORTH FORK FEATHER	A	290
18020122	HUC	EAST BRANCH NORTH FORK FEATHER	A	290
18020123	HUC	MIDDLE FORK FEATHER	A	290
18020124	HUC	HONCUT HEADWATERS	A	290
18020125	HUC	UPPER YUBA	A	290
18020126	HUC	UPPER BEAR	A	290
18020127	HUC	UPPER COON-UPPER AUBURN	A	290
18020128	HUC	NORTH FORK AMERICAN	A	290
18020129	HUC	SOUTH FORK AMERICAN	A	290
18030001	HUC	UPPER KERN	A	290
18030002	HUC	SOUTH FORK KERN	A	290
18030003	HUC	MIDDLE KERN-UPPER TEHACHAPI-GRAPEVINE	A	290
18030004	HUC	UPPER POSO	A	290
18030005	HUC	UPPER DEER-UPPER WHITE	A	290
18030006	HUC	UPPER TULE	A	290
18030007	HUC	UPPER KAWEAH	A	290
18030008	HUC	MILL	A	290
18030009	HUC	UPPER DRY	A	290
18030010	HUC	UPPER KING	A	290
18030011	HUC	UPPER LOS GATOS-AVENAL	A	290
18030012	HUC	TULARE-BUENA VISTA LAKES	A	290
18040001	HUC	MIDDLE SAN JOAQUIN-LOWER CHOWCHILLA	A	290
18040002	HUC	MIDDLE SAN JOAQUIN-LOWER MERCED-LOWER STANISLAUS	A	290
18040003	HUC	SAN JOAQUIN DELTA	A	290
18040004	HUC	LOWER CALAVERAS-MORMON SLOUGH	A	290
18040005	HUC	LOWER COSUMNES-LOWER MOKELUMNE	A	290
18040006	HUC	UPPER SAN JOAQUIN	A	290
18040007	HUC	UPPER CHOWCHILLA-UPPER FRESNO	A	290
18040008	HUC	UPPER MERCED	A	290
18040009	HUC	UPPER TUOLUMNE	A	290

18040010	HUC	UPPER STANISLAUS	A	290
18040011	HUC	UPPER CALAVERAS	A	290
18040012	HUC	UPPER MOKELUMNE	A	290
18040013	HUC	UPPER COSUMNES	A	290
18040014	HUC	PANOCHE-SAN LUIS RESERVOIR	A	290
18050001	HUC	SUISUN BAY	A	290
18050002	HUC	SAN PABLO BAY	A	290
18050003	HUC	COYOTE	A	290
18050004	HUC	SAN FRANCISCO BAY	A	290
18050005	HUC	TOMALES-DRAKE BAYS	A	290
18050006	HUC	SAN FRANCISCO COASTAL SOUTH	A	290
18060001	HUC	SAN LORENZO-SOQUEL	A	290
18060002	HUC	PAJARO	A	290
18060003	HUC	CARRIZO PLAIN	A	290
18060004	HUC	ESTRELLA	A	290
18060005	HUC	SALINAS	A	290
18060006	HUC	CENTRAL COASTAL	A	290
18060007	HUC	CUYAMA	A	290
18060008	HUC	SANTA MARIA	A	290
18060009	HUC	SAN ANTONIO	A	290
18060010	HUC	SANTA YNEZ	A	290
18060011	HUC	ALISAL-ELKHORN SLOUGHS	A	290
18060012	HUC	CARMEL	A	290
18060013	HUC	SANTA BARBARA COASTAL	A	290
18060014	HUC	SANTA BARBARA CHANNEL ISLANDS	A	290
18070101	HUC	VENTURA	A	290
18070102	HUC	SANTA CLARA	A	290
18070103	HUC	CALLEGUAS	A	290
18070104	HUC	SANTA MONICA BAY	A	290
18070105	HUC	LOS ANGELES	A	290
18070106	HUC	SAN GABRIEL	A	290
18070107	HUC	SAN PEDRO CHANNEL ISLANDS	A	290
18070201	HUC	SEAL BEACH	A	290
18070202	HUC	SAN JACINTO	A	290
18070203	HUC	SANTA ANA	A	290
18070204	HUC	NEWPORT BAY	A	290
18070301	HUC	ALISO-SAN ONOFRE	A	290
18070302	HUC	SANTA MARGARITA	A	290
18070303	HUC	SAN LUIS REY-ESCONDIDO	A	290
18070304	HUC	SAN DIEGO	A	290
18070305	HUC	COTTONWOOD-TIJUANA	A	290
18080001	HUC	SURPRISE VALLEY	A	290
18080002	HUC	MADELINE PLAINS	A	290
18080003	HUC	HONEY-EAGLE LAKES	A	290
18090101	HUC	MONO LAKE	A	290
18090102	HUC	CROWLEY LAKE	A	290
18090103	HUC	OWENS LAKE	A	290
18090201	HUC	EUREKA-SALINE VALLEYS	A	290
18090202	HUC	UPPER AMARGOSA	A	290
18090203	HUC	DEATH VALLEY-LOWER AMARGOSA	A	290

18090204	HUC	PANAMINT VALLEY	A	290
18090205	HUC	INDIAN WELLS-SEARLES VALLEYS	A	290
18090206	HUC	ANTELOPE-FREMONT VALLEYS	A	290
18090207	HUC	COYOTE-CUDDEBACK LAKES	A	290
18090208	HUC	MOJAVE	A	290
18100100	HUC	SOUTHERN MOJAVE	A	290
18100200	HUC	SALTON SEA	A	290
19010001	HUC	EAST ARCTIC SLOPE	A	290
19010002	HUC	COLVILLE	A	290
19010003	HUC	WEST ARCTIC SLOPE	A	290
19020001	HUC	KOTZEBUE SOUND	A	290
19020002	HUC	NORTON SOUND-ST. LAWRENCE ISLAND	A	290
19030001	HUC	FORTYMILE-WHITE	A	290
19030002	HUC	UPPER YUKON	A	290
19030003	HUC	MIDDLE YUKON	A	290
19030004	HUC	TANANA	A	290
19030005	HUC	KOYUKUK	A	290
19030006	HUC	LOWER YUKON	A	290
19040001	HUC	KUSKOKWIM BAY-NUNIVAK ISLAND-ST. MATTHEW ISLAND	A	290
19040002	HUC	BRISTOL BAY	A	290
19040003	HUC	ALEUTIAN-PRIBILOF ISLANDS	A	290
19050001	HUC	KODIAK-SHELIKOF	A	290
19050002	HUC	COOK INLET	A	290
19050003	HUC	GULF OF ALASKA	A	290
19060000	HUC	SOUTHEAST ALASKA	A	290
20010000	HUC	HAWAII	A	290
20020000	HUC	MAUI	A	290
20030000	HUC	KAHOOLAWE	A	290
20040000	HUC	LANAI	A	290
20050000	HUC	MOLOKAI	A	290
20060000	HUC	OAHU	A	290
20070000	HUC	KAUAI	A	290
20080000	HUC	NIIHAU	A	290
20090000	HUC	NORTHWESTERN HAWAIIAN ISLANDS	A	290
2010001	HUC	LAKE GEORGE	A	290
2010002	HUC	OTTER	A	290
2010003	HUC	WINOOSKI	A	290
2010004	HUC	AUSABLE	A	290
2010005	HUC	LAMOILLE	A	290
2010006	HUC	GREAT CHAZY-SARANAC	A	290
2010007	HUC	MISSISQUOI	A	290
2020001	HUC	UPPER HUDSON	A	290
2020002	HUC	SACANDAGA	A	290
2020003	HUC	HUDSON-HOOSIC	A	290
2020004	HUC	MOHAWK	A	290
2020005	HUC	SCHOHARIE	A	290
2020006	HUC	MIDDLE HUDSON	A	290
2020007	HUC	RONDOUT	A	290
2020008	HUC	HUDSON-WAPPINGER	A	290
2030101	HUC	LOWER HUDSON	A	290

2030102	HUC	BRONX	A	290
2030103	HUC	HACKENSACK-PASSAIC	A	290
2030104	HUC	SANDY HOOK-STATEN ISLAND	A	290
2030105	HUC	RARITAN	A	290
2030201	HUC	NORTHERN LONG ISLAND	A	290
2030202	HUC	SOUTHERN LONG ISLAND	A	290
2040101	HUC	UPPER DELAWARE	A	290
2040102	HUC	EAST BRANCH DELAWARE	A	290
2040103	HUC	LACKAWAXEN	A	290
2040104	HUC	MIDDLE DELAWARE-MONGAUP-BRODHEAD	A	290
2040105	HUC	MIDDLE DELAWARE-MUSCONETCONG	A	290
2040106	HUC	LEHIGH	A	290
2040201	HUC	CROSSWICKS-NESHAMINY	A	290
2040202	HUC	LOWER DELAWARE	A	290
2040203	HUC	SCHUYLKILL	A	290
2040204	HUC	DELAWARE BAY	A	290
2040205	HUC	BRANDYWINE-CHRISTINA	A	290
2040206	HUC	COHANSEY-MAURICE	A	290
2040207	HUC	BROADKILL-SMYRNA	A	290
2040301	HUC	MULLICA-TOMS	A	290
2040302	HUC	GREAT EGG HARBOR	A	290
2050101	HUC	UPPER SUSQUEHANNA	A	290
2050102	HUC	CHENANGO	A	290
2050103	HUC	OWEGO-WAPPASENING	A	290
2050104	HUC	TIOGA	A	290
2050105	HUC	CHEMUNG	A	290
2050106	HUC	UPPER SUSQUEHANNA-TUNKHANNOCK	A	290
2050107	HUC	UPPER SUSQUEHANNA-LACKAWANNA	A	290
2050201	HUC	UPPER WEST BRANCH SUSQUEHANNA	A	290
2050202	HUC	SINNEMAHONING	A	290
2050203	HUC	MIDDLE WEST BRANCH SUSQUEHANNA	A	290
2050204	HUC	BALD EAGLE	A	290
2050205	HUC	PINE	A	290
2050206	HUC	LOWER WEST BRANCH SUSQUEHANNA	A	290
2050301	HUC	LOWER SUSQUEHANNA-PENNS	A	290
2050302	HUC	UPPER JUNIATA	A	290
2050303	HUC	RAYSTOWN	A	290
2050304	HUC	LOWER JUNIATA	A	290
2050305	HUC	LOWER SUSQUEHANNA-SWATARA	A	290
2050306	HUC	LOWER SUSQUEHANNA	A	290
2060001	HUC	UPPER CHESAPEAKE BAY	A	290
2060002	HUC	CHESTER-SASSAFRAS	A	290
2060003	HUC	GUNPOWDER-PATAPSCO	A	290
2060004	HUC	SEVERN	A	290
2060005	HUC	CHOPTANK	A	290
2060006	HUC	PATUXENT	A	290
2060007	HUC	BLACKWATER-WICOMICO	A	290
2060008	HUC	NANTICOKE	A	290
2060009	HUC	POCOMOKE	A	290
2060010	HUC	CHINCOTEAGUE	A	290

2070001	HUC	SOUTH BRANCH POTOMAC	A	290
2070002	HUC	NORTH BRANCH POTOMAC	A	290
2070003	HUC	CACAPON-TOWN	A	290
2070004	HUC	CONOCOCHEAGUE-OPEQUON	A	290
2070005	HUC	SOUTH FORK SHENANDOAH	A	290
2070006	HUC	NORTH FORK SHENANDOAH	A	290
2070007	HUC	SHENANDOAH	A	290
2070008	HUC	MIDDLE POTOMAC-CATOCTIN	A	290
2070009	HUC	MONOCACY	A	290
2070010	HUC	MIDDLE POTOMAC-ANACOSTIA-OCCOQUAN	A	290
2070011	HUC	LOWER POTOMAC	A	290
2080101	HUC	LOWER CHESAPEAKE BAY	A	290
2080102	HUC	GREAT WICOMICO-PIANKATANK	A	290
2080103	HUC	RAPIDAN-UPPER RAPPAHANNOCK	A	290
2080104	HUC	LOWER RAPPAHANNOCK	A	290
2080105	HUC	MATTAPONI	A	290
2080106	HUC	PAMUNKEY	A	290
2080107	HUC	YORK	A	290
2080108	HUC	LYNNHAVEN-POQUOSON	A	290
2080109	HUC	WESTERN LOWER DELMARVA	A	290
2080110	HUC	EASTERN LOWER DELMARVA	A	290
2080201	HUC	UPPER JAMES	A	290
2080202	HUC	MAURY	A	290
2080203	HUC	MIDDLE JAMES-BUFFALO	A	290
2080204	HUC	RIVANNA	A	290
2080205	HUC	MIDDLE JAMES-WILLIS	A	290
2080206	HUC	LOWER JAMES	A	290
2080207	HUC	APPOMATTOX	A	290
2080208	HUC	HAMPTON ROADS	A	290
21010001	HUC	INTERIOR PUERTO RICO	A	290
21010002	HUC	CIBUCO-GUAJATACA	A	290
21010003	HUC	CULEBRINAS-GUANAJIBO	A	290
21010004	HUC	SOUTHERN PUERTO RICO	A	290
21010005	HUC	EASTERN PUERTO RICO	A	290
21010006	HUC	PUERTO RICAN ISLANDS	A	290
21020001	HUC	ST. JOHN-ST. THOMAS	A	290
21020002	HUC	ST. CROIX	A	290
21030001	HUC	CANAL ZONE	A	290
21030002	HUC	NAVASSA	A	290
21030003	HUC	RONCADOR-SERRANA	A	290
3010101	HUC	UPPER ROANOKE	A	290
3010102	HUC	MIDDLE ROANOKE	A	290
3010103	HUC	UPPER DAN	A	290
3010104	HUC	LOWER DAN	A	290
3010105	HUC	BANISTER	A	290
3010106	HUC	ROANOKE RAPIDS	A	290
3010107	HUC	LOWER ROANOKE	A	290
3010201	HUC	NOTTOWAY	A	290
3010202	HUC	BLACKWATER	A	290
3010203	HUC	CHOWAN	A	290

3010204	HUC	MEHERRIN	A	290
3010205	HUC	ALBEMARLE	A	290
3020101	HUC	UPPER TAR	A	290
3020102	HUC	FISHING	A	290
3020103	HUC	LOWER TAR	A	290
3020104	HUC	PAMLICO	A	290
3020105	HUC	PAMLICO SOUND	A	290
3020106	HUC	BOGUE-CORE SOUNDS	A	290
3020201	HUC	UPPER NEUSE	A	290
3020202	HUC	MIDDLE NEUSE	A	290
3020203	HUC	CONTENTNEA	A	290
3020204	HUC	LOWER NEUSE	A	290
3030001	HUC	NEW	A	290
3030002	HUC	HAW	A	290
3030003	HUC	DEEP	A	290
3030004	HUC	UPPER CAPE FEAR	A	290
3030005	HUC	LOWER CAPE FEAR	A	290
3030006	HUC	BLACK	A	290
3030007	HUC	NORTHEAST CAPE FEAR	A	290
3040101	HUC	UPPER YADKIN	A	290
3040102	HUC	SOUTH YADKIN	A	290
3040103	HUC	LOWER YADKIN	A	290
3040104	HUC	UPPER PEE DEE	A	290
3040105	HUC	ROCKY	A	290
3040201	HUC	LOWER PEE DEE	A	290
3040202	HUC	LYNCHES	A	290
3040203	HUC	LUMBER	A	290
3040204	HUC	LITTLE PEE DEE	A	290
3040205	HUC	BLACK	A	290
3040206	HUC	WACCAMAW	A	290
3040207	HUC	CAROLINA COASTAL-SAMPIT	A	290
3050101	HUC	UPPER CATAWBA	A	290
3050102	HUC	SOUTH FORK CATAWBA	A	290
3050103	HUC	LOWER CATAWBA	A	290
3050104	HUC	WATEREE	A	290
3050105	HUC	UPPER BROAD	A	290
3050106	HUC	LOWER BROAD	A	290
3050107	HUC	TYGER	A	290
3050108	HUC	ENOREE	A	290
3050109	HUC	SALUDA	A	290
3050110	HUC	CONGAREE	A	290
3050111	HUC	LAKE MARION	A	290
3050112	HUC	SANTEE	A	290
3050201	HUC	COOPER	A	290
3050202	HUC	SOUTH CAROLINA COASTAL	A	290
3050203	HUC	NORTH FORK EDISTO	A	290
3050204	HUC	SOUTH FORK EDISTO	A	290
3050205	HUC	EDISTO	A	290
3050206	HUC	FOUR HOLE SWAMP	A	290
3050207	HUC	SALKEHATCHIE	A	290

3050208	HUC	BROAD-ST. HELENA	A	290
3060101	HUC	SENECA	A	290
3060102	HUC	TUGALOO	A	290
3060103	HUC	UPPER SAVANNAH	A	290
3060104	HUC	BROAD	A	290
3060105	HUC	LITTLE	A	290
3060106	HUC	MIDDLE SAVANNAH	A	290
3060107	HUC	STEVENS	A	290
3060108	HUC	BRIER	A	290
3060109	HUC	LOWER SAVANNAH	A	290
3060201	HUC	UPPER OGEECHEE	A	290
3060202	HUC	LOWER OGEECHEE	A	290
3060203	HUC	CANOOCHEE	A	290
3060204	HUC	OGEECHEE COASTAL	A	290
3070101	HUC	UPPER OCONEE	A	290
3070102	HUC	LOWER OCONEE	A	290
3070103	HUC	UPPER OCMULGEE	A	290
3070104	HUC	LOWER OCMULGEE	A	290
3070105	HUC	LITTLE OCMULGEE	A	290
3070106	HUC	ALTAMAHA	A	290
3070107	HUC	OHOOPEE	A	290
3070201	HUC	SATILLA	A	290
3070202	HUC	LITTLE SATILLA	A	290
3070203	HUC	CUMBERLAND-ST. SIMONS	A	290
3070204	HUC	ST. MARYS	A	290
3070205	HUC	NASSAU	A	290
3080101	HUC	UPPER ST. JOHNS	A	290
3080102	HUC	OKLAWAHA	A	290
3080103	HUC	LOWER ST. JOHNS	A	290
3080201	HUC	DAYTONA-ST. AUGUSTINE	A	290
3080202	HUC	CAPE CANAVERAL	A	290
3080203	HUC	VERO BEACH	A	290
3090101	HUC	KISSIMMEE	A	290
3090102	HUC	NORTHERN OKEECHOBEE INFLOW	A	290
3090103	HUC	WESTERN OKEECHOBEE INFLOW	A	290
3090201	HUC	LAKE OKEECHOBEE	A	290
3090202	HUC	EVERGLADES	A	290
3090203	HUC	FLORIDA BAY-FLORIDA KEYS	A	290
3090204	HUC	BIG CYPRESS SWAMP	A	290
3090205	HUC	CALOOSAHATCHEE	A	290
3100101	HUC	PEACE	A	290
3100102	HUC	MYAKKA	A	290
3100103	HUC	CHARLOTTE HARBOR	A	290
3100201	HUC	SARASOTA BAY	A	290
3100202	HUC	MANATEE	A	290
3100203	HUC	LITTLE MANATEE	A	290
3100204	HUC	ALAFIA	A	290
3100205	HUC	HILLSBOROUGH	A	290
3100206	HUC	TAMPA	A	290
3100207	HUC	CRYSTAL-PITHLACHASCOTEE	A	290

3100208	HUC	WITHLACOOCHEE	A	290
3110101	HUC	WACCASASSA	A	290
3110102	HUC	ECONFINA-STEINHATCHEE	A	290
3110103	HUC	AUCILLA	A	290
3110201	HUC	UPPER SUWANNEE	A	290
3110202	HUC	ALAPAHA	A	290
3110203	HUC	WITHLACOOCHEE	A	290
3110204	HUC	LITTLE	A	290
3110205	HUC	LOWER SUWANNEE	A	290
3110206	HUC	SANTA FE	A	290
3120001	HUC	APALACHEE BAY-ST. MARKS	A	290
3120002	HUC	UPPER OCHLOCKONEE	A	290
3120003	HUC	LOWER OCHLOCKONEE	A	290
3130001	HUC	UPPER CHATTAHOOCHEE	A	290
3130002	HUC	MIDDLE CHATTAHOOCHEE-LAKE HARDING	A	290
3130003	HUC	MIDDLE CHATTAHOOCHEE-WALTER F. GEORGE RESERVOIR	A	290
3130004	HUC	LOWER CHATTAHOOCHEE	A	290
3130005	HUC	UPPER FLINT	A	290
3130006	HUC	MIDDLE FLINT	A	290
3130007	HUC	KINCHAFOONEE-MUCKALEE	A	290
3130008	HUC	LOWER FLINT	A	290
3130009	HUC	ICHAWAYNOCHAWAY	A	290
3130010	HUC	SPRING	A	290
3130011	HUC	APALACHICOLA	A	290
3130012	HUC	CHIPOLA	A	290
3130013	HUC	NEW	A	290
3130014	HUC	APALACHICOLA BAY	A	290
3140101	HUC	ST. ANDREW-ST. JOSEPH BAYS	A	290
3140102	HUC	CHOCTAWHATCHEE BAY	A	290
3140103	HUC	YELLOW	A	290
3140104	HUC	BLACKWATER	A	290
3140105	HUC	PENSACOLA BAY	A	290
3140106	HUC	PERDIDO	A	290
3140107	HUC	PERDIDO BAY	A	290
3140201	HUC	UPPER CHOCTAWHATCHEE	A	290
3140202	HUC	PEA	A	290
3140203	HUC	LOWER CHOCTAWHATCHEE	A	290
3140301	HUC	UPPER CONECUH	A	290
3140302	HUC	PATSALIGA	A	290
3140303	HUC	SEPULGA	A	290
3140304	HUC	LOWER CONECUH	A	290
3140305	HUC	ESCAMBIA	A	290
3150101	HUC	CONASAUGA	A	290
3150102	HUC	COOSAWATTEE	A	290
3150103	HUC	OOSTANAULA	A	290
3150104	HUC	ETOWAH	A	290
3150105	HUC	UPPER COOSA	A	290
3150106	HUC	MIDDLE COOSA	A	290
3150107	HUC	LOWER COOSA	A	290
3150108	HUC	UPPER TALLAPOOSA	A	290

3150109	HUC	MIDDLE TALLAPOOSA	A	290
3150110	HUC	LOWER TALLAPOOSA	A	290
3150201	HUC	UPPER ALABAMA	A	290
3150202	HUC	CAHABA	A	290
3150203	HUC	MIDDLE ALABAMA	A	290
3150204	HUC	LOWER ALABAMA	A	290
3160101	HUC	UPPER TOMBIGBEE	A	290
3160102	HUC	TOWN	A	290
3160103	HUC	BUTTAHATCHEE	A	290
3160104	HUC	TIBBEE	A	290
3160105	HUC	LUXAPALLILA	A	290
3160106	HUC	MIDDLE TOMBIGBEE-LUBBUB	A	290
3160107	HUC	SIPSEY	A	290
3160108	HUC	NOXUBEE	A	290
3160109	HUC	MULBERRY	A	290
3160110	HUC	SIPSEY FORK	A	290
3160111	HUC	LOCUST	A	290
3160112	HUC	UPPER BLACK WARRIOR	A	290
3160113	HUC	LOWER BLACK WARRIOR	A	290
3160201	HUC	MIDDLE TOMBIGBEE-CHICKASAW	A	290
3160202	HUC	SUCARNOOCHEE	A	290
3160203	HUC	LOWER TOMBIGBEE	A	290
3160204	HUC	MOBILE-TENSAW	A	290
3160205	HUC	MOBILE BAY	A	290
3170001	HUC	CHUNKY-OKATIBBEE	A	290
3170002	HUC	UPPER CHICKASAWHAY	A	290
3170003	HUC	LOWER CHICKASAWHAY	A	290
3170004	HUC	UPPER LEAF	A	290
3170005	HUC	LOWER LEAF	A	290
3170006	HUC	PASCAGOULA	A	290
3170007	HUC	BLACK	A	290
3170008	HUC	ESCATAWPA	A	290
3170009	HUC	MISSISSIPPI COASTAL	A	290
3180001	HUC	UPPER PEARL	A	290
3180002	HUC	MIDDLE PEARL-STRONG	A	290
3180003	HUC	MIDDLE PEARL-SILVER	A	290
3180004	HUC	LOWER PEARL	A	290
3180005	HUC	BOGUE CHITTO	A	290
4010101	HUC	BAPTISM-BRULE	A	290
4010102	HUC	BEAVER-LESTER	A	290
4010201	HUC	ST. LOUIS	A	290
4010202	HUC	CLOQUET	A	290
4010301	HUC	BEARTRAP-NEMADJI	A	290
4010302	HUC	BAD-MONTREAL	A	290
4020101	HUC	BLACK-PRESQUE ISLE	A	290
4020102	HUC	ONTONAGON	A	290
4020103	HUC	KEWEENAW PENINSULA	A	290
4020104	HUC	STURGEON	A	290
4020105	HUC	DEAD-KELSEY	A	290
4020201	HUC	BETSY-CHOCOLAY	A	290

4020202	HUC	TAHQUAMENON	A	290
4020203	HUC	WAISKA	A	290
4020300	HUC	LAKE SUPERIOR	A	290
4030101	HUC	MANITOWOC-SHEBOYGAN	A	290
4030102	HUC	DOOR-KEWAUNEE	A	290
4030103	HUC	DUCK-PENSAUKEE	A	290
4030104	HUC	OCONTO	A	290
4030105	HUC	PESHTIGO	A	290
4030106	HUC	BRULE	A	290
4030107	HUC	MICHIGAMME	A	290
4030108	HUC	MENOMINEE	A	290
4030109	HUC	CEDAR-FORD	A	290
4030110	HUC	ESCANABA	A	290
4030111	HUC	TACOOSH-WHITEFISH	A	290
4030112	HUC	FISHDAM-STURGEON	A	290
4030201	HUC	UPPER FOX	A	290
4030202	HUC	WOLF	A	290
4030203	HUC	LAKE WINNEBAGO	A	290
4030204	HUC	LOWER FOX	A	290
4040001	HUC	LITTLE CALUMET-GALIEN	A	290
4040002	HUC	PIKE-ROOT	A	290
4040003	HUC	MILWAUKEE	A	290
4050001	HUC	ST. JOSEPH	A	290
4050002	HUC	BLACK-MACATAWA	A	290
4050003	HUC	KALAMAZOO	A	290
4050004	HUC	UPPER GRAND	A	290
4050005	HUC	MAPLE	A	290
4050006	HUC	LOWER GRAND	A	290
4050007	HUC	THORNAPPLE	A	290
4060101	HUC	PERE MARQUETTE-WHITE	A	290
4060102	HUC	MUSKEGON	A	290
4060103	HUC	MANISTEE	A	290
4060104	HUC	BETSIE-PLATTE	A	290
4060105	HUC	BOARDMAN-CHARLEVOIX	A	290
4060106	HUC	MANISTIQUE	A	290
4060107	HUC	BREVOORT-MILLECOQUINS	A	290
4060200	HUC	LAKE MICHIGAN	A	290
4070001	HUC	ST. MARYS	A	290
4070002	HUC	CARP-PINE	A	290
4070003	HUC	LONE LAKE-OCQUEOC	A	290
4070004	HUC	CHEBOYGAN	A	290
4070005	HUC	BLACK	A	290
4070006	HUC	THUNDER BAY	A	290
4070007	HUC	AU SABLE	A	290
4080101	HUC	AU GRES-RIFLE	A	290
4080102	HUC	KAWKAWLIN-PINE	A	290
4080103	HUC	PIGEON-WISCOGGIN	A	290
4080104	HUC	BIRCH-WILLOW	A	290
4080201	HUC	TITTABAWASSEE	A	290
4080202	HUC	PINE	A	290

4080203	HUC	SHIAWASSEE	A	290
4080204	HUC	FLINT	A	290
4080205	HUC	CASS	A	290
4080206	HUC	SAGINAW	A	290
4080300	HUC	LAKE HURON	A	290
4090001	HUC	ST. CLAIR	A	290
4090002	HUC	LAKE ST. CLAIR	A	290
4090003	HUC	CLINTON	A	290
4090004	HUC	DETROIT	A	290
4090005	HUC	HURON	A	290
4100001	HUC	OTTAWA-STONY	A	290
4100002	HUC	RAISIN	A	290
4100003	HUC	ST. JOSEPH	A	290
4100004	HUC	ST. MARYS	A	290
4100005	HUC	UPPER MAUMEE	A	290
4100006	HUC	TIFFIN	A	290
4100007	HUC	AUGLAIZE	A	290
4100008	HUC	BLANCHARD	A	290
4100009	HUC	LOWER MAUMEE	A	290
4100010	HUC	CEDAR-PORTAGE	A	290
4100011	HUC	SANDUSKY	A	290
4100012	HUC	HURON-VERMILION	A	290
4110001	HUC	BLACK-ROCKY	A	290
4110002	HUC	CUYAHOGA	A	290
4110003	HUC	ASHTABULA-CHAGRIN	A	290
4110004	HUC	GRAND	A	290
4120101	HUC	CHAUTAUQUA-CONNEAUT	A	290
4120102	HUC	CATTARAUGUS	A	290
4120103	HUC	BUFFALO-EIGHTEENMILE	A	290
4120104	HUC	NIAGARA	A	290
4120200	HUC	LAKE ERIE	A	290
4130001	HUC	OAK ORCHARD-TWELVEMILE	A	290
4130002	HUC	UPPER GENESEE	A	290
4130003	HUC	LOWER GENESEE	A	290
4140101	HUC	IRONDEQUOIT-NINEMILE	A	290
4140102	HUC	SALMON-SANDY	A	290
4140201	HUC	SENECA	A	290
4140202	HUC	ONEIDA	A	290
4140203	HUC	OSWEGO	A	290
4150101	HUC	BLACK	A	290
4150102	HUC	CHAUMONT-PERCH	A	290
4150200	HUC	LAKE ONTARIO	A	290
4150301	HUC	UPPER ST. LAWRENCE	A	290
4150302	HUC	OSWEGATCHIE	A	290
4150303	HUC	INDIAN	A	290
4150304	HUC	GRASS	A	290
4150305	HUC	RAQUETTE	A	290
4150306	HUC	ST. REGIS	A	290
4150307	HUC	ENGLISH-SALMON	A	290
5010001	HUC	UPPER ALLEGHENY	A	290

5010002	HUC	CONEWANGO	A	290
5010003	HUC	MIDDLE ALLEGHENY-TIONESTA	A	290
5010004	HUC	FRENCH	A	290
5010005	HUC	CLARION	A	290
5010006	HUC	MIDDLE ALLEGHENY-REDBANK	A	290
5010007	HUC	CONEMAUGH	A	290
5010008	HUC	KISKIMINETAS	A	290
5010009	HUC	LOWER ALLEGHENY	A	290
5020001	HUC	TYGART VALLEY	A	290
5020002	HUC	WEST FORK	A	290
5020003	HUC	UPPER MONONGAHELA	A	290
5020004	HUC	CHEAT	A	290
5020005	HUC	LOWER MONONGAHELA	A	290
5020006	HUC	YOUGHIOGHENY	A	290
5030101	HUC	UPPER OHIO	A	290
5030102	HUC	SHENANGO	A	290
5030103	HUC	MAHONING	A	290
5030104	HUC	BEAVER	A	290
5030105	HUC	CONNOQUENESSING	A	290
5030106	HUC	UPPER OHIO-WHEELING	A	290
5030201	HUC	LITTLE MUSKINGUM-MIDDLE ISLAND	A	290
5030202	HUC	UPPER OHIO-SHADE	A	290
5030203	HUC	LITTLE KANAWHA	A	290
5030204	HUC	HOCKING	A	290
5040001	HUC	TUSCARAWAS	A	290
5040002	HUC	MOHICAN	A	290
5040003	HUC	WALHONDING	A	290
5040004	HUC	MUSKINGUM	A	290
5040005	HUC	WILLS	A	290
5040006	HUC	LICKING	A	290
5050001	HUC	UPPER NEW	A	290
5050002	HUC	MIDDLE NEW	A	290
5050003	HUC	GREENBRIER	A	290
5050004	HUC	LOWER NEW	A	290
5050005	HUC	GAULEY	A	290
5050006	HUC	UPPER KANAWHA	A	290
5050007	HUC	ELK	A	290
5050008	HUC	LOWER KANAWHA	A	290
5050009	HUC	COAL	A	290
5060001	HUC	UPPER SCIOTO	A	290
5060002	HUC	LOWER SCIOTO	A	290
5060003	HUC	PAINT	A	290
5070101	HUC	UPPER GUYANDOTTE	A	290
5070102	HUC	LOWER GUYANDOTTE	A	290
5070201	HUC	TUG	A	290
5070202	HUC	UPPER LEVISA	A	290
5070203	HUC	LOWER LEVISA	A	290
5070204	HUC	BIG SANDY	A	290
5080001	HUC	UPPER GREAT MIAMI	A	290
5080002	HUC	LOWER GREAT MIAMI	A	290

5080003	HUC	WHITEWATER	A	290
5090101	HUC	RACCOON-SYMMES	A	290
5090102	HUC	TWELVEPOLE	A	290
5090103	HUC	LITTLE SCIOTO-TYGARTS	A	290
5090104	HUC	LITTLE SANDY	A	290
5090201	HUC	OHIO BRUSH-WHITEOAK	A	290
5090202	HUC	LITTLE MIAMI	A	290
5090203	HUC	MIDDLE OHIO-LAUGHERY	A	290
5100101	HUC	LICKING	A	290
5100102	HUC	SOUTH FORK LICKING	A	290
5100201	HUC	NORTH FORK KENTUCKY	A	290
5100202	HUC	MIDDLE FORK KENTUCKY	A	290
5100203	HUC	SOUTH FORK KENTUCKY	A	290
5100204	HUC	UPPER KENTUCKY	A	290
5100205	HUC	LOWER KENTUCKY	A	290
5110001	HUC	UPPER GREEN	A	290
5110002	HUC	BARREN	A	290
5110003	HUC	MIDDLE GREEN	A	290
5110004	HUC	ROUG	A	290
5110005	HUC	LOWER GREEN	A	290
5110006	HUC	POND	A	290
5120101	HUC	UPPER WABASH	A	290
5120102	HUC	SALAMONIE	A	290
5120103	HUC	MISSISSINEWA	A	290
5120104	HUC	EEL	A	290
5120105	HUC	MIDDLE WABASH-DEER	A	290
5120106	HUC	TIPPECANOE	A	290
5120107	HUC	WILDCAT	A	290
5120108	HUC	MIDDLE WABASH-LITTLE VERMILION	A	290
5120109	HUC	VERMILION	A	290
5120110	HUC	SUGAR	A	290
5120111	HUC	MIDDLE WABASH-BUSSERON	A	290
5120112	HUC	EMBARRAS	A	290
5120113	HUC	LOWER WABASH	A	290
5120114	HUC	LITTLE WABASH	A	290
5120115	HUC	SKILLET	A	290
5120201	HUC	UPPER WHITE	A	290
5120202	HUC	LOWER WHITE	A	290
5120203	HUC	EEL	A	290
5120204	HUC	DRIFTWOOD	A	290
5120205	HUC	FLATROCK-HAW	A	290
5120206	HUC	UPPER EAST FORK WHITE	A	290
5120207	HUC	MUSCATATUCK	A	290
5120208	HUC	LOWER EAST FORK WHITE	A	290
5120209	HUC	PATOKA	A	290
5130101	HUC	UPPER CUMBERLAND	A	290
5130102	HUC	ROCKCASTLE	A	290
5130103	HUC	UPPER CUMBERLAND-LAKE CUMBERLAND	A	290
5130104	HUC	SOUTH FORK CUMBERLAND	A	290
5130105	HUC	OBEY	A	290

5130106	HUC	UPPER CUMBERLAND-CORDELL HULL	A	290
5130107	HUC	COLLINS	A	290
5130108	HUC	CANEY	A	290
5130201	HUC	LOWER CUMBERLAND-OLD HICKORY LAKE	A	290
5130202	HUC	LOWER CUMBERLAND-SYCAMORE	A	290
5130203	HUC	STONES	A	290
5130204	HUC	HARPETH	A	290
5130205	HUC	LOWER CUMBERLAND	A	290
5130206	HUC	RED	A	290
5140101	HUC	SILVER-LITTLE KENTUCKY	A	290
5140102	HUC	SALT	A	290
5140103	HUC	ROLLING FORK	A	290
5140104	HUC	BLUE-SINKING	A	290
5140201	HUC	LOWER OHIO-LITTLE PIGEON	A	290
5140202	HUC	HIGHLAND-PIGEON	A	290
5140203	HUC	LOWER OHIO-BAY	A	290
5140204	HUC	SALINE	A	290
5140205	HUC	TRADEWATER	A	290
5140206	HUC	LOWER OHIO	A	290
6010101	HUC	NORTH FORK HOLSTON	A	290
6010102	HUC	SOUTH FORK HOLSTON	A	290
6010103	HUC	WATAUGA	A	290
6010104	HUC	HOLSTON	A	290
6010105	HUC	UPPER FRENCH BROAD	A	290
6010106	HUC	PIGEON	A	290
6010107	HUC	LOWER FRENCH BROAD	A	290
6010108	HUC	NOLICHUCKY	A	290
6010201	HUC	WATTS BAR LAKE	A	290
6010202	HUC	UPPER LITTLE TENNESSEE	A	290
6010203	HUC	TUCKASEGEE	A	290
6010204	HUC	LOWER LITTLE TENNESSEE	A	290
6010205	HUC	UPPER CLINCH	A	290
6010206	HUC	POWELL	A	290
6010207	HUC	LOWER CLINCH	A	290
6010208	HUC	EMORY	A	290
6020001	HUC	MIDDLE TENNESSEE-CHICKAMAUGA	A	290
6020002	HUC	HIWASSEE	A	290
6020003	HUC	OCOEE	A	290
6020004	HUC	SEQUATCHIE	A	290
6030001	HUC	GUNTERSVILLE LAKE	A	290
6030002	HUC	WHEELER LAKE	A	290
6030003	HUC	UPPER ELK	A	290
6030004	HUC	LOWER ELK	A	290
6030005	HUC	PICKWICK LAKE	A	290
6030006	HUC	BEAR	A	290
6040001	HUC	LOWER TENNESSEE-BEECH	A	290
6040002	HUC	UPPER DUCK	A	290
6040003	HUC	LOWER DUCK	A	290
6040004	HUC	BUFFALO	A	290
6040005	HUC	KENTUCKY LAKE	A	290

6040006	HUC	LOWER TENNESSEE	A	290
7010101	HUC	MISSISSIPPI HEADWATERS	A	290
7010102	HUC	LEECH LAKE	A	290
7010103	HUC	PRAIRIE-WILLOW	A	290
7010104	HUC	ELK-NOKASIPPI	A	290
7010105	HUC	PINE	A	290
7010106	HUC	CROW WING	A	290
7010107	HUC	REDEYE	A	290
7010108	HUC	LONG PRAIRIE	A	290
7010201	HUC	PLATTE-SPUNK	A	290
7010202	HUC	SAUK	A	290
7010203	HUC	CLEARWATER-ELK	A	290
7010204	HUC	CROW	A	290
7010205	HUC	SOUTH FORK CROW	A	290
7010206	HUC	TWIN CITIES	A	290
7010207	HUC	RUM	A	290
7020001	HUC	UPPER MINNESOTA	A	290
7020002	HUC	POMME DE TERRE	A	290
7020003	HUC	LAC QUI PARLE	A	290
7020004	HUC	HAWK-YELLOW MEDICINE	A	290
7020005	HUC	CHIPPEWA	A	290
7020006	HUC	REDWOOD	A	290
7020007	HUC	MIDDLE MINNESOTA	A	290
7020008	HUC	COTTONWOOD	A	290
7020009	HUC	BLUE EARTH	A	290
7020010	HUC	WATONWAN	A	290
7020011	HUC	LE SUEUR	A	290
7020012	HUC	LOWER MINNESOTA	A	290
7030001	HUC	UPPER ST. CROIX	A	290
7030002	HUC	NAMEKAGON	A	290
7030003	HUC	KETTLE	A	290
7030004	HUC	SNAKE	A	290
7030005	HUC	LOWER ST. CROIX	A	290
7040001	HUC	RUSH-VERMILLION	A	290
7040002	HUC	CANNON	A	290
7040003	HUC	BUFFALO-WHITEWATER	A	290
7040004	HUC	ZUMBRO	A	290
7040005	HUC	TREMPEALEAU	A	290
7040006	HUC	LA CROSSE-PINE	A	290
7040007	HUC	BLACK	A	290
7040008	HUC	ROOT	A	290
7040103	HUC	BOURBEUSE	A	290
7050001	HUC	UPPER CHIPPEWA	A	290
7050002	HUC	FLAMBEAU	A	290
7050003	HUC	SOUTH FORK FLAMBEAU	A	290
7050004	HUC	JUMP	A	290
7050005	HUC	LOWER CHIPPEWA	A	290
7050006	HUC	EAU CLAIRE	A	290
7050007	HUC	RED CEDAR	A	290
7060001	HUC	COON-YELLOW	A	290

7060002	HUC	UPPER IOWA	A	290
7060003	HUC	GRANT-LITTLE MAQUOKETA	A	290
7060004	HUC	TURKEY	A	290
7060005	HUC	APPLE-PLUM	A	290
7060006	HUC	MAQUOKETA	A	290
7070001	HUC	UPPER WISCONSIN	A	290
7070002	HUC	LAKE DUBAY	A	290
7070003	HUC	CASTLE ROCK	A	290
7070004	HUC	BARABOO	A	290
7070005	HUC	LOWER WISCONSIN	A	290
7070006	HUC	KICKAPOO	A	290
7080101	HUC	COPPERAS-DUCK	A	290
7080102	HUC	UPPER WAPSIPINICON	A	290
7080103	HUC	LOWER WAPSIPINICON	A	290
7080104	HUC	FLINT-HENDERSON	A	290
7080105	HUC	SOUTH SKUNK	A	290
7080106	HUC	NORTH SKUNK	A	290
7080107	HUC	SKUNK	A	290
7080201	HUC	UPPER CEDAR	A	290
7080202	HUC	SHELL ROCK	A	290
7080203	HUC	WINNEBAGO	A	290
7080204	HUC	WEST FORK CEDAR	A	290
7080205	HUC	MIDDLE CEDAR	A	290
7080206	HUC	LOWER CEDAR	A	290
7080207	HUC	UPPER IOWA	A	290
7080208	HUC	MIDDLE IOWA	A	290
7080209	HUC	LOWER IOWA	A	290
7090001	HUC	UPPER ROCK	A	290
7090002	HUC	CRAWFISH	A	290
7090003	HUC	PECATONICA	A	290
7090004	HUC	SUGAR	A	290
7090005	HUC	LOWER ROCK	A	290
7090006	HUC	KISHWAUKEE	A	290
7090007	HUC	GREEN	A	290
7100001	HUC	DES MOINES HEADWATERS	A	290
7100002	HUC	UPPER DES MOINES	A	290
7100003	HUC	EAST FORK DES MOINES	A	290
7100004	HUC	MIDDLE DES MOINES	A	290
7100005	HUC	BOONE	A	290
7100006	HUC	NORTH RACCOON	A	290
7100007	HUC	SOUTH RACCOON	A	290
7100008	HUC	LAKE RED ROCK	A	290
7100009	HUC	LOWER DES MOINES	A	290
7110001	HUC	BEAR-WYACONDA	A	290
7110002	HUC	NORTH FABIUS	A	290
7110003	HUC	SOUTH FABIUS	A	290
7110004	HUC	THE SNY	A	290
7110005	HUC	NORTH FORK SALT	A	290
7110006	HUC	SOUTH FORK SALT	A	290
7110007	HUC	SALT	A	290

7110008	HUC	CUIVRE	A	290
7110009	HUC	PERUQUE-PIASA	A	290
7120001	HUC	KANKAKEE	A	290
7120002	HUC	IROQUOIS	A	290
7120003	HUC	CHICAGO	A	290
7120004	HUC	DES PLAINES	A	290
7120005	HUC	UPPER ILLINOIS	A	290
7120006	HUC	UPPER FOX	A	290
7120007	HUC	LOWER FOX	A	290
7130001	HUC	LOWER ILLINOIS-SENACHWINE LAKE	A	290
7130002	HUC	VERMILION	A	290
7130003	HUC	LOWER ILLINOIS-LAKE CHAUTAUQUA	A	290
7130004	HUC	MACKINAW	A	290
7130005	HUC	SPOON	A	290
7130006	HUC	UPPER SANGAMON	A	290
7130007	HUC	SOUTH FORK SANGAMON	A	290
7130008	HUC	LOWER SANGAMON	A	290
7130009	HUC	SALT	A	290
7130010	HUC	LA MOINE	A	290
7130011	HUC	LOWER ILLINOIS	A	290
7130012	HUC	MACOUPIN	A	290
7140101	HUC	CAHOKIA-JOACHIM	A	290
7140102	HUC	MERAMEC	A	290
7140104	HUC	BIG	A	290
7140105	HUC	UPPER MISSISSIPPI-CAPE GIRARDEAU	A	290
7140106	HUC	BIG MUDDY	A	290
7140107	HUC	WHITEWATER	A	290
7140108	HUC	CACHE	A	290
7140201	HUC	UPPER KASKASKIA	A	290
7140202	HUC	MIDDLE KASKASKIA	A	290
7140203	HUC	SHOAL	A	290
7140204	HUC	LOWER KASKASKIA	A	290
8010100	HUC	LOWER MISSISSIPPI-MEMPHIS	A	290
8010201	HUC	BAYOU DE CHIEN-MAYFIELD	A	290
8010202	HUC	OBION	A	290
8010203	HUC	SOUTH FORK OBION	A	290
8010204	HUC	NORTH FORK FORKED DEER	A	290
8010205	HUC	SOUTH FORK FORKED DEER	A	290
8010206	HUC	FORKED DEER	A	290
8010207	HUC	UPPER HATCHIE	A	290
8010208	HUC	LOWER HATCHIE	A	290
8010209	HUC	LOOSAHATCHIE	A	290
8010210	HUC	WOLF	A	290
8010211	HUC	HORN LAKE-NONCONNAH	A	290
8020100	HUC	LOWER MISSISSIPPI-HELENA	A	290
8020201	HUC	NEW MADRID-ST. JOHNS	A	290
8020202	HUC	UPPER ST. FRANCIS	A	290
8020203	HUC	LOWER ST. FRANCIS	A	290
8020204	HUC	LITTLE RIVER DITCHES	A	290
8020205	HUC	L'ANGUILLE	A	290

8020301	HUC	LOWER WHITE-BAYOU DES ARC	A	290
8020302	HUC	CACHE	A	290
8020303	HUC	LOWER WHITE	A	290
8020304	HUC	BIG	A	290
8020401	HUC	LOWER ARKANSAS	A	290
8020402	HUC	BAYOU METO	A	290
8030100	HUC	LOWER MISSISSIPPI-GREENVILLE	A	290
8030201	HUC	LITTLE TALLAHATCHIE	A	290
8030202	HUC	TALLAHATCHIE	A	290
8030203	HUC	YOCONA	A	290
8030204	HUC	COLDWATER	A	290
8030205	HUC	YALOBUSHA	A	290
8030206	HUC	UPPER YAZOO	A	290
8030207	HUC	BIG SUNFLOWER	A	290
8030208	HUC	LOWER YAZOO	A	290
8030209	HUC	DEER-STEELE	A	290
8040101	HUC	OUACHITA HEADWATERS	A	290
8040102	HUC	UPPER OUACHITA	A	290
8040103	HUC	LITTLE MISSOURI	A	290
8040201	HUC	LOWER OUACHITA-SMACKOVER	A	290
8040202	HUC	LOWER OUACHITA-BAYOU DE LOUTRE	A	290
8040203	HUC	UPPER SALINE	A	290
8040204	HUC	LOWER SALINE	A	290
8040205	HUC	BAYOU BARTHOLOMEW	A	290
8040206	HUC	BAYOU D'ARBONNE	A	290
8040207	HUC	LOWER OUACHITA	A	290
8040301	HUC	LOWER RED	A	290
8040302	HUC	CASTOR	A	290
8040303	HUC	DUGDEMONA	A	290
8040304	HUC	LITTLE	A	290
8040305	HUC	BLACK	A	290
8040306	HUC	BAYOU COCODRIE	A	290
8050001	HUC	BOEUF	A	290
8050002	HUC	BAYOU MACON	A	290
8050003	HUC	TENSAS	A	290
8060100	HUC	LOWER MISSISSIPPI-NATCHEZ	A	290
8060201	HUC	UPPER BIG BLACK	A	290
8060202	HUC	LOWER BIG BLACK	A	290
8060203	HUC	BAYOU PIERRE	A	290
8060204	HUC	COLES CREEK	A	290
8060205	HUC	HOMOCHITTO	A	290
8060206	HUC	BUFFALO	A	290
8070100	HUC	LOWER MISSISSIPPI-BATON ROUGE	A	290
8070201	HUC	BAYOU SARA-THOMPSON	A	290
8070202	HUC	AMITE	A	290
8070203	HUC	TICKFAW	A	290
8070204	HUC	LAKE MAUREPAS	A	290
8070205	HUC	TANGIPAHOA	A	290
8070300	HUC	LOWER GRAND	A	290
8080101	HUC	ATCHAFALAYA	A	290

8080102	HUC	BAYOU TECHE	A	290
8080103	HUC	VERMILION	A	290
8080201	HUC	MERMENTAU HEADWATERS	A	290
8080202	HUC	MERMENTAU	A	290
8080203	HUC	UPPER CALCASIEU	A	290
8080204	HUC	WHISKY CHITTO	A	290
8080205	HUC	WEST FORK CALCASIEU	A	290
8080206	HUC	LOWER CALCASIEU	A	290
8090100	HUC	LOWER MISSISSIPPI-NEW ORLEANS	A	290
8090201	HUC	LIBERTY BAYOU-TCHEFUNCTA	A	290
8090202	HUC	LAKE PONTCHARTRAIN	A	290
8090203	HUC	EASTERN LOUISIANA COASTAL	A	290
8090301	HUC	EAST CENTRAL LOUISIANA COASTAL	A	290
8090302	HUC	WEST CENTRAL LOUISIANA COASTAL	A	290
9010001	HUC	UPPER SOURIS	A	290
9010002	HUC	DES LACS	A	290
9010003	HUC	LOWER SOURIS	A	290
9010004	HUC	WILLOW	A	290
9010005	HUC	DEEP	A	290
9020101	HUC	BOIS DE SIOUX	A	290
9020102	HUC	MUSTINKA	A	290
9020103	HUC	OTTER TAIL	A	290
9020104	HUC	UPPER RED	A	290
9020105	HUC	WESTERN WILD RICE	A	290
9020106	HUC	BUFFALO	A	290
9020107	HUC	ELM-MARSH	A	290
9020108	HUC	EASTERN WILD RICE	A	290
9020109	HUC	GOOSE	A	290
9020201	HUC	DEVILS LAKE	A	290
9020202	HUC	UPPER SHEYENNE	A	290
9020203	HUC	MIDDLE SHEYENNE	A	290
9020204	HUC	LOWER SHEYENNE	A	290
9020205	HUC	MAPLE	A	290
9020301	HUC	SANDHILL-WILSON	A	290
9020302	HUC	RED LAKES	A	290
9020303	HUC	RED LAKE	A	290
9020304	HUC	THIEF	A	290
9020305	HUC	CLEARWATER	A	290
9020306	HUC	GRAND MARAIS-RED	A	290
9020307	HUC	TURTLE	A	290
9020308	HUC	FOREST	A	290
9020309	HUC	SNAKE	A	290
9020310	HUC	PARK	A	290
9020311	HUC	LOWER RED	A	290
9020312	HUC	TWO RIVERS	A	290
9020313	HUC	PEMBINA	A	290
9020314	HUC	ROSEAU	A	290
9030001	HUC	RAINY HEADWATERS	A	290
9030002	HUC	VERMILION	A	290
9030003	HUC	RAINY LAKE	A	290

9030004	HUC	UPPER RAINY	A	290
9030005	HUC	LITTLE FORK	A	290
9030006	HUC	BIG FORK	A	290
9030007	HUC	RAPID	A	290
9030008	HUC	LOWER RAINY	A	290
9030009	HUC	LAKE OF THE WOODS	A	290

#unit_code	unit_desc	unit_type	status_flag	esri_xy
%	PERCENT	none	A	
% passed	PERCENT PASSED		A	
1	DEGREES - HORZ ACCURACY UNIT, EPA MAD CODE		A	
2	MINUTES - HORZ ACCURACY UNIT, EPA MAD CODE		A	
3	SECONDS - HORZ ACCURACY UNIT, EPA MAD CODE		A	
4	METERS - HORZ ACCURACY UNIT, EPA MAD CODE		A	
5	FEET - HORZ ACCURACY UNIT, EPA MAD CODE		A	
6	KILOMETERS - HORZ ACCURACY UNIT, EPA MAD CODE		A	
7	MILES - HORZ ACCURACY UNIT, EPA MAD CODE		A	
8	unknown		A	
C	C		A	
cm	CENTIMETERS	LENGTH	A	8
deg c	DEGREES CELSIUS	TEMPERATURE	A	
each	EACH	NONE	A	
FG_L	FG_L		A	
ft	FEET	LENGTH	A	3
FTU	FTU		A	
g	GRAMS	WEIGHT	A	
g (dry)	g (dry)		A	
g/cm3	GRAMS PER CUBIC CENTIMETER		A	
in	INCHES	LENGTH	A	1
kg/m3	KILOGRAM PER METER CUBED		A	
l	LITER	VOLUME	A	
m	METER	LENGTH	A	9
mab	Meters Above Bottom		A	
mbs	Meters Below Surface		A	
mbs/mab	Meters Below Surface/Meters Above Bottom		A	
meter	meter		A	
mg	MILLIGRAMS		A	
mg/kg	MILLIGRAMS PER KILOGRAM	CPW	A	
MG/KG_DRYWT	MG/KG_DRYWT		A	
mg/l	MILLIGRAMS PER LITER	CPV	A	
mg/m3	MILLIGRAMS PER CUBIC METER (PPBV)		A	
millivolts	MILLIVOLTS		A	
ml	MILLILITER	VOLUME	A	
mm	MILLIMETERS	LENGTH	A	7
mm/sec	MILLIMETERS PER SECOND		A	
MPN/gm	MPN/gm		A	
ms/cm	MICROSIEMENS PER CENTIMETER		A	
mv	MILLIVOTS		A	
ng/g	NANOGRAMS PER GRAM	CPW	A	
ng/g dw	ng/g dw		A	
NG/G_DRYWT	NG/G_DRYWT		A	
NG/G_WETWT	NG/G_WETWT		A	
ng/kg	NANOGRAM PER KILOGRAM	CPW	A	
NG/KG_DRYWT	NG/KG_DRYWT		A	
ng/l	NANOGRAM PER LITER	CPV	A	
NG/L WETWT	NG/L WETWT		A	
ng/ml	NANOGRAMS PER MILLILITER		A	

ng/sample	ng/sample		A	
no. organisms	no. organisms		A	
none	NO UNIT OF MEASURE	NONE	A	
ntu	NEPHELOMETRIC TURBIDITY UNITS		A	
pci/g	PICOCURIES PER GRAM	RADIUM-W	A	
pCi/gm	pCi/gm		A	
PCT	PCT		A	
PCT_DRYWT	PCT_DRYWT		A	
PCT_REC	PCT_REC		A	
PCT_WW	PCT_WW		A	
percent	PERCENT		A	
pg	PICOGRAMS		A	
pg/g	PICOGRAM PER GRAM	CPW	A	
pg/g dw	pg/g dw		A	
PG/G_DRYWT	PG/G_DRYWT		A	
PG/G_WETWT	PG/G_WETWT		A	
pg/l	PICOGRAM PER LITER	CPV	A	
PG/L_WETWT	PG/L_WETWT		A	
pg/m3	PICOGRAMS PER CUBIC METER		A	
pg/sample	pg/sample		A	
pg/ul	PICOGRAMS PER MICROLITER		A	
pH	pH		A	
ph unit	ph unit		A	
ph units	PH UNITS	NONE	A	
ppm	PARTS PER MILLION	CPW	A	
ppt	PARTS PER TRILLION		A	
PSU	PSU		A	
sg	SPECIFIC GRAVITY		A	
su	STANDARD UNITS		A	
ug	MICROGRAMS		A	
ug/g	MICROGRAMS PER GRAM	CPW	A	
UG/G_DRYWT	UG/G_DRYWT		A	
ug/kg	MICROGRAMS PER KILLOGRAM	CPW	A	
UG/KG_WETWT	UG/KG_WETWT		A	
ug/l	MICROGRAMS/LITER	CPV	A	
ul	MICROLITERS		A	
um	um		A	
umol/g	MICROMOLES PER GRAM		A	
umol/L	umol/L		A	
UMOLES/G	Micro-Moles per gram		A	
UNITLESS	UNITLESS		A	
unknown	UNKNOWN UNITS OF MEASURE		A	0
us/cm	MICROSIEMENS PER CENTIMETER		A	
volts	volts		A	

esri_z	ebatch	remark
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	482	1998-2001 CARP Database
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	403	USACE-DMDAT Historical Database from PREmis - Survey IDs 1-201
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366 MPI SPMD DEPLOYMENT PREMIS ID 793
70 LPR20090213.NJD980528996_EQ5.xlsx
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298 TSI Historical PRSA V.4.0
482 1998-2001 CARP Database
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482 1998-2001 CARP Database
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430 MPI 2005 Water Column Survey 20000
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ASPHALT	ASPHALT	53	51	228
CH	Unified Soil Classification System (USCS)	122	233	58
CH-MH	Unified Soil Classification System (USCS)	242	211	43
CL	Unified Soil Classification System (USCS)	52	13	145
CL-ML	Unified Soil Classification System (USCS)	49	211	2
COAL	COAL	116	29	36
Fill	Fill	30	158	185
GC	Unified Soil Classification System (USCS)	252	215	157
GM	Unified Soil Classification System (USCS)	251	132	246
GP	Unified Soil Classification System (USCS)	160	200	148
GW	Unified Soil Classification System (USCS)	190	223	39
M	Unified Soil Classification System (USCS)	55	144	32
MH	Unified Soil Classification System (USCS)	148	97	146
MH-OH	Unified Soil Classification System (USCS)	75	140	72
ML	Unified Soil Classification System (USCS)	81	20	237
ML-CL	Unified Soil Classification System (USCS)	174	182	200
ML-PT	Unified Soil Classification System (USCS)	44	17	6
ML-SM	Unified Soil Classification System (USCS)	97	213	33
ML-SP	Unified Soil Classification System (USCS)	104	234	206
ML-SW	Unified Soil Classification System (USCS)	243	106	171
NULL	NULL	52	30	196
OH	Unified Soil Classification System (USCS)	50	13	78
OL	Unified Soil Classification System (USCS)	84	244	232
OL-CL	Unified Soil Classification System (USCS)	125	126	107
OL-GM	Unified Soil Classification System (USCS)	119	129	123
OL-GW	Unified Soil Classification System (USCS)	112	12	122
OL-ML	Unified Soil Classification System (USCS)	163	252	220
OL-OH	Unified Soil Classification System (USCS)	165	144	110
OL-PT	Unified Soil Classification System (USCS)	227	95	130
OL-PT-OL	Unified Soil Classification System (USCS)	109	163	103
OL-SM	Unified Soil Classification System (USCS)	41	104	200
OL-SP	Unified Soil Classification System (USCS)	35	43	124
OM	Unified Soil Classification System (USCS)	77	179	41
OM-OL	Unified Soil Classification System (USCS)	78	137	152
Pt	Unified Soil Classification System (USCS)	168	178	71
PT to SP-SM to PT to SM-SP to PT to SP	Unified Soil Classification System (USCS)	99	17	63
PT-CL	Unified Soil Classification System (USCS)	23	37	250
PT-OL	Unified Soil Classification System (USCS)	144	20	50
PT-SP	Unified Soil Classification System (USCS)	92	77	132
SAA	Unified Soil Classification System (USCS)	226	99	215
SC	Unified Soil Classification System (USCS)			
SC-SM				
SC-SP	Unified Soil Classification System (USCS)	19	211	66
Silt	Silt	40	137	8
Silt, Fine Sand	Silt, Fine Sand	242	16	74
Silt, Little Sand, Trace Clay	Silt, Little Sand, Trace Clay	220	235	57
Silt, Sand	Silt, Sand	85	186	180
Silt, Sand, Trace Clay	Silt, Sand, Trace Clay	232	103	95
Silt, Trace Clay	Silt, Trace Clay	166	126	180

Silt, Trace Clay, Little Sand	Silt, Trace Clay, Little Sand	159	74	192
Silt, Trace Fine Sand	Silt, Trace Fine Sand	227	112	176
Silt, Trace Fine Sand, Trace Clay	Silt, Trace Fine Sand, Trace Clay	221	5	217
SM	Unified Soil Classification System (USCS)	14	49	46
SM-GM	Unified Soil Classification System (USCS)	253	104	8
SM-ML	Unified Soil Classification System (USCS)	95	41	49
SM-OL	Unified Soil Classification System (USCS)	15	48	153
SM-PT	Unified Soil Classification System (USCS)	57	7	233
SM-PT-ML	Unified Soil Classification System (USCS)	236	60	104
SM-SP	Unified Soil Classification System (USCS)	195	175	15
SM-SP-PT	Unified Soil Classification System (USCS)	115	144	86
SM-SW	Unified Soil Classification System (USCS)	21	78	34
SP	Unified Soil Classification System (USCS)	22	153	208
SP-ML	Unified Soil Classification System (USCS)	124	189	141
SP-OH	Unified Soil Classification System (USCS)	60	175	35
SP-OL	Unified Soil Classification System (USCS)	86	141	235
SP-PT	Unified Soil Classification System (USCS)	7	10	64
SP-SM	Unified Soil Classification System (USCS)	252	28	1
SP-SW	Unified Soil Classification System (USCS)	91	216	119
SW	Unified Soil Classification System (USCS)	28	231	98
SW-CL-OL	Unified Soil Classification System (USCS)	15	172	202
SW-GW	Unified Soil Classification System (USCS)	120	99	74
SW-GW-SM-GM	Unified Soil Classification System (USCS)	247	158	114
SW-ML	Unified Soil Classification System (USCS)	119	185	153
SW-OH	Unified Soil Classification System (USCS)	102	49	233
SW-OL	Unified Soil Classification System (USCS)	221	20	114
SW-SM	Unified Soil Classification System (USCS)	149	97	114
SW-SP	Unified Soil Classification System (USCS)	15	236	23
UNKNOWN				
VOID	VOID	110	103	69

pattern	status_flag	ebatch	remark	fill_percent
	A	242	Final 2008 CPG Field Data Submittal in July 2009	
	A	242	Final 2008 CPG Field Data Submittal in July 2009	
	A	242	Final 2008 CPG Field Data Submittal in July 2009	
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	A	242	Final 2008 CPG Field Data Submittal in July 2009	
	A	513	PREmis Grain Size Data	
	A			
	A	242	Final 2008 CPG Field Data Submittal in July 2009	
	A	166	MPI-Be7 Sampling EDD	
	A	166	MPI-Be7 Sampling EDD	
	A	166	MPI-Be7 Sampling EDD	
	A	166	MPI-Be7 Sampling EDD	
	A	166	MPI-Be7 Sampling EDD	
	A	166	MPI-Be7 Sampling EDD	

A	166	MPI-Be7 Sampling EDD
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A	242	Final 2008 CPG Field Data Submittal in July 2009
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A	242	Final 2008 CPG Field Data Submittal in July 2009

#method_code	method_desc	status_flag	ebatch	dmr_sample_type
Discrete Sediment Cores	Discrete Sediment Cores	A	489	
FILTER		A	5048	
FILTER, 934/AH	Grade 934/AH Glass Microfiber Filter	A	478	
FILTER, GF/B	Grade GF/B Glass Microfiber Filter	A	478	
FILTER, GF/F	Grade GF/F 0.7 um Filter	A	480	
FILTERED WATER (AE,GF/F)	FILTERED WATER (AE,GF/F)	A	478	
FILTERED WATER (GF/B)	FILTERED WATER (GF/B)	A	483	
FILTERED WATER (METALS)	FILTERED WATER (METALS)	A	478	
FILTERED WATER (PAHS)	FILTERED WATER (PAHS)	A	478	
FILTERED WATER ACROCAP	FILTERED WATER ACROCAP	A	493	
FILTERS, AE + GF/F	FILTERS, AE + GF/F	A	489	
GF/B	GF/B	A	483	
GF/B FILTER	GF/B FILTER	A	480	
GF/F FILTER	GF/F FILTER	A	493	
GLASS FIBER CARTRIDGE	GLASS FIBER CARTRIDGE	A	480	
GLASS FIBER CARTRIDGE_MOD	GLASS FIBER CARTRIDGE_MOD	A	480	
GRAB		A	5048	
ISCO		A	5048	
Laboratory Bioaccumulation Test	Laboratory Bioaccumulation Test	A	5279	
LANDFILL LEACHATE	LANDFILL LEACHATE	A	478	
MILLIPORE	MILLIPORE	A	483	
Misc Water Chemistry	Misc Water Chemistry	A	489	
Power Grab	Power Grab	A	282	
Surficial Sediment Grabs	Surficial Sediment Grabs	A	489	
TOPS	Trace Organics Platform Sampler	A	478	
Traps, Gillnets, Trotlines	Traps, Gillnets, Trotlines	A	5279	
TREATED WASTEWATER	TREATED WASTEWATER	A	478	
UNFILTERED WATER	UNFILTERED WATER	A	478	
XAD	XAD	A	480	
XAD AND FLAT FILTER	XAD AND FLAT FILTER	A	493	

remark
CARP1999-2000

CARP1999-2000

1998-2001 CARP Database
CARP1999-2000
CARP1999-2000
1998-2001 CARP Database
1998-2001 CARP Database
1998-2001 CARP Database
1998-2001 CARP Database

2009 USEPA-MPI FISH OVERSIGHT
1998-2001 CARP Database
1998-2001 CARP Database
1998-2001 CARP Database
2009 USEPA-MPI FISH OVERSIGHT
1998-2001 CARP Database
1998-2001 CARP Database
2009 USEPA-MPI FISH OVERSIGHT
1998-2001 CARP Database
1998-2001 CARP Database
1998-2001 CARP Database
1998-2001 CARP Database

#param	param_desc	status_flag	ebatch	remark
GAMMA	GAMMA RAY	A	290	
MIP	MEMBRANE INTERFACE PROBE	A	290	
PID	PHOTOIONIZATION DETECTOR	A	290	
SLEEVE STRESS	SLEEVE STRESS	A	290	
TIP STRESS	TIP STRESS	A	290	

#cas_rn	chemical_name	sort_order
%_FINES	%_FINES	
%_MOISTURE	%_MOISTURE	
%_SILTCLAY	%_SILTCLAY	
%CLAY_COL	%CLAY_COL	
%CSAND>.5-1MM	%CSAND>.5-1MM	
%FS>.125.25MM	%FS>.125.25MM	
%GRANULE>2MM	%GRANULE>2MM	
%MSAND>.25-.5MM	%MSAND>.25-.5MM	
%VCSAND>1-2MM	%VCSAND>1-2MM	
%VS>.0625.125MM	%VS>.0625.125MM	
1,7DIMPHEN	1,7-Dimethylphenanthrene	
100-01-6	4-Nitroaniline	
100-02-7	4-Nitrophenol	
100-41-4	Ethylbenzene	
100-42-5	Styrene	
100-42-5A	Styrene, isomer	
100-51-6	Benzyl Alcohol	0
100-52-7	Benzaldehyde	
1000101-47-2A	1-Iodo-2-methylnonane, isomer	
1000104-10-8	3-Methyl-4-(methoxycarbonyl)hexa-2,4-die	
100011-04-0	1-(2-Aminobenzylidene)-1,2,3,4-tetrahydr	
100011-04-0A	1-(2-Aminobenzylidene)-1,2,3,4-tetrahydr A	
100011-08-7	Perfluorocinnamic acid	
1000113-56-7	4,4-Dimethylcyclooctene	
100013-07-5	Z-2-Tridecen-1-ol	
100014-36-1	N-(4-Methoxyphenyl)-2-hydroxyimino-aceta	
100014-69-0	3-Chloro-benzalacetone	
100014-78-2	8b,13:13,17-Diepoxy-14,15-bis-norlabdane	
100014-78-3	5a,8b,9a,14b,17a,20R-Cholestane	
100015-03-7	Tricyclo[5.2.1.0(2,6)]decane, 3-methylen	
100015-18-0	Cycloisolongifolene, 8,9-dehydro-9-vinyl	
100015-22-2	Cyclopentene, 1,2-dimethyl-4-methylene-3	
100015-58-5	Cyclohexadecane, 1,2-diethyl-	
100015-58-7	8-Oxabicyclo[4.3.0]nonane-4,9-dione, 3,3	
100015-67-1	1,3-Dioxolane, 2-(methoxymethyl)-2-pheny	
100015-93-8	Cycloheptane, 4-methylene-1-methyl-2-(2-	
100015-94-9	Diboron(.mu.-selenium)diethylbis[.mu.-(1	
1000151-22-3A	Cyclodocosane, ethyl-, isomer	
1000151-39-4	Cyclooctane, 1-methyl-3-propyl-	
1000153-96-9	Spiro[2.4]hept-5-ene, 5-trimethyls	
1000155-85-0A	Cyclohexadecane, 1,2-diethyl-, isomer	
1000156-39-5	Triquinacene	
1000158-45-3	Oxalic acid, di-(-)-menthyl ester	
1000160-39-8	Tetradecane, 2,2-dimethyl-	
100018-77-8	3-(2-Methyl-propenyl)-1H-indene	
100018-86-6	2(1H)Naphthalenone, 3,5,6,7,8,8a-hexahyd	
100018-87-2	2,2,6-Trimethyl-1-(2-methyl-cyclobut-2-e	
100018-88-1	Acetic acid, 8-acetoxy-6-benzenesulfonyl	
100018-94-8	2,6,6,9,2,6,6,9-Octamethyl-[8,8]bi[	

100019-02-1	2-(4a,8-Dimethyl-6-oxo-1,2,3,4,4a,5,6,8a
100019-24-0	6-Nitroundec-5-ene
100019-35-4	5-(7a-Isopropenyl-4,5-dimethyl-octahydro
100019-46-2	4,4,6a,6b,8a,11,11,14b-Octamethyl-1,4,4a
100019-46-2A	4,4,6a,6b,8a,11,11,14b-Octamethyl-1,4,4a isomer
100019-46-4	4,4,6a,6b,8a,11,12,14b-Octamethyl-1,4,4a
100019-46-4A	4,4,6a,6b,8a,11,12,14b-Octamethyl-1,4,4a isomer
100019-48-1	Lanosta-8,24-dien-3-one
100019-58-5	6.beta.Bicyclo[4.3.0]nonane, 5.beta.-iod
100019-59-2	1-Oxaspiro[2.5]octane, 5,5-dimethyl-4-(3
100019-65-8	3,9-Ethyleno-1,4,6,8,11,13-hexaazatetrac
100019-70-8	1-Cyclohexene, 1,3,3-trimethyl-2-(1-meth
100019-71-4	4b,8-Dimethyl-2-isopropylphenanthrene, 4
1000193-88-2	1-(1-Methyl-cyclohexyl)-ethanone
1000194-62-6A	4,4,6a,6b,8a,11,11,14b-Octamethyl-1,4,4a - isomer
1000194-62-6B	4,4,6a,6b,8a,11,11,14b-Octamethyl-1,4,4a, isomer 2
1000194-64-2	4,4,6A,6B,8A,11,12,14B-Octamethyl-1,4
1000194-64-8A	4,4,6a,6b,8a,11,12,14b-Octamethyl-1,4,4a -isomer
1000194-64-8B	4,4,6a,6b,8a,11,12,14b-Octamethyl-1,4,4a, isomer
100019464A	4,4,6a,6b,8a,11,12,14b-Octamethyl-1,4,4a, isomer
1000197-14-7A	4b,8-Dimethyl-2-isopropylphenanthrene, 4, isomer
100021-03-0	4-Cholestanol
100021-03-8	17-(1,5-Dimethylhexyl)-10,13-dimethyl-2,
100021-04-3	Cholestan-2-one
100021-08-6	17-(1,5-Dimethylhexyl)-10,13-dimethyl-4-
100021-41-7	5-Cholestene-3-ol, 24-methyl-
100021-42-0	Stigmasterol, 22,23-dihydro-
1000210-38-4	17-(1,5-Dimethylhexyl)-10,13-Dimethyl-2
100022-52-7	1-(5-Methyl-2-thiazolin-2-yl)-1-phenyl-3
1000223-62-1A	(2-Acetyl-1-naphthyloxy)difluoroborane, isomer
100025-38-3	3-[3-Chlorophenyl]-6-chloro-2(H)-quinoli
100026-95-4	Pyrrole-2-carboxylic acid, 4-bromo-5-for
100027-22-6	Benzenamine, 2-ethyl-N-(4,4-dimethylthia
100028-00-7	Pentafluoropropionic acid, octadecyl est
100028-29-7	Heptafluorobutanoic acid, heptadecyl est
100028-30-4	Pentafluoropropionic acid, heptadecyl es
100028-54-0	.beta.-iso-Methyl ionone
100028-54-0A	.beta.-iso-Methyl ionone isomer
100028-82-7	Methylated mucobromic acid (closed hydro
1000282-97-2A	Heptafluorobutanoic acid, heptadecyl est, isomer
1000285-40-4A	.beta.-iso-Methyl ionone, isomer
100029-72-4	3-[(2-Methyl-5-nitro-phenylimino)-methyl
100029-89-8	(1R,2S,8R,8Ar)-8-acetoxy-1-(2-hydroxyeth
1000293-16-2A	18-Norabietane -isomer
100030-52-2	1H-Benz[f]indene, 2-phenyl-
100030-89-5	Phosphoric acid, tris(3-methylphenyl) es
100030-89-9	Phthalic acid, hexyl tridecyl ester
100030-90-6	Phthalic acid, isobutyl octadecyl ester
100030-90-8	Phthalic acid, cyclohexylmethyl butyl es
100030-91-2A	Sulfurous acid, octadecyl 2-propyl ester, isomer

100030-91-8	Sulfurous acid, butyl heptadecyl ester	
100030-92-4	Oxalic acid, allyl octadecyl ester	
100030-93-7	Oxalic acid, isobutyl tetradecyl ester	
100030-93-8	Oxalic acid, isobutyl hexadecyl ester	
100030-97-0	Oxalic acid, cyclobutyl heptadecyl ester	
1000308-89-3A	Phthalic acid, decyl nonyl ester, isomer	
1000308-91-7A	Phthalic acid, decyl undecyl ester, isomer	
1000308-99-5A	Phthalic acid, hexyl tridecyl ester, isomer	
1000309-04-5A	Phthalic acid, decyl dodecyl ester, isomer	
1000309-12-5A	Sulfurous acid, octadecyl 2-propyl ester, isomer	
100031-46-0	Carbonic acid, dodecyl isobutyl ester	
100031-46-1	Carbonic acid, isobutyl tetradecyl ester	
100031-51-7	Phthalic acid, 6-ethyl-3-octyl heptyl es	
100031-51-7A	Phthalic acid, 6-ethyl-3-octyl hexyl est, isomer	
100031-55-3	Phthalic acid, 6-ethyloct-3-yl 2-ethylhe	
100031-57-6	Phthalic acid, 2-adamantyl cyclohexylmet	
100031-78-5	N-(3-Phenylsulfamoyl-phenyl)-acetamide	
1000315-17-2A	Phthalic acid, 6-ethyl-3-octyl heptyl es-isomer	
1000315-48-9A	Phthalic acid, decyl 2-pentyl ester, isomer	
1000351-74-5A	Octacosyl trifluoroacetate, isomer	
1000351-75-6A	Hexacosyl trifluoroacetate, isomer	
1000351-79-0A	1-Octacosanol, isomer	
1000351-81-4A	Tetratriacontyl pentafluoropropionate, isomer	
1000351-84-7A	Dotriacontyl heptafluorobutyrate, isomer	
1000351-89-2A	Octatriacontyl pentafluoropropionate, isomer	
1002-43-3	Undecane, 3-methyl-	
1002-68-2	3-Undecene, (E)-	
1002-84-2	Pentadecanoic Acid	
10042-59-8	2-Propyl-1-Heptanol	
10045-97-3	Cesium-137	
10061-01-5	cis-1,3-Dichloropropene	
10061-02-6	trans-1,3-Dichloropropene	
1008-80-6	Decahydro-2,3-dimethylnaphthalene	
101-55-3	4-Bromophenyl phenyl ether	
101-61-1	4,4'-Methylenebis(N,N-Dimethylaniline	
101-81-5	Diphenylmethane	
101-84-8	Diphenyl Ether (Phenylether)	
101-84-8A	Diphenyl ether, isomer	
1016_1248_1254	4,4'-Methylenebis(N,N-Dimethylaniline)	
10191-41-0A	dl-.alpha.-Tocopherol, isomer	
10198-40-0	Cobalt-60	
1024-57-3	Heptachlor epoxide	
1024-57-3-13C10	Heptachlor Epoxide-13C10	
103-23-1A	Hexanedioic acid, bis(2-ethylhexyl) este, isomer	
103-33-3	Azobenzene	0
103-65-1	n-Propylbenzene	0
1031-07-8	Endosulfan sulfate	
10355-53-0	1,1:4,1-Terphenyl, 4-nitro-	
10387-13-0	9,10-Di(chloromethyl)anthracene	
104-51-8	n-Butylbenzene	0

104130-40-7	Pentachlorobiphenyl-C13; 2,3',4,4',5- (PCB 118L)	
104830-19-5	Benzonitrile, 2-(2-chlorobenzylidenamino	
105-05-5	1,4-Diethyl Benzene	
105-60-2	Caprolactam	
105-67-9	2,4-Dimethylphenol	
10544-50-0	Sulfur, Mod (S8)	
10544-96-4	Octadecane, 6-methyl-	
105600-23-5	Tetrachlorobiphenyl-C13; 3,3',4,4'- (PCB 77L)	
105600-26-8	Octachlorobiphenyl-C13; 2,2',3,3',5,5',6,6'- (PCB 202)	
105600-27-9	Decachlorobiphenyl-C13 (PCB 209L)	
10574-37-5	2,3-Dimethyl-2-Pentene	
1058-61-3	Stigmast-4-En-3-One	
1058-61-3A	Stigmast-4-en-3-one, isomer	
1059-14-9	Taraxasterol	
106-43-4	4-Chlorotoluene	0
106-44-5	4-Methylphenol (p-Cresol)	
106-46-7	1,4-Dichlorobenzene	
106-47-8	4-Chloroaniline	
106-67-2	1-Pentanol, 2-ethyl-4-methyl-	
106-93-4	1,2-Dibromoethane (Ethylene dibromide)	
106-97-8	Butane	
106864-11-3	cis-6-Ethyl-cis-4a,trans-8a-perhydro-tra	
1069-53-0	2,3,5-Trimethyl Hexane	
107-02-8	Acrolein	0
107-05-1	Allyl Chloride (3-Chloropropene)	0
107-06-2	1,2-Dichloroethane	
107-12-0	Propane Nitrile (Propionitrile)	0
107-13-1	Acrylonitrile	0
107-31-3	Methyl Formate	
107-39-1	1-Pentene, 2,4,4-trimethyl-	
107-51-7	Trisiloxane, octamethyl-	
107-83-5	2-Methyl-Pentane	
107-87-9	Methyl n-Propyl Ketone	
1071-26-7	Heptane, 2,2-dimethyl-	
1071-81-4	2,2,5,5-Tetra Methyl Hexane	
1072-05-5	2,6-Dimethyl Heptane	
1074-43-7	Benzene, 1-methyl-3-propyl-	
107426-38-0	Naphtho[2,3-b]norbornadiene	
107716-56-3	Coronene, 1,2-dihydro-	
108-05-4	Vinyl Acetate	0
108-08-7	2,4-Dimethyl Pentane	
108-10-1	Methyl isobutyl ketone (4-Methyl-2-pentanone)	
108-20-3	Isopropyl Ether	
108-40-7	Benzenethiol, 3-methyl-	
108-40-7A	Benzenethiol, 3-methyl-, isomer	
108-60-1	Bis(2-chloro-1-methylethyl) ether	
108-67-8	1,3,5-Trimethylbenzene (Mesitylene)	0
108-86-1	Bromobenzene	0
108-87-2	Methylcyclohexane	

108-88-3	Toluene	
108-90-7	Chlorobenzene	
108-95-2	Phenol	
108-98-5A	Benzenethiol, isomer	
1083-30-3	.beta.-Phenylpropiophenone	
109-66-0	n-Pentane	
109-99-9	Tetrahydrofuran	0
109719-77-9	13C-1,2,3,7,8-PeCDF	
109719-79-1	13C-1,2,3,7,8-PeCDD	
109719-80-4	13C-1,2,3,4,7,8-HxCDD	
109719-81-5	13C-1,2,3,6,7,8-HxCDD	
109719-83-7	13C-1,2,3,4,6,7,8-HpCDD	
109719-84-8	13C-1,2,3,4,6,7,8-HpCDF	
109719-94-0	13C-1,2,3,4,7,8,9-HpCDF	
11-75-6	Eh (Historical)	
110-54-3	n-Hexane	
110-57-6	trans-1,4-Dichloro-2-Butene	0
110-75-8	2-Chloroethyl Vinyl Ether	0
110-82-7	Cyclohexane	
110-86-1	Pyridine	0
11000-14-4	Aroclor-1268	
110213-08-6	Acetaldehyde, (1-methylethyl)(2-pr	
11096-82-5	Aroclor 1260	
11097-69-1	Aroclor 1254	
111-02-4	2,6,10,14,18,22-Tetracosahexaene, 2,6,10	
111-44-4	Bis(2-chloroethyl) ether (2-Chloroethyl ether)	
111-65-9	n-Octane	
111-84-2	n-Nonane	
111-91-1	Bis(2-chloroethoxy) methane	
11100-14-4	Aroclor 1268	
11104-28-2	Aroclor 1221	
11141-16-5	Aroclor 1232	
112-04-9	Silane, trichlorooctadecyl-	
112-39-0	Methyl Hexadecanoate	
112-40-3	n-Dodecane	
112-40-3A	Dodecane A	
112-61-8	Methyl Octadecanoate	
112-70-9	Tridecanol	
112-88-9	1-Octadecene	
112-92-5	1-Octadecanol	
112-95-8	n-Eicosane	
112-95-8A	Eicosane, isomer	
112-95-8B	Eicosane, isomer	
1120-21-4	n-Undecane	
1120-36-1	Tetradecene	
1127-76-0	1-Ethylnaphthalene	
1136-85-2A	3,7-Dimethyldibenzothiophene, isomer	
114423-97-1	13C-OCDD	
114423-98-2	13C-1,2,3,4,7,8-HxCDF	
1146-65-2	Naphthalene d-8	

115-07-1	Propylene	
115-11-7	Isobutylene	
115-32-2	Dicofol	
115-86-6	Triphenyl Phosphate	
115-86-6A	Triphenyl phosphate, isomer	
1153-34-0	5H-3,5a-Epoxynaphth[2,1-c]oxepin, dodeca	
116-04-1	.beta.-Humulene	
116843-02-8	13C-2,3,4,7,8-PeCDF	
116843-03-9	13C-1,2,3,6,7,8-HxCDF	
116843-04-0	13C-1,2,3,7,8,9-HxCDF	
116843-05-1	13C-2,3,4,6,7,8-HxCDF	
117-81-7	Bis(2-ethylhexyl) phthalate	
117-82-8A	Bis(2-methoxyethyl) phthalate, isomer	
117-84-0	Di-n-octylphthalate	
118-74-1	Hexachlorobenzene	
118-74-1-C13	Hexachlorobenzene-C13	
118-79-6	2,4,6-Tribromophenol	
1186-53-4	2,2,3,4-Tetramethyl Pentane	
118894-71-6	Tricyclo[3.3.3.0(1,5)]undec-6-ene-2,3,6-	
1189-93-1	Trisiloxane, 1,1,3,3,5,5-hexamethy	
119-07-3	1,2-Benzenedicarboxylic acid, decyl octy	
119-07-3A	1,2-Benzenedicarboxylic acid, decyl octy-isomer	
119-07-3B	1,2-Benzenedicarboxylic acid, decyl octy, isomer	
120-12-7	Anthracene	
120-36-5	Dichloroprop	
120-51-4	Benzyl Benzoate	
120-82-1	1,2,4-Trichlorobenzene	
120-83-2	2,4-Dichlorophenol	
1203-17-4	1H-Indene, 2,3-dihydro-1,1,2,3,3-p	
1203-17-4A	1H-Indene, 2,3-dihydro-1,1,2,3,3-pentame, isomer	
1207-12-1A	4,6-Dimethyldibenzothiophene isomer	
1207-15-4	2,8-Dimethyldibenzo(b,d)thiophene	
121-14-2	2,4-Dinitrotoluene	
121-33-5	Vanillin	
121400-83-7	Triselenothane	
122-03-2	Benzaldehyde, 4-(1-methylethyl)-	
122-69-0	Cinnamyl cinnamate	
1221_1232	AR1221-AR1232 (Historical)	
12260-67-2	(1-Cyclopentenyl)ferrocene	
123-42-2	Diacetone Alcohol	
123-48-8	3-Heptene, 2,2,4,6,6-pentamethyl-	
123-91-1	1,4-Dioxane (p-Dioxane)	
124-18-5	n-Decane	
124-48-1	Dibromochloromethane	
1241-94-7	Octicizer	
1255-26-1	Lanost-8-en-3-one	
1255-26-1A	Lanost-8-en-3-one, isomer	
126-98-7	Methylacrylonitrile	0
126-99-8	2-Chloro-1,3-Butadiene	
12672-29-6	Aroclor 1248	

12674-11-2	Aroclor 1016	
127-18-4	Tetrachloroethylene (PCE)	
127-43-5	1-Penten-3-one, 1-(2,6,6-trimethyl-1-cyc	
127204-12-0	Dodecane, 2,2,11,11-tetramethyl-	
128-37-0	2,6-Bis(1,1-Dimethylethyl)-4-Methylphenol	
129-00-0	Pyrene	
129-73-7	p,p-Benzylidenebis(N,N-dimethylaniline)	
129-73-7A	p,p-Benzylidenebis(N,N-dimethylaniline), isomer	
13029-08-8	Dichlorobiphenyl; 2,2'- (PCB 4)	
13049-35-9	1,1-Biphenyl, 2,2-diethyl-	
13049-35-9A	1,1-Biphenyl, 2,2-diethyl-, isomer	
131-11-3	Dimethyl phthalate	
13150-81-7	2,6-Dimethyldecane	
13151-08-1	1-Octene, 3-methyl-	
13151-34-3	3-Methyl Decane	
13187-99-0	2-Bromo dodecane	
13187-99-0A	2-Bromo dodecane -isomer	
132-64-9	Dibenzofuran	
132-65-0	Dibenzothiophene (Synfuel)	
132-65-0A	Dibenzothiophene, isomer	
13250-98-1	Dibenz(ah)anthracene-d14	
13286-73-2	Tridecane, 3-ethyl-	
13287-21-3	Tridecane, 6-methyl-	
13287-23-5	Heptadecane, 8-methyl-	
13287-24-6	Nonadecane, 9-methyl-	
13287-24-6A	Nonadecane, 9-methyl-, isomer	
1330-20-7	Dimethyl Benzene/ Xylenes, Total	
1331-43-7	Cyclohexane, diethyl-	
1336-36-3	Polychlorinated Biphenyl (PCB)	
1336-36-3_TEQ0	PCB TOTAL (TEQ ND=0)	
1336-36-3TEQ.5	PCB TOTAL (TEQ ND=1/2 DL)	
13360-61-7	1-Pentadecene	
13475-75-7	Pentadecane, 8-hexyl-	
13475-76-8	Docosane, 11-butyl-	
13475-76-8A	Docosane, 11-butyl-, isomer	
13475-81-5	2,2,3,3-Tetramethyl-Hexane	
13475-82-6	2,2,4,6,6-Pentamethyl Heptane	
135-01-3	1,2-Diethylbenzene	
135-19-3	2-Naphthalenol	
135-48-8A	Pentacene, isomer	
135-62-6	3-Hydroxy-2-naphthoyl-ortho-anisidide	
135-98-8	Sec-Butylbenzene	0
137235-51-9	1,2,4,8-Tetramethylbicyclo[6.3.0]undeca-	
13764-18-6	1,4,6,7-Tetramethylnaphthalene	
13798-23-7	Sulfur hexamer	
13798-23-7A	Sulfur hexamer, isomer	
138-86-3	Limonene	
138089-71-1	9-Phenyl-5H-benzocycloheptene	
13966-00-2	Potassium-40	
13966-02-4	Beryllium-7	

13981-52-7	Polonium-210	
13982-63-3	Radium-226	
13C-118-74-1	Hexachlorobenzene	
13C-309-00-2	Aldrin	
13C-319-85-7	beta-Hexachlorocyclohexane	
13C-39765-80-5	trans-Nonachlor	
13C-50-29-3	DDT	
13C-5103-74-2	trans-Chlordane	
13C-58-89-9	Lindane	
13C-72-55-9	DDE	
13C-76-44-8	Heptachlor	
13C12PCB153	13C12-PCB 153	
140-66-9	Octylphenol; 4-Tert-	
140-66-9A	Phenol, 4-(1,1,3,3-tetramethylbutyl)-, isomer	
14021-26-2	Olean-12-ene, 3-methoxy-, (3.beta.)-	
14073-97-3	Cyclohexanone, 5-methyl-2-(1-methy	
141-78-6	Ethyl Acetate	
141-79-7	Mesityl Oxide	
141-93-5	1,3-Diethyl Benzene	
14167-59-0	Tetratriacontane	
14167-59-0A	Tetratriacontane, isomer	
142-28-9	1,3-Dichloropropane	0
14255-04-0	Lead-210	
1430-97-3	2-Methylfluorene	
1430-97-3A	2-Methyl-9H-fluorene, isomer	
1430-97-3B	2-Methyl-9H-fluorene, isomer 2	
14339-23-2	2-Pyrazoline, 5-ethyl-1,4-dimethyl	
1438-62-6A	1-Naphthalenepropanol, .alpha.-ethenylde- isomer	
14427-61-3	1(2H)-Phenanthrenone, 3,4,9,10-tetrahydr	
1446-34-0	[1,1-Binaphthalene]-4,4-diol	
14488-53-0	Dibutyltin	
14579-96-5	Acethydrazide, N2-(4-iodophenyl)-	
1461-25-2	Tetrabutyltin	
14676-29-0	3-Ethyl-2-Methyl-Heptane	
14720-74-2	2,2,4-Trimethyl Heptane	
1476-11-5	cis-1,4-Dichloro-2-Butene	
14813-85-5	2H-Benzimidazol-2-one, 1,3-dihydro-1-phe	
1482-93-5	Cyclohexane, hexaethylidene-	
1486-01-7	Biphenyl-D10	
14905-56-7	Tetradecane, 2,6,10-trimethyl-	
14905-56-7A	Tetradecane, 2,6,10-trimethyl-, isomer	
15065-10-8	Thorium-234	
15067-26-2	Acenaphthene-D10	
151-67-7	HALOTHANE	
1517-22-2	Phenanthrene-D10	
1520-96-3	Perylene d-12	
1528-22-9	Cyclobutane, (1-methylethylidene)-	
154352-87-1	Dinaphtho[2,3-b:1,2-d]pyran-7-one	
1556-99-6	4-Methyl-9H-fluorene	
1556.5	Substrate - Clay	

15570-10-2	Benzenethiol, 4-(1,1-dimethylethyl)-2-me
1559-81-5	1,2,3,4-Tetrahydro-1-methylnaphthalene
15594-90-8A	1-Heneicosanol, isomer
156-59-2	cis-1,2-Dichloroethylene
156-60-5	trans-1,2-Dichloroethene
1560-84-5	Eicosane, 2-methyl-
1560-84-5A	Eicosane, 2-methyl-, isomer
1560-86-7	Dimethyl Octadecane
1560-86-7A	Nonadecane, 2-methyl-, isomer
1560-88-9	Octadecane, 2-methyl-
1560-88-9A	Octadecane, 2-methyl-, isomer
1560-89-0	Heptadecane, 2-methyl-
1560-89-0A	Heptadecane, 2-methyl-, isomer
1560-92-5	Hexadecane, 2-methyl-
1560-92-5A	Hexadecane, 2-methyl-, isomer
1560-93-6	2-Methyl Pentadecane
1560-93-6A	Pentadecane, 2-methyl-, isomer
1560-95-8	Tetradecane, 2-methyl-
1560-96-9	2-Methyl Tridecane
1560-97-0	2-Methyl-Dodecane
1560-97-0A	Dodecane, 2-methyl-, isomer
15600-08-5	Cholestan-3-one
15600-08-5A	Cholestan-3-one, isomer
1564	Substrate - Gravel
15677-15-3	Cycloprop[a]indene, 1,1a,6,6a-tetr
1569-50-2A	3-Penten-2-ol, isomer
1576-67-6	3,6-Dimethylphenanthrene
1576-67-6A	3,6-Dimethylphenanthrene, isomer
1576-67-6B	3,6-Dimethylphenanthrene, isomer
1576-69-8	Phenanthrene, 2,7-dimethyl-
1576-69-8A	2,7-Dimethylphenanthrene, isomer
1582-09-8	Trifluralin
15862-07-4	Trichlorobiphenyl; 2,4,5- (PCB 29)
15869-86-0	4-Ethyl Octane
15869-89-3	Octane, 2,5-dimethyl-
15869-93-9	3,5-Dimethyl Octane
15869-94-0	3,6-Dimethyl Octane
15869-94-0A	Octane, 3,6-dimethyl-, isomer
1587-04-8	1-Methyl-2(2-Propenyl)-Benzene
15890-40-1	Cyclopentane, 1,2,3-trimethyl-, (1
15932-80-6	Cyclohexanone, 5-methyl-2-(1-methylethyl
15968-05-5	Tetrachlorobiphenyl; 2,2',6,6'- (PCB 54)
1599-67-3	1-Docosene
1599-67-3A	1-Docosene, isomer
1599-67-3B	1-Docosene, isomer
1606-67-3A	1-Aminopyrene, isomer
160901-67-7	13C12-PCB 77
160901-68-8	13C12-PCB 81
160901-70-2	13C12-PCB 105
160901-71-3	13C12-PCB 111

160901-72-4	13C12-PCB 114
160901-73-5	13C12-PCB 118
160901-74-6	13C12-PCB 123
160901-75-7	13C12-PCB 126
160901-77-9	13C12-PCB 156
160901-78-0	13C12-PCB 157
160901-79-1	13C12-PCB 169
160901-80-4	Hexachlorobiphenyl-C13; 3,3′,4,4′,5,5′- (PCB 170L)
160901-82-6	Heptachlorobiphenyl-C13; 2,2′,3,4,4′,5,5′- (PCB 180L)
160901-83-7	13C12-PCB 189
160901-84-8	13C12-PCB 209
1615-91-4	A-Neogammacer-22(29)-ene
161627-18-5	13C12-PCB 167
1617-70-5	Lup-20(29)-En-3-One
1632-70-8	Undecane, 5-methyl-
1634-04-4	tert-Butyl methyl ether (MTBE)
1636-39-1	1,1'-Bicyclopentyl
1636-43-7	Decane, 5,6-dimethyl-
1638-26-2	Cyclopentane, 1,1-dimethyl-
1640-89-7	Ethyl-Cyclopentane
16416-32-3	Tetracosane-d50
16434-59-6	7,12-Dihydrobenz[a]anthracene
16587-52-3	3-Methyldibenzothiophene
16587-52-3A	3-Methyldibenzothiophene, isomer
16605-91-7	Dichlorobiphenyl; 2,3- (PCB 5)
16606-02-3	Trichlorobiphenyl; 2,4',5- (PCB 31)
166273-37-6	Pentanoic acid, 5-hydroxy-, p-t-butylphe
16747-25-4	Hexane, 2,2,3-trimethyl-
16747-26-5	Hexane, 2,2,4-trimethyl-
16747-32-3	Pentane, 3-ethyl-2,2-dimethyl-
1678-81-5	Cyclohexane, 1,2,3-trimethyl-, (1.
1678-82-6	Cyclohexane, 1-Methyl-4-(1-Methylethyl)-
1678-91-7	Ethyl Cyclohexane
1678-92-8	Ethylmethyl Cyclohexane
1678-93-9	Butyl Cyclohexane
1678-98-4	Cyclohexane, (2-methylpropyl)-
1689-82-3	Phenol, 4-(phenylazo)-
16901-75-7	13C12-PCB 126
16968-98-2	1H-Thieno[3,4-d]imidazole-4-propanoic ac
1705-84-6	Triphenylene, 2-methyl-
1705-84-6B	Triphenylene, 2-methyl-, isomer 2
1705-84-6C	Triphenylene, 2-methyl-, isomer
1705-85-7	6-Methylchrysene
1705-85-7A	6-Methylchrysene, isomer
17057-82-8	1H-Indene, 2,3-dihydro-1,2-dimethy
17059-48-2	1H-Indene, 2,3-Dihydro-1,6-Dimethyl-
17059-50-6	2-Ethyl-1-H-indene
17060-07-0	1,2-Dichloroethane-d4
1717-00-6	1,1-Dichloro-1-fluoroethane
1718-51-0	Terphenyl-D14

1718-52-1	Pyrene-D10
1718-53-2	Benzo[a]anthracene d-12
1719-03-5	Chrysene-D12
1719-06-8	Anthracene-D10
1730-37-6	1-Methyl-9H-fluorene
1730-37-6A	1-Methyl-9H-fluorene, isomer
17301-22-3	Undecane, 2,5-dimethyl-
17301-23-4	2,6-Dimethyl Undecane
17301-23-4A	Undecane, 2,6-dimethyl-, isomer
17301-25-6	Undecane, 2,8-dimethyl-
17301-26-7	Undecane, 2,9-dimethyl-
17301-27-8A	Undecane, 2,10-dimethyl-, isomer
17301-28-9	Undecane, 3,6-dimethyl-
17301-28-9A	Undecane, 3,6-dimethyl-, isomer
17301-30-3	Undecane, 3,8-dimethyl-
17301-30-3A	Undecane, 3,8-dimethyl-, isomer
17301-32-5	4,7-Dimethyl Undecane
17301-94-9	Nonane, 4-methyl-
17302-23-7	Nonane, 4,5-dimethyl-
17302-28-2	Nonane, 2,6-dimethyl-
17302-32-8	Nonane, 3,7-dimethyl-
17302-32-8A	Nonane, 3,7-dimethyl-, isomer
17302-37-3	Decane, 2,2-dimethyl-
17312-45-7	Decane, 3,4-dimethyl-
17312-53-7	Decane, 3,6-dimethyl-
17312-53-7A	Decane, 3,6-dimethyl-, isomer
17312-54-8	Decane, 3,7-dimethyl-
17312-55-9	Decane, 3,8-dimethyl-
17312-60-6	Undecane, 6-ethyl-
17312-60-6A	Undecane, 6-ethyl-, isomer
17312-62-8	Decane, 5-propyl-
17312-62-8A	Decane, 5-propyl-, isomer
17312-64-0	Undecane, 2,2-dimethyl-
17312-77-5A	Undecane, 2,3-dimethyl-, isomer
17312-78-6	Undecane, 3,4-dimethyl-
17312-80-0	Undecane, 2,4-dimethyl-
17312-82-2	Undecane, 4,6-dimethyl-
17334-55-3	1H-Cyclopropa[a]naphthalene, 1a,2,3,5,6,
17418-58-5	9,10-Anthracenedione, 1-amino-4-hydroxy-
1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin
1746-01-6_TEQ0	2,3,7,8-TCDD (TEQ ND=0)
1758-88-9	2-Ethyl-1,4-Dimethyl Benzene
1759-58-6	Cyclopentane, 1,3-dimethyl-, trans
17608-41-2	Cholestan-3-ol, (3B)
17615-91-7	Undecane, 5,6-dimethyl-
17851-27-3	Benzene, 1-ethyl-2,4,5-trimethyl-
1795-15-9	Octyl Cyclohexane
1795-16-0A	Cyclohexane, decyl-, isomer
179601-23-1	m,p-Xylenes
17980-16-4	2,6-Dimethylphenanthrene

1817-73-8	Benzenamine, 2-bromo-4,6-dinitro-
1825-21-4	2,3,4,5,6-Pentachloroanisole
18259-05-7	Pentachlorobiphenyl; 2,3,4,5,6- (PCB 116)
18344-37-1	Heptadecane, 2,6,10,14-tetramethyl-
18344-37-1A	Heptadecane, 2,6,10,14-tetramethyl- isomer
1839-63-0	1,3,5-Trimethyl-Cyclohexane
18435-22-8	Tetradecane, 3-methyl-
18435-22-8A	Tetradecane, 3-methyl-, isomer
18435-45-5	1-Nonadecene
18496-25-8	Sulfide
18540-29-9	Chromium, Hexavalent
1855-47-6	1-Isopropenylnaphthalene
18586-37-3	Anthracene, 9,10-dihydro-9,10-bis(trimethylsilyl)-
1861-32-1	Dcpa (Dacthal)
18641-70-8	3-Hexanone, 2,4-dimethyl-
1868-53-7	Dibromofluoromethane
18694-06-9	[4,4-Bipyrimidine]-2,2,6(1H,1H,3H)-tr
18835-32-0A	1-Tricosene, isomer
18835-33-1	1-Hexacosene
18835-33-1A	1-Hexacosene, isomer
189-55-9	Dibenzo(a,i)pyrene
189-64-0	Dibenzo(a,h)Pyrene
189-64-0A	3,4:8,9-Dibenzopyrene, isomer
191-24-2	Benzo(g,h,i)perylene
191-24-2-2H12	Benzo[g,h,i]perylene-2H12
191-26-4	Anthanthrene
191-26-4A	Dibenzo[def,mno]chrysene, isomer
191-30-0A	1,2:3,4-Dibenzopyrene, isomer
1912-24-9	Atrazine
1912-66-9	9,19-Cyclocholestan-3-ol, 14-methyl-, (3
1918-00-9	Dicamba
192-65-4	Dibenzo(a,e)pyrene
192-65-4A	1,2:4,5-Dibenzopyrene, isomer
192-97-2	Benzo[e]pyrene
192-97-2A	Benzo[e]pyrene, isomer
192-97-2B	Benzo[e]pyrene, isomer
1921-70-6	2,6,10,14-Tetramethyl Pentadecane
1921-70-6A	Pentadecane, 2,6,10,14-tetramethyl- A
1928-30-9	Tricosane, 2-methyl-
1928-30-9A	Tricosane, 2-methyl-, isomer
192823-15-7A	Decane, 2,3,5,8-tetramethyl-, isomer
193-39-5	Indeno(1,2,3-c,d)pyrene
193-39-5-2H12	Indeno(1,2,3-cd)pyrene-2H12
193-39-5A	Indeno[1,2,3-cd]pyrene, isomer
19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin
19408-74-3_TEQ0	1,2,3,7,8,9-HXCDD (TEQ ND=0)
19466-47-8	Stigmastanol
19466-47-8A	Stigmastanol, isomer
19489-10-2	cis-1-Ethyl-3-Methyl-Cyclohexane
195-19-7	Benzo(c)phenanthrene

195-19-7A	Benzo[c]phenanthrene, isomer
1961-96-2	1H-Indene, 1-phenyl-
19719-28-9	2,4-Dichlorophenylacetic Acid
19780-11-1	2-Dodecen-1-yl(-)succinic anhydride
19781-31-8	3-Ethyl-3-octene
198-55-0	Perylene
198-55-0-2H12	Perylene-2H12
198-55-0A	Perylene, isomer
19MM	19MM
200	200
200-23-7	Benzo[kl]xanthene
200-23-7A	Benzo[kl]xanthene, isomer
2004-39-9A	1-Heptacosanol, isomer
2027-17-0	2-(1-Methylethyl)naphthalene
203-64-5	4H-Cyclopenta[def]phenanthrene
203-64-5A	4H-Cyclopenta[def]phenanthrene, isomer
203-65-6A	5H-Benzo[def]carbazole, isomer
20309-77-7	Cyclopentane, 1,1,3,4-tetramethyl-
203578-33-0	Indeno[1,2,3-cd]pyrene d-12
2037-26-5	Toluene-D8
2039-89-6	Benzene, 2-ethenyl-1,4-dimethyl-
20475-86-9	Urs-12-en-24-oic acid, 3-oxo-, methyl es
205-25-4A	7H-Benzo[c]carbazole, isomer
205-82-3	Benzo(j)fluoranthene
205-99-2	Benzo(b)fluoranthene
205-99-2-2H12	Benzo[b]fluoranthene-2H12
205-99-2A	Benz[e]acephenanthrylene, isomer
205-99-2B	Benz[e]acephenanthrylene, isomer
2050-24-0	Benzene, 1,3-diethyl-5-methyl-
2050-67-1	Dichlorobiphenyl; 3,3'- (PCB 11)
2050-68-2	Dichlorobiphenyl; 4,4'- (PCB 15)
2050-81-9	2-Octene, 2,7-dimethyl-
2051-24-3	Decachlorobiphenyl (PCB 209)
2051-30-1	2,6-Dimethyl Octane
2051-30-1A	Octane, 2,6-dimethyl-, isomer
2051-60-7	Chlorobiphenyl; 2- (PCB 1)
2051-61-8	Chlorobiphenyl; 3- (PCB 2)
2051-62-9	Chlorobiphenyl; 4- (PCB 3)
206-44-0	Fluoranthene
206-44-0-2H10	Fluoranthene-2H10
206-44-0A	Fluoranthene, isomer
207-08-9	Benzo(k)fluoranthene
207-08-9-2H12	Benzo(k)fluoranthene-2H12
207-08-9-JK	Benzo[j,k]fluoranthenes
207-93-2	Dinaphtho[1,2-b:1,2-d]furan
208-96-8	Acenaphthylene
208263-62-1	Pentachlorobiphenyl-C13; 2,3,3',4,4'- (PCB 105L)
208263-63-2	Pentachlorobiphenyl-C13; 2,3,4,4',5- (PCB 114L)
208263-64-3	Pentachlorobiphenyl-C13; 2',3,4,4',5- (PCB 123L)
208263-65-4	Pentachlorobiphenyl-C13; 3,3',4,4',5- (PCB 126L)

208263-67-6	Dichlorobiphenyl-C13; 4,4'- (PCB 15L)
208263-68-7	Hexachlorobiphenyl-C13; 2,3,3',4,4',5- (PCB 156L)
208263-69-8	Hexachlorobiphenyl-C13; 2,3',4,4',5,5'- (PCB 167L)
208263-70-1	Hexachlorobiphenyl-C13; 3,3',4,4',5,5'- (PCB 169L)
208263-73-4	Heptachlorobiphenyl-C13; 2,3,3',4,4',5,5'- (PCB 189L)
208263-75-6	Nonachlorobiphenyl-C13; 2,2',3,3',4,4',5,5',6- (PCB 206L)
208263-76-7	Trichlorobiphenyl-C13; 2,4,4'- (PCB 28L)
208263-77-8	Monochlorobiphenyl-C13; 4- (PCB 3L)
208263-79-0	Trichlorobiphenyl-C13; 3,4,4'- (PCB 37L)
20836-11-7	1H-Indene, 2,3-Dihydro-2,2-Dimethyl-
208461-24-9	Tetrachlorobiphenyl-C13; 3,4,4',5- (PCB 81L)
2091-29-4	9-Hexadecanoic Acid
2096-78-8	Diphenylvinylphosphine oxide
2114-42-3	2-Propenyl-Cyclohexane
21164-95-4A	Hexadecane, 7,9-dimethyl-, isomer
21245-02-3A	Padimate O, isomer
21285-46-1	2-Butene-1,4-diol, 2,3-dibromo-, (E)-
2129-93-3	Propylidencyclohexane
213-46-7	1,2:7,8-Dibenzophenanthrene
213-46-7A	1,2:7,8-Dibenzophenanthrene, isomer
2131-41-1	1,4,5-Trimethylnaphthalene
2131-42-2	1,4,6-Trimethylnaphthalene
2131-42-2A	1,4,6-Trimethylnaphthalene, isomer
2131-42-2B	1,4,6-Trimethylnaphthalene, isomer
2136-70-1	Ethanol, 2-(tetradecyloxy)-
2136-70-1A	Ethanol, 2-(tetradecyloxy)-, isomer
2136-99-4	Octachlorobiphenyl; 2,2',3,3',5,5',6,6'- (PCB 202)
214-17-5	Benzo[b]chrysene
21400-25-9A	1-Propene, 1,1,2-trichloro-, isomer
215-58-7	Benzo[b]Triphenylene
215-58-7A	Benzo[b]triphenylene, isomer
217-59-4	Triphenylene
2175-90-8	6,6-Diphenylfulvene
2177-47-1	2-Methylindene
2177-48-2	1H-Indene, 1,3-dimethyl-
218-01-9	Chrysene
218-01-9-2H12	Chrysene-2H12
218-01-9C1	C1-Benzanthracene/chrysenes
218-01-9C2	C2-Benzanthracene/chrysenes
218-01-9C3	C3-Benzanthracene/chrysenes
218-01-9C4	C4-Benzanthracene/chrysenes
220-97-3	11H-Indeno[2,1-a]phenanthrene
2207-01-4	Cyclohexane, 1,2-dimethyl-, cis-
2207-04-7	Cyclohexane, 1,4-dimethyl-, trans-
2213-23-2	2,4-Dimethyl Heptane
2213-37-8	3,4-Dimethyl-2-hexene (c,t)
2216-30-0	2,5-Dimethyl Heptane
2216-33-3	3-Methyloctane
2216-34-4	4-Methyloctane
222-93-5	Pentaphene

2221-95-6	18-Norabietane
2223-52-1	Cyclohexane, 1,1,4,4-tetramethyl-
22291-84-5	2H-Cyclopenta[d]pyridazine, 2-phenyl-
2234-20-0	2,4-Dimethylstyrene
2234-75-5	1,2,4-Trimethyl-Cyclohexane
22344-26-9	1-Nitro-9,10-dioxo-9,10-dihydro-anthrace
22360-62-9	1-Methyl-3-phenyl-1H-indene
2245-38-7	1,6,7-Trimethylnapthalene
2245-38-7A	1,6,7-Trimethylnaphthalene, isomer
2245-38-7B	1,6,7-Trimethylnaphthalene, isomer
22611-26-3	D:C-Friedoolean-8-en-3-one
227-86-1A	Anthra(1,2-b)thiophene, isomer
22768-22-5	2,4-Diphenyl-4-methyl-2(E)-pentene
22967-92-6	Methyl Mercury
230-17-1	Benzo(c)Cinnoline
2319-96-2	Methylbenzanthracene
2320-32-3	Benzene, [1-(2,4-cyclopentadien-1-yliden
232919-67-4	Hexachlorobiphenol-C13; 2,2',3,3',5,5',6 (PCB 178L)
234-41-3A	Naphtho[1,2-b]thiophene, isomer
234432-85-0	Monochlorobiphenyl-C13; 2- (PCB 1L)
234432-86-1	Dichlorobiphenyl-C13; 2,2'- (PCB 4L)
234432-87-2	Trichlorobiphenyl-C13; 2,2',6- (PCB 19L)
234432-88-3	Tetrachlorobiphenyl-C13; 2,2',6,6'- (PCB 54L)
234432-89-4	Pentachlorobiphenyl-C13; 2,2',4,6,6'- (PCB 104L)
234432-90-7	Hexachlorobiphenyl-C13; 2,2',4,4',6,6'- (PCB 155L)
234432-91-8	Heptachlorobiphenyl-C13; 2,2',3,4',5,6,6'- (PCB 188L)
234432-92-9	Nonachlorobiphenyl-C13; 2,2',3,3',4,5,5',6,6'- (PCB 208L)
234446-64-1	Octachlorobiphenyl-C13; 2,3,3',4,4',5,5',6- (PCB 205L)
235416-29-2	Pentachlorobiphenyl-C13; 2,3,3',5,5'- (PCB 111L)
235416-30-5	Hexachlorobiphenyl-C13; 2,3,3',4,4',5'- (PCB 157L)
23613-02-7	1,3,5-Triazine-2(1H)-thione, 4-(diethyla
23695-66-1	Adamantane-2-thiol
238-84-6	Benzo(a)fluorene
238-84-6A	11H-Benzo[a]fluorene, isomer
238-84-6B	11H-Benzo[a]fluorene, isomer 2
2381-15-9	Benz[a]anthracene, 10-methyl-
2381-21-7	Methylpyrene
2381-21-7A	1-Methylpyrene, isomer 7a
2381-21-7B	1-Methylpyrene, isomer 7b
2381-21-7C	1-Methylpyrene, isomer 7c
2381-21-7D	1-Methylpyrene, isomer
2381-31-9	8-Methylbenz[a]anthracene
2381-31-9A	8-Methylbenz[a]anthracene, isomer
2381-34-2	6-Methylbenzo[c]phenanthrene
2385-85-5	Mirex
2385-85-5-13C10	Mirex-13C10
239-01-0	11H-Benzo[a]carbazole
239-01-0A	11H-Benzo[a]carbazole, isomer
239-30-5A	Benzo[b]naphtho[1,2-d]furan, isomer
239-35-0	Benzo[b]naphtho[2,1-d]thiophene

239-35-0A	Benzo[b]naphtho[2,1-d]thiophene, isomer
2400-00-2	Benzene, (1-ethyldecyl)-
2400-00-2A	Benzene, (1-ethyldecyl)-, isomer
24145-88-8	1,4-Dimethyladamantane, [1.alpha.,
24157-81-1	2,6-Diisopropylnaphthalene
2416-20-8	Hexadecenoic Acid, Z-11-
2422-79-9	12-Methylbenz[a]anthracene
2425-54-9	1- Chloro-Tetradecane
243-17-4	11H-Benzo[b]fluorene
243-17-4A	11H-Benzo[b]fluorene, isomer
243-17-4B	11H-Benzo[b]fluorene, isomer
243-17-4C	11H-Benzo[b]fluorene, isomer 3
243-28-7	Benzo(b)carbazole
243-42-5	Benzo[b]Naphtho[2,3-D]Furan
243-42-5A	Benzo[b]naphtho[2,3-d]furan, isomer
243-46-9	Benzo[b]naphtho[2,3-d]thiophene
243-46-9A	Benzo[b]naphtho[2,3-d]thiophene -isomer
2435-53-2	3,5-Cyclohexadiene-1,2-dione, 3,4,5,6-te
2435-53-2A	3,5-Cyclohexadiene-1,2-dione, 3,4,5,6-te, isomer
2437-56-1	1-Tridecene
2437-79-8	Tetrachlorobiphenyl; 2,2',4,4'- (PCB 47)
2440-22-4	Drometrizole
24470-48-2	2-Pentenoic acid, 5-(decahydro-5,5,8a-tr
24471-47-4	Perylene, 3-methyl-
2452-99-5	Cyclopentane, 1,2-dimethyl-
2461-18-9	Oxirane, [(dodecyloxy)methyl]-
2490-48-4A	1-Hexadecanol, 2-methyl-, isomer
2498-75-1	3-Methylbenz[a]anthracene
2498-76-2	2-Methylbenz[a]anthracene
2498-76-2A	2-Methylbenz[a]anthracene, isomer
2498-77-3	1-Methylbenz[a]anthracene
2498-77-3A	1-Methylbenz[a]anthracene, isomer
25116-58-9	20.Xi.-Lanosta-7,9(11)-diene-3.beta.,18,
25117-24-2A	Tetradecane, 4-methyl-, isomer
25117-26-4	Hexadecane, 4-methyl-
25155-15-1	Benzene, methyl(1-methylethyl)-
2523-37-7	9-Methyl-9H-fluorene
2523-39-9	3-Methyl-9H-fluorene
2523-39-9A	3-Methyl-9H-fluorene, isomer
2531-84-2	2-Methylphenanthrene
2531-84-2A	3-Methylphenanthrene, isomer
2532-58-3	Dimethyl Cyclopentane; cis-1,3-
25323-68-6	Total Trichlorobiphenyls
2541-69-7	Benz[a]Anthracene, 7-Methyl-
2541-69-7A	7-Methylbenz[a]anthracene, isomer
25429-29-2	Total Pentachlorobiphenyls
25512-42-9	Dichlorobiphenyl
25569-80-6	Dichlorobiphenyl; 2,3'- (PCB 6)
256-81-5	5H-Dibenzo[a,d]cycloheptene
2566-97-4	9,12-Octadecadienoic acid, methyl ester,

25663-74-8	BZ172NT
25724-58-7	1,2-Benzenedicarboxylic acid, decyl hexy
25732-74-5	3,4-Dihydrocyclopenta(cd)pyrene
25732-74-5A	Cyclopenta(cd)pyrene, 3,4-dihydro-, isomer
25MM	25MM
260-94-6	Acridine
2613-61-8	Heptane, 2,4,6-trimethyl-
2613-69-6	Cyclopentane, 1,2,3-trimethyl-, (1
26137-53-1	Naphthalene, 1,2,3-trimethyl-4-propenyl-
26429-11-8	Heptadecane, 4-methyl-
26429-11-8A	Heptadecane, 2-methyl-, isomer
26444-49-5	Cresyl diphenylphosphate
26523-64-8	Trichlorotrifluoroethane
26601-64-9	Total Hexachlorobiphenyls
26730-14-3	Tridecane, 7-methyl-
26730-14-3A	Tridecane, 7-methyl-, isomer
26730-20-1	Hexadecane, 7-methyl-
268-77-9	Naphtho[2,3-b]thiophene
26880-48-813C10	OXYCHLORDANE-13C10
26914-33-0	Total Tetrachlorobiphenyls
2717-44-4	1,2-Dihydro-3-methylnaphthalene
2719-61-1	Benzene, (1-methylundecyl)-
2719-62-2	Benzene, (1-pentylheptyl)-
2719-62-2A	Benzene, (1-pentylheptyl)-, isomer
2719-63-3	Benzene, (1-butyloctyl)-
2719-64-4	Benzene, (1-propylnonyl)-
2719-64-4A	Benzene, (1-propylnonyl)- isomer
27302-65-4	2-t-Butylquinol-4-yl 2-pyridyl ketone
27304-13-8	Oxychlordane
27323-18-8	Total Monochlorobiphenyls
27364-16-5	1-Isobutyladamantane
27409-41-2	Cholestan-3-ol
27409-41-2A	Cholestan-3-ol, isomer
27519-02-4A	9-Tricosene, (Z)-, isomer
27554-26-3	Diisooctyl Phthalate
27554-26-3A	1,2-Benzenedicarboxylic acid, diisooctyl, isomer
27554-26-3B	1,2-Benzenedicarboxylic acid, diisooctyl B
27554-26-3C	1,2-Benzenedicarboxylic acid, diisooctyl C
27554-26-3D	1,2-Benzenedicarboxylic acid, diisooctyl D
2777-58-4	6-Octadecenoic acid, methyl ester, (Z)-
2789-88-0	di-p-Tolylacetylene
2789-88-0A	di-p-Tolylacetylene, isomer
280-65-9	Bicyclo[3.3.1]nonane
2801-84-5	Decane, 2,4-dimethyl-
2801-87-8	Pentadecane, 4-methyl-
2801-87-8A	Pentadecane, 4-methyl-, isomer
2808-75-5	1-Methyl-2-methylenecyclohexane
2808-76-6	1,3-Dimethyl-1-cyclohexene
281-23-2	Adamantane
2815-58-9	Cyclopentane, 1,2,4-trimethyl-

283155-62-4	N1-Tetrahydrofuran-2-ylmethyl-2-(4-chlor
2847-72-5	4-Methyl Decane
28655-71-2	Total Heptachlorobiphenyls
287-92-3	Cyclopentane
28804-88-8	Dimethylnaphthalene
2882-96-4	Pentadecane, 3-methyl-
2882-96-4A	Pentadecane, 3-methyl-, isomer
2884-06-2	Nonane, 2,3-dimethyl-
29082-74-4	Octachlorostyrene
2921-88-2	Chlorpyrifos
2922-51-2	2-Heptadecanone
294-62-2	Cyclododecane
295-48-7	Cyclopentadecane
295-65-8	Cyclohexadecane
2958-75-0	1-Methyldecahydronaphthalene
2958-75-0A	1-Methyldecathydronaphthalene, isomer
2958-76-1	Decahydro-2-methylnaphthalene
2958-76-1A	Decahydro-2-methylnaphthalene, isomer
296-56-0A	Cycloeicosane, isomer
297-24-5	Cyclooctacosane
2974-90-5	Dichlorobiphenyl; 3,4'- (PCB 13)
2974-92-7	Dichlorobiphenyl; 3,4- (PCB 12)
2980-69-0	Undecane, 4-methyl-
29812-79-1	o-Decyl Hydroxylamine
29949-27-7	n-Amylcyclohexane
2MM	2MM
300-57-2	2-Propenyl Benzene
300574-36-1	5-Bromo-4-oxo-4,5,6,7-tetrahydrobenzofur
302800-55-1	Quinoxaline, 6-(3-nitrobenzylidenamino)-
3031-15-0	1,2,3,4-Tetramethylnaphthalene
30402-14-3	Total Tetra-Furans
30402-15-4	Pentachlorinated Dibenzofurans, (Total)
30436-55-6	1,2,6-Trimethylphenanthrene
3054-63-5A	Dodecane, 4,9-dipropyl- isomer
3073-66-3	1,1,3-Trimethyl Cyclohexane
3074-71-3	Heptane, 2,3-dimethyl-
3074-77-9	3-Ethyl-4-Methyl Hexane
3076-04-8	2-Propenoic Acid, Tridecyl Ester
309-00-2	Aldrin
309-00-2-13C12	Aldrin-13C12
31081-18-2	Nonane, 3-methyl-5-propyl-
31081-18-2A	Nonane, 3-methyl-5-propyl-, isomer
3111-37-3	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde
31295-56-4	Dodecane, 2,6,11-trimethyl-
31295-56-4A	Dodecane, 2,6,11-trimethyl-, isomer
31508-00-6	Pentachlorobiphenyl; 2,3',4,4',5- (PCB 118)
31508-00-6_TEQ0	2,3',4,4',5-Pentachlorobiphenyl (TEQ ND=0)
31508-00-6TEQ.5	2,3',4,4',5-Pentachlorobiphenyl (TEQ ND=1/2 DL)
3178-23-2	Cyclohexane, 1,1'-methylenebis-
3178-29-8	4-Propyl Heptane

3186-72-9	Lupan-3-one
319-84-6	alpha-Hexachlorocyclohexane (alpha BHC)
319-85-7	beta-Hexachlorocyclohexane (beta BHC)
319-85-7-13C6	beta-Hexachlorocyclohexane (beta BHC)
319-86-8	delta-Hexachlorocyclohexane (delta BHC)
31965-37-4	1H-1,4-Benzodiazepine-2,5-dione, 3,4-dih
319914-15-3	3-Ethoxyphenylacetone hydroxyoxime
321-60-8	2-Fluorobiphenyl
3218-36-8	[1,1-Biphenyl]-4-carboxaldehyde
3221-61-2	2-Methyloctane
32281-85-9	Cyclopentane, 2-isopropyl-1,3-dimethyl-
32362-97-3	Cyclohexanone, 2-pentyl-
3238-38-8	Phenol, 2,3,4,6-tetramethyl-
32598-10-0	Tetrachlorobiphenyl; 2,3',4,4'- (PCB 66)
32598-11-1	Tetrachlorobiphenyl; 2,3',4',5- (PCB 70)
32598-12-2	Tetrachlorobiphenyl; 2,4,4',6- (PCB 75)
32598-13-3	Tetrachlorobiphenyl; 3,3',4,4'- (PCB 77)
32598-13-3_TEQ0	3,3',4,4'-Tetrachlorobiphenyl (TEQ ND=0)
32598-13-3TEQ.5	3,3',4,4'-Tetrachlorobiphenyl (TEQ ND=1/2 DL)
32598-14-4	Pentachlorobiphenyl; 2,3,3',4,4'- (PCB 105)
32598-14-4_TEQ0	2,3,3',4,4'-Pentachlorobiphenyl (TEQ ND=0)
32598-14-4TEQ.5	2,3,3',4,4'-Pentachlorobiphenyl (TEQ ND=1/2 DL)
3268-87-9	Octachlorodibenzo-p-dioxin
3268-87-9_TEQ0	OCDD (TEQ ND=0)
32690-93-0	Tetrachlorobiphenyl; 2,4,4',5- (PCB 74)
32774-16-6	Hexachlorobiphenyl; 3,3',4,4',5,5'- (PCB 169)
32774-16-6_TEQ0	3,3',4,4',5,5'-Hexachlorobiphenyl (TEQ ND=0)
32774-16-6TEQ.5	3,3',4,4',5,5'-Hexachlorobiphenyl (TEQ ND=1/2 DL)
3290-53-7	Benzene, (2-methyl-2-propenyl)-
33025-41-1	Tetrachlorobiphenyl; 2,3,4,4'- (PCB 60)
33091-17-7	Octachlorobiphenyl; 2,2',3,3',4,4',6,6'- (PCB 197)
33146-45-1	Dichlorobiphenyl; 2,6- (PCB 10)
3319-31-1	Tri(2-Ethylhexyl) Trimellitate
33213-65-9	beta-Endosulfan
33213-65-9-13C9	Endosulfan II-13C9
33284-50-3	Dichlorobiphenyl; 2,4- (PCB 7)
33284-52-5	Tetrachlorobiphenyl; 3,3',5,5'- (PCB 80)
33284-53-6	Tetrachlorobiphenyl; 2,3,4,5- (PCB 61)
33284-54-7	Tetrachlorobiphenyl; 2,3,5,6- (PCB 65)
3343-10-0	Benz[j]aceanthrylene, 3-methyl-
3351-28-8	1-Methylchrysene
3351-28-8A	1-Methylchrysene, isomer
3351-31-3	3-Methylchrysene
3351-31-3A	3-Methylchrysene, isomer
3351-32-4	2-Methylchrysene
3351-32-4A	2-Methylchrysene, isomer
3353-12-6	Pyrene, 4-methyl-
3353-12-6A	4-Methylpyrene, isomer
3353-12-6B	4-Methylpyrene, isomer 2
33543-31-6	2-Methylfluoranthene

33543-31-6A	2-Methylfluoranthene, isomer
33543-31-6B	Fluoranthene, 2-methyl-, isomer
33820-53-0	Isopropalin
3386-33-2	Octadecane, 1-Chloro-
3386-33-2A	Octadecane, 1-chloro-, isomer
33979-03-2	Hexachlorobiphenyl; 2,2',4,4',6,6'- (PCB 155)
3404-73-7A	1-Pentene, 3,3-dimethyl-, isomer
3424-82-6	o,p'-DDE
34314-83-5	Furan, 2,3-dihydro-4-methyl-
34373-96-1A	9,10-Bis(bromomethyl)anthracene, isomer
3442-78-2	2-Methylpyrene
3442-78-2A	2-Methylpyrene, isomer 2a
34465-46-8	Hexachlorinated Dibenzo-p-dioxins, (Total)
3452-07-1	1-Eicosene
34540-49-3	Docosane, 1,22-dibromo-
34883-39-1	Dichlorobiphenyl; 2,5- (PCB 9)
34883-41-5	Dichlorobiphenyl; 3,5- (PCB 14)
34883-43-7	Dichlorobiphenyl; 2,4'- (PCB 8)
35065-27-1	Hexachlorobiphenyl; 2,2',4,4',5,5'- (PCB 153)
35065-27-1ES	13C12-2 2' 4 4' 5 5'-HxCB
35065-28-2	Hexachlorobiphenyl; 2,2',3,4,4',5'- (PCB 138)
35065-29-3	Heptachlorobiphenyl; 2,2',3,4,4',5,5'- (PCB 180)
35065-29-3ES	13C12-2 2' 3 4 4' 5 5'-HpCB
35065-30-6	Heptachlorobiphenyl; 2,2',3,3',4,4',5- (PCB 170)
350820-12-1	2,6-Dimethylnaphthalene d-12
35099-60-6	1H-Indene, 2-methyl-3-phenyl-
3522-94-9	2,2,5-Trimethyl Hexane
35298-10-0	2,3',4,4'-TETRACHLOROBIPHENYL
35465-71-5	Phenylnaphthalene
35465-71-5A	2-Phenylnaphthalene, isomer
35599-77-0	Tridecane, 1-iodo-
35599-77-0A	Tridecane, 1-iodo-, isomer
35693-92-6	Trichlorobiphenyl; 2,4,6- (PCB 30)
35693-99-3	Tetrachlorobiphenyl; 2,2',5,5'- (PCB 52)
35694-04-3	Hexachlorobiphenyl; 2,2',3,3',5,5'- (PCB 133)
35694-06-5	Hexachlorobiphenyl; 2,2',3,4,4',5- (PCB 137)
35694-08-7	Octachlorobiphenyl; 2,2',3,3',4,4',5,5'- (PCB 194)
35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin
35822-46-9_TEQ0	1,2,3,4,6,7,8-HPCDD (TEQ ND=0)
360-68-9	Cholestan-3-ol, (3.beta.,5.beta.)-
360-68-9A	Cholestan-3-ol, (3.beta.,5.beta.)-, isomer
36088-22-9	Pentachlorinated Dibenzo-p-dioxins, (Total)
36441-74-4	Baccharane
36559-22-5	Tetrachlorobiphenyl; 2,2',3,4'- (PCB 42)
367-12-4	2-Fluorophenol
36728-72-0	28-Nor-17, Beta.(H)-Hopane
36728-72-0A	28-Nor-17.beta.(H)-hopane, isomer
3674-65-5	2,3-Dimethylphenanthrene
3674-65-5A	Phenanthrene, 2,3-dimethyl-, isomer
3674-66-6	2,5-Dimethylphenanthrene

3674-66-6A	2,5-Dimethylphenanthrene, isomer
3674-66-6B	2,5-Dimethylphenanthrene, isomer 2
3674-69-9	Phenanthrene, 4,5-dimethyl-
3674-69-9A	4,5-Dimethylphenanthrene, isomer
3674-73-5	2,3,5-Trimethylphenanthrene
3674-73-5A	2,3,5-Trimethylphenanthrene,isomer
3676-06-0	Androstan-6-one, (5.alpha.)-
3683-19-0	(Z)-4-Methyl-2-hexene
3691-11-0	Azulene, 1,2,3,5,6,7,8,8a-octahydro-1,4-
3697-24-3	5-Methylchrysene
3697-24-3A	5-Methylchrysene, isomer
37.5MM	37.5MM
3728-55-0	1-Ethyl-3-methylcyclohexane (c,t)
3728-56-1	1-Ethyl-4-methylcyclohexane
37324-23-5	Aroclor 1262
37680-65-2	Trichlorobiphenyl; 2,2',5- (PCB 18)
37680-66-3	Trichlorobiphenyl; 2,2',4- (PCB 17)
37680-68-5	Trichlorobiphenyl; 2',3,5- (PCB 34)
37680-69-6	Trichlorobiphenyl; 3,3',4- (PCB 35)
37680-73-2	Pentachlorobiphenyl; 2,2',4,5,5'- (PCB 101)
37871-00-4	Heptachlorinated Dibenzo-p-dioxins, (Total)
37985-11-8	1-(4-Methylphenyl)-4-phenylbuta-1,3-dien
38072-94-5	1-Methylnaphthalene-d10
38119-11-8	2-Benzoyl-1-naphthalenecarboxylic acid
38379-99-6	Pentachlorobiphenyl; 2,2',3,5',6- (PCB 95)
38380-01-7	Pentachlorobiphenyl; 2,2',4,4',5- (PCB 99)
38380-02-8	Pentachlorobiphenyl; 2,2',3,4,5'- (PCB 87)
38380-03-9	Pentachlorobiphenyl; 2,3,3',4',6- (PCB 110)
38380-04-0	Hexachlorobiphenyl; 2,2',3,4',5',6- (PCB 149)
38380-05-1	Hexachlorobiphenyl; 2,2',3,3',4,6'- (PCB 132)
38380-05-8	PCB Congener
38380-07-3	Hexachlorobiphenyl; 2,2',3,3',4,4'- (PCB 128)
38380-08-4	Hexachlorobiphenyl; 2,3,3',4,4',5- (PCB 156)
38380-08-4_TEQ0	2,3,3',4,4',5-Hexachlorobiphenyl (TEQ ND=0)
38380-08-4TEQ.5	2,3,3',4,4',5-Hexachlorobiphenyl (TEQ ND=1/2 DL)
38411-22-2	Hexachlorobiphenyl; 2,2',3,3',6,6'- (PCB 136)
38411-25-5	Heptachlorobiphenyl; 2,2',3,3',4,5,6'- (PCB 174)
38444-73-4	Trichlorobiphenyl; 2,2',6- (PCB 19)
38444-76-7	Trichlorobiphenyl; 2,3',6- (PCB 27)
38444-77-8	Trichlorobiphenyl; 2,4',6- (PCB 32)
38444-78-9	Trichlorobiphenyl; 2,2',3- (PCB 16)
38444-81-4	Trichlorobiphenyl; 2,3',5- (PCB 26)
38444-84-7	Trichlorobiphenyl; 2,3,3'- (PCB 20)
38444-85-8	Trichlorobiphenyl; 2,3,4'- (PCB 22)
38444-86-9	Trichlorobiphenyl; 2',3,4- (PCB 33)
38444-87-0	Trichlorobiphenyl; 3,3',5- (PCB 36)
38444-88-1	Trichlorobiphenyl; 3,4',5- (PCB 39)
38444-90-5	Trichlorobiphenyl; 3,4,4'- (PCB 37)
38444-93-8	Tetrachlorobiphenyl; 2,2',3,3'- (PCB 40)
38468-47-2	2-Ethyl-5-propylcyclopentanone

3855-82-1	1,4-Dichlorobenzene-d4
3878-45-3	Triphenylphosphine sulfide
3891-98-3	2,6,10-Trimethyldodecane
3891-98-3A	Dodecane, 2,6,10-trimethyl-, isomer
3892-00-0	Pentadecane, 2,6,10-trimethyl-
3892-00-0A	Pentadecane, 2,6,10-trimethyl-, isomer
3892-00-0B	Pentadecane, 2,6,10-trimethyl- isomer 2
3896-11-5	Bumetrizole
38998-75-3	Heptachlorinated Dibenzofurans, (Total)
39001-02-0	Octachlorodibenzofuran
39001-02-0_TEQ0	OCDF (TEQ ND=0)
3910-35-8	1H-Indene, 2,3-Dihydro-1, 1,3-Trimethy
3910-35-8A	1H-Indene, 2,3-dihydro-1,1,3-trimethyl-3 -isomer
39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin
39227-28-6_TEQ0	1,2,3,4,7,8-HXCDD (TEQ ND=0)
39485-83-1	Pentachlorobiphenyl; 2,2',4,4',6- (PCB 100)
39573-18-7	5-Bromo-2-aminobenzophenone hydrazone
39635-31-9	Heptachlorobiphenyl; 2,3,3',4,4',5,5'- (PCB 189)
39635-31-9_TEQ0	2,3,3',4,4',5,5'-Heptachlorobiphenyl (TEQ ND=0)
39635-31-9TEQ.5	2,3,3',4,4',5,5'-Heptachlorobiphenyl (TEQ ND=1/2 DL)
39635-32-0	Pentachlorobiphenyl; 2,3,3',5,5'- (PCB 111)
39635-33-1	Pentachlorobiphenyl; 3,3',4,5,5'- (PCB 127)
39635-34-2	Hexachlorobiphenyl; 2,3,3',4',5,5'- (PCB 162)
39635-35-3	Hexachlorobiphenyl; 2,3,3',4,5,5'- (PCB 159)
39765-80-5	trans-Nonachlor
39765-80-513C10	trans-nonachlor-13C10
4.75MM	4.75MM
400-57-7	Heptafluorobutyric acid, n-octadecyl est
400-70-4	2,4-Dichloro-5-nitrobenzotrifluoride
40071-70-3	Cholestane, (5.alpha.,14.beta.)-
40186-70-7	Heptachlorobiphenyl; 2,2',3,3',4,5',6- (PCB 175)
40186-71-8	Octachlorobiphenyl; 2,2',3,3',4,5',6,6'- (PCB 201)
40186-72-9	Nonachlorobiphenyl; 2,2',3,3',4,4',5,5',6- (PCB 206)
40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin
40321-76-4_TEQ0	1,2,3,7,8-PECDD (TEQ ND=0)
4057-42-5	2-Octene, 2,6-dimethyl-
40710-42-7	1-Hentetracontanol
41083-77-6	Cholestane-3,6-diol, (3.beta.,5.alpha.,6
4110-44-5	3,3-Dimethyloctane
41411-61-4	Hexachlorobiphenyl; 2,2',3,4,5,6- (PCB 142)
41411-62-5	Hexachlorobiphenyl; 2,3,3',4,5,6- (PCB 160)
41411-63-6	Hexachlorobiphenyl; 2,3,4,4',5,6- (PCB 166)
41411-64-7	Heptachlorobiphenyl; 2,3,3',4,4',5,6- (PCB 190)
41464-39-5	Tetrachlorobiphenyl; 2,2',3,5'- (PCB 44)
41464-40-8	Tetrachlorobiphenyl; 2,2',4,5'- (PCB 49)
41464-41-9	Tetrachlorobiphenyl; 2,2',5,6'- (PCB 53)
41464-42-0	Tetrachlorobiphenyl; 2,3',5,5'- (PCB 72)
41464-43-1	Tetrachlorobiphenyl; 2,3,3',4'- (PCB 56)
41464-46-4	Tetrachlorobiphenyl; 2,3',4',6- (PCB 71)
41464-47-5	Tetrachlorobiphenyl; 2,2',3,6'- (PCB 46)

41464-48-6	Tetrachlorobiphenyl; 3,3',4,5'- (PCB 79)
41464-49-7	Tetrachlorobiphenyl; 2,3,3',5'- (PCB 58)
41464-51-1	Pentachlorobiphenyl; 2,2',3',4,5- (PCB 97)
4165-60-0	Nitrobenzene-D5
4165-62-2	Phenol-D5
4181-95-7	Tetracontane
41903-57-5	Tetrachlorinated Dibenzo-p-dioxins, (Total)
41977-34-8	Cyclopropane, 1-butyl-1-methyl-2-p
41977-43-9	Cyclopropane, 1,1,2-trimethyl-3-(2
4218-48-8	Benzene, 1-Ethyl-4-(1-Methylethyl)-
42217-02-7A	1-Chloroeicosane, isomer
42217-03-8	Behenyl chloride
4259-00-1	Cyclopentane, 1,1,2-trimethyl-
4265-25-2	Benzofuran, 2-methyl-
42740-50-1	Octachlorobiphenyl; 2,2',3,3',4,4',5,6'- (PCB 196)
4291-79-6	Cyclohexane, 1-methyl-2-propyl-
4291-79-6A	Cyclohexane, 1-methyl-2-propyl-, isomer
4291-79-6B	Cyclohexane, 1-methyl-2-propyl-, isomer 2
4291-80-9	Cyclohexane, 1-methyl-3-propyl-
4292-92-6	Cyclohexane, pentyl-
4376-20-9A	1,2-Benzenedicarboxylic acid, mono(2-eth, isomer
4390-04-9	Nonane, 2,2,4,4,6,8,8-heptamethyl-
442-66-0	1,7-Dimethylfluorene
445	Silt
4505-48-0	1H-Indene, 2-phenyl-
4505-48-0A	1H-Indene, 2-phenyl-, isomer
4516-69-2	Cyclopentane, 1,1,3-trimethyl-
4536-86-1	Benzene, (1-propyloctyl)-
4536-87-2	Benzene, (1-ethylnonyl)-
4536-87-2A	Benzene, (1-ethylnonyl)-, isomer
4536-88-3	Benzene, (1-methyldecyl)-
4536-88-3A	Benzene, (1-methyldecyl)-, isomer
4537-11-5	Benzene, (1-butylhexyl)-
4537-11-5A	Benzene, (1-butylhexyl)-, isomer
4537-12-6	Benzene, (1-propylheptyl)-
4537-12-6A	Benzene, (1-propylheptyl)-, isomer
4537-15-9	Benzene, (1-butylheptyl)-
4537-15-9A	Benzene, (1-butylheptyl)- isomer
4545-68-0	1,3a-Ethano-3aH-indene, 1,2,3,6,7,7a-hex
4551-51-3	1H-Indene, Octahydro-, cis-
460-00-4	1-Bromo-4-Fluorobenzene Bromofluorobenzene)
4602-84-0	3,7,11-Trimethyl-2,6,10-Dodecatrien-1-Ol
4612-63-9A	2,3-Dimethyl-9H-fluorene, isomer
4621-36-7	Benzene, (1-ethyloctyl)-
463-58-1	Carbonyl Sulfide
464-06-2	Butane, 2,2,3-trimethyl-
464-97-1	Urs-12-ene
464-97-1A	Urs-12-ene, isomer
469-39-6A	9,19-Cycloergost-24(28)-en-3-ol, 4,14-di, isomer
469-61-4	1H-3a,7-Methanoazulene, 2,3,4,7,8,8a-hex

469-61-4A	1H-3a,7-Methanoazulene, 2,3,4,7,8,8a-hex, isomer
4706-89-2	Benzene, 2,4-dimethyl-1-(1-methyle
4706-90-5	Benzene, 1,3-dimethyl-5-(1-methyle
471-68-1	Oleean-12-Ene
471-68-1A	Olean-12-ene - isomer
473-08-5	7-Isopropenyl-1,4a-dimethyl-4,4a,5,6,7,8
473-13-2	1,2,3,4,4a,5,6,8a-Octahydronaphthalene
473-19-8	Bicyclo[2.2.1]Heptane, 2,2,3-Trimethyl-
4737-43-3	Cyclopentane, (1-methylbutyl)-
475-03-6	1,2,3,4-Tetrahydro-1,1,6-trimethylnaphthalene
479-59-4	Julolidine
479-61-8	Chlorophyll-A
479-79-8	11H-Benzo[a]Fluoren-11-One
479-79-8A	11H-Benzo[a]fluoren-11-one, isomer
479-79-8B	11H-Benzo[a]fluoren-11-one, isomer
480-40-0	Chrysin
481-21-0	Cholestane
483-65-8	Retene
483-65-8A	1-Methyl-7-(1-methylethyl)phenanthrene, isomer
483-87-4	1,7-Dimethylphenanthrene
483-87-4A	Phenanthrene, 1,7-dimethyl-, isomer
486-25-9	9H-Fluoren-9-One
486-25-9A	9H-Fluoren-9-one, isomer
4860-03-1	Hexadecane, 1-Chloro-
4860-03-1A	Hexadecane, 1-chloro-, isomer
488-23-3	1,2,3,4-Tetramethylbenzene
488-23-3A	Benzene, 1,2,3,4-tetramethyl-, isomer
489-39-4	1H-Cycloprop[e]azulene, decahydro-1,1,7-
489-84-9	Azulene, 1,4-dimethyl-7-(1-methylethyl)-
490-65-3	1-Methyl-7-(1-methylethyl)naphthalene
4912-92-9	1H-Indene, 2,3-Dihydro-1,1-Dimethyl-
4923-78-8	Cyclohexane, 1-ethyl-2-methyl-, tr
4926-78-7	Cyclohexane, 1-ethyl-4-methyl-, ci
493-02-7	trans-Decahydronaphthalene
493-02-7A	trans-Decahydronaphthalene, isomer
4941-53-1	5-Undecene
496-11-7	2,3-Dihydro-1H-Indene
50-29-3	p,p'-DDT
50-29-3-13C	4,4'-DDT-13C
50-32-8	Benzo(a)pyrene
50-32-8-2H12	Benzo(a)pyrene d-12
504-44-9	Hexadecane, 2,6,11,15-tetramethyl-
504-44-9A	Hexadecane, 2,6,11,15-tetramethyl-, isomer
506-51-4A	n-Tetracosanol-1, isomer
506-52-5	1-Hexacosanol
506-52-5A	1-Hexacosanol, isomer
50861-05-7A	9H-Cyclopenta(a)pyrene, isomer
50876-31-8	Cyclohexane, 1,1,3,5-tetramethyl-,
50876-32-9	cis-1,1,3,5-Tetramethyl Cyclohexane
50MM	50MM

51-28-5	2,4-Dinitrophenol
510-15-6	Chlorobenzilate
5103-71-9	alpha-Chlordane
5103-73-1	cis-Nonachlor
5103-73-1-13C10	cis-Nonachlor-13C10
5103-74-2	beta-Chlordane
51207-31-9	2,3,7,8-Tetrachlorodibenzofuran
51207-31-9_TEQ0	2,3,7,8-TCDF (TEQ ND=0)
5138-32-9	Cyclohexanone, 4-methyl-, (2,4-dinitroph
516-92-7	Cholestan-3-ol, (3.alpha.,5.beta.)-
516-95-0	Epicholestanol
516-95-0A	Epicholestanol, isomer
51783-46-1	1H-Indene, 1-ethenyl-2,3-dihydro-
51794-16-2	Eicosane, 2,6,10,14,18-pentamethyl-
51908-16-8	Hexachlorobiphenyl; 2,2',3,4',5,5'- (PCB 146)
52078-56-5	Tricosene; 11-
52251-71-5	Anthracene, 2-ethyl-
52251-71-5A	Anthracene, 2-ethyl-, isomer
526-73-8	1,2,3-Trimethyl Benzene
526-75-0	2,3-Dimethyl Phenol
52633-63-4	PCB 82
52633-72-6	PCB 167
52663-58-8	Tetrachlorobiphenyl; 2,3,4',6- (PCB 64)
52663-59-9	Tetrachlorobiphenyl; 2,2',3,4- (PCB 41)
52663-60-2	Pentachlorobiphenyl; 2,2',3,3',6- (PCB 84)
52663-61-3	Pentachlorobiphenyl; 2,2',3,5,5'- (PCB 92)
52663-62-4	Pentachlorobiphenyl; 2,2',3,3',4- (PCB 82)
52663-63-5	Hexachlorobiphenyl; 2,2',3,5,5',6- (PCB 151)
52663-64-6	Heptachlorobiphenyl; 2,2',3,3',5,6,6'- (PCB 179)
52663-65-7	Heptachlorobiphenyl; 2,2',3,3',4,6,6'- (PCB 176)
52663-66-8	Hexachlorobiphenyl; 2,2',3,3',4,5'- (PCB 130)
52663-67-9	Heptachlorobiphenyl; 2,2',3,3',5,5',6- (PCB 178)
52663-68-0	Heptachlorobiphenyl; 2,2',3,4',5,5',6- (PCB 187)
52663-69-1	Heptachlorobiphenyl; 2,2',3,4,4',5',6- (PCB 183)
52663-70-4	Heptachlorobiphenyl; 2,2',3,3',4',5,6- (PCB 177)
52663-71-5	Heptachlorobiphenyl; 2,2',3,3',4,4',6- (PCB 171)
52663-72-6	Hexachlorobiphenyl; 2,3',4,4',5,5'- (PCB 167)
52663-72-6_TEQ0	2,3',4,4',5,5'-Hexachlorobiphenyl (TEQ ND=0)
52663-72-6TEQ.5	2,3',4,4',5,5'-Hexachlorobiphenyl (TEQ ND=1/2 DL)
52663-73-7	Octachlorobiphenyl; 2,2',3,3',4,5,6,6'- (PCB 200)
52663-74-8	Heptachlorobiphenyl; 2,2',3,3',4,5,5'- (PCB 172)
52663-75-9	Octachlorobiphenyl; 2,2',3,3',4,5,5',6'- (PCB 199)
52663-76-0	Octachlorobiphenyl; 2,2',3,4,4',5,5',6- (PCB 203)
52663-77-1	Nonachlorobiphenyl; 2,2',3,3',4,5,5',6,6'- (PCB 208)
52663-78-2	Octachlorobiphenyl; 2,2',3,3',4,4',5,6- (PCB 195)
52663-79-3	Nonachlorobiphenyl; 2,2',3,3',4,4',5,6,6'- (PCB 207)
52670-34-5	Octane, 2,3,6,7-tetramethyl-
527-53-7	1,2,3,5-Tetramethylbenzene
527-84-4	o-Cymene (o-Isopropyltoluene)
52704-70-8	Hexachlorobiphenyl; 2,2',3,3',5,6- (PCB 134)

52712-04-6	Hexachlorobiphenyl; 2,2',3,4,5,5'- (PCB 141)
52712-05-7	Heptachlorobiphenyl; 2,2',3,4,5,5',6- (PCB 185)
52744-13-5	Hexachlorobiphenyl; 2,2',3,3',5,6'- (PCB 135)
52896-87-4	Heptane, 4-(1-methylethyl)-
529-05-5	Azulene, 7-ethyl-1,4-dimethyl-
53-19-0	o,p'-DDD
53-70-3	Dibenz(a,h)anthracene
53-70-3-2H14	Dibenz(a,h)anthracene-2H14
530-14-3	Picein
534-52-1	4,6-Dinitro-2-methylphenol
53469-21-9	Aroclor 1242
5348-82-3	Acetic acid, chloro-, octadecyl ester
53494-70-5	Endrin ketone
53494-70-513C12	Endrin ketone-13C12
535-77-3	m-Cymene
53555-66-1	Trichlorobiphenyl; 3,4,5- (PCB 38)
53584-60-4	28-Nor-17.Alpha.(H)-Hopane
53584-60-4A	28-Nor-17.alpha.(H)-hopane A
53742-07-7	Total Nonochlorobiphenyls
5385-75-1A	Dibenz[a,e]aceanthrylene, isomer
540-59-0	Dichloroethylenes
540-84-1	2,2,4-Trimethylpentane
541-02-6	Decamethyl-Cyclopentasiloxane
541-05-9	Hexamethylcyclotrisiloxane
541-73-1	1,3-Dichlorobenzene
54105-67-8	Heptadecane, 2,6-dimethyl-
54105-67-8A	Heptadecane, 2,6-dimethyl- isomer
54120-62-6	Benzene, ethyl-2,3,5-trimethyl-
54166-32-4	Octane, 2,6,6-trimethyl-
54230-22-7	Tetrachlorobiphenyl; 2,3,4,6- (PCB 62)
544-63-8	Tetradecanoic Acid
544-76-3	n-Hexadecane
544-76-3A	Hexadecane, isomer
544-77-4	Hexadecane, 1-iodo-
544-77-4A	Hexadecane, 1-iodo-, isomer
544-85-4	Dotriacontane
544-85-4A	Dotriacontane, isomer
54446-78-5A	Ethanol, 1-(2-butoxyethoxy)-, isomer
54482-51-8	21-Norcholest-24-en-20-one, (5.alpha.,17
54482-57-4	9,19-Cyclolanost-23-ene-3,25-diol, (3.be
545-47-1	Lupeol
545-47-1A	Lupeol, isomer
54549-81-4	Cyclopentanone, 2-methyl-3-(1-meth
54676-39-0	Cyclohexane, 2-butyl-1,1,3-trimethyl-
548-83-4	4H-1-Benzopyran-4-one, 3,5,7-trihydroxy-
54833-23-7A	Eicosane, 10-methyl-, isomer
54833-48-6	Heptadecane, 2,6,10,15-tetramethyl-
54833-48-6A	Heptadecane, 2,6,10,15-tetramethyl- isomer
55000-52-7	Hexadecane, 2,6,10-trimethyl-
55000-52-7A	Hexadecane, 2,6,10-trimethyl-, isomer

55045-07-3	Dodecane, 2-methyl-8-propyl-
55045-07-3A	Dodecane, 2-methyl-8-propyl-, isomer
55045-08-4	Dodecane, 2-methyl-6-propyl-
55045-08-4A	Dodecane, 2-methyl-6-propyl-, isomer
55045-09-5A	Tridecane, 7-propyl-, isomer
55045-10-8	Tridecane, 6-propyl-
55045-10-8A	Tridecane, 6-propyl-, isomer
55045-11-9	Tridecane, 5-propyl-
55045-11-9A	Tridecane, 5-propyl-, isomer
55045-14-2A	Tetradecane, 4-ethyl-, isomer
55124-79-3	Heptadecane, 9-Hexuyl-
55124-79-3A	Heptadecane, 9-hexyl-, isomer
55125-03-6	3,9-bis(1,1-Dimethylethyl)phenanthrene
55162-61-3	Tetracontane, 3,5,24-trimethyl-
55215-17-3	Pentachlorobiphenyl; 2,2',3,4,6- (PCB 88)
55215-18-4	Hexachlorobiphenyl; 2,2',3,3',4,5- (PCB 129)
55255-70-4	9-Cyclohexyltetradecahydroanthracene
55282-13-8	Octadecane, 5,14-dibutyl-
55282-14-9	Docosane, 9-Butyl-
55282-16-1	Docosane, 5-butyl-
55282-34-3	Cyclohexane, 1,3,5-trimethyl-2-oct
55312-69-1	Pentachlorobiphenyl; 2,2',3,4,5- (PCB 86)
55319-83-0	Docosane, 9-octyl-
55320-06-4	Heneicosane, 11-decyl-
55320-06-4A	Heneicosane, 11-decyl-, isomer
55333-99-8	Eicosane, 7-hexyl-
55334-01-5	9-Dodecyltetradecahydrophenanthrene
55334-01-5A	9-Dodecyltetradecahydrophenanthrene, isomer
55373-86-9	Docosane, 7-hexyl-
55401-55-3	Docosane, 11-decyl-
55429-84-0A	Tetracosane, 11-decyl-, isomer
55517-73-2A	Hexacosane, 13-dodecyl-, isomer
556-61-6	Methyl Isothiocyanate
556090	Cyclopropane, 1-methyl-1-isopropen
55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran
55673-89-7_TEQ0	1,2,3,4,7,8,9-HPCDF (TEQ ND=0)
55684-94-1	Hexachlorinated Dibenzofurans, (Total)
55702-45-9	Trichlorobiphenyl; 2,3,6- (PCB 24)
55702-46-0	Trichlorobiphenyl; 2,3,4- (PCB 21)
55712-37-3	Trichlorobiphenyl; 2,3',4- (PCB 25)
55720-37-1	1,3,7-Trichloronaphthalene
55720-37-1A	1,3,7-Trichloronaphthalene, isomer
55720-40-6A	2,3,6-Trichloronaphthalene, isomer
55720-44-0	Trichlorobiphenyl; 2,3,5- (PCB 23)
55722-26-4	Total Octachlorobiphenyls
55722-27-5	Tetrachlorinated Dibenzofurans, (Total)
559-70-6	Beta.-Amyrin
559-70-6A	.beta.-Amyrin, isomer
559-74-0	Friedelan-3-One
559-74-0A	Friedelan-3-one, isomer

56-23-5	Carbon tetrachloride	
56-26-7	1,2,3-trichloro-5(3,4,5-trichlorophenyl)benzene	
56-55-3	Benzo(a)anthracene	
56-55-3-2H12	Benzo[a]anthracene-2H12	
560-21-4	2,3,3-Trimethylpentane	
56030-56-9	Hexachlorobiphenyl; 2,2',3,4,4',6- (PCB 139)	
56053-15-7	Curan-17-oic acid, 2,16-didehydro-20-hyd	
56147-63-8	2-Ethyl-2,3-dihydro-1H-indene	
5617-41-4	Heptylcyclohexane	
562-49-2	Pentane, 3,3-dimethyl-	
56221-91-1	13-Tetradecen-1-ol acetate	
56292-65-0	Dodecane, 2,5-dimethyl-	
563-04-2	Phosphoric acid, tris(3-methylphenyl) es	
563-04-2A	Phosphoric acid, tris(3-methylphenyl) es isomer	
563-16-6	Dimethyl Hexane; 3,3-	
563-58-6	1,1-Dichloropropene	0
565-75-3	2,3,4-Trimethylpentane	
56534-02-2	Chlordene; Alpha-	
56558-16-8	Pentachlorobiphenyl; 2,2',4,6,6'- (PCB 104)	
56558-17-9	Pentachlorobiphenyl; 2,3',4,4',6- (PCB 119)	
56558-18-0	Pentachlorobiphenyl; 2,3',4,5',6- (PCB 121)	
566-88-1	Cholestan-3-one, (5.alpha.)-	
566-88-1A	Cholestan-3-one. (5,alpha.), isomer	
56641-38-4	Chlordene; Gamma-	
5672-97-9	5,16[1,2]:8,13[1,2]-Dibenzenodiben	
56832-73-6	Benzofluoranthene, isomer	
56851-34-4	2-Undecene, 5-methyl-	
56862-62-5	10-Methylnonadecane	
56882-09-8	4,9,13,17-Tetramethyl-4,8,12,16-octadeca	
569-41-5	1,8-Dimethylnaphthalene	
57-10-3	Hexadecanoic Acid	
57-10-3A	n-Hexadecanoic acid, isomer	
57-11-4	Octadecanoic Acid	
57-12-5	Cyanide	
57-74-9	Chlordane	
57-74-9-13C10	Chlordane-13C10	
57-88-5	Cholesterol	
570-74-1	Cholest-5-ene	
570-74-1A	Cholest-5-ene, isomer	
571-58-4	1,4-Dimethylnaphthalene	
571-61-9	1,5-Dimethylnaphthalene	
57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	
57117-31-4_TEQ0	2,3,4,7,8-PECDF (TEQ ND=0)	
57117-39-2	2,3,6,7-Tetrachloro-Dibenzofuran	
57117-40-5	3,4,6,7-tetrachloro-Dibenzofuran	
57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	
57117-41-6_TEQ0	1,2,3,7,8-PECDF (TEQ ND=0)	
57117-43-8	Pentachlorodibenzofuran; 2,3,4,6,7-	
57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	
57117-44-9_TEQ0	1,2,3,6,7,8-HXCDF (TEQ ND=0)	

573-98-8	1,2-Dimethylnaphthalene
57465-28-8	Pentachlorobiphenyl; 3,3',4,4',5- (PCB 126)
57465-28-8_TEQ0	3,3',4,4',5-Pentachlorobiphenyl (TEQ ND=0)
57465-28-8TEQ.5	3,3',4,4',5-Pentachlorobiphenyl (TEQ ND=1/2 DL)
575-37-1	1,7-Dimethylnaphthalene
575-37-1A	1,7-Dimethylnaphthalene, isomer
575-41-7	1,3-Dimethylnaphthalene
575-43-9	1,6-Dimethylnaphthalene
575-43-9A	1,6-Dimethylnaphthalene, isomer
57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin
57653-85-7_TEQ0	1,2,3,4,7,8,9-HPCDF (TEQ ND=0)
578-95-0	9(10H)-Acridinone
57964-39-3	2-[1-(4-Cyano-1,2,3,4-tetrahydronaphthyl
57964-40-6A	3-[1-(4-Cyano-1,2,3,4-tetrahydronaphthyl, isomer
58-08-2A	Caffeine, isomer
58-22-0	Androst-4-en-3-one, 17-hydroxy-, (17.bet
58-89-8-13C6	gamma-BHC (Lindane)-13C6
58-89-9	gamma-BHC (Lindane)
58-90-2	2,3,4,6-Tetrachlorophenol
581-40-8	2,3-Dimethyl Naphthalene
581-40-8A	2,3-Dimethylnaphthalene, isomer
581-40-8B	2,3-Dimethylnaphthalene, isomer
581-42-0	2,6-Dimethylnapthalene
581-42-0-2H12	2,6-Dimethylnaphthalene-2H12
582-16-1	2,7-Dimethyl Naphthalene
582-16-1A	2,7-Dimethylnaphthalene, isomer
582-16-1B	2,7-Dimethylnaphthalene, isomer
583-57-3	Cyclohexane, 1,2-dimethyl-
584-94-1	2,3-Dimethyl Hexane
5875-45-6	Phenol, 2,5-bis(1,1-dimethylethyl)-
58801-23-3	Hop-22(29)-en-3.beta.-ol
58802 16-7	1,3,4,7,8-Pentachlorodibenzofuran
5881-17-4	3-Ethyl Octane
589-34-4	3-Methylhexane
589-43-5	Hexane, 2,4-dimethyl-
589-53-7	4-Methylheptane
589-81-1	3-Methylheptane
589-90-2	1,4-Dimethylcyclohexane
59-02-9	Vitamin E
59-02-9A	Vitamin E, isomer
59-50-7	4-Chloro-3-methylphenol
590-35-2	Pentane, 2,2-dimethyl-
590-66-9	1,1-Dimethylcyclohexane
590-73-8	2,2-Dimethyl Hexane
591-21-9	1,3-Dimethylcyclohexane,c&t
591-49-1	Cyclohexene, 1-methyl-
591-78-6	2-Hexanone
5911-04-6	3-methyl-nonane
5911-04-6A	3-Methylnonane A
592-13-2	2,5-Dimethyl Hexane

592-27-8	2-Methyl-Heptane	
59291-64-4	Hexachlorobiphenyl; 2,2',3,4,4',6'- (PCB 140)	
59291-65-5	Hexachlorobiphenyl; 2,3',4,4',5',6- (PCB 168)	
593-45-3	n-Octadecane	
593-45-3B	Octadecane, isomer	
593-49-7	Heptacosane	
593-49-7A	Heptacosane, isomer	
594-20-7	2,2-Dichloropropane	0
594-82-1	2,2,3,3-Tetramethyl Butane	
5985-80-8	Lanost-7-en-3-one	
5989-27-5	d-Limonene	
59DIMETHYLCHRY	5,9-Dimethylchrysene	
60-29-7	Diethyl Ether (Ethyl Ether)	0
60-57-1	Dieldrin	
60-57-1-13C12	Dieldrin-13C12	
601-53-6	Cholestan-3-one, (5.beta.)-	
601-53-6A	Cholestan-3-one,(5.beta.)-, isomer	
601-54-7	Cholest-5-en-3-one	
601-57-0	Cholest-4-en-3-one	
601-57-0A	Cholest-4-en-3-one, isomer	
601-58-1	Stigmastane	
60145-20-2	Pentachlorobiphenyl; 2,2',3,3',5- (PCB 83)	
60145-21-3	Pentachlorobiphenyl; 2,2',4,5',6- (PCB 103)	
60145-22-4	Hexachlorobiphenyl; 2,2',4,4',5',6- (PCB 154)	
60145-23-5	Heptachlorobiphenyl; 2,2',3,4,4',5,6'- (PCB 182)	
602-09-5	[1,1-Binaphthalene]-2,2-diol	
60233-24-1	Tetrachlorobiphenyl; 2,3',4,6- (PCB 69)	
60233-25-2	Pentachlorobiphenyl; 2,2',3',4,6- (PCB 98)	
603-48-5	Benzenamine, 4,4,4-methylidynetris[N,	
603-48-5A	Benzenamine, 4,4,4-methylidynetris[N,, isomer	
60348-60-9	1,2,4-tribromo-5(2,4-dibromophenoxy)benzene	
6044-71-9	Dodecane, 6-methyl-	
6044-71-9A	Dodecane, 6-methyl-, isomer	
605-02-7	1-Phenylnaphthalene	
6052-63-7	Benzeneethanol, .beta.-ethenyl-	
606-20-2	2,6-Dinitrotoluene	
6069-98-3	Cyclohexane, 1-methyl-4-(1-methyle	
6079-19-2	Cholestane, 4,5-epoxy-, (4.alpha.,5.alph	
6079-19-2A	Cholestane, 4,5-epoxy-, (4.alpha.,5.alph, isomer	
608-73-1	BHC (Total - Technical Grade)	
608-93-5	Pentachlorobenzene	
60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	
60851-34-5_TEQ0	2,3,4,6,7,8-HXCDF (TEQ ND=0)	
610-48-0	1-Methylanthracene	
610-48-0A	1-Methylanthracene, isomer	
611-14-3	1-Ethyltoluene	
611-15-4	1-Ethenyl-2-Methyl-Benzene	
611-49-4	Naphthalene, 1-(2-naphthalenyloxy)-	
6111-78-0	11-Methylbenz[a]anthracene	
61141-72-8	Dodecane, 4,6-dimethyl-	

61142-68-5	Cyclopentane, 1-hexyl-3-methyl-	
61142-69-6	Cyclohexane, 1-ethyl-2,4-dimethyl-	
61142-70-9	Cyclohexane, 2,4-diethyl-1-methyl-	
6117-97-1	Dodecane, 4-methyl-	
6117-97-1A	Dodecane, 4-methyl-, isomer	
61177-16-0	Bicyclo[2.2.1]heptane, 2-butyl-	
612-75-9	3,3-Dimethylbiphenyl	
612-94-2	2-Phenylnaphthalene	
612-94-2A	2-Phenylnaphthalene, isomer	
613-12-7	2-Methylanthracene	
613-12-7A	2-Methylanthracene, isomer	
613-29-6	Benzenamine, N,N-dibutyl-	
613-42-3	4-Benzylbiphenyl	
6165-40-8	Pentadecane, 7-methyl-	
6165-40-8A	Pentadecane, 7-methyl-, isomer	
6165-44-2	Cyclohexane, 1,1'-(1,4-butanediyl)	
61798-70-7	Hexachlorobiphenyl; 2,2',3,3',4,6- (PCB 131)	
61868-42-6	Heptane, 2,2,3,5-tetramethyl-	
619-99-8	Hexane, 3-ethyl-	
62-53-3	Aniline (Phenylamine, Aminobenzene)	0
62-75-9	n-Nitrosodimethylamine	0
620-14-4	1-Ethyl-3-Methyl Benzene	
620-81-5	Ethanediamide, N,N-diphenyl-	
62016-18-6	Octane, 5-ethyl-2-methyl-	
62016-19-7	Octane, 6-ethyl-2-methyl-	
62016-28-8	Octane, 2,2,6-trimethyl-	
62016-30-2	Octane, 2,3,3-trimethyl-	
62016-33-5A	Octane, 2,3,6-trimethyl-, isomer	
62016-34-6	Octane, 2,3,7-trimethyl-	
62016-37-9	Octane, 2,4,6-trimethyl-	
62016-76-6	Nonadecane, 1-chloro-	
62016-76-6A	Nonadecane, 1-chloro-, isomer	
62016-79-9	Heptacosane, 1-chloro-	
62016-79-9A	Heptacosane, 1-chloro-, isomer	
621-27-2	Phenol, 3-propyl-	
621-64-7	n-Nitrosodi-n-propylamine	
62108-23-0	Decane, 2,5,6-trimethyl-	
62108-25-2	Decane, 2,6,7-trimethyl-	
62108-25-2A	Decane, 2,6,7-trimethyl-, isomer	
62108-26-3	Decane, 2,6,8-trimethyl-	
62108-27-4	Decane, 2,4,6-trimethyl-	
62108-31-0	Heptane, 4-ethyl-2,2,6,6-tetrameth	
62167-97-9	Cyclopropane, 1,1-dimethyl-2-pentyl-	
62185-55-1	Nonane, 4-methyl-5-propyl-	
62185-56-2	2,5,5-Trimethyl-1-Hexene	
62199-06-8	Heptane, 5-ethyl-2,2,3-trimethyl-	
622-96-8	4-Ethyltoluene	
6222-03-3A	Trifluoroacetoxy hexadecane, isomer	
62237-97-2	Decane, 2,2,6-trimethyl-	
62237-98-3	Decane, 2,2,4-trimethyl-	

62238-04-4	Cyclopropane, 1,2-dimethyl-1-penty
62238-12-4	Decane, 2,3,6-trimethyl-
62238-14-6	Decane, 2,3,8-trimethyl-
62238-28-2A	1,6-Heptadiene, 2,5,5-trimethyl-, isomer
62238-30-6	Cyclohexane, 1-ethyl-1,4-dimethyl-
62338-08-3	3-Hexene, 3-ethyl-2,5-dimethyl-
62338-09-4	Decane, 2,2,3-trimethyl-
624-29-3	Cyclohexane, 1,4-dimethyl-, cis-
62796-65-0	Tetrachlorobiphenyl; 2,2',4,6- (PCB 50)
62831-62-3	4-Isopropyl-1,3-cyclohexanedione
6289-46-9	1,4-Cyclohexanedicarboxylic acid, 2,5-di
629-20-9A	1,3,5,7-Cyclooctatetraene, isomer
629-50-5	n-Tridecane
629-50-5A	Tridecane A
629-59-4	n-Tetradecane
629-59-4A	Tetradecane, isomer
629-59-4B	Tetradecane, isomer
629-62-9	Pentadecane
629-62-9A	Pentadecane, isomer
629-66-3A	2-Nonadecanone, isomer
629-73-2	1-Hexadecene
629-78-7	Heptadecane
629-78-7A	Heptadecane, isomer
629-78-7B	Heptadecane, isomer
629-82-3	Octane, 1,1'-oxybis-
629-92-5	Nonadecane
629-92-5A	Nonadecane, isomer
629-93-6	Octadecane, 1-Iodo-
629-93-6A	Octadecane, 1-iodo-, isomer
629-94-7	Heneicosane
629-94-7A	Heneicosane-isomer
629-96-9	Eicosanol; 1-
629-97-0	n-Docosane
629-97-0A	Docosane, isomer
629-99-2	Pentacosane
629-99-2A	Pentacosane, isomer
62960-76-3	4-Octene, 2,6-dimethyl-, [S-(E)]-
630-01-3	n-Hexacosane
630-01-3A	Hexacosane, isomer
630-02-4	n-Octacosane
630-02-4A	Octacosane, isomer
630-03-5	Nonacosane
630-03-5A	Nonacosane, isomer
630-04-6	Hentriacontane
630-04-6A	Hentriacontane, isomer
630-05-7	Tritriacontane
630-06-8	Hexatriacontane
630-06-8A	Hexatriacontane, isomer
630-07-9	Pentatriacontane
630-07-9A	Pentatriacontane, isomer

630-20-6	1,1,1,2-Tetrachloroethane	0
634-66-2	1,2,3,4-Tetrachlorobenzene	
634-90-2	1,2,3,5-Tetrachlorobenzene	
63466-71-7	Benzo(a)pyrene d-12	
63563-58-6	8-Bromo-1,2,3,4-tetrahydro-1-methyl-6-ph	
637-50-3	Propenylbenzene	
637-92-3	tert-Butyl Ethyl Ether	
638-04-0	cis-1,3-Dimethyl Cyclohexane	
638-36-8	2,6,10,14-Tetramethylhexadecane	
638-36-8A	Hexadecane, 2,6,10,14-tetramethyl-, isomer	
638-36-8B	Hexadecane, 2,6,10,14-tetramethyl-, isomer	
638-36-8C	Hexadecane, 2,6,10,14-tetramethyl-, isomer	
638-67-5	Tricosane	
638-67-5A	Tricosane, isomer	
638-68-6	n-Triacontane	
638-68-6A	Triacontane, isomer	
638-95-9	Alpha-Amyrin	
638-95-9A	.alpha.-Amyrin, isomer	
63830-67-1	4-Nonene, 2,3,3-trimethyl-, (E)-	
63830-68-2	4-Nonene, 2,3,3-trimethyl-, (Z)-	
63830-69-3	4-Nonene, 3-methyl-, (Z)-	
6418-41-3	Tridecane, 3-methyl-	
6418-41-3A	Tridecane, 3-methyl-, isomer	
6418-43-5A	Hexadecane, 3-methyl-, isomer	
6418-44-6A	Heptadecane, 3-methyl-, isomer	
6418-45-7A	Nonadecane, 3-methyl-, isomer	
6418-46-8	Eicosane, 3-methyl-	
643-58-3	1,1-Biphenyl, 2-methyl-	
644-08-6	1,1'-Biphenyl, 4-methyl-	
64401-21-4	1,3-Dimethylpyrene	
64401-21-4A	1,3-Dimethylpyrene, isomer	
646-31-1	n-Tetracosane	
646-31-1A	Tetracosane, isomer	
6485-40-1	2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, (R)-	
65-85-0	Benzoic Acid	
65051-83-4	Benzene, (1-methyl-2-cyclopropen-1	
65194-04-7	TAMS UNKNOWN HISTORICAL	
652-04-0A	5-Methylbenzo[c]phenanthrene, isomer	
6538-02-9	Ergostanol	
65510-44-3	Pentachlorobiphenyl; 2',3,4,4',5- (PCB 123)	
65510-44-3_TEQ0	2',3,4,4',5-Pentachlorobiphenyl (TEQ ND=0)	
65510-44-3C	/2,2',3,4',5',6-Hexachlorobiphenyl (BZ-149)	
65510-44-3TEQ.5	2',3,4,4',5-Pentachlorobiphenyl (TEQ ND=1/2 DL)	
65510-45-4	Pentachlorobiphenyl; 2,2',3,4,4'- (PCB 85)	
6566-19-4	10,18-Bisnorabieta-5,7,9(10),11,13-Penta	
6566-19-4A	10,18-Bisnorabieta-5,7,9(10),11,13-penta - isomer	
6571-72-8	1H-Cyclopropa[b]naphthalene, 1a,2,	
661-19-8A	Behenic alcohol, isomer	
66394-74-9	Urs-20-en-16-ol, (16.beta.,18.alpha.,19.	
66552-97-4	2-Isopropyl-10-methylphenanthrene	

66563-30-2	Bacchotricuneatin c
6682-71-9	1H-Indene, 2,3-Dihydro-4,7-Dimethyl-
67-63-0	Isopropanol
67-64-1	Acetone
67-66-3	Chloroform
67-72-1	Hexachloroethane
6715-22-6	Bi-1,3,5,7-cyclooctatetraene-1-yl
673-32-5	Benzene, 1-propynyl-
67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran
67562-39-4_TEQ0	1,2,3,4,6,7,8-HPCDF (TEQ ND=0)
67652-39-5	1,2,3,4,6,7,8-heptachclorodibenzofuran
6783-92-2	Cyclohexane, 1,1,2,3-tetramethyl-
68194-04-7	Tetrachlorobiphenyl; 2,2',4,6'- (PCB 51)
68194-05-8	Pentachlorobiphenyl; 2,2',3,4',6- (PCB 91)
68194-06-9	Pentachlorobiphenyl; 2,2',4,5,6'- (PCB 102)
68194-07-0	Pentachlorobiphenyl; 2,2',3,4',5- (PCB 90)
68194-08-1	Hexachlorobiphenyl; 2,2',3,4',6,6'- (PCB 150)
68194-09-2	Hexachlorobiphenyl; 2,2',3,5,6,6'- (PCB 152)
68194-10-5	Pentachlorobiphenyl; 2,3,3',5',6- (PCB 113)
68194-11-6	Pentachlorobiphenyl; 2,3,4',5,6- (PCB 117)
68194-12-7	Pentachlorobiphenyl; 2,3',4,5,5'- (PCB 120)
68194-13-8	Hexachlorobiphenyl; 2,2',3,4',5,6- (PCB 147)
68194-14-9	Hexachlorobiphenyl; 2,2',3,4,5',6- (PCB 144)
68194-15-0	Hexachlorobiphenyl; 2,2',3,4,5,6'- (PCB 143)
68194-16-1	Heptachlorobiphenyl; 2,2',3,3',4,5,6- (PCB 173)
68194-17-2	Octachlorobiphenyl; 2,2',3,3',4,5,5',6- (PCB 198)
686-94-2	1,2-Bis(trichlorosilyl)chloroethylene
6876-13-7	Bicyclo[3.1.1]heptane, 2,6,6-trimethyl-,
6876-23-9	trans-1,2-Dimethylcyclohexane
6900-92-1	Lycopodan-5-one, 12-hydroxy-15-methyl-,
693-62-9	4-Undecene, (E)-
693-89-0	Methylcyclopentene
6938-66-5	1-Bromodocosane
694-06-4A	2,3,4,5-Tetrahydropyridazine, isomer
694-87-1A	Bicyclo[4.2.0]octa-1,3,5-triene, isomer
696-29-7	Methylethyl Cyclohexane
6971-40-0	17-Pentatriacontene
6971-40-0A	17-Pentatriacontene isomer
6975-98-0	2-Methyl Decane
6975-98-0A	Decane, 2-methyl- isomer
69782-90-7	Hexachlorobiphenyl; 2,3,3',4,4',5'- (PCB 157)
69782-90-7_TEQ0	2,3,3',4,4',5'-Hexachlorobiphenyl (TEQ ND=0)
69782-90-7C	233445-Hexachlorobiphenyl(BZ-157)/22334566-Octachlorobiphenyl(BZ-201)
69782-90-7TEQ.5	2,3,3',4,4',5'-Hexachlorobiphenyl (TEQ ND=1/2 DL)
69782-91-8	Heptachlorobiphenyl; 2,3,3',4',5,5',6- (PCB 193)
700-12-9	Benzene, pentamethyl-
7005-72-3	4-Chlorophenyl phenyl ether
7012-37-5	Trichlorobiphenyl; 2,4,4'- (PCB 28)
702-79-4	Adamantane, 1,3-dimethyl-
70362-41-3	Pentachlorobiphenyl; 2,3,3',4,5'- (PCB 108)

70362-45-7	Tetrachlorobiphenyl; 2,2',3,6- (PCB 45)
70362-46-8	Tetrachlorobiphenyl; 2,2',3,5- (PCB 43)
70362-47-9	Tetrachlorobiphenyl; 2,2',4,5- (PCB 48)
70362-48-0	Tetrachlorobiphenyl; 2',3,4,5- (PCB 76)
70362-49-1	Tetrachlorobiphenyl; 3,3',4,5- (PCB 78)
70362-50-4	Tetrachlorobiphenyl; 3,4,4',5- (PCB 81)
70362-50-4_TEQ0	3,4,4',5-Tetrachlorobiphenyl (TEQ ND=0)
70362-50-4TEQ.5	3,4,4',5-Tetrachlorobiphenyl (TEQ ND=1/2 DL)
70424-67-8	Tetrachlorobiphenyl; 2,3,3',5- (PCB 57)
70424-68-9	Pentachlorobiphenyl; 2,3,3',4',5- (PCB 107)
70424-69-0	Pentachlorobiphenyl; 2,3,3',4,5- (PCB 106)
70424-70-3	Pentachlorobiphenyl; 2',3,4,5,5'- (PCB 124)
7058-01-7	(1-Methylpropyl)-Cyclohexane
7058-05-1	Cyclohexane, 1-ethyl-2,3-dimethyl-
70648-24-7	1,2,4,6,9-Pentachlorodibenzofuran
70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran
70648-26-9_TEQ0	1,2,3,4,7,8-HXCDF (TEQ ND=0)
7094-26-0	1,1,2-Trimethyl Cyclohexane
7098-21-7	Tritetracontane
7098-21-7A	Tritetracontane, isomer
7098-22-8	Tetratetracontane
71-43-2	Benzene
71-55-6	1,1,1-Trichloroethane
71005-15-7	Pentadecane, 8-heptyl-
7116-86-1	1-Hexene, 5,5-Dimethyl
71186-27-1	1-Ethyl-2,2,6-trimethylcyclohexane
7146-60-3	2,3-Dimethyl Octane
71502-22-2A	9-Hexacosene, isomer
7154-80-5	Heptane, 3,3,5-trimethyl-
7194-84-5	Heptatriacontane, -n
7194-85-6	Octatriacontane
7194-86-7	Nonatriacontane
72-20-8	Endrin
72-20-8-13C12	Endrin-13C12
72-43-5	Methoxychlor
72-43-5-13C	Methoxychlor-13C
72-54-8	p,p'-DDD
72-54-8-13C	4,4'-DDD-13C
72-54-8A	1,1-Dichloro-2,2-bis(p-chlorophenyl)etha, isomer
72-55-9	p,p'-DDE
72-55-9-13C	4,4'-DDE-13C
72-56-0	Perthane
7206-19-1	3-Octadecene, (E)-
7225-64-1	Heptadecane, 9-Octyl-
7225-64-1A	Heptadecane, 9-octyl-, isomer
7225-66-3	Tridecane, 7-Hexyl-
7225-66-3A	Tridecane, 7-hexyl-, isomer
72347-72-9	Propanamide, 2,2,3,3,3-pentafluoro-N-(1-
7289-40-9	Ether, heptyl hexyl
72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran

72918-21-9_TEQ0	1,2,3,7,8,9-HXCDF (TEQ ND=0)	
7297-45-2	2-Methylnaphthalene d-10	
73105-67-6	1-Iodo-2-methylundecane	
73105-67-6A	1-Iodo-2-methylundecane, isomer	
7320-53-8	4-Methyldibenzofuran	
7325-84-0	Silane, trichlorodocosyl-	
73575-52-7	Tetrachlorobiphenyl; 2,3',4,5'- (PCB 68)	
73575-53-8	Tetrachlorobiphenyl; 2,3',4,5- (PCB 67)	
73575-54-9	Pentachlorobiphenyl; 2,2',3,6,6'- (PCB 96)	
73575-55-0	Pentachlorobiphenyl; 2,2',3,5,6'- (PCB 94)	
73575-56-1	Pentachlorobiphenyl; 2,2',3,5,6- (PCB 93)	
73575-57-2	Pentachlorobiphenyl; 2,2',3,4,6'- (PCB 89)	
7365-36-8	Heptafluorobutyric acid, n-tetradecyl es	
7372-87-4	1,8-Dimethylphenanthrene	
7372-88-5	4-Methyldibenzothiophene	
7372-88-5A	4-Methyldibenzothiophene, isomer	
7396-38-5A	2,4,5,7-Tetramethylphenanthrene, isomer	
74-83-9	Bromomethane	
74-87-3	Chloromethane	
74-88-4	Iodomethane (Methyl Iodide)	0
74-95-3	Dibromomethane	0
74-97-5	Bromochloromethane	
74036-95-6A	2-Bromotetradecane, isomer	
7421-93-4	Endrin aldehyde	
7421-93-4-13C12	Endrin Aldehyde-13C12	
7429-90-5	Aluminum	
74338-23-1	Tetrachlorobiphenyl; 2,3',5',6- (PCB 73)	
74338-24-2	Tetrachlorobiphenyl; 2,3,3',4- (PCB 55)	
74339-53-0	Trichloroacetic acid, pentadecyl ester	
7439-89-6	Iron	
7439-92-1	Lead	
7439-95-4	Magnesium	
7439-96-5	Manganese	
7439-97-6	Mercury	
7439-98-7	Molybdenum	
7440-02-0	Nickel	
7440-09-7	Potassium	
7440-21-3	Silicon	
7440-22-4	Silver	
7440-23-5	Sodium	
7440-28-0	Thallium	
7440-31-5	Tin	
7440-32-6	Titanium	
7440-36-0	Antimony	
7440-38-2	Arsenic	
7440-39-3	Barium	
7440-41-7	Beryllium	
7440-43-9	Cadmium	
7440-44-0	Total Carbon	
7440-46-2	Cesium	

7440-47-3	Chromium
7440-48-4	Cobalt
7440-50-8	Copper
7440-62-2	Vanadium
7440-66-6	Zinc
7440-70-2	Calcium
7446-09-5	Sulfur Dioxide
74472-33-6	Tetrachlorobiphenyl; 2,3,3',6- (PCB 59)
74472-34-7	Tetrachlorobiphenyl; 2,3,4',5- (PCB 63)
74472-35-8	Pentachlorobiphenyl; 2,3,3',4,6- (PCB 109)
74472-36-9	Pentachlorobiphenyl; 2,3,3',5,6- (PCB 112)
74472-37-0	Pentachlorobiphenyl; 2,3,4,4',5- (PCB 114)
74472-37-0_TEQ0	2,3,4,4',5-Pentachlorobiphenyl (TEQ ND=0)
74472-37-0TEQ.5	2,3,4,4',5-Pentachlorobiphenyl (TEQ ND=1/2 DL)
74472-38-1	Pentachlorobiphenyl; 2,3,4,4',6- (PCB 115)
74472-39-2	Pentachlorobiphenyl; 2',3,4,5,6'- (PCB 125)
74472-40-5	Hexachlorobiphenyl; 2,2',3,4,6,6'- (PCB 145)
74472-41-6	Hexachlorobiphenyl; 2,2',3,4',5,6'- (PCB 148)
74472-42-7	Hexachlorobiphenyl; 2,3,3',4,4',6- (PCB 158)
74472-43-8	Hexachlorobiphenyl; 2,3,3',4,5',6- (PCB 161)
74472-44-9	Hexachlorobiphenyl; 2,3,3',4',5,6- (PCB 163)
74472-45-0	Hexachlorobiphenyl; 2,3,3',4',5',6- (PCB 164)
74472-46-1	Hexachlorobiphenyl; 2,3,3',5,5',6- (PCB 165)
74472-47-2	Heptachlorobiphenyl; 2,2',3,4,4',5,6- (PCB 181)
74472-48-3	Heptachlorobiphenyl; 2,2',3,4,4',6,6'- (PCB 184)
74472-49-4	Heptachlorobiphenyl; 2,2',3,4,5,6,6'- (PCB 186)
74472-50-7	Heptachlorobiphenyl; 2,3,3',4,4',5',6- (PCB 191)
74472-51-8	Heptachlorobiphenyl; 2,3,3',4,5,5',6- (PCB 192)
74472-52-9	Octachlorobiphenyl; 2,2',3,4,4',5,6,6'- (PCB 204)
74472-53-0	Octachlorobiphenyl; 2,3,3',4,4',5,5',6- (PCB 205)
74487-85-7	Heptachlorobiphenyl; 2,2',3,4',5,6,6'- (PCB 188)
74630-42-5	1-Undecene, 7-methyl-
74630-45-8	2-Undecene, 9-methyl-, (Z)-
74645-98-0	2,7,10-Trimethyl Dodecane
74645-98-0A	Dodecane, 2,7,10-trimethyl-, isomer
74685-30-6	5-Eicosene, (E)-
74685-30-6A	5-Eicosene, (E)-, isomer
74685-33-9	3-Eicosene, (E)-
74685-33-9A	3-Eicosene, (E)-, isomer
74685-36-2	Oxacyclotetradecane-2,11-dione, 13-methy
7469-40-1	1,2-Dihydro-4-phenylnaphthalene
74866-28-7	2,2'-Dibromo-1,1'-binaphthyl
7494-34-0	26-Nor-5-Cholesten-3.Beta.-Ol-25-One
75-00-3	Chloroethane
75-01-4	Vinyl chloride
75-09-2	Methylene chloride (Dichloromethane)
75-15-0	Carbon disulfide
75-18-3	Methyl Sulfide
75-25-2	Bromoform
75-27-4	Bromodichloromethane

75-28-5	2-Methyl Propane	
75-34-3	1,1-Dichloroethane	
75-35-4	1,1-Dichloroethene	
75-43-4	Dichlorofluoromethane	
75-45-6	Chlorodifluoromethane	
75-65-0	Tert-Butyl Alcohol	0
75-69-4	Trichlorofluoromethane (Freon 11)	
75-71-8	Dichlorodifluoromethane (Freon 12)	
75-83-2	2,2-Dimethylbutane	
75-85-4	Methyl-2-Butanol; 2-	
75-99-0	Dalapon	
75163-97-2	Octadecane, 2,6-dimethyl-	
75163-97-2A	Octadecane, 2,6-dimethyl-, isomer	
75163-99-4A	Nonadecane, 2,3-dimethyl-, isomer	
751639726A	Octadecane, 2,6-dimethyl-, isomer	
75207-54-4	2-Pentacosanone	
75MM	75MM	
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	
76-44-8	Heptachlor	
76-44-8-13C10	Heptachlor-13C10	
76-84-6	Benzenemethanol, .alpha.,.alpha.-dipheny	
761-44-4	Tripropyltin	
7614-21-3	Hexadeca-2,6,10,14-tetraen-1-ol, 3,7,11,	
763-29-1	2-Methyl-1-Pentene	
764-96-5	5-Undecene, (Z)-	
764-97-6	5-Undecene, (E)-	
76523-40-5	13C-2,3,7,8-TCDD	
766-97-2	1-Ethynyl-4-Methylbenzene	
7664-41-7	Nitrogen, Ammonia (As N)	
7667-60-9	Cyclohexane, 1,2,4-trimethyl-, (1.	
767-58-8	Indan, 1-methyl-	
767-59-9	1H-Indene, 1-methyl-	
767-60-2	1H-Indene, 3-methyl-	
768-49-0	Benzene, (2-Methyl-1-Propenyl)-	
7683-64-9	Squalene	
76842-07-4	Pentachlorobiphenyl; 2',3,3',4,5- (PCB 122)	
7694-30-6	Benzene, 1,1-(1,2-cyclobutanediyl)bis-,	
77-04-3	Pyrithyldione	
77-47-4	Hexachlorocyclopentadiene	
7723-14-0	Phosphorus, Dissolved (as P)	
7727-37-9	Nitrogen	
7756-94-7	1-Propene, 2-methyl-, trimer	
77581-11-4	2,9-Dimethyl-2,3,4,5,6,7-hexahydro-1H-2-	
7782-49-2	Selenium	
7785-70-8	1R-Alpha-Pinene	
77899-03-7	1-Heneicosyl formate	
779-02-2	Methyl Anthracene; 9-	
779-02-2A	Anthracene, 9-methyl-, isomer	
78-30-8	o-Tricresylphosphate	
78-30-8A	Phosphoric acid, tris(2-methylphenyl) es isomer	

78-32-0	Tri-P-Tolyl Phosphate	
78-32-0A	Phosphoric acid, tris(4-methylphenyl) es isomer	
78-32-0B	Phosphoric acid, tris(4-methylphenyl) es isomer	
78-59-1	Isophorone	
78-78-4	2-Methyl Butane	
78-83-1	Isobutanol	
78-87-5	1,2-Dichloropropane	
78-93-3	Methyl ethyl ketone (2-Butanone)	
780984	1-Pentene, 3-ethyl-	
781-43-1	9,10-Dimethylanthracene	
781-43-1A	9,10-Dimethylanthracene- isomer	
781-92-0	1,4-Dimethylanthracene	
781-92-0A	1,4-Dimethylanthracene, isomer	
78630-89-4	12-Oxatetracyclo[5.2.1.1(2,6).1(9,11)]do	
78763-54-9	Monobutyltin	
789-02-6	o,p'-DDT	
79-00-5	1,1,2-Trichloroethane	
79-01-6	Trichloroethylene (TCE)	
79-20-9	Methyl acetate	
79-34-5	1,1,2,2-Tetrachloroethane	
79-34-5A	Ethane, 1,1,2,2-tetrachloro-, isomer	
79-62-9	Lanost-8-en-3-ol, (3.beta.)-	
79-62-9A	Lanost-8-en-3-ol, (3.beta.)-, isomer	
79-63-0	Lanosterol	
79-63-0A	Lanosterol -isomer	
791-28-6	Triphenylphosphine oxide	
79392-43-1A	Octadecyl trifluoroacetate, isomer	
80-05-7	Bisphenol A	
80-05-7A	Phenol, 4,4-(1-methylethylidene)bis-, isomer	
80-07-9	Benzene, 1,1-sulfonylbis[4-chloro-	
80-55-7	Propanoic acid, 2-hydroxy-2-methyl-, eth	
80-62-6	Methyl Methacrylate	0
80-97-7	Dihydrocholesterol	
80-97-7A	Cholestanol isomer	
8001-35-2	Toxaphene	
80252-14-8A	6H-Benz[de]anthracen-6-one, isomer	
80276-22-8	1,3-Dihydro-5,6-dimethyl-1-(2-propynyl)-	
80655-44-3	Decahydro-4,4,8,9,10-Pentamethylnaphthal	
80655-44-3A	Decahydro-4,4,8,9,10-pentamethylnaphthal, isomer	
814-78-8	3-Buten-2-one, 3-methyl-	
81983-71-3	Cyclohexane, 1,1-dimethyl-2-propyl	
82-05-3	Benzanthrone	
82-05-3A	7H-Benz[de]anthracen-7-one, isomer	
82-68-8	Pentachloronitrobenzene	
821-95-4	1-Undecene	
821-98-7	4-Undecene, (Z)-	
824-22-6	1H-Indene,2,3,Dihydro-4-Methyl	
827-54-3	2-Ethenylnaphthalene	
829-26-5	2,3,6-Trimethylnaphthalene	
829-26-5A	2,3,6-Trimethylnaphthalene, isomer	

829-26-5B	2,3,6-Trimethylnaphthalene, isomer
83-13-6	Propanedioic acid, phenyl-, diethyl este
83-32-9	Acenaphthene
83-32-9-2H8	Acenaphthene-2H8
83-46-5	Beta-Sitosterol
83-46-5A	.beta.-Sitosterol, isomer
83-47-6	.gamma.-Sitosterol
83-47-6A	.gamma.-Sitosterol-isomer
832-64-4	4-Methylphenanthrene
832-64-4A	4-Methylphenanthrene, isomer
832-69-9	1-Methylphenanthrene
832-69-9A	1-Methylphenanthrene, isomer
832-71-3	Phenathrene; 3-methyl-
832-71-3A	2-Methylphenanthrene, isomer
83704-25-0	1,2,6,7-Tetrachlorodibenzofuran
84-15-1	o-Terphenyl
84-15-1A	o-Terphenyl, isomer
84-65-1	9,10-Anthracenedione
84-65-1A	9,10-Anthracenedione, isomer
84-66-2	Diethyl phthalate
84-74-2	Di-n-butyl phthalate
84-77-5	Didecyl Phthalate
84-77-5A	Didecyl phthalate, isomer
84283-30-7	Iron, (.eta.5-2,4-cyclopentadien-1-yl)hy
84539-29-7	Pyridine N-oxide, 2-amino-3,5-dibromo-
85-01-8	Phenanthrene
85-01-8-2H10	Phenanthrene-2H10
85-68-7	Benzyl butyl phthalate
85385-68-8	[14]Annulene, 1,6:8,13-bis(methano)-, sy
85508-50-5	37Cl-2,3,7,8-TCDD
86-30-6	n-Nitrosodiphenylamine
86-73-7	Fluorene
86-74-8	Carbazole
863-76-3A	Urs-12-en-3-ol, acetate, (3.beta.)-, isomer
86414-94-0	5.alpha.-Cholestane-3.beta.,6.alpha.,7.a
87-44-5	Caryophyllene
87-61-6	1,2,3-Trichlorobenzene
87-68-3	Hexachlorobutadiene
87-86-5	Pentachlorophenol
873-49-4	Cyclopropylbenzene
874-35-1	1H-Indene 2,3-Dihydro-5-Methyl-
874-41-9	Benzene, 1-Ethyl-2,4-Dimethyl
877-09-8	2,4,5,6-Tetrachloro-Meta-Xylene
87953-47-7	15-Isobutyl-(13.alpha.H)-isocopalane
87953-47-7A	15-Isobutyl-(13.alpha.H)-isocopalane, isomer
88-06-2	2,4,6-Trichlorophenol
88-29-9	7-Acetyl-6-ethyl-1,1,4,4-tetramethyltetr
88-74-4	2-Nitroaniline
88-75-5	2-Nitrophenol
88-85-7	Dinoseb

882-33-7	Diphenyldisulfide	
88216-58-4	Phthalic acid, heptyl octyl ester	
88216-58-4A	Phthalic acid, heptyl octyl ester, isomer	
88373-58-4	D:A-Friedo-2,3-secooleanane-2,3-dioic ac	
886-66-8	Benzene, 1,1'-(1,3-Butadiyne-1,4-Diyl)Bis-	
89059-46-1	13C-2,3,7,8-TCDF	
9.5MM	9.5MM	
9/4MPHEN	9/4-Methylphenanthrene	
90-12-0	1-Methylnaphthalene	
90-47-1	Xanthone	
90165-06-3	1-Cyclopropene-1-pentanol, .alpha.,.epsi	
91-17-8	Decahydronaphthalene	
91-20-3	Naphthalene	
91-20-3-2H8	Naphthalene-2H8	
91-57-6	2-Methylnaphthalene	
91-57-6-2H10	2-Methylnaphthalene-2H10	
91-57-6A	2-Methylnaphthalene, isomer	
91-58-7	2-Chloronaphthalene	
91-94-1	3,3'-Dichlorobenzidine	
91144-03-5	Isobenzofuran-1(3H)-one, 3,6,7-trimethox	
92-24-0	Naphthacene	
92-52-4	1,1'-Biphenyl	
92-69-3A	p-Hydroxybiphenyl, isomer	
92-82-0	Phenazine	
92-87-5	Benzidine	0
92-92-2	Biphenyl-4-carboxylic acid	
92-94-4	p-Terphenyl	
922-28-1	Heptane, 3,4-dimethyl-	
92341-07-6	1,2,3,4,8,9-hexachlorodibenzofuran	
925-89-3	1-Propene-1-thiol	
93-65-2	MCPP, Mecoprop	
93-72-1	Silvex (2,4,5-TP)	
93-76-5	2,4,5-T (Trichlorophenoxyacetic Acid)	
93-98-1	Benzamide, N-phenyl-	
930-02-9	Octadecane, 1-(ethenyloxy)-	
933-98-2	1-Ethyl-2,3-Dimethylbenzene	
934-74-7	3,5-Dimethyl-1-Ethylbenzene	
934-80-5	4-Ethyl-1,2-Dimethyl Benzene	
934-80-5A	Benzene, 4-ethyl-1,2-dimethyl-, isomer	
93779-52-3	cis-3-Butyl-4-vinyl-cyclopentene	
939-27-5	2-Ethylnaphthalene	
93951-66-7	Benzo(ghi)perylene-d12	
93951-69-0	Acenaphthylene d-8	
93951-97-4	Acenaphthylene-D8	
93951-98-5	Benzo[b]fluoranthene d-12	
93952-01-3	Benzo(k)fluoranthene-d12	
94-74-6	MCPA	
94-75-7	2,4-D (Dichlorophenoxyacetic Acid)	
94-80-4	2,4-dichlorophenoxyacetic acid n-butyl ester	
94-82-6	2,4 DB	

941-81-1	Azulene, 4,6,8-trimethyl-	
942-43-8	1H-Indene, 2,3-dihydro-1,1,5,6-tet	
949-41-7	1a,9b-Dihydro-1H-cyclopropa[l]phenanthrene	
949-41-7A	1a,9b-Dihydro-1H-cyclopropa[l]phenanthrene, isomer	
95-13-6	Indene	
95-15-8	Benzo[b]thiophene	
95-47-6	o-Xylene (1,2-Dimethylbenzene)	0
95-48-7	2-Methylphenol (o-Cresol)	
95-49-8	2-Chlorotoluene	0
95-50-1	1,2-Dichlorobenzene	
95-50-1A	1,2-Dichlorobenzene, isomer	
95-57-8	2-Chlorophenol	
95-63-6	1,2,4-Trimethylbenzene	0
95-65-8	3,4-Dimethylphenol	
95-93-2	1,2,4,5-Tetramethylbenzene	
95-93-2A	Benzene, 1,2,4,5-tetramethyl-, isomer	
95-94-3	1,2,4,5-Tetrachlorobenzene	
95-95-4	2,4,5-Trichlorophenol	
954-21-2	Nordiphenamid	
959-02-4	Naphthacene, 5,12-dihydro-	
959-98-8	alpha-Endosulfan	
959-98-8-13C9	Endosulfan I-13C9	
96-12-8	1,2-Dibromo-3-chloropropane	
96-14-0	3-Methylpentane	
96-18-4	1,2,3-Trichloropropane	0
96-37-7	Methylcyclopentane	
97-63-2	Ethyl Methacrylate	0
97664-18-1	Benzene, 1-methyl-4-(1-methyl-2-pr	
97664-19-2	Benzene, 1-Methyl-2-(1-Methyl-2-Propenyl)	
98-01-1	Furfural	
98-06-6	t-Butylbenzene	0
98-08-8	1,1,1-Trifluorotoluene	
98-51-1	4-tert-Butyltoluene	
98-82-8	Isopropylbenzene (Cumene)	
98-86-2	Acetophenone	
98-95-3	Nitrobenzene	
98904-43-9	Terphenyl-D14 (Surrogate)	
99-09-2	3-Nitroaniline	
99-49-0	2-Cyclohexen-1-one, 2-methyl-5-(1-methylethenyl)-, (S)-	
99-82-1	1-Methyl-4-(1-methylethyl)-cyclohe	
99-85-4	1,4-Cyclohexadine, 1-Methyl-4-(1-Methyl	
99-87-6	Cymene	0
99-98-9	1,4-Benzenediamine, N,N-dimethyl-	
994-05-8	tert-Amyl Methyl Ether	
AL_LLMC	Liquid Limit Moisture Content	
AL_PLMC	Plastic Limit Moisture Content	
AR_1016_	Aroclor1016"&"1242 (Historical)	
AVS	Acid Volatile Sulfides	
BAANTH_D12	Benz[a]anthracene d-12	
BACC1	C1-Benzanthracene/chrysenes	

BACC2	C2-Benzanthracene/chrysenes
BACC3	C3-Benzanthracene/chrysenes
BACC4	C4-Benzanthracene/chrysenes
BANTH/CRYSC1	C1-Benzanthracene/chrysenes
BANTH/CRYSC2	C2-Benzanthracene/chrysenes
BANTH/CRYSC3	C3-Benzanthracene/chrysenes
BANTH/CRYSC4	C4-Benzanthracene/chrysenes
BBFLANTH_D12	Benzo[b]fluoranthene d-12
BENZOAANTHRD12	Benzo[a]anthracene d-12
BENZOBFLRTHND12	Benzo[b]fluoranthene d-12
BGHIP_D12	Benzo[ghi]perylene d-12
BJBFLANTH	Benzo[b]fluoranthene
BOD	Biochemical Oxygen Demand (BOD)
BULK_DEN	BULK DENSITY
BZGHIPD12	Benzo[ghi]perylene d-12
BZKFD12	Benzo[k]fluoranthene d-12
C1024-57-3	13C-Heptachlor-Epoxide
C118-74-1	13C-Hexachlorobenzene
C2385-85-5	13C-Mirex
C27304-13-8	13C-Oxychlordane
C309-00-2	13C-Aldrin
C319-85-7	13C-beta-BHC
C319-86-8	13C-delta HCH
C33213-65-9	13C-beta-Endosulphan
C3424-82-6	13C-o,p'-DDE
C39765-80-5	13C-trans-Nonachlor
C50-29-3	13C-4,4'-DDT
C5103-73-1	13C-cis-Nonachlor
C5103-74-2	13C-gamma-Chlordane
C58-89-9	13C-gamma-BHC (Lindane)
C60-57-1	13C-Dieldrin
C72-20-8	13C-Endrin
C72-43-5	13C-Methoxychlor
C72-54-8	13C-4,4'-DDD
C72-55-9	13C-4,4'-DDE
C7421-93-4	13C-Endrin Aldehyde
C76-44-8	13C-Heptachlor
C789-02-6	13C-o,p'-DDT
C959-98-8	13C-alpha-Endosulphan
CALKANE1	Cyclic Alkane
CALKANE2	Cyclic Alkane
CALKANE3	Cyclic Alkane
CARP002	Unknown CARP Parameter
CARP398	Unknown CARP Parameter
CLAY	CLAY
COD	Chemical Oxygen Demand (COD)
COLIF	Coliform
COND	Specific Conductivity
CS_PCB-111	CS PCB-111
CS_PCB-178	CS PCB-178

CS_PCB-28	CS PCB-28
D12-26DIMETHNAP	2,6-Dimethylnaphthalene d-12
D4-33213-65-9	d4-beta-Endosulphan
D4-959-98-8	d4-alpha-Endosulphan
DBTC1	C1-Dibenzothiophenes
DBTC2	C2-Dibenzothiophenes
DBTC3	C3-Dibenzothiophenes
DBTC4	C4-Dibenzothiophenes
DD12346789C13	1,2,3,4,6,7,8-HEPTACHLORODIBENZO-P-DIOXIN-C13
DD1234678C13	1,2,3,4,6,7,8-Heptachlorodibenzo-p-Dioxin-C13
DD1234678HC13	ES 1234678-HpCDD
DD123478C13	1,2,3,4,7,8-Hexachlorodibenzo-p-Dioxin-C13
DD123478HXC13	ES 123478-HxCDD
DD12347C13	13C-1,2,3,4,7-PeCDD
DD123678C13	1,2,3,6,7,8-Hexachlorodibenzo-p-Dioxin-C13
DD123678HXC13	ES 123678-HxCDD
DD123789C13	1,2,3,7,8,9-Hexachlorodibenzo-p-Dioxin-C13
DD123789HXCC13	ES 123789-HxCDD
DD12378C13	1,2,3,7,8-pentachlorodibenzo-p-Dioxin-C13
DD12378PECC13	ES 12378-PeCDD
DD1368C13	13C-1,3,6,8-TCDD
DD2378TCDCL37	CS 37Cl-2378-TCDD
DD2378TCDDC13	ES 2378-TCDD
DDD-CALC-2013	Sum DDD Calculated-2013 RI CDMSmith
DDE-CALC-2013	Sum DDE Calculated-2013 RI CDMSmith
DDOCDDC13	ES OCDD
DDT-CALC-2013	Sum DDT Calculated-2013 RI CDMSmith
DDTS	DDT Total
DEFAULT-43	PCB-158/160
DF1234678C13	1,2,3,4,6,7,8-Heptachlorodibenzofuran-C13
DF1234689C13	13C-1,2,3,4,6,8,9-HpCDF
DF123468HPC13	ES 1234678-HpCDF
DF123469C13	13C-1,2,3,4,6,9-HxCDF
DF12346C13	13C-1,2,3,4,6-PeCDF
DF1234789C13	1,2,3,4,7,8,9-Heptachlorodibenzofuran-C13
DF1234789HC13	ES 1234789-HpCDF
DF123478C13	1,2,3,4,7,8-Hexachlorodibenzofuran-C13
DF123478HXC13	ES 123478-HxCDF
DF123678C13	1,2,3,6,7,8-Hexachlorodibenzofuran-C13
DF123678HXC13	ES 123678-HxCDF
DF123789C13	1,2,3,7,8,9-Hexachlorodibenzofuran-C13
DF123789HXC13	ES 123789-HxCDF
DF12378C13	1,2,3,7,8-pentachlorodibenzofuran-C13
DF12378PECC13	ES 12378-PeCDF
DF1368C13	13C-1,3,6,8-TCDF
DF234678C13	2,3,4,6,7,8-Hexachlorodibenzofuran-C13
DF23467HXCC13	ES 234678-HxCDF
DF23478C13	2,3,4,7,8-Pentachlorodibenzofuran-C13
DF23478PECC13	ES 23478-PeCDF
DF2378TCDFC13	ES 2378-TCDF

DIAGM	GEOMETRIC MEAN DIAMETER
DIAMED	MEDIAN DIAMETER
DIBAHANTH_D14	Dibenz[ah]anthracene d-14
DIS_OXYGEN	Dissolved Oxygen
DISS_O2_SAT	Dissolved Oxygen Saturated
DMTNPH26D12	2,6-Dimethylnaphthalene d-12
DOC	Dissolved Organic Carbon
DTPC1	C1-Dibenzothiophenes
DTPC2	C2-Dibenzothiophenes
DTPC3	C3-Dibenzothiophenes
DTPC4	C4-Dibenzothiophenes
DXF_TEQ0	DX TOTAL (TEQ ND=0)
E-10151	Percent Solids
ECOLI	E.coli
FANT/PYRC1	C1-Fluoranthenes/Pyrenes
FIELD-H2S	Hydrogen sulfide (field
FIELD-HG	Mercury vapor (field test)
FINES	FINES
FLA/PYRC1	C1-Fluoranthenes/Pyrenes
FLC1	C1-Fluorenes
FLC2	C2-Fluorenes
FLC3	C3-Fluorenes
FLRC1	C1-Fluorenes
FLRC2	C2-Fluorenes
FLRC3	C3-Fluorenes
FLUORPYRC1	C1-Pyrene/fluoranthenes
GASC5C12	Total Petroleum Hydrocarbons (Purgeable)
GIAR	Giardia
GRAVEL	GRAVEL
GS01.3U	HYDROMETER READING, PERCENT FINER THAN 0.0013 mm
GS01.4U	HYDROMETER READING, PERCENT FINER THAN 0.0014 mm
GS01.5U	HYDROMETER READING, PERCENT FINER THAN 0.0015 mm
GS01.6U	HYDROMETER READING, PERCENT FINER THAN 0.0016 mm
GS01.7U	HYDROMETER READING, PERCENT FINER THAN 0.0017 mm
GS01.8U	HYDROMETER READING, PERCENT FINER THAN 0.0018 mm
GS02.9U	HYDROMETER READING, PERCENT FINER THAN 0.0029 mm
GS03.0U	HYDROMETER READING, PERCENT FINER THAN 0.0030 mm
GS03.1U	HYDROMETER READING, PERCENT FINER THAN 0.0031 mm
GS03.2U	HYDROMETER READING, PERCENT FINER THAN 0.0032 mm
GS03.3U	HYDROMETER READING, PERCENT FINER THAN 0.0033 mm
GS03.4U	HYDROMETER READING, PERCENT FINER THAN 0.0034 mm
GS04.1U	HYDROMETER READING, PERCENT FINER THAN 0.0041 mm
GS04.2U	HYDROMETER READING, PERCENT FINER THAN 0.0042 mm
GS04.3U	HYDROMETER READING, PERCENT FINER THAN 0.0043 mm
GS04.4U	HYDROMETER READING, PERCENT FINER THAN 0.0044 mm
GS04.5U	HYDROMETER READING, PERCENT FINER THAN 0.0045 mm
GS04.6U	HYDROMETER READING, PERCENT FINER THAN 0.0046 mm
GS04.7U	HYDROMETER READING, PERCENT FINER THAN 0.0047 mm
GS04.8U	HYDROMETER READING, PERCENT FINER THAN 0.0048 mm
GS05.7U	HYDROMETER READING, PERCENT FINER THAN 0.0057 mm

GS05.8U	HYDROMETER READING, PERCENT FINER THAN 0.0058 mm
GS05.9U	HYDROMETER READING, PERCENT FINER THAN 0.0059 mm
GS06.0U	HYDROMETER READING, PERCENT FINER THAN 0.0060 mm
GS06.1U	HYDROMETER READING, PERCENT FINER THAN 0.0061 mm
GS06.2U	HYDROMETER READING, PERCENT FINER THAN 0.0062 mm
GS06.3U	HYDROMETER READING, PERCENT FINER THAN 0.0063 mm
GS06.4U	HYDROMETER READING, PERCENT FINER THAN 0.0064 mm
GS06.5U	HYDROMETER READING, PERCENT FINER THAN 0.0065 mm
GS06.6U	HYDROMETER READING, PERCENT FINER THAN 0.0066 mm
GS06.7U	HYDROMETER READING, PERCENT FINER THAN 0.0067 mm
GS06.8U	HYDROMETER READING, PERCENT FINER THAN 0.0068 mm
GS06.9U	HYDROMETER READING, PERCENT FINER THAN 0.0069 mm
GS07.8U	HYDROMETER READING, PERCENT FINER THAN 0.0078 mm
GS07.9U	HYDROMETER READING, PERCENT FINER THAN 0.0079 mm
GS08.0U	HYDROMETER READING, PERCENT FINER THAN 0.0080 mm
GS08.1U	HYDROMETER READING, PERCENT FINER THAN 0.0081 mm
GS08.3U	HYDROMETER READING, PERCENT FINER THAN 0.0083 mm
GS08.4U	HYDROMETER READING, PERCENT FINER THAN 0.0084 mm
GS08.5U	HYDROMETER READING, PERCENT FINER THAN 0.0085 mm
GS08.6U	HYDROMETER READING, PERCENT FINER THAN 0.0086 mm
GS08.7U	HYDROMETER READING, PERCENT FINER THAN 0.0087 mm
GS08.8U	HYDROMETER READING, PERCENT FINER THAN 0.0088 mm
GS08.9U	HYDROMETER READING, PERCENT FINER THAN 0.0089 mm
GS09.0U	HYDROMETER READING, PERCENT FINER THAN 0.0090 mm
GS09.1U	HYDROMETER READING, PERCENT FINER THAN 0.0091 mm
GS09.2U	HYDROMETER READING, PERCENT FINER THAN 0.0092 mm
GS09.3U	HYDROMETER READING, PERCENT FINER THAN 0.0093 mm
GS09.4U	HYDROMETER READING, PERCENT FINER THAN 0.0094 mm
GS09.5U	HYDROMETER READING, PERCENT FINER THAN 0.0095 mm
GS09.6U	HYDROMETER READING, PERCENT FINER THAN 0.0096 mm
GS1.4U	HYDROMETER READING, PERCENT FINER THAN 0.0014 mm
GS1.6U	HYDROMETER READING, PERCENT FINER THAN 0.0016 mm
GS10.7U	HYDROMETER READING, PERCENT FINER THAN 0.0107 mm
GS10.9U	HYDROMETER READING, PERCENT FINER THAN 0.0109 mm
GS11.1U	HYDROMETER READING, PERCENT FINER THAN 0.0111 mm
GS11.2U	HYDROMETER READING, PERCENT FINER THAN 0.0112 mm
GS11.3U	HYDROMETER READING, PERCENT FINER THAN 0.0113 mm
GS11.4U	HYDROMETER READING, PERCENT FINER THAN 0.0114 mm
GS11.5U	HYDROMETER READING, PERCENT FINER THAN 0.0115 mm
GS11.6U	HYDROMETER READING, PERCENT FINER THAN 0.0116 mm
GS11.7U	HYDROMETER READING, PERCENT FINER THAN 0.0117 mm
GS11.8U	HYDROMETER READING, PERCENT FINER THAN 0.0118 mm
GS11.9U	HYDROMETER READING, PERCENT FINER THAN 0.0119 mm
GS12.0U	HYDROMETER READING, PERCENT FINER THAN 0.0120 mm
GS12.1U	HYDROMETER READING, PERCENT FINER THAN 0.0121 mm
GS12.2U	HYDROMETER READING, PERCENT FINER THAN 0.0122 mm
GS12.3U	HYDROMETER READING, PERCENT FINER THAN 0.0123 mm
GS12.4U	HYDROMETER READING, PERCENT FINER THAN 0.0124 mm
GS12.5U	HYDROMETER READING, PERCENT FINER THAN 0.0125 mm
GS12.6U	HYDROMETER READING, PERCENT FINER THAN 0.0126 mm

GS12.7U	HYDROMETER READING, PERCENT FINER THAN 0.0127 mm
GS12.8U	HYDROMETER READING, PERCENT FINER THAN 0.0128 mm
GS12.9U	HYDROMETER READING, PERCENT FINER THAN 0.0129 mm
GS13.0U	HYDROMETER READING, PERCENT FINER THAN 0.0130 mm
GS13.1U	HYDROMETER READING, PERCENT FINER THAN 0.0131 mm
GS13.2U	HYDROMETER READING, PERCENT FINER THAN 0.0132 mm
GS13.3U	HYDROMETER READING, PERCENT FINER THAN 0.0133 mm
GS13.4U	HYDROMETER READING, PERCENT FINER THAN 0.0134 mm
GS13.5U	HYDROMETER READING, PERCENT FINER THAN 0.0135 mm
GS13.6U	HYDROMETER READING, PERCENT FINER THAN 0.0136 mm
GS13.7U	HYDROMETER READING, PERCENT FINER THAN 0.0137 mm
GS16_31	Grain Size, 16 to 31 um
GS17.3U	HYDROMETER READING, PERCENT FINER THAN 0.0173 mm
GS18.1U	HYDROMETER READING, PERCENT FINER THAN 0.0181 mm
GS18.2U	HYDROMETER READING, PERCENT FINER THAN 0.0182 mm
GS18.5U	HYDROMETER READING, PERCENT FINER THAN 0.0185 mm
GS18.6U	HYDROMETER READING, PERCENT FINER THAN 0.0186 mm
GS18.7U	HYDROMETER READING, PERCENT FINER THAN 0.0187 mm
GS18.9U	HYDROMETER READING, PERCENT FINER THAN 0.0189 mm
GS19.0U	HYDROMETER READING, PERCENT FINER THAN 0.0190 mm
GS19.1U	HYDROMETER READING, PERCENT FINER THAN 0.0191 mm
GS19.2U	HYDROMETER READING, PERCENT FINER THAN 0.0192 mm
GS19.3U	HYDROMETER READING, PERCENT FINER THAN 0.0193 mm
GS19.4U	HYDROMETER READING, PERCENT FINER THAN 0.0194 mm
GS19.5U	HYDROMETER READING, PERCENT FINER THAN 0.0195 mm
GS19.6U	HYDROMETER READING, PERCENT FINER THAN 0.0196 mm
GS19.7U	HYDROMETER READING, PERCENT FINER THAN 0.0197 mm
GS19.8U	HYDROMETER READING, PERCENT FINER THAN 0.0198 mm
GS19.9U	HYDROMETER READING, PERCENT FINER THAN 0.0199 mm
GS20.0U	HYDROMETER READING, PERCENT FINER THAN 0.0200 mm
GS20.1U	HYDROMETER READING, PERCENT FINER THAN 0.0201 mm
GS20.2U	HYDROMETER READING, PERCENT FINER THAN 0.0202 mm
GS20.3U	HYDROMETER READING, PERCENT FINER THAN 0.0203 mm
GS20.4U	HYDROMETER READING, PERCENT FINER THAN 0.0204 mm
GS20.5U	HYDROMETER READING, PERCENT FINER THAN 0.0205 mm
GS20.6U	HYDROMETER READING, PERCENT FINER THAN 0.0206 mm
GS20.7U	HYDROMETER READING, PERCENT FINER THAN 0.0207 mm
GS20.8U	HYDROMETER READING, PERCENT FINER THAN 0.0208 mm
GS20.9U	HYDROMETER READING, PERCENT FINER THAN 0.0209 mm
GS21.0U	HYDROMETER READING, PERCENT FINER THAN 0.0210 mm
GS21.1U	HYDROMETER READING, PERCENT FINER THAN 0.0211 mm
GS21.2U	HYDROMETER READING, PERCENT FINER THAN 0.0212 mm
GS21.3U	HYDROMETER READING, PERCENT FINER THAN 0.0213 mm
GS21.4U	HYDROMETER READING, PERCENT FINER THAN 0.0214 mm
GS21.5U	HYDROMETER READING, PERCENT FINER THAN 0.0215 mm
GS21.6U	HYDROMETER READING, PERCENT FINER THAN 0.0216 mm
GS21.7U	HYDROMETER READING, PERCENT FINER THAN 0.0217 mm
GS21.8U	HYDROMETER READING, PERCENT FINER THAN 0.0218 mm
GS21.9U	HYDROMETER READING, PERCENT FINER THAN 0.0219 mm
GS22.0U	HYDROMETER READING, PERCENT FINER THAN 0.0220 mm

GS22.1U	HYDROMETER READING, PERCENT FINER THAN 0.0221 mm
GS22.2U	HYDROMETER READING, PERCENT FINER THAN 0.0222 mm
GS22.3U	HYDROMETER READING, PERCENT FINER THAN 0.0223 mm
GS22.4U	HYDROMETER READING, PERCENT FINER THAN 0.0224 mm
GS22.5U	HYDROMETER READING, PERCENT FINER THAN 0.0225 mm
GS22.6U	HYDROMETER READING, PERCENT FINER THAN 0.0226 mm
GS22.7U	HYDROMETER READING, PERCENT FINER THAN 0.0227 mm
GS22.8U	HYDROMETER READING, PERCENT FINER THAN 0.0228 mm
GS22.9U	HYDROMETER READING, PERCENT FINER THAN 0.0229 mm
GS224.U	HYDROMETER READING, PERCENT FINER THAN 0.0224 mm
GS23.0U	HYDROMETER READING, PERCENT FINER THAN 0.0230 mm
GS23.1U	HYDROMETER READING, PERCENT FINER THAN 0.0231 mm
GS23.2U	HYDROMETER READING, PERCENT FINER THAN 0.0232 mm
GS23.3U	HYDROMETER READING, PERCENT FINER THAN 0.0233 mm
GS23.4U	HYDROMETER READING, PERCENT FINER THAN 0.0234 mm
GS23.5U	HYDROMETER READING, PERCENT FINER THAN 0.0235 mm
GS23.7U	HYDROMETER READING, PERCENT FINER THAN 0.0237 mm
GS23.8U	HYDROMETER READING, PERCENT FINER THAN 0.0238 mm
GS23.9U	HYDROMETER READING, PERCENT FINER THAN 0.0239 mm
GS27.1U	HYDROMETER READING, PERCENT FINER THAN 0.0271 mm
GS27.6U	HYDROMETER READING, PERCENT FINER THAN 0.0276 mm
GS27.7U	HYDROMETER READING, PERCENT FINER THAN 0.0277 mm
GS28.3U	HYDROMETER READING, PERCENT FINER THAN 0.0283 mm
GS28.4U	HYDROMETER READING, PERCENT FINER THAN 0.0284 mm
GS28.5U	HYDROMETER READING, PERCENT FINER THAN 0.0285 mm
GS28.9U	HYDROMETER READING, PERCENT FINER THAN 0.0289 mm
GS29.2U	HYDROMETER READING, PERCENT FINER THAN 0.0292 mm
GS29.3U	HYDROMETER READING, PERCENT FINER THAN 0.0293 mm
GS29.4U	HYDROMETER READING, PERCENT FINER THAN 0.0294 mm
GS29.6U	HYDROMETER READING, PERCENT FINER THAN 0.0296 mm
GS29.9U	HYDROMETER READING, PERCENT FINER THAN 0.0299 mm
GS3.2U	HYDROMETER READING, PERCENT FINER THAN 0.0032 mm
GS3.3U	HYDROMETER READING, PERCENT FINER THAN 0.0033 mm
GS3.4U	HYDROMETER READING, PERCENT FINER THAN 0.0034 mm
GS30.0U	HYDROMETER READING, PERCENT FINER THAN 0.0300 mm
GS30.1U	HYDROMETER READING, PERCENT FINER THAN 0.0301 mm
GS30.2U	HYDROMETER READING, PERCENT FINER THAN 0.0302 mm
GS30.3U	HYDROMETER READING, PERCENT FINER THAN 0.0303 mm
GS30.4U	HYDROMETER READING, PERCENT FINER THAN 0.0304 mm
GS30.5U	HYDROMETER READING, PERCENT FINER THAN 0.0305 mm
GS30.6U	HYDROMETER READING, PERCENT FINER THAN 0.0306 mm
GS30.7U	HYDROMETER READING, PERCENT FINER THAN 0.0307 mm
GS30.9U	HYDROMETER READING, PERCENT FINER THAN 0.0309 mm
GS31.0U	HYDROMETER READING, PERCENT FINER THAN 0.0310 mm
GS31.1U	HYDROMETER READING, PERCENT FINER THAN 0.0311 mm
GS31.2U	HYDROMETER READING, PERCENT FINER THAN 0.0312 mm
GS31.4U	HYDROMETER READING, PERCENT FINER THAN 0.0314 mm
GS31.5U	HYDROMETER READING, PERCENT FINER THAN 0.0315 mm
GS31.6U	HYDROMETER READING, PERCENT FINER THAN 0.0316 mm
GS31.7U	HYDROMETER READING, PERCENT FINER THAN 0.0317 mm

GS31.8U	HYDROMETER READING, PERCENT FINER THAN 0.0318 mm
GS31.9U	HYDROMETER READING, PERCENT FINER THAN 0.0319 mm
GS31_63	Grain Size, 31 to 63 um
GS32.0U	HYDROMETER READING, PERCENT FINER THAN 0.0320 mm
GS32.1U	HYDROMETER READING, PERCENT FINER THAN 0.0321 mm
GS32.2U	HYDROMETER READING, PERCENT FINER THAN 0.0322 mm
GS32.3U	HYDROMETER READING, PERCENT FINER THAN 0.0323 mm
GS32.4U	HYDROMETER READING, PERCENT FINER THAN 0.0324 mm
GS32.5U	HYDROMETER READING, PERCENT FINER THAN 0.0325 mm
GS32.6U	HYDROMETER READING, PERCENT FINER THAN 0.0326 mm
GS32.7U	HYDROMETER READING, PERCENT FINER THAN 0.0327 mm
GS32.8U	HYDROMETER READING, PERCENT FINER THAN 0.0328 mm
GS32.9U	HYDROMETER READING, PERCENT FINER THAN 0.0329 mm
GS33.0U	HYDROMETER READING, PERCENT FINER THAN 0.0330 mm
GS33.1U	HYDROMETER READING, PERCENT FINER THAN 0.0331 mm
GS33.2U	HYDROMETER READING, PERCENT FINER THAN 0.0332 mm
GS33.3U	HYDROMETER READING, PERCENT FINER THAN 0.0333 mm
GS33.4U	HYDROMETER READING, PERCENT FINER THAN 0.0334 mm
GS33.5U	HYDROMETER READING, PERCENT FINER THAN 0.0335 mm
GS33.6U	HYDROMETER READING, PERCENT FINER THAN 0.0336 mm
GS33.7U	HYDROMETER READING, PERCENT FINER THAN 0.0337 mm
GS33.8U	HYDROMETER READING, PERCENT FINER THAN 0.0338 mm
GS33.9U	HYDROMETER READING, PERCENT FINER THAN 0.0339 mm
GS34.0U	HYDROMETER READING, PERCENT FINER THAN 0.0340 mm
GS34.1U	HYDROMETER READING, PERCENT FINER THAN 0.0341 mm
GS34.2U	HYDROMETER READING, PERCENT FINER THAN 0.0342 mm
GS34.3U	HYDROMETER READING, PERCENT FINER THAN 0.0343 mm
GS34.4U	HYDROMETER READING, PERCENT FINER THAN 0.0344 mm
GS34.5U	HYDROMETER READING, PERCENT FINER THAN 0.0345 mm
GS34.6U	HYDROMETER READING, PERCENT FINER THAN 0.0346 mm
GS34.7U	HYDROMETER READING, PERCENT FINER THAN 0.0347 mm
GS34.8U	HYDROMETER READING, PERCENT FINER THAN 0.0348 mm
GS34.9U	HYDROMETER READING, PERCENT FINER THAN 0.0349 mm
GS35.0U	HYDROMETER READING, PERCENT FINER THAN 0.0350 mm
GS35.1U	HYDROMETER READING, PERCENT FINER THAN 0.0351 mm
GS35.2U	HYDROMETER READING, PERCENT FINER THAN 0.0352 mm
GS35.3U	HYDROMETER READING, PERCENT FINER THAN 0.0353 mm
GS35.4U	HYDROMETER READING, PERCENT FINER THAN 0.0354 mm
GS35.5U	HYDROMETER READING, PERCENT FINER THAN 0.0355 mm
GS35.6U	HYDROMETER READING, PERCENT FINER THAN 0.0356 mm
GS35.7U	HYDROMETER READING, PERCENT FINER THAN 0.0357 mm
GS35.8U	HYDROMETER READING, PERCENT FINER THAN 0.0358 mm
GS35.9U	HYDROMETER READING, PERCENT FINER THAN 0.0359 mm
GS36.0U	HYDROMETER READING, PERCENT FINER THAN 0.0360 mm
GS36.1U	HYDROMETER READING, PERCENT FINER THAN 0.0361 mm
GS36.2U	HYDROMETER READING, PERCENT FINER THAN 0.0362 mm
GS36.3U	HYDROMETER READING, PERCENT FINER THAN 0.0363 mm
GS36.4U	HYDROMETER READING, PERCENT FINER THAN 0.0364 mm
GS36.5U	HYDROMETER READING, PERCENT FINER THAN 0.0365 mm
GS36.6U	HYDROMETER READING, PERCENT FINER THAN 0.0366 mm

GS36.7U	HYDROMETER READING, PERCENT FINER THAN 0.0367 mm
GS36.8U	HYDROMETER READING, PERCENT FINER THAN 0.0368 mm
GS36.9U	HYDROMETER READING, PERCENT FINER THAN 0.0369 mm
GS37.0U	HYDROMETER READING, PERCENT FINER THAN 0.0370 mm
GS37.1U	HYDROMETER READING, PERCENT FINER THAN 0.0371 mm
GS37.2U	HYDROMETER READING, PERCENT FINER THAN 0.0372 mm
GS37.3U	HYDROMETER READING, PERCENT FINER THAN 0.0373 mm
GS37.4U	HYDROMETER READING, PERCENT FINER THAN 0.0374 mm
GS37.5U	HYDROMETER READING, PERCENT FINER THAN 0.0375 mm
GS37.6U	HYDROMETER READING, PERCENT FINER THAN 0.0376 mm
GS37.7U	HYDROMETER READING, PERCENT FINER THAN 0.0377 mm
GS37.8U	HYDROMETER READING, PERCENT FINER THAN 0.0378 mm
GS37.9U	HYDROMETER READING, PERCENT FINER THAN 0.0379 mm
GS38.0U	HYDROMETER READING, PERCENT FINER THAN 0.0380 mm
GS38.3U	HYDROMETER READING, PERCENT FINER THAN 0.0383 mm
GS38.7U	HYDROMETER READING, PERCENT FINER THAN 0.0387 mm
GS4	Grain Size, smaller than 4 um
GS4.5U	HYDROMETER READING, PERCENT FINER THAN 0.0045 mm
GS4.6U	HYDROMETER READING, PERCENT FINER THAN 0.0046 mm
GS4.7U	HYDROMETER READING, PERCENT FINER THAN 0.0047 mm
GS4.8U	HYDROMETER READING, PERCENT FINER THAN 0.0048 mm
GS4_8	Grain Size, 4 to 8 um
GS6.3U	HYDROMETER READING, PERCENT FINER THAN 0.0063 mm
GS6.5U	HYDROMETER READING, PERCENT FINER THAN 0.0065 mm
GS6.6U	HYDROMETER READING, PERCENT FINER THAN 0.0066 mm
GS6.7U	HYDROMETER READING, PERCENT FINER THAN 0.0067 mm
GS6.8U	HYDROMETER READING, PERCENT FINER THAN 0.0068 mm
GS8.7U	HYDROMETER READING, PERCENT FINER THAN 0.0087 mm
GS8_16	Grain Size, 8 to 16 um
GS9.0U	HYDROMETER READING, PERCENT FINER THAN 0.0090 mm
GS9.1U	HYDROMETER READING, PERCENT FINER THAN 0.0091 mm
GS9.5U	HYDROMETER READING, PERCENT FINER THAN 0.0095 mm
GS9.6U	HYDROMETER READING, PERCENT FINER THAN 0.0096 mm
HA%FTDAT1440MIN	% finer than diameter calculated at 1440 minutes
HA_%FTDAT15MIN	% finer than diameter calculated at 15 minutes
HA_%FTDAT250MIN	% finer than diameter calculated at 250 minutes
HA_%FTDAT2MIN	% finer than diameter calculated at 2 minutes
HA_%FTDAT30MIN	% finer than diameter calculated at 30 minutes
HA_%FTDAT5MIN	% finer than diameter calculated at 5 minutes
HA_%FTDAT60MIN	% finer than diameter calculated at 60 minutes
HA_LDIS1440MIN	Largest diameter of particle in suspension at 1440 minutes
HA_LDIS15MIN	Largest diameter of particle in suspension at 15 minutes
HA_LDIS250MIIN	Largest diameter of particle in suspension at 250 minutes
HA_LDIS2MIN	Largest diameter of particle in suspension at 2 minutes
HA_LDIS30MIN	Largest diameter of particle in suspension at 30 minutes
HA_LDIS5MIN	Largest diameter of particle in suspension at 5 minutes
HA_LDIS60MIN	Largest diameter of particle in suspension at 60 minutes
HMW_PAH	High Molecular Weight PAHs
HPAH-CALC-2013	Total High MW PAH Calculated-2013 RI CDMSmith
HPCDD	Heptachlorinated Dibenzo-p-dioxins, (Total)

HPCDF	Heptachlorinated Dibenzofurans, (Total)	
HXCDD	Hexachlorinated Dibenzo-p-dioxins, (Total)	
HXCDF	Hexachlorinated Dibenzofurans, (Total)	
IDCP_D12	Indeno[1,2,3-cd]pyrene d-12	
INDNO123CDPRD12	Indeno[1,2,3-cd]pyrene d-12	
KBFLANTH_D12	Benzo[k]fluoranthene d-12	
KN	Nitrogen, Kjeldahl, Total	
LIPIDPERCENT	Percent Lipids	
LIPIDS	Total Extractable Lipids	
LMW_PAH	Low Molecular Weight PAHs	
LPAH-CALC-2013	Total Low MW PAH Calculated-2013 RI CDMSmith	
MEPH1314	Cresols, M & P	
MOIST	Moisture, Percent	0
NPHC1	C1-Naphthalene	
NPHC2	C2-Naphthalenes	
NPHC3	C3-Naphthalenes	
NPHC4	C4-Naphthalenes	
OBS	OBS	
OCDDC13	Octachlorodibenzo-P-Dioxin-C13	
OCDFC13	Octachlorodibenzofuran-C13	
OPO4	Orthophosphate	
ORGANIC_SOILS	Organic Soils	
ORP	Oxidation-Reduction Potential	
PAH-H-SUM	High PAH Sum	
PAH-L-SUM	Low PAH Sum	
PAH-LH-SUM	Total PAH Sum	
PAROC	Organic Carbon, Particulate	
PATAC1	C1-Phenanthrene/anthracenes	
PATAC2	C2-Phenanthrene/anthracenes	
PATAC3	C3-Phenanthrene/anthracenes	
PATAC4	C4-Phenanthrenes/anthracenes	
PCB	PCB, Total	
PCB 08/119/86+3	PCB 108/119/86/97/125/87	
PCB 100/93	PCB 100/93	
PCB 102/98	PCB 102/98	
PCB 104C13	13C12-PCB 104	
PCB 105C13	13C12-PCB 105	
PCB 107/124	PCB 107/124	
PCB 110/115	PCB 110/115	
PCB 111C13	13C12-PCB 111	
PCB 113/90/101	PCB 113/90/101	
PCB 114C13	13C12-PCB 114	
PCB 117/116/85	PCB 117/116/85	
PCB 118C13	13C12-PCB 118	
PCB 123C13	13C12-PCB 123	
PCB 126C13	13C12-PCB 126	
PCB 128/166	PCB 128/166	
PCB 129/136/163	PCB 129/136/163	
PCB 129/138/163	PCB 129/138/163	
PCB 13/12	PCB 13/12	

PCB 135/151	PCB 135/151
PCB 138/163/129	PCB 138/163/129
PCB 139/140	PCB 139/140
PCB 147/149	PCB 147/149
PCB 151/135	PCB 151/135
PCB 153/168	PCB 153/168
PCB 155C13	13C12-PCB 155
PCB 156/157	PCB 156/157
PCB 156C13	13C12-PCB 156
PCB 157C13	13C12-PCB 157
PCB 15C13	13C12-PCB 15
PCB 167C13	13C12-PCB 167
PCB 169C13	13C12-PCB 169
PCB 171/173	PCB 171/173
PCB 178C13	13C12-PCB 178
PCB 180/193	PCB 180/193
PCB 180193	PCB 180193
PCB 188C13	13C12-PCB 188
PCB 189C13	13C12-PCB 189
PCB 198/199	PCB 198/199
PCB 19C13	13C12-PCB 19
PCB 1C13	13C12-PCB 1
PCB 202C13	13C12-PCB 202
PCB 205C13	13C12-PCB 205
PCB 206C13	13C12-PCB 206
PCB 208C13	13C12-PCB 208
PCB 209C13	13C12-PCB 209
PCB 21 /33	PCB 21 /33
PCB 21/33	PCB 21/33
PCB 26/29	PCB 26/29
PCB 28/20	PCB 28/20
PCB 28C13	13C12-PCB 28
PCB 30/18	PCB 30/18
PCB 37C13	13C12-PCB 37
PCB 3C13	13C12-PCB 3
PCB 40/71	PCB 40/71
PCB 44/47/65	PCB 44/47/65
PCB 4C13	13C12-PCB 4
PCB 50/53	PCB 50/53
PCB 54C13	13C12-PCB 54
PCB 59/62/75	PCB 59/62/75
PCB 61/70/74/75	PCB 61/70/74/75
PCB 61/70/74/76	PCB 61/70/74/76
PCB 69/49	PCB 69/49
PCB 77C13	13C12-PCB 77
PCB 81C13	13C12-PCB 81
PCB 85/116/117	PCB 85/116/117
PCB 86/87/97+2	PCB 86/87/97/108/109
PCB 86/87/97+3	PCB 86/87/97/108/119/125
PCB 90/101/113	PCB 90/101/113

PCB 93/100	PCB 93/100
PCB-146/165	PCB 146/165
PCB-16/32	PCB-16/32
PCB-182/187	PCB-182/187
PCB-196/203	PCB-196/203
PCB-24/27	PCB-24/27
PCB-4/10	PCB-4/10
PCB-41/64/71/72	PCB 41/64/71/72
PCB-42/59	PCB 42/59
PCB-48/75	PCB 48/75
PCB-5/8	PCB-5/8
PCB-52/69	PCB 52/69
PCB-56/60	PCB-56/60
PCB-7/9	PCB-7/9
PCB-84/92	PCB 84/92
PCB-87/117/125	PCB 87/117/125
PCB-90/101	PCB-90/101
PCB-95/98/102	PCB 95/98/102
PCB-NONDLC	Total PCB (Non DLC)
PCB_TEQ_AV	TEQ (PCBs 12 WHO Congeners) Avian
PCB159L_C13	2,3,3',4,5,5'-Hexachlorobiphenyl-C13
PCBTEQ-HH	PCB TEQ HH
PCD_T5	PCD_T5
PCDD_TEQ_AV	TEQ (PCDD 7 WHO Congeners) Avian
PCDF_TEQ_AV	TEQ (PCDF 10 WHO Congeners) Avian
PECDD	Pentachlorinated Dibenzo-p-dioxins, (Total)
PECDF	Pentachlorinated Dibenzofurans, (Total)
PERYL_D12	Perylene d-12
PFLAC1	C1-Pyrene/fluoranthenes
Ph	pH
PHEN/ANTHC1	C1 Phenanthrenes/Anthracenes
PHEN/ANTHC2	C2 Phenanthrenes/Anthracenes
PHEN/ANTHC3	C3-Phenanthrenes/Anthracenes
PHEN/ANTHC4	C4-Phenanthrenes/Anthracenes
PHENANTHC1	C1-Phenanthrene/anthracenes
PHENANTHC2	C2-Phenanthrene/anthracenes
PHENANTHC3	C3-Phenanthrene/anthracenes
PHENANTHC4	C4-PHENANTHRENES/ANTHRACENES
PID	Photo Ionization Detector
PM10	Particulate matter <= 10 microns
POC	Purgeable Organic Carbons
Q02863	13C 2,4-DDD
Q02864	13C cis-Chlordane
Q02865	13C cis-Nonachlor
Q02866	13C Endosulfan II
Q02867	13C Endosulfan sulfate
Q02868	13C Mirex
Q02869	13C trans-Chlordane
Q02870	13C 4,4-DDD
Q02871	13C Endosulfan I

Q03266	13C Endrin Aldehyde
Q03267	13C Endrin Ketone
Q1181	13C12-PCB 3
Q1182	13C12-PCB 15
Q1183	13C12-PCB 28
Q1188	13C12-PCB 202
Q1189	13C12-PCB 208
Q1193	13C-Hexachlorobenzene
Q1597	Fluoranthene-d10
Q1850	13C alpha-BHC
Q1851	13C beta-BHC
Q1852	13C delta-BHC
Q1853	13C gamma-BHC (Lindane)
Q1854	13C 4,4-DDE
Q1855	13C 4,4-DDT
Q1856	13C Methoxychlor
Q1883	13C12-PCB 206
Q2032	2,6-Dimethylnaphthalene-d12
Q2119	13C Endrin
Q2120	13C oxy-Chlordane
Q2122	13C Aldrin
Q2256	13C 2,4-DDT
Q2257	13C 2,4-DDE
Q2258	13C Dieldrin
Q2259	13C Heptachlor
Q2260	13C trans-Nonachlor
Q2261	13C Heptachlor Epoxide
Q2337	13C12-PCB 4
Q2338	13C12-PCB 1
Q2339	13C12-PCB 19
Q2340	13C12-PCB 54
Q2669	13C12-PCB 178
Q2672	13C12-PCB 37
Q2673	13C12-PCB 104
Q2674	13C12-PCB 155
Q2675	13C12-PCB 188
Q2676	13C12-PCB 205
Q2840	Dibenzothiophene-d8
SA_10	% passing #10
SA_100	% passing #100
SA_1IN	% passing 1"
SA_20	% passing #20
SA_200	% passing #200
SA_3/4IN	% passing 3/4"
SA_3/8IN	% passing 3/8"
SA_4	% passing #4
SA_40	% passing #40
SA_60	% passing #60
SAL	Salinity
SAND	SAND

SC	Specific Conductance	
SG	Specific Gravity	
SIEVE10	Sieve No. 10, Percent Passing	
SIEVE100	Sieve, No. 100, Percent Passing	
SIEVE12KU	SIEVE, 12000 MICRONS, PERCENT PASSING	
SIEVE140	SIEVE, NO. 140, PERCENT PASSING	
SIEVE16	No.16 Sieve (1.18 Mm)	
SIEVE19KU	Sieve, 19000 Microns, Percent Passing	
SIEVE20	Sieve, No. 20, Percent Passing	
SIEVE200	Sieve No. 200, Percent Passing	
SIEVE230	SIEVE, NO. 230, PERCENT PASSING	
SIEVE25KU	Sieve, 25000 Microns, Percent Passing	
SIEVE30	No.30 Sieve (0.60 Mm)	
SIEVE4	Sieve No. 4, Percent Passing	
SIEVE40	Sieve No. 40, Percent Passing	
SIEVE60	Sieve, No. 60, Percent Passing	
SIEVE8	No.8 Sieve (2.36 Mm)	
SIEVE9.5KU	Sieve, 9500 Microns, Percent Passing	
SIGMATHETA	SIGMATHETA	
SKEW	SKEWNESS (LASER) (Historical)	
SOLID	Solids, Percent	0
SORT	SORTING (LASER) (Historical)	
SS	Suspended Solids (Residue, Non-Filterable)	
SS_PCB-111	SS PCB-111	
SS_PCB-178	SS PCB-178	
SS_PCB-28	SS PCB-28	
SS_QMA	SS_QMA	
SS0.7	Residue, Filterable 0.7um	
SSC	Suspended Solids Concentrations	
SSC0.7	Suspended Solids Concentration (0.7um)	
T_DIE_ALDRIN	Dieldrin/ aldrin, total	
TCDD	Tetrachlorinated Dibenzo-p-dioxins, (Total)	
TCDD1234C13	1,2,3,4-Tetrachlorodibenzo-p-Dioxin-C13	
TCDF	Tetrachlorinated Dibenzofurans, (Total)	
TDDT (2,4)	Total DDT (2,4)	
TDDT (4,4)	Total DDT (4,4)	
TDDT(2,4 & 4,4)	Total DDT (2,4 & 4,4)	
TDDTS-CALC-2013	Total DDTs Calculated-2013 RI CDMSmith	
TDS	Total Dissolved Solids (Residue, Filterable)	
TECTOXAPHENE	Technical Toxaphene	
TEMP	Temperature	
TIC	Total Inorganic Carbon	
TKN	Total Kjeldahl Nitrogen (TKN)	
TMTD1470	2,6,10-Trimethyltridecane	
TOC	Total Organic Carbon	
TOC_%DW	Total Organic Carbon	
TOT-DDX	Total of 4,4'-DDD 4,4'-DDE 4,4'-DDT	
TOT-PAH	Total PAHs	
TOT-PCB-ARO	PCB, Total Aroclors	
TOT_CHLORD_CPG	Total Chlordane CPG	

TOT_CHLORDANE	Total Chlordane Alpha-Beta	
TOT_DDT	Total DDT	
TOT_PCB_ARO	Total PCB Aroclors	
TOT_PCB_CON	Total PCB Congeners	
TOT_PCB_HOM	Total PCB (homologues)	
TOT_TEQ_WHO_AV	WHO-PCDD, PCDF and PCB – Avian	
TOTAL_DECA	Decachloro Biphenyl	
TOTAL_PAH	Total PAHs	
TPAH-CALC-2013	Total PAH Calculated-2013 RI CDMSmith	
TPCB-CALC-2013	Total PCB Calculated-2013 RI CDMSmith	
TPH	Total Petroleum Hydrocarbons	0
TPHS	TPH-Extractable	
TPHV	TPH-Purgeable	
TS	Sulfide, Total	
TSATHC	TOTAL SATURATED HYDROCARBONS	
TSOLIDS	Total Solids	
TSS	Total Suspended Solids	
TTEQ	Total TEQ	
TURB	Turbidity	
UAH1	Unknown Aliphatic Hydrocarbon	
UAH2	Unknown Aliphatic Hydrocarbon 2	
UAH3	Unknown Aliphatic Hydrocarbon 3	
UNKALANIE1	Unknown Alkane	
UNKALKANE1	Unknown Alkane	
UNKALKANE2	Unknown Alkane 2	
UNKALKANE3	Unknown Alkane 3	
UNKALKANE4	Unknown Alkane 4	
UNKALKANE5	Unknown Alkane 5	
UNKALKANE6	Unknown Alkane 6	
UNKALKANE7	Unknown Alkane 7	
UNKALKENE1	Unknown Alkene 1	
UNKALKENE2	Unknown Alkene 2	
UNKAROMATIC1	Unknown Aromatics With Highest Conc.	
UNKAROMATIC2	Unknown Aromatics With 2Nd Highest Conc.	
UNKAROMATIC3	Unknown Aromatics With 3Rd Highest Conc.	
UNKBALKANE0	Unknown Branched Alkane 10	
UNKBALKANE1	Unknown Branched Alkane	
UNKBALKANE10	Unknown Branched Alkane	
UNKBALKANE11	Unknown Branched Alkane	
UNKBALKANE12	Unknown Branched Alkane	
UNKBALKANE13	Unknown Branched Alkane	
UNKBALKANE2	Unknown Branched Alkane2	
UNKBALKANE3	Unknown Branched Alkane3	
UNKBALKANE4	Unknown Branched Alkane 4	
UNKBALKANE5	Unknown Branched Alkane 5	
UNKBALKANE6	Unknown Branched Alkane 6	
UNKBALKANE7	Unknown Branched Alkane 7	
UNKBALKANE8	Unknown Branched Alkane 8	
UNKBALKANE9	Unknown Branched Alkane 9	
UNKBALKENE1	Unknown Branched Alkene	

UNKBALKENE2	Unknown Branched Alkene
UNKBBENZENE1	Unknown Branched Benzene
UNKBBENZENE2	Unknown Branched Benzene
UNKBBENZENE3	Unknown Branched Benzene
UNKBCALKANE1	Unknown Branched Cycloalkane
UNKBCALKANE2	Unknown Branched Cycloalkane
UNKBCHCYALKANE1	Unknown Branched Cycloalkane
UNKBNAPTH1	Unknown Branched Naphthalene
UNKBRNAPH1	Unknown Branched Naphthalene
UNKBRNAPH2	Unknown Branched Naphthalene2
UNKBRNAPH3	Unknown Branched Naphthalene3
UNKCALKANE1	Unknown Cyclic Alkane
UNKCALKANE2	Unknown Cyclic Alkane2
UNKCALKANE3	Unknown Cyclic Alkane3
UNKCALKANE4	Unknown Cyclic Alkane4
UNKCALKANE5	Unknown Branched Alkane
UNKCALKANE6	Unknown Branched Alkane
UNKCALKANE7	Unknown Branched Alkane
UNKCHYDRO	Unknown Cyclic Hydrocarbon
UNKCHYDRO1	Unknown Cyclic Hydrocarbon
UNKCHYDRO2	Unknown Cyclic Hydrocarbon
UNKCHYDRO3	Unknown Cyclic Hydrocarbon
UNKCHYDRO4	Unknown Cyclic Hydrocarbon
UNKCHYDRO5	Unknown Cyclic Hydrocarbon
UNKCHYDRO6	Unknown Cyclic Hydrocarbon
UNKCHYDRO7	Unknown Cyclic Hydrocarbon
UNKCHYDROCARB1	Unknown Cyclic Hydrocarbon
UNKCHYDROCARB2	Unknown Cyclic Hydrocarbon
UNKCHYDROCARB3	Unknown Cyclic Hydrocarbon
UNKCHYDROCARB4	Unknown Cyclic Hydrocarbon
UNKCHYDROCARB5	Unknown Cyclic Hydrocarbon
UNKCHYDROCARB6	Unknown Cyclic Hydrocarbon
UNKHYDROCARBON1	Unknown Hydrocarbon
UNKHYDROCARBON2	Unknown Hydrocarbon
UNKNAPTH1	Unknown Napthalene
UNKNAROMHC1	Unknown Aromatic Hydrocarbon
UNKNAROMHC2	Unknown Aromatic Hydrocarbon
UNKNAROMHC3	Unknown Aromatic Hydrocarbon
UNKNAROMHC4	Unknown Aromatic Hydrocarbon
UNKNBBZ1	Unknown Branched Benzene
UNKNBRCHNPT1	Unknown Branched Naphthalene
UNKNBRCHNPT2	Unknown Branched Naphthalene
UNKNBRCHNPT3	Unknown Branched Naphthalene
UNKNOWN	Unknown
UNKNOWN1	Unknown With Highest Conc.
UNKNOWN10	Unknown With 10Th Highest Conc.
UNKNOWN11	Unknown-11
UNKNOWN12	Unknown-12
UNKNOWN13	Unknown-13
UNKNOWN14	Unknown-14

UNKNOWN15	Unknown-15
UNKNOWN16	Unknown-16
UNKNOWN17	Unknown-17
UNKNOWN18	Unknown-18
UNKNOWN19	Unknown-19
UNKNOWN2	Unknown With 2Nd Highest Conc.
UNKNOWN20	Unknown-20
UNKNOWN21	Unknown-21
UNKNOWN22	Unknown22
UNKNOWN23	Unknown23
UNKNOWN3	Unknown With 3Rd Highest Conc.
UNKNOWN4	Unknown With 4Th Highest Conc.
UNKNOWN5	Unknown With 5Th Highest Conc.
UNKNOWN6	Unknown With 6Th Highest Conc.
UNKNOWN7	Unknown With 7Th Highest Conc.
UNKNOWN8	Unknown With 8Th Highest Conc.
UNKNOWN9	Unknown With 9Th Highest Conc.
UNKNSUBALKANE1	Unknown Substituted Alkane
UNKNSUBALKANE2	Unknown Substituted Alkane
UNKNSUBALKANE3	Unknown Substituted Alkane
UNKNSUBBZ1	Unknown Substituted Benzene
UNKNSUBBZ10	Unknown Substituted Benzene
UNKNSUBBZ11	Unknown Substituted Benzene
UNKNSUBBZ12	Unknown Substituted Benzene
UNKNSUBBZ13	Unknown Substituted Benzene
UNKNSUBBZ14	Unknown Substituted Benzene
UNKNSUBBZ15	Unknown Substituted Benzene
UNKNSUBBZ16	Unknown Substituted Benzene
UNKNSUBBZ2	Unknown Substituted Benzene
UNKNSUBBZ3	Unknown Substituted Benzene
UNKNSUBBZ4	Unknown Substituted Benzene
UNKNSUBBZ5	Unknown Substituted Benzene
UNKNSUBBZ6	Unknown Substituted Benzene
UNKNSUBBZ7	Unknown Substituted Benzene
UNKNSUBBZ8	Unknown Substituted Benzene
UNKNSUBBZ9	Unknown Substituted Benzene
UNKNSUBNPT1	Unknown Substituted Napthalene
UNKSALKANE1	Unknown Substituted Alkane
UNKSALKANE2	Unknown Substituted Alkane
UNKSALKENE1	Unknown Substitited Alkene
UNKSBENZ1	Unknown Substituted Benzene
UNKSBENZ2	Unknown Substituted Benzene
UNKSNAPTH1	Unknown Substituted Napthalene
UNKSNAPTH2	Unknown Substituted Napthalene
UNKSV1	Unknown Sv With Highest Conc.
UNKSV10	Unknown Sv With 10Th Highest Conc.
UNKSV11	UNKNOWN SV 11
UNKSV12	UNKNOWN SV 12
UNKSV13	UNKNOWN SV 13
UNKSV14	UNKNOWN SV 14

UNKSV15	UNKNOWN SV 15
UNKSV16	UNKNOWN SV 16
UNKSV17	UNKNOWN SV 17
UNKSV18	UNKNOWN SV 18
UNKSV19	UNKNOWN SV 19
UNKSV2	Unknown Sv With 2Nd Highest Conc.
UNKSV20	UNKNOWN SV 20
UNKSV21	UNKNOWN SV 21
UNKSV22	UNKNOWN SV 22
UNKSV23	UNKNOWN SV 23
UNKSV24	UNKNOWN SV 24
UNKSV25	UNKNOWN SV 25
UNKSV26	UNKNOWN SV 26
UNKSV3	Unknown Sv With 3Rd Highest Conc.
UNKSV4	Unknown Sv With 4Th Highest Conc.
UNKSV5	Unknown Sv With 5Th Highest Conc.
UNKSV6	Unknown Sv With 6Th Highest Conc.
UNKSV7	Unknown Sv With 7Th Highest Conc.
UNKSV8	Unknown Sv With 8Th Highest Conc.
UNKSV9	Unknown Sv With 9Th Highest Conc.
VSS	Volatile Suspended Solids
WHODIOXTEQ(B)	WHO Dioxin TEQ(Birds-NDs used at 1/2 DL)
WHODIOXTEQ(F)	WHO Dioxin TEQ(Fish-NDs used at 1/2 DL)
WHODIOXTEQ(H)	WHO Dioxin TEQ(Human/Mammal-NDs used at 1/2 DL)

analyte_type	status_flag	organic_yn	anl_short_name	ebatch
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	A			412
	A			520
	A			520
	A			520
	A			520
	A			520
	A			520
	A			520
	A			223
	A	Y	Y	290
	A	Y	Y	290
	A	Y	Y	290
	A	Y	Y	290
	A			5200
	A			290
	A	Y	Y	290
	A			5202
	A			211
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	A			100
	A			100
	A			100
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	A			100
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	A			100
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	A		A	43
	A			100

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A	Y	Y	290
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A			290
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PCB	A	Y	PCB 209L	5367
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A	Y	Y	290
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	A	Y	Y	5399
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A			290

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	A			100
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PCB	A	Y	PCB 180L	5367
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	A		PAH and Benzenes	5499

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	A		PAH and Benzenes	5499
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PCB	A	Y	PCB 11	5367
PCB	A	Y	PCB 15	5367
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PCB	A	Y	PCB 209	5399
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PCB	A	Y	PCB 2	5367
PCB	A	Y	PCB 3	5367
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	A	Y	Y	5399
	A			127
	A		Y	5399
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PCB	A	Y	PCB 114L	5367
PCB	A	Y	PCB 123L	5367
PCB	A	Y	PCB 126L	5367

PCB	A	Y	PCB 15L	5367
PCB	A	Y	PCB 156L	5367
PCB	A	Y	PCB 167L	5367
PCB	A	Y	PCB 169L	5367
PCB	A	Y	PCB 189L	5367
PCB	A	Y	PCB 206L	5367
PCB	A	Y	PCB 28L	5367
PCB	A	Y	PCB 3L	5367
PCB	A	Y	PCB 37L	5367
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PCB	A	Y	PCB 202	5367
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	A	Y	Y	290
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PCB	A	Y	PCB 178L	5367
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PCB	A	Y	PCB 4L	5367
PCB	A	Y	PCB 19L	5367
PCB	A	Y	PCB 54L	5367
PCB	A	Y	PCB 104L	5367
PCB	A	Y	PCB 155L	5367
PCB	A	Y	PCB 188L	5367
PCB	A	Y	PCB 208L	5367
PCB	A	Y	PCB 205L	5367
PCB	A	Y	PCB 111L	5367
PCB	A	Y	PCB 157L	5367
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	A			5200
	A		PAH and Benzenes	5499

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	A			100
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	A			290
	A		PAH and Benzenes	5499
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	A		A	56
	A			290
PCB	A	Y	PCB 47	5367
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	A		PAH and Benzenes	5499
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	A		PAH and Benzenes	5499
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Dioxin_Furans	A		Dioxin_Furans	5497
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	A		PAH and Benzenes	5499
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PCB	A	Y	PCB 6	5367
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	A	PAH and Benzenes	5499
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	A		100
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	A		100
	A	A	56
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	A		290
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Dioxin_Furans	A	Dioxin_Furans	5497
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	A		5200
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Dioxin_Furans	A	Dioxin_Furans	5497
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	A		5200
	A		5202
	A		290
	A		100
	A		100
	A		100
	A		100
	A	A	56
	A	A	56
	A		100
	A		100
	A		100
	A		100
	A		5200
	A		100
	A		100
	A		290
	A		93

	A		A	56
	A			290
	A			290
	A			290
	A		PAH and Benzenes	5499
	A			100
	A			5200
	A			
	A			290
	A			290
	A			290
	A			290
	A			100
	A			290
	A			290
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A			5200
	A			100
PCB	A	Y	PCB 13	5367
PCB	A	Y	PCB 12	5367
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	A			290
	A			100
	A			363
	A			290
	A			100
	A			100
	A		PAH and Benzenes	5499
	A			223
Dioxin_Furans	A		Dioxin_Furans	5497
	A	Y		5366
	A			5200
	A			290
	A		A	43
	A			290
	A			290
A	A	Y	Y	290
	A			127
	A			100
	A			5202
	A			100
	A			100
	A			5200
PCB	A	Y	PCB 118	5367
	A	Y		449
	A	Y	31508-00-6_TEQ0.5	449
	A			100
	A			290

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	A	Y	Y	290
	A			127
	A	Y	Y	290
	A		A	43
	A			100
	A			290
	A			100
	A			290
	A			100
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	A			100
PCB	A	Y	PCB 66	5367
PCB	A	Y	PCB 70	5367
PCB	A	Y	PCB 75	5367
PCB	A	Y	PCB 77	5367
	A	Y		449
	A	Y	32598-13-3_TEQ0.5	449
PCB	A	Y	PCB 105	5367
	A	Y		449
	A	Y	32598-14-4_TEQ0.5	449
	A			5399
	A	Y		464
PCB	A	Y	PCB 74	5367
PCB	A	Y	PCB 169	5367
	A	Y		449
	A	Y	32774-16-6_TEQ0.5	449
	A			100
PCB	A	Y	PCB 60	5367
PCB	A	Y	PCB 197	5367
PCB	A	Y	PCB 10	5367
	A			290
	A	Y	Y	5399
	A			127
PCB	A	Y	PCB 7	5367
PCB	A	Y	PCB 80	5367
PCB	A	Y	PCB 61	5367
PCB	A	Y	PCB 65	5367
	A			100
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A		A	43
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499

	A		PAH and Benzenes	5499
	A			5200
	A			290
	A			290
	A			5202
PCB	A	Y	PCB 155	5367
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	A			5399
	A			100
	A			5200
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
Dioxin_Furans	A		Dioxin_Furans	5497
	A			100
	A			100
PCB	A	Y	PCB 9	5367
PCB	A	Y	PCB 14	5367
PCB	A	Y	PCB 8	5367
PCB	A	Y	PCB 153	5367
	A			5114
PCB	A	Y	PCB 138	5367
PCB	A	Y	PCB 180	5367
	A			5114
PCB	A	Y	PCB 170	5367
	A			544
	A			100
	A			290
	A			412
	A			290
	A			5200
	A			100
	A			5200
PCB	A	Y	PCB 30	5367
PCB	A	Y	PCB 52	5367
PCB	A	Y	PCB 133	5367
PCB	A	Y	PCB 137	5367
PCB	A	Y	PCB 194	5367
	A			5399
	A	Y		464
	A		A	43
	A			5200
Dioxin_Furans	A		Dioxin_Furans	5497
	A			290
PCB	A	Y	PCB 42	5367
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	A			290
	A			5200
	A		PAH and Benzenes	5499
	A		A	43
	A		PAH and Benzenes	5499

	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A		A	43
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A			100
	A			100
	A			100
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A			363
	A			100
	A		A	43
Dioxin_Furans	A		Dioxin_Furans	5497
PCB	A	Y	PCB 18	5367
PCB	A	Y	PCB 17	5367
PCB	A	Y	PCB 34	5367
PCB	A	Y	PCB 35	5367
PCB	A	Y	PCB 101	5367
Dioxin_Furans	A		Dioxin_Furans	5497
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	A			
	A		PAH and Benzenes	5499
PCB	A	Y	PCB 95	5367
PCB	A	Y	PCB 99	5367
PCB	A	Y	PCB 87	5367
PCB	A	Y	PCB 110	5367
PCB	A	Y	PCB 149	5367
PCB	A	Y	PCB 132	5367
	A			
PCB	A	Y	PCB 128	5367
PCB	A	Y	PCB 156	5367
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	A	Y	38380-08-4_TEQ0.5	449
PCB	A	Y	PCB 136	5367
PCB	A	Y	PCB 174	5367
PCB	A	Y	PCB 19	5367
PCB	A	Y	PCB 27	5367
PCB	A	Y	PCB 32	5367
PCB	A	Y	PCB 16	5367
PCB	A	Y	PCB 26	5367
PCB	A	Y	PCB 20	5367
PCB	A	Y	PCB 22	5367
PCB	A	Y	PCB 33	5367
PCB	A	Y	PCB 36	5367
PCB	A	Y	PCB 39	5367
PCB	A	Y	PCB 37	5367
PCB	A	Y	PCB 40	5367
	A			100

	A			290
	A			100
	A			290
	A			5200
	A		A	43
	A		A	56
	A			5200
	A			100
Dioxin_Furans	A		Dioxin_Furans	5497
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	A	Y		464
	A			290
	A			5200
	A			5399
	A	Y		464
PCB	A	Y	PCB 100	5367
	A			95
PCB	A	Y	PCB 189	5367
	A	Y		449
	A	Y	39635-31-9_TEQ0.5	449
PCB	A	Y	PCB 111	5367
PCB	A	Y	PCB 127	5367
PCB	A	Y	PCB 162	5367
PCB	A	Y	PCB 159	5367
	A			290
	A			127
	A			363
	A			100
	A			100
	A			100
PCB	A	Y	PCB 175	5367
PCB	A	Y	PCB 201	5367
PCB	A	Y	PCB 206	5367
Dioxin_Furans	A		Dioxin_Furans	5497
	A	Y		464
	A			100
	A			100
	A			100
	A			290
PCB	A	Y	PCB 142	5367
PCB	A	Y	PCB 160	5367
PCB	A	Y	PCB 166	5367
PCB	A	Y	PCB 190	5367
PCB	A	Y	PCB 44	5367
PCB	A	Y	PCB 49	5367
PCB	A	Y	PCB 53	5367
PCB	A	Y	PCB 72	5367
PCB	A	Y	PCB 56	5367
PCB	A	Y	PCB 71	5367
PCB	A	Y	PCB 46	5367

PCB	A	Y	PCB 79	5367
PCB	A	Y	PCB 58	5367
PCB	A	Y	PCB 97	5367
	A			290
	A			290
	A			290
Dioxin_Furans	A		Dioxin_Furans	5497
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	A			100
	A			290
	A			5200
	A			100
	A			100
	A			100
PCB	A	Y	PCB 196	5367
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	A			5200
	A			5200
	A			100
	A		A	43
	A			5200
	A			
	A	Y		5366
	A			290
	A		A	56
	A			5202
	A			93
	A			100
	A			100
	A			5200
	A			100
	A			5202
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	A			5202
	A			100
	A			5202
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	A			5200
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	A			290
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	A			290
	A		PAH and Benzenes	5499
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	A			290
	A			100
	A		A	43
	A			5200
	A			5200
	A			100

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A			100
A			290
A			5200
A		A	43
A		PAH and Benzenes	5499
A			290
A			100
A		PAH and Benzenes	5499
A			100
A			290
A			290
A			72
A			5202
A			72
A			100
A			290
A		PAH and Benzenes	5499
A	Y	A	5366
A			5200
A			290
A			5202
A			290
A			5202
A			290
A			5200
A			100
A			100
A		PAH and Benzenes	5499
A			290
A			100
A			100
A		PAH and Benzenes	5499
A		PAH and Benzenes	5499
A			100
A			290
A	Y	Y	5399
A			127
A	Y	Y	5399
A		PAH and Benzenes	5499
A		A	56
A			5200
A			5200
A			290
A			5200
A		PAH and Benzenes	5499
A			100
A			290
A			363

	A	Y	Y	290
	A			290
	A	Y	Y	5399
	A			290
	A			127
	A	Y	Y	5399
	A			290
	A	Y		464
	A			100
	A			100
	A			100
	A			5287
	A			93
	A			100
PCB	A	Y	PCB 146	5367
	A			290
	A			100
	A			5200
	A			290
	A			290
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	A			5212
PCB	A	Y	PCB 64	5367
PCB	A	Y	PCB 41	5367
PCB	A	Y	PCB 84	5367
PCB	A	Y	PCB 92	5367
PCB	A	Y	PCB 82	5367
PCB	A	Y	PCB 151	5367
PCB	A	Y	PCB 179	5367
PCB	A	Y	PCB 176	5367
PCB	A	Y	PCB 130	5367
PCB	A	Y	PCB 178	5367
PCB	A	Y	PCB 187	5367
PCB	A	Y	PCB 183	5367
PCB	A	Y	PCB 177	5367
PCB	A	Y	PCB 171	5367
PCB	A	Y	PCB 167	5367
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	A	Y	52663-72-6_TEQ0.5	449
PCB	A	Y	PCB 200	5367
PCB	A	Y	PCB 172	5367
PCB	A	Y	PCB 199	5367
PCB	A	Y	PCB 203	5367
PCB	A	Y	PCB 208	5367
PCB	A	Y	PCB 195	5367
PCB	A	Y	PCB 207	5367
	A			100
	A			290
	A			290
PCB	A	Y	PCB 134	5367

PCB	A	Y	PCB 141	5367
PCB	A	Y	PCB 185	5367
PCB	A	Y	PCB 135	5367
	A			100
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	A			127
	A			100
	A	Y	Y	5399
	A	Y	Y	5399
	A			100
	A	Y	Y	5399
	A			127
	A			290
PCB	A	Y	PCB 38	5367
	A			290
	A			100
Dioxin_Furans	A		Dioxin_Furans	5497
	A			5200
	A			290
	A			290
	A			290
	A			290
	A	Y	Y	290
	A		A	56
	A			5200
	A			100
	A			100
PCB	A	Y	PCB 62	5367
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	A			290
	A		A	56
	A		A	56
	A			5200
	A			290
	A			5200
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	A			100
	A			100
	A			290
	A			5200
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	A			100
	A			72
	A			5200
	A			100
	A			100
	A			100
	A			5200

	A		A	56
	A			5200
	A			100
	A			5200
	A			5200
	A		A	56
	A			5200
	A		A	56
	A			5200
	A			5200
	A			290
	A			5202
	A		PAH and Benzenes	5499
	A			100
PCB	A	Y	PCB 88	5367
PCB	A	Y	PCB 129	5367
	A		PAH and Benzenes	5499
	A			100
	A			290
	A			95
	A			100
PCB	A	Y	PCB 86	5367
	A			100
	A			100
	A			5200
	A			100
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A			100
	A			100
	A			5200
	A			5200
	A			290
	A			100
	A			290
	A	Y		464
Dioxin_Furans	A		Dioxin_Furans	5497
PCB	A	Y	PCB 24	5367
PCB	A	Y	PCB 21	5367
PCB	A	Y	PCB 25	5367
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
PCB	A	Y	PCB 23	5367
Dioxin_Furans	A		Dioxin_Furans	5497
Dioxin_Furans	A		Dioxin_Furans	5497
	A			290
	A			5202
	A			290
	A			5200

	A	Y	Y	5399
	A			531
	A	Y	Y	5399
	A			127
	A			290
PCB	A	Y	PCB 139	5367
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	A			93
	A		A	43
	A			100
	A			100
	A			100
	A			100
	A			100
	A			290
	A			290
	A			290
	A			290
PCB	A	Y	PCB 104	5367
PCB	A	Y	PCB 119	5367
PCB	A	Y	PCB 121	5367
	A			100
	A			5200
	A			290
	A			100
	A		PAH and Benzenes	5499
	A			100
	A			100
	A			100
	A			290
	A			290
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	A			290
	A			290
	A			290
	A			127
	A			290
	A		A	56
	A			5200
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A			290
	A	Y		464
	A			393
	A			393
Dioxin_Furans	A		Dioxin_Furans	5497
	A	Y		464
	A			290
	A			290
	A	Y		464

	A			290
PCB	A	Y	PCB 126	5367
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	A	Y	57465-28-8_TEQ0.5	449
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A			290
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A			5399
	A	Y		464
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	A			100
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	A			290
	A			290
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A			5399
	A			127
	A			290
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A			100
	A			290
	A			100
	A			100
	A			5540
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	A			100
	A			290
	A			290
	A			72
	A			100
	A	Y	Y	290
	A			290
	A			290
	A			290

	A			290
PCB	A	Y	PCB 140	5367
PCB	A	Y	PCB 168	5367
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	A			5287
	A			290
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	A			290
	A	Y		5366
	A			290
	A	Y	Y	290
	A			127
	A		A	56
	A			5202
	A			100
	A		A	56
	A			5200
	A			100
PCB	A	Y	PCB 83	5367
PCB	A	Y	PCB 103	5367
PCB	A	Y	PCB 154	5367
PCB	A	Y	PCB 182	5367
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PCB	A	Y	PCB 69	5367
PCB	A	Y	PCB 98	5367
	A		A	56
	A			5200
	A			531
	A			100
	A			5200
	A		PAH and Benzenes	5499
	A			100
	A	Y	Y	290
	A			100
	A			100
	A			5200
	A			290
	A			290
	A			290
	A	Y		464
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A			290
	A			290
	A			100
	A		PAH and Benzenes	5499
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	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
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	A			5200
	A			100
PCB	A	Y	PCB 131	5367
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	A	Y	Y	5399
	A			100
	A		A	56
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	A			100
	A			100
	A			93
	A			290
	A		A	43
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	A			100
	A			5202
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	A			100
	A			100
PCB	A	Y	PCB 50	5367
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	A			290
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	A			5202
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	A			5202
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	A		PAH and Benzenes	5499
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	A			290
	A			290
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	A			100
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	A			5200
	A			5200
	A			5200
	A			100
	A			100
	A			100
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A			290
	A			5200
	A			211
	A			290
	A			100
	A			466
	A		PAH and Benzenes	5499
	A			100
PCB	A	Y	PCB 123	5367
	A	Y		449
	A			412
	A	Y	65510-44-3_TEQ0.5	449
PCB	A	Y	PCB 85	5367
	A			290
	A			5200
	A			100
	A			5202
	A			100
	A			100

	A			100
	A			290
	A			290
	A	Y	Y	290
	A	Y	Y	290
	A	Y	Y	290
	A			100
	A			100
Dioxin_Furans	A		Dioxin_Furans	5497
	A	Y		464
	A			531
	A		A	43
PCB	A	Y	PCB 51	5367
PCB	A	Y	PCB 91	5367
PCB	A	Y	PCB 102	5367
PCB	A	Y	PCB 90	5367
PCB	A	Y	PCB 150	5367
PCB	A	Y	PCB 152	5367
PCB	A	Y	PCB 113	5367
PCB	A	Y	PCB 117	5367
PCB	A	Y	PCB 120	5367
PCB	A	Y	PCB 147	5367
PCB	A	Y	PCB 144	5367
PCB	A	Y	PCB 143	5367
PCB	A	Y	PCB 173	5367
PCB	A	Y	PCB 198	5367
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PCB	A	Y	PCB 193	5367
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PCB	A	Y	PCB 45	5367
PCB	A	Y	PCB 43	5367
PCB	A	Y	PCB 48	5367
PCB	A	Y	PCB 76	5367
PCB	A	Y	PCB 78	5367
PCB	A	Y	PCB 81	5367
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	A	Y	70362-50-4_TEQ0.5	449
PCB	A	Y	PCB 57	5367
PCB	A	Y	PCB 107	5367
PCB	A	Y	PCB 106	5367
PCB	A	Y	PCB 124	5367
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Dioxin_Furans	A		Dioxin_Furans	5497
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PCB	A	Y	PCB 93	5367
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PCB	A	Y	PCB 192	5367
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Dioxin_Furans	A		Dioxin_Furans	5497
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Dioxin_Furans	A		Dioxin_Furans	5497
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	A			127
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	A		PAH and Benzenes	5499
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Dioxin_Furans	A	Y	Dioxin_Furans	5497
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	A		PAH and Benzenes	5499
	A		A	43
	A			223
	A			290
	A	Y	A	5366
	A		A	43
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	A	Y	Y	290
	A			360
Dioxin_Furans	A		Dioxin_Furans	5497

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A		PAH and Benzenes	5499
A			290
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	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A		PAH and Benzenes	5499
	A	Y		445
	A			544
	A			544
	A	Y		445
	A	Y		445
Dioxin_Furans	A		Dioxin_Furans	5497
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	A	Y		5366
	A	Y		457
Carbon 13 compound	A	Y		410
Carbon 13 compound	A	Y		410
	A			223
Carbon 13 compound	A	Y		410
	A			223
	A			223
	A	Y		457
	A			223
Carbon 13 compound	A	Y		410
Carbon 13 compound	A	Y		410
Carbon 13 compound	A	Y		410
	A			223
	A			223
	A	Y		457
	A	Y		457
	A	Y		457
Carbon 13 compound	A	Y		410
Carbon 13 compound	A	Y		410
	A	Y		457
Carbon 13 compound	A	Y		410
	A			223
	A	Y		457
	A			93
	A			93
	A			93
	A			403
	A			403
	A			99
Dioxin_Furans	A		Dioxin_Furans	5497
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	A			366
	A			366
	A	Y		5366
	A	Y		5366
	A	Y		5366
	A		PAH and Benzenes	5499
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	A			290
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	A	Y		445
Dioxin_Furans	A		Dioxin_Furans	5497
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Dioxin_Furans	A		Dioxin_Furans	5497
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	A	Y	PAH and Benzenes	5499
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LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD

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2012-12-13 Chemical Name Updated

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2012-12-13 Chemical Name Updated
2009 Tissue EDD LPR20101215.NJD980528996-1668B

2012-12-13 Chemical Name Updated
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Chemical Name change - 04/19/2013

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2012-12-13 Chemical Name Updated

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LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD
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Chemical Name change - 04/19/2013

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Chemical Name change - 04/19/2013

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2009 Tissue EDD LPR20101215.NJD980528996-1668B

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Chemical Name change - 04/19/2013
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2012-12-13 Chemical Name Updated
2007 MPI - Newark Bay Phase II Oversight

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2012-12-13 Chemical Name Updated
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LPR20090115

Chemical Name change - 04/19/2013
LPR20090615

2012-12-13 Chemical Name Updated

2009 Tissue EDD LPR20101215.NJD980528996-1668B
2012-12-13 Chemical Name Updated

2007 MPI - Newark Bay Phase II Oversight
LPR20090615
LPR20090615
LPR20090615
2012 CPG LOW RES CORING
LPR20090415
LPR20090615

LPR20090615

PASSAIC 10.9 RESIDUE
PASSAIC 10.9 RESIDUE

2007 MPI - Newark Bay Phase II Oversight
2007 MPI - Newark Bay Phase II Oversight

LPR20090615

LPR20090615
LPR20090615
2012-12-13 Chemical Name Updated
2012-12-13 Chemical Name Updated
2009 Tissue EDD LPR20101215.NJD980528996-1668B
LPR20090615
2012-12-13 Chemical Name Updated
2012-12-13 Chemical Name Updated
LPR20090615
2012-12-13 Chemical Name Updated
2009 Tissue EDD LPR20101215.NJD980528996-1668B

LPR20090615
Chemical Name change - 04/17/2013

LPR20090115

LPR20090615 was listed as Benzene, ethyl-1,2,4-trimethyl- in EDD
LPR20090615

LPR20090115
LPR20090115

LPR20090615
LPR20090615

LPR20090615
LPR20090615
LPR20090313.NJD980528996_EQ5.xlsx

LPR20090615
LPR20090615
LPR20090615

LPR20090115

LPR20090615

LPR20090115

LPR20090115

Chemical Name change - 04/19/2013
LPR20090615

Chemical Name change - 04/19/2013
LPR20090615

LPR20090415
LPR20090615

LPR20090615
LPR20090615

LPR20090615
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
LPR20090615
LPR20090615

LPR20090615

2007 MPI - Newark Bay Phase II Oversight
Chemical Name change - 04/17/2013

Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013

Chemical Name change - 04/17/2013
Chemical Name change - 04/17/2013

2012-12-13 Chemical Name Updated

2012-12-13 Chemical Name Updated
2009 Tissue EDD LPR20101215.NJD980528996-1668B

LPR20090615
LPR20090415
LPR20090115
LPR20090615
LPR20090615
LPR20090615
LPR20090615
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LPR20090615

LPR20090615
Chemical Name change - 04/19/2013
LPR20090615
LPR20090615
LPR20090615

2009 Tissue EDD LPR20101215.NJD980528996-1668B

LPR20090115

Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013

2007 MPI - Newark Bay Phase II Oversight

Chemical Name change - 04/17/2013
2007 MPI - Newark Bay Phase II Oversight

2007 MPI - Newark Bay Phase II Oversight

2007 MPI - Newark Bay Phase II Oversight
2007 MPI - Newark Bay Phase II Oversight
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013

Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
2012-12-13 Chemical Name Updated
2007 MPI - Newark Bay Phase II Oversight
LPR20090615
LPR20090615

Matches EPAR2 VV of parent compound
LPR20090615
2009 Tissue EDD LPR20101215.NJD980528996-1668B
2012-12-13 Chemical Name Updated

Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
2012-12-13 Chemical Name Updated
2009 Tissue EDD LPR20101215.NJD980528996-1668B

Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
LPR20090615

LPR20090615
LPR20090615
2012 CPG CWCM R-6

LPR20090615

LPR20090615

2012-12-13 Chemical Name Updated
LPR20090615

LPR20090313.NJD980528996_EQ5.xlsx
LPR20090615

CAS REQUIRED FOR TIC

2012 CPG LOW RES CORING

LPR20090615

2009 Tissue EDD LPR20101215.NJD980528996-1668B
LPR20090115

LPR20090615
LPR20090115

LPR20090615

LPR20090615

LPR20090115

LPR20090615

Chemical Name change - 04/19/2013
LPR20090615

LPR20090615
LPR20090615

2007 MPI - Newark Bay Phase II Oversight
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013

LPR20090615
Chemical Name change - 04/19/2013
LPR20090615

LPR20090615
LPR20090615
LPR20090313.NJD980528996_EQ5.xlsx
LPR20090615

LPR20090615
LPR20090615
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
LPR20090615
LPR20090615
LPR20090115

LPR20090615

LPR20090615
LPR20090415

LPR20090615
LPR20090615
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LPR20090615
LPR20090615
LPR20090615

LPR20090115

LPR20090615
2012-12-13 Chemical Name Updated
LPR20090615
LPR20090115

LPR20090615
LPR20090615
LPR20090615
LPR20090615
LPR20090415
LPR20090615
LPR20090115

LPR20090615
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LPR20090615
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LPR20090615
LPR20090615
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LPR20090615

LPR20090615
LPR20090115

CAS REQUIRED FOR TIC

LPR20090615

LPR20090615

LPR20090615

LPR20090115

LPR20090615

LPR20101202-DDMS

Chemical Name change - 04/19/2013
LPR20090615

LPR20090115
LPR20090615

LPR20090615
LPR20090615
LPR20090615
LPR20090115

LPR20090615
LPR20090615
LPR20090615
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013

CDM CHEMTECH Split Sample Oversight - Y40318.EPW05030.B8CN2

LPR20090615

Chemical Name change - 04/19/2013
LPR20090615

2007 MPI - Newark Bay Phase II Oversight

2007 MPI - Newark Bay Phase II Oversight

LPR20090615

LPR20090615
LPR20090615

LPR20090615

LPR20090615
LPR20090615
Chemical Name change - 04/17/2013
2007 MPI - Newark Bay Phase II Oversight

LPR20090115

LPR20090615
LPR20090615

LPR20090615
LPR20090615

LPR20090615
unable to verfiy by NIST or TOXCHEM, was listed by several chemical websites for sale.

LPR20090615

LPR20090615

2007 MPI - Newark Bay Phase II Oversight

2007 MPI - Newark Bay Phase II Oversight

LPR20090615
2012-12-13 Chemical Name Updated

LPR20090615

2007 MPI - Newark Bay Phase II Oversight
2007 MPI - Newark Bay Phase II Oversight

Chemical Name change - 04/17/2013

2007 MPI - Newark Bay Phase II Oversight

LPR20090615

LPR20090615

LPR20090115

LPR20090615
LPR20101202-DDMS
LPR20101202-DDMS
LPR20101202-DDMS

2009 Tissue EDD LPR20101215.NJD980528996-1668B
2012-12-13 Chemical Name Updated
2009 Tissue EDD LPR20101215.NJD980528996-1668B
2012-12-13 Chemical Name Updated
2009 Tissue EDD LPR20101215.NJD980528996-1668B

2012-12-13 Chemical Name Updated
2009 Tissue EDD LPR20101215.NJD980528996-1668B

LPR20090615

LPR20090313.NJD980528996_EQ5.xlsx

LPR20090615
LPR20090615

2007 MPI - Newark Bay Phase II Oversight
Chemical Name change - 04/19/2013
LPR20090615

LPR20090115

LPR20090615

Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013

2012-12-13 Chemical Name Updated
2009 Tissue EDD LPR20101215.NJD980528996-1668B

LPR20090615

2012-12-13 Chemical Name Updated

2007 MPI - Newark Bay Phase II Oversight
2007 MPI - Newark Bay Phase II Oversight

LPR20090615
LPR20090615

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LPR20090615

LPR20090615
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013

2012-12-13 Chemical Name Updated
2012-12-13 Chemical Name Updated
2012-12-13 Chemical Name Updated

2012-12-13 Chemical Name Updated

2012-12-13 Chemical Name Updated
2012-12-13 Chemical Name Updated

LPR20090115

LPR20090615

2012-12-13 Chemical Name Updated

2009 Tissue EDD LPR20101215.NJD980528996-1668B
LPR20090615
LPR20090115
LPR20090615

LPR20090615
LPR20090615
LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD

verified NIST-JS- 6-19-13
LPR20090313.NJD980528996_EQ5.xlsx
LPR20090615
LPR20090615
LPR20090415

LPR20090415
LPR20090615

Chemical Name change - 04/17/2013

LPR20090615
LPR20090615

LPR20090615

LPR20090415

LPR20090415
LPR20090415

2012-12-13 Chemical Name Updated
LPR20090615
Chemical Name change - 04/19/2013

Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
LPR20090615
LPR20090115 - Stannanetriylium, butyl-
2012-12-13 Chemical Name Updated

2012-12-13 Chemical Name Updated
2012-12-13 Chemical Name Updated

LPR20090115

LPR20090115

LPR20090615

LPR20090115
LPR20090415

LPR20090615

LPR20090615

LPR20090615
LPR20090615
LPR20090313.NJD980528996_EQ5.xlsx

LPR20090115
LPR20090615

Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013

Chemical Name change - 04/19/2013
LPR20090615

2009 Tissue EDD LPR20101215.NJD980528996-1668B

LPR20090115

Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
2012-12-13 Chemical Name Updated
Chemical Name change - 04/19/2013

Chemical Name change - 04/19/2013
Chemical Name change - 04/17/2013

LPR20090615

2012-12-13 Chemical Name Updated
2012-12-13 Chemical Name Updated

LPR20090115
LPR20090615

2009 Tissue EDD LPR20101215.NJD980528996-1668B
2012-12-13 Chemical Name Updated
LPR20090615
LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD
2012-12-13 Chemical Name Updated

LPR20090615
LPR20090615

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LPR20090615
LPR20090615
LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD

LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD

LPR20090615
LPR20090615
Chemical Name change - 04/19/2013

2009 Tissue EDD LPR20101215.NJD980528996-1668B

2009 Tissue EDD LPR20101215.NJD980528996-1668B
Chemical Name change - 04/19/2013

LPR20090415

LPR20090615

LPR20090615

LPR20090615

LPR20090615

Chemical Name change - 04/17/2013

LPR20090615
LPR20090615

LPR20090115
Chemical Name change - 04/19/2013
LPR20090115
LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD

LPR20090115
LPR20090115

Chemical Name change - 04/17/2013

LPR20090115
LPR20090615
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013

Chemical Name change - 04/19/2013

2012-12-13 Chemical Name Updated

NIST

LPR20090615

LPR20090615
LPR20090615
2012-12-13 Chemical Name Updated
2009 Tissue EDD LPR20101215.NJD980528996-1668B
2012-12-13 Chemical Name Updated

LPR20090615

LPR20090615

CDM CHEMTECH Split Sample Oversight - Y40318.EPW05030.B8CN2
LPR20090615
LPR20090615

LPR20090615

2005 NJDOT Grain Size
2005 NJDOT Grain Size

EPA R2 value old
2007 MPI - Newark Bay Phase II Oversight
LPR20090115

LPR20090115
LPR20090115
LPR20090115
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
2007 MPI - Newark Bay Phase II Oversight

2007 MPI - Newark Bay Phase II Oversight
2007 MPI - Newark Bay Phase II Oversight
Chemical Name change - 04/17/2013

MPI-Newark Bay Phase II Oversight
MPI-Newark Bay Phase II Oversight
LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD
MPI-Newark Bay Phase II Oversight
LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD
LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD

LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD
MPI-Newark Bay Phase II Oversight
MPI-Newark Bay Phase II Oversight
MPI-Newark Bay Phase II Oversight
LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD
LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD

MPI-Newark Bay Phase II Oversight
MPI-Newark Bay Phase II Oversight

MPI-Newark Bay Phase II Oversight
LBG-MPI 2008 CPG Sediment Split Sample Oversight EDD

LPR20090415
LPR20090415
LPR20090415
USACE-DMDAT Historical Database from PREmis - Survey IDs 1-201
USACE-DMDAT Historical Database from PREmis - Survey IDs 1-201
LPR20090515
Chemical Name change - 04/17/2013

LPR20100715.NJD980528996.zip
LPR20101202-DDMS
LPR20101202-DDMS

LPR20101202-DDMS

Malcolm Pirnie 2005 Large Volume Study - Lower Passaic River - Survey 794 - no TEQ records_EQ5.xlsx
Malcolm Pirnie 2005 Large Volume Study - Lower Passaic River - Survey 794 - no TEQ records_EQ5.xlsx

Chemical Name change - 04/19/2013
LPR20101202-DDMS

2012 CPG CWCM R-6

2012 CPG CWCM R-6
LPR20101202-DDMS

2012 CPG CWCM R-6

2012 CPG CWCM R-6

2012 CPG CWCM R-6
LPR20101202-DDMS
2012 CPG CWCM R-6
2012 CPG CWCM R-6
New CAS_RN introduced to load total values
New CAS_RN introduced to load total values
2012 CPG CWCM R-6
New CAS_RN introduced to load total values

NB Phase II SI Data; Changed Status from R to A 08July2013

LPR20101202-DDMS
2012 CPG CWCM R-6
LPR20101202-DDMS
LPR20101202-DDMS

2012 CPG CWCM R-6

2012 CPG CWCM R-6

2012 CPG CWCM R-6

2012 CPG CWCM R-6

2012 CPG CWCM R-6
LPR20101202-DDMS

2012 CPG CWCM R-6

2012 CPG CWCM R-6
2012 CPG CWCM R-6

2007 MPI - Newark Bay Phase II Oversight
Chemical Name change - 04/17/2013
LPR20100715.NJD980528996.zip
Chemical Name change - 04/19/2013

LPR20090115
LPR20090115
LPR20090115
LPR20090115
2007 MPI - Newark Bay Phase II Oversight

LPR20090213
Chemical Name change - 04/19/2013

LPR20090515

LPR20090115
LPR20090115
LPR20090115
LPR20101202-DDMS
LPR20101202-DDMS
LPR20090213
CARP1999-2000
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2005 NJDOT Grain Size
2005 NJDOT Grain Size
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2005 NJDOT Grain Size
USACE-DMDAT Historical Database from PREmis - Survey IDs 1-201
New CAS_RN introduced to load total values
2012-12-13 Chemical Name Updated

2012-12-13 Chemical Name Updated

2007 MPI - Newark Bay Phase II Oversight

2007 MPI - Newark Bay Phase II Oversight

USACE-DMDAT Historical Database from PREmis - Survey IDs 1-201
New CAS_RN introduced to load total values

LPR20100715.NJD980528996.zip

LPR20090115
LPR20090115
LPR20090115
LPR20090115

PASSAIC 10.9 RESIDUE
PASSAIC 10.9 RESIDUE
PASSAIC 10.9 RESIDUE
2012 CPG CWCM R-6
2012 CPG CWCM R-6
PASSAIC 10.9 RESIDUE
PASSAIC 10.9 RESIDUE
2012 CPG CWCM R-6
PASSAIC 10.9 RESIDUE
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PASSAIC 10.9 RESIDUE
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2012 CPG CWCM R-6
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PASSAIC 10.9 RESIDUE
2012 CPG CWCM R-6
PASSAIC 10.9 RESIDUE
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2012 CPG CWCM R-6
PASSAIC 10.9 RESIDUE
2012 CPG CWCM R-6
PASSAIC 10.9 RESIDUE
PASSAIC 10.9 RESIDUE
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PASSAIC 10.9 RESIDUE
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2012 CPG CWCM R-6
2012 CPG CWCM R-6
PASSAIC 10.9 RESIDUE
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2012 CPG CWCM R-6
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2012 CPG CWCM R-6
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PASSAIC 10.9 RESIDUE
PASSAIC 10.9 RESIDUE
2012 CPG CWCM R-6
2012 CPG CWCM R-6
PASSAIC 10.9 RESIDUE
PASSAIC 10.9 RESIDUE
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PASSAIC 10.9 RESIDUE

PASSAIC 10.9 RESIDUE
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
TSI Historical PRSA V.4.0; Changed Status from R to A 08July2013
Newark Bay Phase 1 RIWP Data; Changed Status from R to A 08July2013
LPR20120222
World Health Organization Avian Toxicity Equivalent Factors for PCDF, PCDD, or PCB respectively used in calculatio

LPR20120222

World Health Organization Avian Toxicity Equivalent Factors for PCDF, PCDD, or PCB respectively used in calculatio
World Health Organization Avian Toxicity Equivalent Factors for PCDF, PCDD, or PCB respectively used in calculatio
2012-12-13 Chemical Name Updated

2007 MPI - Newark Bay Phase II Oversight
LPR20090115
Chemical Name change - 04/17/2013
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
LPR20101202-DDMS
LPR20101202-DDMS
LPR20101202-DDMS
LPR20101202-DDMS

LPR20090115
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LPR20120222
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2005 NJDOT Grain Size
2005 NJDOT Grain Size
2005 NJDOT Grain Size
2005 NJDOT Grain Size
2005 NJDOT Grain Size
2005 NJDOT Grain Size
2005 NJDOT Grain Size
2005 NJDOT Grain Size
2005 NJDOT Grain Size
2005 NJDOT Grain Size

LPR20090415

LPR20120222
LPR20090115
LPR20090115

LPR20090115

LPR20090115

LPR20090115

LPR20100715.NJD980528996.zip

LPR20101202-DDMS
LPR20101202-DDMS
LPR20101202-DDMS

LPR20100715.NJD980528996.zip

2012-12-13 Chemical Name Updated

NB Phase II SI Data; Changed Status from R to A 08July2013
NB Phase II SI Data; Changed Status from R to A 08July2013
NB Phase II SI Data; Changed Status from R to A 08July2013
New CAS_RN introduced to load total values

Chemical Name change - 04/17/2013
LPR20101202-DDMS

2005 NJDOT Grain Size
CPG Final 2008 EDD set from July 2009 - AECOM - pesticides

LPR20090615

USACE-DMDAT Historical Database from PREmis - Survey IDs 1-201

World Health Organization Avian Toxicity Equivalent Factors for PCDF, PCDD, or PCB respectively used in calculatio

USACE-DMDAT Historical Database from PREmis - Survey IDs 1-201
New CAS_RN introduced to load total values
New CAS_RN introduced to load total values

LPR20090115
LPR20090115

LPR20101202-DDMS

LPR20090313.NJD980528996_EQ5.xlsx

LPR20090615
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LPR20090115
LPR20090615
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LPR20090615

LPR20090615
LPR20090415
LPR20090615
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LPR20090615
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
Chemical Name change - 04/19/2013
LPR20090115
LPR20090115
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LPR20090115
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LPR20090115
LPR20090415
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LPR20090615
LPR20090615
LPR20090415
LPR20090615
LPR20090615
LPR20090615
LPR20090615

LPR20090115
LPR20090115
LPR20090115
LPR20090115

LPR20090115
LPR20090115
LPR20090115
LPR20090115
LPR20090115

LPR20090115
LPR20090115
LPR20090115
LPR20090615
LPR20090615
LPR20090615
LPR20090415

n by CDM July 2011

n by CDM July 2011
n by CDM July 2011

n by CDM July 2011

#qualifier	status_flag
*	A
*D	A
*J	A
-J	A
<	A
>1	A
0	A
1	A
2	A
3	A
4	A
5	A
6	A
7	A
8	A
9	A
A	A
AB	A
B	A
B*	A
BC	A
BD	A
BJ	A
BQ	A
C	A
CB	A
CD	A
CG	A
CJ	A
CK	A
CU	A
D	A
DY	A
E	A
E4	A
EF	A
EM	A
F	A
G	A
HB	A
I	A
J	A
J+	A
J-	A
JN	A
JQ	A
L	A
M	A
N	A

NJ	A
NQ	A
P	A
PC	A
PR	A
Q	A
R	A
S	A
SI	A
T	A
U	A
UG	A
UJ	A
V	A
W	A
X	A
Z	A

organic_desc
The reported concentration exceeds the calibration range (upper point of the calibration curve) per CPG
Combination - LAB QUALIFIER for Unvalidated 2009 Sediment Data from Columbia Analytical Services
The result is an outlier. Estimated concentration per CPG
CPG 2009 Benthic Sediment Data set; Esitmated biased low.
REPORTED VALUE LESS THAN NOTED DETECTION LIMIT
REPORTED VALUE GREATER THAN SURROGATE RECOVERY LIMIT
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
INDICATES TENTATIVELY IDENTIFIED COMPOUNDS THAT ARE SUSPECTED TO BE ALDOL CONDENSATION PROD
Combination contained in the CPG 2008 LRC Data Set. Used in Lab Qualifier only - not defined.
The analyte is found in the method blank, at a level that is <=10x the sample concentration
B*
Combination contained in the CPG 2008 LRC Data Set. Used in Lab Qualifier only - not defined.
analyte found in the blank; dilution data

For radiological results, the associated sample results combined standard uncertainty exceeds the project required
INDICATES PESTICIDE RESULTS HAVE BEEN CONFIRMED BY GC/MS. Also C with a number indicates a coeluting c
coeluting congener; analyte found in the blank
coeluting congener; dilution data
Combination - coeluting congener
coeluting congener; concentration less than LMCL
coeluting congener; peak did not meet quantification criteria
coeluting congener; not detected
INDICATES AN IDENTIFIED COMPOUND IN AN ANALYSIS THAT HAS BEEN DILUTED. THIS FLAG ALERTS THE DA
Need to get Definition from TSI
INDICATES COMPOUNDS WHOSE CONCENTRATIONS EXCEED THE CALIBRATION RANGE OF THE INSTRUMENT.
E4
EF
Estimated Maximum Potential Concentration - Combination
THE RESULT IS FAULTY DUE TO PROBLEMS OUTSIDE THE REALM OF TYPICAL VALIDATION RULES/FLAGS. THIS
INDICATES THE TCLP MATRIX SPIKE RECOVERY WAS GREATER THAN THE UPPER LIMIT OF THE ANALYTICAL ME
HB
MATRIX INTERFERANCE
INDICATES AN ESTIMATED VALUE. THIS FLAG IS USED EITHER WHEN ESTIMATING ACONCENTRATION FOR A T
ESTIMATED ON THE HIGH SIDE
ESTIMATED ON THE LOW SIDE
Presence of an analyte tentatively identified
Combination not defined by CPG
SAMPLE RESULT IS ESTIMATED AND BIASED LOW.
INDICATES THAT THE DUPLICATE INJECTION PRECISION WAS NOT MET.
INDICATES PRESUMPTIVE EVIDENCE OF A COMPOUND. THIS FLAG IS USUALLY USED FOR A TENTATIVELY IDEN

THE ANALYSIS INDICATES THE PRESENCE OF AN ANALYTE FOR WHICH THERE IS PRESUMPTIVE EVIDENCE TO M
Combination or not quantifiable
INDICATES A PESTICIDE/AROCLOR TARGET ANALYTE HAD A PERCENT DIFFERENCE GREATER THAN 25% BETW
Estimated Maximum Potential Concentration
Specific analyte is poorly resolved
The quality control sample exceeds the associated criteria. For radiological results, the associated sample results c
INDICATES THE DATA ARE UNUSABLE. (NOTE: THE ANALYTE MAY OR MAY NOT BE PRESENT.)
INDICATES THAT THE REPORTED VALUES WERE DETERMINED BY THE METHOD OF STANDARD ADDITIONS.
This flag denotes "Single Ion Mode", and is used for the PCBs where the secondary ion trace has a significantly ele
MPI Pesticide Qualifier
INDICATES THAT THE COMPOUND WAS ANALYZED FOR, BUT NOT DETECTED. THE SAMPLE QUANTITATION LIM
UG

The labeled standard recovery was found to be outside of the method control limits.
POST-DIGESTION SPIKE OUT OF CONTROL LIMITS ETC.
RECOVERED AMOUNT OF SPIKE IS LESS THAN THE PROJECT REPORTING LIMIT.

organic_hit organic_reject
Y N
Y N
Y N
Y N
Y N
Y N

NCTS. N
N N
Y N

N N
Y N

Nuncertainty,Nand The result may be a false positive (totally attributed to blank contamination)
Yongener peak N
N N
Y N
N N
N N
N N
N N
YA USER TO NANY DIFFERENCES BETWEEN THE CONCENTRATIONS REPORTED IN THE TWO ANALYSES.

Y N

Y N
YQUALIFIER NMAY BE AFFIXED TO A RESULT WHEN THE DATA VALIDATOR HAS REASON TO CONSIDER THE RESU
YTHOD. N

Y N
YENTATIVELY NIDENTIFIED COMPOUND OR WHEN THE DATA INDICATES THE PRESENCE OF A COMPOUND BUT TH
Y N
Y N
Y N
Y N
Y N
Y N
YIFIED COMNPOUND, WHERE THE IDENTIFICATION IS BASED ON A MASS SPECTRAL LIBRARY SEARCH.

AKE A TENTATIVE IDENTIFICATION AND THE ASSOCIATED NUMERICAL VALUE REPRESENTS ITS APPROXIMATE C

N N

EEN THE TWO GC COLUMNS. THE LOWER OF THE TWO RESULTS IS REPORTED.

Y N

Y N

ombined standard uncertainty exceeds the project required uncertainty

Y Y

Y N

vated noise level due to background PFK. The esponses for such peaks are calculated using an EMPC approach ba

Y N

NT CORRECTED FOR DILUTION AND PERCENT MOISTURE IS REPORTED.

Y N

Y N

Y N

inorganic_desc
VALUE OUTSIDE QC LIMITS
Combination - LAB QUALIFIER for Unvalidated 2009 Sediment Data from Columbia Analytical Services

CPG 2009 Benthic Sediment Data set; Esitmated biased low.
REPORTED VALUE LESS THAN NOTED DETECTION LIMIT
REPORTED VALUE GREATER THAN SURROGATE RECOVERY LIMIT
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
Used in Coeluting Congener Qualifiers
INDICATES TENTATIVELY IDENTIFIED COMPOUNDS THAT ARE SUSPECTED TO BE ALDOL CONDENSATION PROD
Combination contained in the CPG 2008 LRC Data Set. Used in Lab Qualifier only - not defined.
REPORTED VALUE WAS OBTAINED FROM A READING THAT WAS LESS THANTHE CONTRACT REQUIRED DETECT

Combination contained in the CPG 2008 LRC Data Set. Used in Lab Qualifier only - not defined.
analyte found in the blank; dilution data

For radiological results, the associated sample results combined standard uncertainty exceeds the project required
INDICATES PESTICIDE RESULTS HAVE BEEN CONFIRMED BY GC/MS.
NOT APPLICABLE
NOT APPLICABLE
NOT APPLICABLE
NOT APPLICABLE
NOT APPLICABLE
NOT APPLICABLE
THE RESULT IS FAULTY DUE TO PROBLEMS OUTSIDE THE REALM OF TYPICAL VALIDATION RULES/FLAGS. THIS
Need to get Definition from TSI
SAMPLE RESULT IS ESTIMATED AND BIASED HIGH.

Estimated Maximum Potential Concentration - Combination
THE RESULT IS FAULTY DUE TO PROBLEMS OUTSIDE THE REALM OF TYPICAL VALIDATION RULES/FLAGS. THIS
INDICATES THE TCLP MATRIX SPIKE RECOVERY WAS GREATER THAN THE UPPER LIMIT OF THE ANALYTICAL ME

MATRIX INTERFERANCE
MATRIX INTERFERANCE
RESULT LESS THAN THE SAMPLE QUANTITATION LIMIT, BUT GREATER THAN Z
ESTIMATED ON THE HIGH SIDE
ESTIMATED ON THE LOW SIDE
Combination
Combination
SAMPLE RESULT IS ESTIMATED AND BIASED LOW.
INDICATES THAT THE DUPLICATE INJECTION PRECISION WAS NOT MET.
SAMPLE RESULT IS ESTIMATED AND BIASED LOW.

THE ANALYSIS INDICATES THE PRESENCE OF AN ANALYTE FOR WHICH THERE IS PRESUMPTIVE EVIDENCE TO M
Combination or not quantifiable
NOT APPLICABLE
Estimated Maximum Potential Concentration
Specific analyte is poorly resolved
For radiological results, the associated sample results combined standard uncertainty exceeds the project required
INDICATES THE DATA ARE UNUSABLE. (NOTE: THE ANALYTE MAY OR MAY NOT BE PRESENT.)
INDICATES THAT THE REPORTED VALUES WERE DETERMINED BY THE METHOD OF STANDARD ADDITIONS.
NOT APPLICABLE
NOT APPLICABLE
NOT APPLICABLE
INDICATES A PESTICIDE/AROCLOR TARGET ANALYTE HAD A PERCENT DIFFERENCE GREATER THAN 25% BETW

The labeled standard recovery was found to be outside of the method control limits.
POST-DIGESTION SPIKE OUT OF CONTROL LIMITS ETC.
RECOVERED AMOUNT OF SPIKE IS LESS THAN THE PROJECT REPORTING LIMIT.

inorganic_hit	inorganic_reject	flag_position	dqm_check_rank	ebatch
Y	N	AFTER		290
Y	N	AFTER		154
Y	N	AFTER		112
Y	N	AFTER		
Y	N	AFTER		290
Y	N	AFTER		
		AFTER		
		AFTER		
		AFTER		
		AFTER		
		AFTER		
		AFTER		
		AFTER		
		AFTER		
		AFTER		
		AFTER		
		AFTER		
N	N	AFTER		290
N	N	AFTER		43
Y	N	AFTER		290
N	N	AFTER		43
Y	N	AFTER		283
				5004
N	N	AFTER		43
N	N	AFTER		290
	N	AFTER		282
	N	AFTER		282
	N	AFTER		283
	N	AFTER		282
	N	AFTER		283
		AFTER		282
Y	N	AFTER		290
Y	N	AFTER		290
Y	N	AFTER		290
Y	N	AFTER		290
Y	N	AFTER		290
Y	N	AFTER		290
Y	N	AFTER		43
Y	N	AFTER		290
Y	N	AFTER		290
Y	N	AFTER		290

NCTS.

ION LIMIT (CRDL) BUT GREATER THAN OR EQUAL TO THE INSTRUMENT DETECTION LIMIT (IDL). IF THE ANALY

uncertainty, and The result may be a false positive (totally attributed to blank contamination)

QUALIFIER MAY BE AFFIXED TO THE RESULT WHEN THE DATA VALIDATOR HAS REASON TO CONSIDER THE RESU

QUALIFIER MAY BE AFFIXED TO THE RESULT WHEN THE DATA VALIDATOR HAS REASON TO CONSIDER THE RESU

THOD.

AKE A TENTATIVE IDENTIFICATION AND THE ASSOCIATED NUMERICAL VALUE REPRESENTS ITS APPROXIMATE C

X	N	AFTER	290
N	N	AFTER	287
	N	AFTER	290
Y	N	AFTER	
Y	N	AFTER	112
Y uncertainty	N	AFTER	30
Y	Y	AFTER	290
Y	N	AFTER	290
	N	AFTER	112
	N	AFTER	365
N	N	AFTER	290
		AFTER	5004
Y	N	AFTER	123
Y	N	AFTER	290
Y	N	AFTER	290
		AFTER	

EEN THE TWO GC COLUMNS. THE LOWER OF THE TWO RESULTS IS REPORTED.

remark
Original Remark: DUPLICATE NOT WITHIN CONTROL LIMITS
LPR20110126.NJD980528996-sed-cas
LPR20101202-DDMS
LPR20101203.NJD980528996-prev - ddms - 2009 Benthic Sediment Data

LPR20120222
LPR20120222
LPR20120222
LPR20120222
LPR20120222
LPR20120222
LPR20120222
LPR20120222
LPR20120222
LPR20120222

Perhaps an blank with aldol contamination I think this one needs a little reasearch
TE WAS ANALYZED FOR BUT NOT DETECTED A U SHALL BE ENTERED.
LPR20120222
LPR20081215.NJD980528996.zip
LBG-MPI - 2009 Crab Split Sample Oversight

LPR20081215.NJD980528996.zip

LBG-MPI - 2009 Sediment Sample Oversight
LBG-MPI - 2009 Sediment Sample Oversight
LBG-MPI - 2009 Crab Split Sample Oversight
LBG-MPI - 2009 Sediment Sample Oversight
LBG-MPI - 2009 Crab Split Sample Oversight
LBG-MPI - 2009 Sediment Sample Oversight
LT SUSPECT, WARRANTING NOTIFICATION OF THE END USER OF A DILUTION.

LPR20120222
LPR20120222

LT SUSPECT, WARRANTING NOTIFICATION OF THE END USER

LPR20120222

LPR20081215.NJD980528996.zip

ONCENTRATION.
LBG-MPI - 2009 Fish-Worm Split Sample Oversight

LPR20101202-DDMS
LPR20081113

LPR20101202-DDMS - area(s) and therefore may be considered as estimates

LPR20120222

LPR20101215-ddms - 2009 Tissue Sample

#matrix_class	matrix_class_desc	status_flag	ebatch	remark
FIELD	FIELD	A	-1	
LAB	LAB	A	5508	

#matrix_code	matrix_desc	matrix_class	unit_type
AA	AMBIENT AIR		CPV
AQ	AIR QUALITY CONTROL MATRIX	FIELD	CPV
Aqueous	Aqueous		
FL 934/AH	FL 934/AH		
FL GF/B	FL GF/B		
FL GF/F	FL GF/F		
FL, GF/F	FL, GF/F		
FLW AEGF/F	FLW AEGF/F		
FLW GF/B	FLW GF/B		
FLW MET	FLW MET		
FLW PAH	FLW PAH		
GF/B	GF/B		
GF/B FILTR	GF/B FILTR		
GFF-AQ-Con	GFF-Aqueous Conc		
GFF-PT-Con	GFF-Particulate Conc		
GLS FBR CR	GLS FBR CR		
GLS FBRCRM	GLS FBRCRM		
LA	AQUEOUS PHASE OF A MULTIPLE PHASE LIQUID OR SOLID SAMPLE		CPV
MILLIPORE	MILLIPORE		
SE	SEDIMENT (ASSOCIATED WITH SURFACE WATER)		CPW
SEAWATER	SEAWATER		
SET	SET	FIELD	
SL	SLUDGE		CPW
SO	SOIL		CPW
SQ	SOIL/SOLID QUALITY CONTROL MATRIX		CPW
TA	ANIMAL TISSUE		CPW
TQ	TISSUE QUALITY CONTROL MATRIX		CPW
UFLW	UFLW		
W	WATER		CPV
WASTEWATER	WASTEWATER		
WF	WF		
WG	WG	FIELD	
WH	EQUIPMENT WASH WATER, I.E., WATER USED FOR WASHING		CPV
WL	LEACHATE		CPV
WO	OCEAN WATER		CPV
WPR	WPR	LAB	
WQ	WATER QUALITY CONTROL MATRIX		CPV
WS	SURFACE WATER		CPV
WS BRACK	WS BRACK		
WU	WU		
WW	WASTE WATER		CPV
WWT	WWT		
XAD	XAD		
XAD-AQ-Con	XAD-Aqueous Conc		

status_flag	ebatch
A	290
A	290
A	185
A	482
A	482
A	480
A	480
A	482
A	482
A	482
A	482
A	482
A	488
A	429
A	429
A	482
A	482
A	290
A	482
A	290
A	486
A	5508
A	290
A	290
A	4
A	290
A	4
A	482
A	4
A	482
A	482
A	5469
A	290
A	290
A	290
A	5508
A	4
A	290
A	482
A	482
A	290
A	482
A	482
A	429

remark
Ambient Air
Air Quality Control Matrix
Used as a lab_matrix_code for CDM Split Sample Oversight
CARP1999-2000
CARP1999-2000
CARP1999-2000
CARP1999-2000
CARP1999-2000
CARP1999-2000
CARP1999-2000
CARP1999-2000
CARP1999-2000
CARP1999-2000
MPI 2005 Water Column Survey 20000
MPI 2005 Water Column Survey 20000
CARP1999-2000
CARP1999-2000

CARP1999-2000

CARP1999-2000
Sediment - Treated

CARP1999-2000

CARP1999-2000
CARP1999-2000

Pore Water (reference value from normal EPA R2 format but not found in LPR-specific format)

CARP1999-2000
CARP1999-2000

CARP1999-2000
CARP1999-2000
MPI 2005 Water Column Survey 20000

#analytic_method
1311/6010B/7470A
1311/8081A
1311/8151A
1311/8260B
1311/8270C
13C/12C INORG
160.2
160.3
160.3M
1623_M
1631MOD
1638MOD
1640MOD
1668EXTENDED
18O/16O RATIO
2216
2540B
4500 CLB
4500-S2(D)
6010B
8151(S)
821R91100
8270
9223-B
A203
A205
A209A
A209B
A209C
A209F
A2120B
A2320
A2320B
A2340B
A2540B
A2540G
A2710F
A2720C
A303A
A303E
A3113
A3113B
A312B
A314A
A3500D
A403
A405
A406B
A407A

A407B
A4110
A412D
A412E
A412F
A413B
A413C
A417C
A417G
A418B
A418C
A418F
A419
A4500D
A5310C
ALPHA HASL 300
ASTM D 422
ASTM D422-63
ASTMC136
ASTMD2974
ASTMD422
ASTMD4318
ASTMD4531
AVS/SEM
AXYS MLA-007 REV 08
AXYS MLA-010 1668A
AXYS MLA-010 REV 11
AXYS MLA-013 REV 05
AXYS MLA-013 REV 07
AXYS MLA-015 8081
AXYS MLA-017 1613B
AXYS MLA-017 REV 20
AXYS MLA-021 8270
AXYS MLA-021 Rev 07
AXYS MLA-021 REV 08
AXYS MLA-021 REV 10
AXYS MLA-028 REV 04
AXYS MLA-035 REV 06
AXYS MLA013COEXTRACT
AXYS MLA021 PAH SOP
AXYS MLA028 PEST SOP
AXYSMLA013 COEXTRACT
BLIGH & DYER
BLIGH-DYER BAT SOP
BNASIM
BR-0002
C-109
C-112, REF 200.8
C-33 SM2540D
C-33MOD FOR POC

C-67/EPA 300
C-83 EPA 415.1
C-83 SM5310B
C-88 /FILTER
C-88 @60C
C200.7
CALC
CALC_PAH
CALC_PCB
CALC_PES
CARB 429 MOD.
CARB429 MOD
CFR136A 1631E
CFR50J
CV
CVAA
CVAF
D1426(B)
D1426-93B
D1498
D2216
D2540
D2974
D3977
D3977-97
D422
D4464
D854
DDX/DDF

DESA C-88 PTOCFILTER
DIOXIN SCREEN
DRAF91
E-141
E160.1
E160.2
E160.3
E160.4
E1613
E1613 AXYS MLA017
E1613B
E1630
E1631
E1631E
E1632
E1638
E1640
E1668 AXYS MLA010
E1668A
E1668B

E200.7
E200.8
E200.9
E335.2
E335.4
E350.1
E350.1M LL
E350.2
E351.3
E365.2
E365.3
E365_M
E405.1
E410.4
E415.1
E440.0
E625
E821/R-91-100
EML HASL 300
EPA 160.2
EPA 415.1MOD/SOP C-8
EPA 415.1MOD/SOPC-88
EPA 9060
EPA METHOD 1668A
EPA1630
EPA1631E
EPA415.1MOD/SOP C-88
EPAKAHN
FIELD MEASURE
FIELD MEASUREMENT
GAMMA HASL 300
GENCHEM
GEOCHRONOLOGY
GEOTECH
GRAIN SIZE
HACH 8023 / C-96
HERBICIDES
HG
HGAFS
HOMOLOGUE
ICP-MS
ID-0016
ILM0.5.3
ILM05.3
IN623
IN847
KRONE
LLOYD KAHN METHOD
LLOYDKAHN
M160.3

M8015D
MC ARO (S)
MC PEST(S)
MC SVOA (LS)
MC SVOA (SIMS)
MC SVOA(LS)
MC VOA (LS)
MC VOA (MS)
MC VOA (W)
MC VOA(LS)
ME 4.2.17
MET
MISC
MLA-021
MLA-028
NJ-OQA-QAM-025
NOAA130
NOTFOUNDTOC-KAHN
NYSDECHRMS1
NYSDECHRMS2
NYSDECHRMS3
NYSDECLRMS3
OQA8015
ORGANOMETAL
ORGANOTIN
PAH
PCB
PCB CONGENER
PCB/PEST
PEST
PHYSICAL
POC/PON

QAM025
R.H. PLUMB, 1981
RADIOCHEMISTRY
SEM
SEMIVOA
SM 2540 C / SOP C-37
SM 2540 D / SOP C-33
SM 5310 / SOP C-83
SM10200H
SM2340B
SM2540B
SM2540C
SM2540D
SM2540D DESA C-33
SM2540D DESA C-33MOD
SM2540E
SM2540G

SM5310B DESA C-83
SM5310C
SOM01.1
SOM01.1-MCARO
SOM01.1-MCSVOA
SOM01.1-MCSVOA SIMS
SOM01.1-MCVOA
SVOC
SW1613B
SW1613B_MODIFIED
SW6010
SW6010B
SW6020
SW7199
SW7470
SW7470A
SW7471A
SW7740
SW7742
SW8015B
SW8081A
SW8082
SW8151
SW8151A
SW8260
SW8260B
SW8260C
SW8270C
SW9012A
SW9012B
SW9030
SW9030B
SW9045C
SW9056
SW9060
TO-4A
TO-9A
TOC
TPH
TPH-NJDEP
UNKNOWN
USEPA 1699 MOD
USEPA CLP ILM 0.5.3
VOA
VOC
WBLACK
WS-ID-0014

preferred_name
TCLP METALS
TCLP PESTICIDES
TCLP HERBICIDES
TCLP VOC
TCLP SVOC
CARBON 13/12 ISOTOPE
160.2
160.3
160.3M
1623_M
1631MOD
1638MOD
1640MOD
1668EXTENDED
OXYGEN 18/16 ISOTOPE
2216
2540B
4500 CLB
4500-S2(D)
TCLP METALS
8151(S)
821R91100
8270
9223-B
CALCIUM CARBONATE SATURATION
SPECIFIC CONDUCTIVITY
TOTAL SOLIDS DRIED AT 103-105 DEGREES C
TOTAL DISSOLVED SOLIDS DRIED AT 180 DEGREES C
TOTAL SUSPENDED SOLIDS, DRIED AT 103-105 DEGREES C
TOTAL, FIXED, AND VOLATILE SOLIDS IN SOLID AND SEMISOLID SAMPLES
COLOR, VISUAL COMPARISION
STANDARD METHOD FOR ALKALINITY
STANDARD METHOD FOR ALKALINITY
HARDNESS BY CALCULATION
Percent Solids
PERCENT MOISTURE
SPECIFIC GRAVITY
SLUDGE DIGESTER GAS GC/TCD METHOD FOR CH4, CO2, N, H, H2S, O
METALS (BY DIRECT ASPIRATION INTO AN AIR-ACETYLENE FLAME)
DETERM. OF AS & SE BY CONVERSION TO THEIR HYDRIDES BY SODIUM BOROHYDRI
METALS BY ELECTROTHERMAL AA SPECTROMETRY
METALS BY ELECTROTHERMAL AA SPECTROMETRY
CHROMIUM, HEXAVALENT (COLORIMETRIC METHOD)
HARDNESS BY CALCULATION
STANDARD METHODS FOR THE DETERMINATION OF METALS
ALKALINITY
BROMIDE
TITRIMETRIC METHOD FOR FREE CARBON DIOXIDE
CHLORIDE (ARGENTOMETRIC)

CHLORIDE (MERCURIC NITRATE METHOD)
INORGANIC ANIONS IN WATER BY IONCHROMATOGRAPHY
TOTAL CYANIDE COLORIMETRIC METHOD
CYANIDE, BY ION SELECTION ELECTRODE
CYANIDE, AMENABLE TO CHLORINATION
FLUORIDE, ELECTRODE METHOD
FLUORIDE (SPADNS)
NITROGEN (AMMONIA) PHENATE METHOD
AMONIA
NITRATE ELECTRODE SCREENING METHOD
NITROGEN (NITRATE) CADMIUM REDUCTION METHOD
NITROGEN (NITRATE, AUTOMATED CADMIUM REDUCTION METHOD)
NITROGEN (NITRITE)
THE DETERMINATION OF INORGANIC NON-METALLIC CONSTITUENTS
A5310C
ALPHA HASL 300
ASTM D 422
ASTM D422-63
ASTMC136
ASTMD2974
ASTMD422
ASTMD4318
ASTMD4531
ACID VOLITILE SULFIDES/SIMULTANEOUSLY EXTRACTED METALS (ALLEN ET AL 1991)
AXYS Method MLA-007 REV 08
AXYS Method MLA-010 USEPA Method 1668A
AXYS Method for PCBs
AXYS Method MLA-013 REV 05
AXYS METHOD MLA-013 REV 07
AXYS Method MLA-015 Modified USEPA Method 8081
AXYS Method MLA-017 USEPA Method 1613B
AXYS Method for Dioxins and Furans
AXYS Method MLA-021 Modified USEPA Method 8270
AXYS METHOD MLA-021 Rev 07
AXYS METHOD MLA-021 REV 08
AXYS METHOD for PAHs
AXYS MLA-028 REV 04
AXYS Method for Pesticides
AXYS MLA013COEXTRACT
AXYS MLA021 PAH SOP
AXYS MLA028 PEST SOP
AXYS Method MLA-013 USEPA COEXTRACT Method 1613B and 1668A
BLIGH & DYER
BLIGH-DYER BAT SOP
GC/MS-SIM ANALYSIS OF SELECTED BNA'S FROM SW8270.
BR-0002
C-109
C-112, REF 200.8
C-33 SM2540D
C-33MOD FOR POC

C-67/EPA 300
C-83 EPA 415.1
C-83 SM5310B
C-88 /FILTER
C-88 @60C
ICP METALS (TCL)
CALCULATED ANALYTICAL PARAMETER
CALC_PAH
CALC_PCB
CALC_PES
CARB 429 MOD.
CARB429 MOD
CFR136A 1631E
Particulate Matter (PM10)
CENTRAL LAB PROGRAM STANDARD METH. DET. OF VOLITILES IN GROUND WATER
CVAA
CVAF
D1426(B)
D1426-93B
DETERMINATION OF THE OXIDATION-REDUCTION POTENTIAL OF WATER
PERCENT SOLID
D2540
TOTAL ORGANIC CONTENT
D3977
Suspended Solids Method
GRAIN SIZE
D4464
SPECIFIC GRAVITY OF SOILS
DDX/DDF - Unknown Method

DESA C-88 PTOCFILTER
DIOXIN SCREEN - Unknown Method
DRAF91
E-141
RESIDUE, FILTERABLE (TDS)
RESIDUE, NON-FILTERABLE & TOTAL SUSPENDED SOLIDS
RESIDUE, TOTAL (GRAVIMETRIC, DRIED AT 103-105 DEGREE CELSIUS)/ (GRAVIMETRIC DRIED) MODIFIEI
RESIDUE, VOLATILE (GRAVIMETRIC, IGNITION AT 550 DEGREE CELSIUS)
EPA STANDARD METHOD FOR HIGH RESOLUTION ANALYSIS OF DIOXINS/FURANS IN
E1613 AXYS MLA017
E1613B
E1630
Mercury
MERCURY IN WATER BY OXIDATION, PURGE & TRAP, AND COLD VAPOR ATOMIC FLO
E1632
E1638
E1640
E1668 AXYS MLA010
CHLORINATED BIPHENYL CONGERS IN WATER, SOIL, SEDIMENT, AND TISSUE
E1668B

INDUCTIVELY COUPLED PLASMA (ICP) METALS SCREEN
INDUCTIVELY COUPLED PLASMA- MASS SPECTROMETRY (METALS IN WATER)
DETERMINATION OF TRACE ELEMENTS BY STABILIZED TEMPERATURE GRAPHITE FUR
TOTAL CYANIDE
TOTAL CYANIDE BY COLOIMETRY
NITROGEN (AMMONIA - COLORIMETRIC, AUTOMATED PHENATE)
E350.1M LL
NITROGEN AMMONIA
NITROGEN, KJELDAHL, TOTAL (COLORIMETRIC; TITRIMETRIC; POTENTIOMETRIC)
PHOSPHORUS, ALL FORMS (AS P)
PHOSPHORUS, ALL FORMS (COLORIMETRIC, ASCORBIC ACID, TWO REAGENT)
E365_M
BIOCHEMICAL OXYGEN DEMAND
CHEMICAL OXYGEN DEMAND (COLORIMETRIC, AUTOMATED MANUAL)
TOTAL ORGANIC CARBON (COMBUSTION OR OXIDATION)
E440.0
EXTRACTABLE PRIORITY POLLUTANTS (BASE/NEUTRAL AND ACID)
EPA METHOD FOR THE DETERMINATION OF ACID VOLITILE SULFIDE IN SEDIMENT
METHODS FOR THE ANALYSIS OF RADIOACTIVE SUBSTANCES FROM DEPT. O ENER
EPA 160.2

DESA - Total Organic Carbon
EPA 9060
EPA METHOD 1668A
EPA1630
EPA1631E

EPAKAHN
FIELD MEASURE
FIELD MEASUREMENT
GAMMA HASL 300
GENCHEM ANALYTICAL INSTRUMENTATION INDEX
GEOCHRONOLOGY - Unknown Method
GEOTECH
GRAIN SIZE - Unknown Method
DESA - Chromium, Hexavalent
HERBICIDES - Unknown Method
HG
HGAFS
HOMOLOGUE - Unknown Method
ICP-MS
ID-0016
ILM0.5.3
EPA METHODS FOR THE ANALYSIS OF MULTI-MEDIA, MULTI-CONCENTRATION INORGANIC ANALYSIS
IN623
IN847
KRONE
LLOYD KAHN METHOD
TOTAL ORGANIC CARBON
M160.3

MODIFIED SW8015 FOR THE DETERMINATION OF DIESEL RANGE ORGANIC IN SOIL
MC ARO (S)
MC PEST(S)
MC SVOA (LS)
MC SVOA (SIMS)
MC SVOA(LS)
MC VOA (LS)
MC VOA (MS)
MC VOA (W)
MC VOA(LS)
ME 4.2.17
UNKNOWN METHOD FOR THE DETERMINATION OF METALS
UNKNOWN MISCELLANEOUS METHOD
MLA-021
MLA-028
NJ-OQA-QAM-025
NOAA130
NOTFOUNDTOC-KAHN
NYSDECHRMS1
NYSDECHRMS2
NYSDECHRMS3
NYSDECLRMS3
OQA8015
ORGANOMETAL
ORGANOTIN - Unknown Method
PAH
PCB
PCB CONGENER - Unknown Method
PCB/PEST - Unknown Method
PESTICIDES
PHYSICAL
POC/PON
QUANTIZATION OF TPH IN SOLID & WATER
Products
R.H. PLUMB, 1981
RADIOCHEMISTRY
SEM
SEMIVOA
DESA - Residue, Filterable 0.7um
DESA - Residue, Non-filterable 0.7um
DESA - Dissolved Organic Carbon
SM10200H
TOTAL HARDNESS
SM2540B
TOTAL DISSOLVED SOLIDS DRIED AT 180'C
TOTAL SUSPENDED SOLIDS
SM2540D DESA C-33
SM2540D DESA C-33MOD
SM2540E
SM2540G

SM5310B DESA C-83
SM5310C
SOM01.1
USEPA CLP SOW Method for analysis of TCL PCB Aroclors
USEPA CLP SOW Method for analysis of TCL SVOC
USEPA CLP SOW Method for analysis of TCL SVOC using SIMS method
USEPA CLP SOW Method for analysis of TCL VOC
SVOC
ANALYSIS OF DIOXINS AND FURANS IN WASTE WATER
SW1613B_MODIFIED
INDUCTIVELY COUPLED PLASMA ATOMIC EMISSION SPECTROSCOPY
INDUCTIVELY COUPLED PLASMA-ATOMIC EMISSION SPECTROMETRY METHOD B
INDUCTIVELY COUPLED PLASMA MASS SPECTROMETRY
CHROMIUM, HEXAVALENT (ION CHROMATOGRAPHY)
MERCURY IN LIQUID WASTE (MANUAL COLD-VAPOR TECHNIQUE)
COLD VAPOR ATOMIC ABSORBTION FOR MERCURY
MERCURY IN SOLID OR SEMISOLID WASTE (MANUAL COLD-VAPOR TECH) METHOD A
SELENIUM (AA, FURNACE TECHNIQUE)
SELENIUM (ATOMIC ABSORPTION, GASEOUS BOROHYDRIDE)
NONHALOGENATED VOLATILE ORGANICS
ORGANOCHLORINE PESTICIDES BY GAS CHROMATOGRAPHY
POLYCHLORINATED BIPHENYLS (PCBS) BY GAS CHROMATOGRAPHY
CHLORINATED HERBICIDES BY GC USING METHYLATION OR PENTAFLUOROBENZYLATI
CHLORINATED HERBICIDES BY GC USING METHYLATION PENTAFLUOROBENZYLATION DERIVATIZATION
VOLATILE ORGANIC COMPOUNDS BY GAS CHROMATGRAPH/MASS SPECTROMETRY (GC/M
VOLITILE ORGANIC COMPOUNDS BY GC/MS
SW8260C
SEMI-VOLITILE ORGANIC COMPOUNDS BY GD/MS
TOTAL AND AMENABLE CYANIDE (AUTOMATED COLORIMETRIC, WITH OFFLINE DISTILLATION)

SULFIDES
SW9030B
ELECTROMETRIC PROCEDURE FOR MEASURING PH IN SOILS & SOLID WASTE
ANION CHROMATOGRAPHY
TOTAL ORGANIC CARBON
PCBs in Air
Dioxins/Furans, HRGC/HRMS
TOTAL ORGANIC CARBON
TPH - Unknown Method
TPH-NJDEP
UNKNOWN
USEPA 1699 MOD

VOA
VOC
WALKLEY-BLACK METHOD, ORGANIC CARBON (TOC)
WS-ID-0014

status_flag	base_method	two_surrogate_rule_yn	ebatch
A			290
A			290
A			290
A			290
A			290
A			290
A			482
A			509
A			493
A			70
A			478
A			482
A			482
A			482
A			290
A			290
A			290
A			290
A			
A			290
A			509
A			
A			290
A			70
A			290
A			290
A			290
A			290
A			290
A			290
A			290
A			290
A			290
A			290
A			5159
A			290
A			290
A			290
A			290
A			290
A			290
A			290
A			290
A			290
A			290
A			290
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A			290

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A	290
A	290
A	290
A	290
A	290
A	290
A	290
A	290
A	290
A	290
A	12
A	43
A	477
A	520
A	520
A	520
A	520
A	520
A	520
A	290
A	429
A	414
A	5443
A	429
A	410
A	414
A	414
A	5439
A	5258
A	
A	445
A	5464
A	454
A	5465
A	-1
A	223
A	223
A	223
A	123
A	283
A	290
A	486
A	429
A	429
A	207
A	207

A		429
A		429
A		207
A		207
A		520
A		290
A		290
A		482
A		482
A		482
A		403
A		123
A		429
A		
A		290
A		403
A		403
A		56
A		112
A		290
A		290
A		382
A		290
A		12
A		5589
A		290
A		99
A		290
A	UNKNOWN	293
A		170
A	UNKNOWN	328
A		93
A		429
A		290
A		290
A		290
A		290
A		290
A		223
A		429
A		43
A		381
A		290
A		123
A		283
A		482
A		223
A		290
A		123

A		290
A		290
A		290
A		290
A		290
A		290
A		56
A		290
A		290
A		290
A		290
A		56
A		290
A		290
A		290
A		12
A		290
A		290
A		290
A		429
A		
A		5368
A		520
A		537
A		549
A		549
A		5364
A		500
A		290
A		366
A		30
A		290
A	UNKNOWN	298
A		412
A	UNKNOWN	345
A		5364
A	UNKNOWN	314
A		403
A		478
A	UNKNOWN	316
A		403
A		43
A		363
A		290
A		528
A		528
A		112
A		43
A		290
A		100

A		290
A		474
A		405
A		474
A		474
A		501
A		474
A		474
A		474
A		405
A		112
A		290
A		290
A		544
A		545
A		112
A		56
A		503
A		480
A		482
A		480
A		482
A		500
A		412
A	UNKNOWN	298
A		412
A		412
A	UNKNOWN	298
A	UNKNOWN	293
A		290
A		466
A		482
A		290
A		493
A		379
A		412
A		412
A		5364
A		5364
A		5364
A		381
A		290
A		549
A		290
A		290
A		170
A		170
A		291
A		282

A		170
A		
A		365
A		5004
A		5004
A		5004
A		5004
A	UNKNOWN	293
A		290
A		122
A		290
A		290
A		290
A		290
A		290
A		290
A		290
A		290
A		290
A		290
A		290
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A		290
A		290
A		
A		290
A		290
A		
A		290
A		43
A		290
A		290
A		290
A		
A		
A		290
A	UNKNOWN	298
A		363
A		290
A		123
A		5258
A		290
A	UNKNOWN	304
A		290
A		43

remark

CARP1999-2000

LPR20090213
CARP1999-2000
CARP1999-2000
CARP1999-2000
CARP1999-2000

LPR20090213

LPR20100715.NJD980528996.zip
LPR20081215.NJD980528996.zip
CARP1999-2000

MPI 2005 Water Column Survey 20000
MPI SPMD DEPLOYMENT PREMIS ID 793

MPI 2005 Water Column Survey 20000
MPI-Newark Bay Phase II Oversight
MPI SPMD DEPLOYMENT PREMIS ID 793
MPI SPMD DEPLOYMENT PREMIS ID 793

2007 MPI - Newark Bay Phase II Oversight
2007 MPI - Newark Bay Phase II Oversight

LBG-MPI 2008 CPG Sediment Split Samples
LBG-MPI 2008 CPG Sediment Split Samples
LBG-MPI 2008 CPG Sediment Split Samples
LPR20101215-ddms - 2009 Tissue Sample
LBG-MPI 2009 CPG Crab Split Sample

CARP1999-2000
MPI 2005 Water Column Survey 20000
MPI 2005 Water Column Survey 20000
CDM DESA Split Sample EDD 10030024
CDM DESA Split Sample EDD 10030024

MPI 2005 Water Column Survey 20000
MPI 2005 Water Column Survey 20000
CDM DESA Split Sample EDD 10030024
CDM DESA Split Sample EDD 10030024

CARP1999-2000
CARP1999-2000
CARP1999-2000
USACE-DMDAT Historical Database from PREmis - Survey IDs 1-201
LPR20101215-ddms - 2009 Tissue Sample
MPI 2005 Water Column Survey 20000

USACE-DMDAT Historical Database from PREmis - Survey IDs 1-201
USACE-DMDAT Historical Database from PREmis - Survey IDs 1-201
LPR20090115
LPR20101202-DDMS

LPR20100715.NJD980528996.zip

LPR20090515

TSI Historical PRSA V.4.0
LBG - Newark Bay 2010 Split Sample EDD

TSI Historical PRSA V.4.0
LPR20090415
MPI 2005 Water Column Survey 20000

LBG-MPI 2008 CPG Sediment Split Samples
MPI 2005 Water Column Survey 20000
LPR20081215.NJD980528996.zip

LPR20101215-ddms - 2009 Tissue Sample
LBG-MPI 2009 CPG Crab Split Sample
CARP1999-2000
LBG-MPI 2008 CPG Sediment Split Samples

LPR20101215-ddms - 2009 Tissue Sample

LPR20090115

LPR20090115

LPR20100715.NJD980528996.zip

MPI 2005 Water Column Survey 20000

2010CDM_TS_Oversight

LPR20100115

LPR20081113

TSI Historical PRSA V.4.0

Newark Bay Phase 1 RIWP Data

TSI Historical PRSA V.4.0
USACE-DMDAT Historical Database from PREmis - Survey IDs 1-201

TSI Historical PRSA V.4.0
USACE-DMDAT Historical Database from PREmis - Survey IDs 1-201
LPR20081215.NJD980528996.zip

LPR20101202-DDMS
LPR20081215.NJD980528996.zip

LPR20090615

2004 EarthTech sediment coring pilot project -- 790

2004 EarthTech sediment coring pilot project -- 790
LPR20101202-DDMS

LPR20101202-DDMS
LPR20090115

CARP1999-2000
CARP1999-2000
CARP1999-2000
CARP1999-2000

TSI Historical PRSA V.4.0

TSI Historical PRSA V.4.0
TSI Historical PRSA V.4.0

CARP1999-2000

TSI Newark Bay Phase II Radio Chemistry

DESA

LBG - Newark Bay 2010 Split Sample EDD
LBG - Newark Bay 2010 Split Sample EDD

LBG-MPI 2009 CPG Sediment Split Sample

LBG - Newark Bay 2010 Split Sample EDD

TSI Historical PRSA V.4.0

2008 CPG Correction Factors to Dioxin/Furan data set

2012 LOW RES CORING

LPR20081215.NJD980528996.zip

TSI Historical PRSA V.4.0

LPR20101215-ddms - 2009 Tissue Sample

TSI Historical PRSA V.4.0

LPR20081215.NJD980528996.zip

#prep_method
3540C
8151M
A412
A412B
A417A
A503D
A5520G
A5520H
ALPHA OP-013
ALPHA OP-018
AM19GA
AS3332
AV3050
AVS
AXYS MLA-013 Rev 05
BAT SOP I-037
Bligh-Dyer BAT SOP
Bloom 1989
CALC
CAS SOP
CLAA
CLFAA
D2217
D3590-89B-21.1
DI
DISWAT
Dry Soil Prep
E200.0
E200.7
E245.1
E245.5
E300.0
E335.2
EH01
EPA3570
FDA01
FDAPH
FLDFLT
FLTRES
G9016
GST07
HLI2
ITAS07
ITAS30
LUFT
M3510
M3540
M3550
M3810

METHOD
N
NONE
OLC02.1
PSEP Tissue
RC5007
RSK175
SAMOSA
SM4500-CN C
SM4500NH3_B
SOC-OSWT
SOC-OWST
SW1310
SW1311
SW1320
SW1330
SW2510C
SW3005
SW3005A
SW3010
SW3010A
SW3015
SW3015B
SW3020
SW3020B
SW3040
SW3050
SW3050B
SW3051
SW3060
SW3060A
SW3510
SW3510B
SW3510C
SW3520
SW3520B
SW3520C
SW3535
SW3540
SW3540C
SW3541
SW3545
SW3550
SW3550B
SW3580
SW3610
SW3611
SW3620
SW3630
SW3640

SW3650
SW3660
SW3810
SW5020
SW5030
SW5030A
SW5030B
SW5035
SW5035/SW5030
SW5035A
SW5040
SW6020
SW7.33
SW7.34
SW7470
SW7470A
SW7470A-P
SW7471
SW7471A
SW8150B
SW824D
SW8260B/SW5030B
SW9010
SW9010B
SW9030B
SW9071
T3550
TOTAL
TOTREC
WET
WOS

preferred_name	status_flag
3540C	A
PENTACHLOROPHENOL AND TETRACHLOROPHENOLS BY GC	A
CYANIDE	A
TOTAL CYANIDE AFTER DISTILLATION	A
NITROGEN (AMMONIA) PRELIMINARY DISTILLATION	A
SLUDGE SAMPLES (SOIL, SEDIMENT, SLUDGE)	A
SM5520F-PETROLEUM HYDROCARBON FRACTION OF SM5520 OIL AND GREASE EXTRAC	A
SM5520F-PETROLEUM HYDROCARBON FRACTION OF SM5520 OIL AND GREASE, EXTRA	A
ALPHA OP-013	A
ALPHA OP-018	A
MICROSEEPS METHOD FOR HYDROGEN IN GROUNDWATER	A
ASA 33-3.2 EXTRACTION OF EXCHANGEABLE AMMONIUM, NITRATE AND NITRITE	A
ACID VOLATILE METALS EXTRACT OF SOIL, SEDIMENT, OR SLUDGE SAMPLES FOLL	A
MODIFIED METHOD FOR THE SIMULTANEOUS EXTRACTION OF METALS AND ACID VOL	A
AXYS Method MLA-013 Rev 05	A
BAT SOP I-037	A
Bligh-Dyer BAT SOP	A
Bloom 1989	A
CALCULATED ANALYTICAL PARAMETER	A
CAS SOP	A
CLAA	A
CLFAA	A
WET PREPARTION FOR PARTICLE-SIZE ANALYSIS	A
D3590-89B-21.1	A
DIRECT INJECTION	A
LEACHING OF ANALYTE FROM SOIL SAMPLES USING DISTILLED WATER	A
Dry Soil Prep	A
ATOMIC ABSORBTION METHODS	A
ICP-AES	A
MERCURY MANUAL COLD VAPOR FOR SOIL SAMPLES	A
MERCURY MANUAL COLD VAPOR FOR SOIL SAMPLES	A
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RADIOCHEMICAL DETERMINATION OF TRITIUM IN SOIL, VEGETATION AND OTHER B	A
EPA3570	A
FOOD & DRUG ADMIN PREP METHOD FOR TISSUE PRIOR TO ORGAN. ANA	A
EXTRACTION AND CLEANUP OF ORGANOCHLORINE, ORGANOPHOSPHATE, ORGANONITR	A
FIELD FILTERING FOR DISSOLVED METALS	A
RESIDUE AFTER FILTERING (0.45 MICRON)	A
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DEPARTMENT OF ENERGY HALF LIFE METHOD	A
PREPARATION OF SAMPLES FOR THE SEQUENTIAL DETERMINATION OF ISOTOPIC PU	A
PREPARATION OF SAMPLES FOR GAMMA SPECTROSCOPY, ITAS 13030, HASL 300	A
EXTRACTION METHOD SPECIFIED IN THE LUFT MANUAL FOR MODIFIED	A
MODIFIED SW3510	A
MODIFIED SW3540	A
MODIFIED SW3550	A
HEADSPACE	A

EXTRACTION METHOD SPECIFIED IN ANALYTICAL METHOD	A
	A
NO EXTRACTION REQUIRED FOR THIS METHOD	A
CLP-SOW, LOW CONCENTRATION ORGANICS ANALYSIS	A
PSEP Tissue	A
SEPARATION OF TRITIUM IN WATER AND AQUEOUS COMPONENTS OF WINE. QESR SO	A
RS KERR ENVIRONMENTAL LABS METHOD FOR METHANE, ETHANE, ETHENE (IN WATER)	A
METHOD OF SOIL ANALYSIS (MOSA)	A
CYANIDE COLORIMETRIC	A
PREPARATION METHOD FOR SM4500_NH3_H	A
SOC-OSWT	A
SOC-OWST	A
EXTRACTION PROCEDURE (EP) TOXICITY TEST METHOD AND STRUCTURAL INTEGRIT	A
TOXICITY CHARACTERISTIC LEACHING PROCEDURE (TCLP) REVISION	A
MULTIPLE EXTRACTION PROCEDURE	A
EXTRACTION PROCEDURE FOR OILY WASTES	A
CONDUCTIVITY- LABORATORY METHOD	A
METHOD FOR TOTAL RECOVERABLE AND DISSOLVED METALS	A
ACID DIGESTION OF WATERS	A
DIGESTION FOR TOTAL METALS FOR FLAME AA AND ICP	A
ACID DIGESTION OF AQUEOUS SAMPLES AND EXTRACTS FOR TOTAL METALS FOR	A
MICROWAVE ASSISTED ACID DIGESTION OF AQUEOUS SAMPLES AND EXTRACTS	A
MICROWAVE ASSISTED ACID DIGESTION OF AQUEOUS SAMPLES AND EXTRACTS	A
DIGESTION FOR TOTAL METALS FOR FURNACE AA	A
DIGESTION FOR TOTAL METALS FOR FURNACE AA (FIELD FILTERED)	A
DISSOLUTION PROCEDURE FOR OILS, GREASES, OR WAXES	A
ACID DIGESTION OF SEDIMENTS, SLUDGES, AND SOILS	A
SW3050B	A
MICROWAVE ASSISTED ACID DIGESTION OF SOILS, SEDIMENTS, SLUDGES AND OIL	A
ALKALINE DIGESTION OF SOIL AND SOLID WASTE FOR HEXAVENT CHROMIUM	A
ALKALINE DIGESTION OF SOIL AND SOLID WASTE FOR HEXAVENT CHROMIUM	A
SEPARATORY FUNNEL LIQUID-LIQUID EXTRACTION	A
SW3510B	A
SEPARATORY FUNNEL LIQUID-LIQUID EXTRACTION	A
CONTINUOUS LIQUID-LIQUID EXTRACTION	A
CONTINUOUS LIQUID-LIQUID EXTRACTION	A
CONTINUOUS LIQUID-LIQUID EXTRACTION	A
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SOXHLET EXTRACTION	A
SOXHLET EXTRACTION	A
ORGANIC ANALYTES FROM SOIL/ WASTE SOLIDS BY AUTOMATED SOXHLET EXTRACT.	A
PRESSURIZED FLUID EXTRACTION (PFE)	A
SONICATION EXTRACTION	A
ULTRASONIC EXTRACTION	A
WASTE DILUTION	A
ALUMINA COLUMN CLEANUP	A
ALUMINA COLUMN CLEANUP AND SEPARATION OF PETROLEUM WASTES	A
FLORISIL COLUMN CLEANUP	A
SILICA GEL CLEANUP	A
GEL-PERMEATION CLEANUP	A

ACID-BASE PARTITION CLEANUP	A
SULFUR CLEANUP	A
HEADSPACE	A
HEADSPACE METHOD	A
PURGE-AND-TRAP	A
SW5030A	A
PURGE & TRAP PROCEDURE FOR ANALYSIS OF VOLITILE ORGANIC COMPOUNDS	A
CLOSED SYSTEM PURGE-AND-TRAP AND EXTRACTION FOR VOCS IN SOIL AND WASTE	A
COMBINED METHODS 5035 AND 5030	A
SW5035A	A
PROTOCOL FOR ANALYSIS OF SORBENT CARTRIDGES FROM VOL ORGANIC	A
INDUCTIVELY COUPLED PLASMA - MASS SPECTROMETRY (METALS)	A
REACTIVITY CN	A
REACTIVITY SULFIDE	A
COLD VAPOR ATOMIC ABSORBTION FOR MERCURY	A
MERCURY IN LIQUID WASTE (COLD VAPOR TECHNIQUE)	A
	A
MERCURY IN SOLID OR SEMISOLID WASTE (MANUAL COLD-VAPOR TECHNIQUE)	A
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CHLORINATED HERBICIDES BY GAS CHROMATOGRAPHY	A
SW8240(B) DIRECT INJECTION TECHNIQUE	A
SW8260B SW5030B	A
TOTAL AND AMENABLE CYANIDE (COLORIMETRIC MANUAL)	A
TOTAL AND AMENABLE CYANIDE: DISTILLATION	A
SW9030B	A
OIL & GREASE EXTRACTION METHOD FOR SLUDGE SAMPLES	A
MODIFIED SW3550/GPC METHOD FOR THE EXTRACTION OF PCB'S AND PESTICIDES	A
HNO3 DIGESTION OF UNFILTERED WATER AND SOIL SAMPLES FOR TOTAL METALS	A
TOTAL RECOVERABLE DIGESTION OF UNFILTERED SAMPLE FOR METALS	A
WASTE EXTRACTION TEST (WET)	A
WATER EXTRACTION OF SOILS FOR THE DETERMINATION OF ANIONS AND CATIONS	A

base_method	ebatch	remark
	270	LPR20110415.NJD980528996-2010 Sediment Revisions
	290	
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	112	LPR20101202-DDMS
	270	LPR20110415.NJD980528996-2010 Sediment Revisions
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	529	Newark Bay Phase 1
	283	LBG-MPI 2009 Crab Split Samples
	283	LBG-MPI 2009 Crab Split Samples
	282	LBG-MPI 2009 Sediment Split Samples
	290	
	43	LPR20090115
	112	LPR20101202-DDMS
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	56	LPR20090115
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	30	LPR20081113
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	112	LPR20101202-DDMS
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523	Newark Bay Phase 1
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123	LPR20101215-ddms - 2009 Tissue Sample
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123	LPR20101215-ddms - 2009 Tissue Sample
112	LPR20101202-DDMS
290	
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103	LPR20090515
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72	LPR20090313.NJD980528996_EQ5.xlsx
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56	LPR20090115
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43	LPR20090115
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43	LPR20090115
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5138	CWCM Loading
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43	LPR20090115
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#test_type	test_type_desc	status_flag	ebatch	remark
DILUTION	DILUTION	A	474	Newark Bay Phase II
DILUTION1	DILUTION1	A	290	
DILUTION2	DILUTION2	A	290	
DILUTION3	DILUTION3	A	290	
DILUTION4	DILUTION4	A	290	
DUPLICATE	DUPLICATE	A	484	Newark Bay Phase II
INITIAL	INITIAL	A	290	
INITIAL-C		A		Initial – Calculation. Calculated
REANALYSI2	REANALYSI2	A	412	PREmis Historical EDD
REANALYSI3	REANALYSI3	A	412	PREmis Historical EDD
REANALYSIS	REANALYSIS	A	290	
REEXTR1-NA	REEXTR1-NA	A	56	LPR20090115
REEXTRACT	REEXTRACT	A	290	
REEXTRACT1	REEXTRACT1	A	290	
REEXTRACT2	REEXTRACT2	A	290	
REEXTRACT3	REEXTRACT3	A	290	
REEXTRACT4	REEXTRACT4	A	252	July 2009 - 2008 CPG Data Set Pesticides
REEXTRACT5	REEXTRACT5	A	252	July 2009 - 2008 CPG Data Set Pesticides
REEXTRACT6	REEXTRACT6	A	252	July 2009 - 2008 CPG Data Set Pesticides
REEXTRACT7	REEXTRACT7	A	252	July 2009 - 2008 CPG Data Set Pesticides
REINJECT	REINJECT	A	474	Newark Bay Phase II

#result_type_code	result_type_desc	status_flag	ebatch	remark
CAL	CALCULATED RESULT	A	103	LPR20090615
IS	INTERNAL STANDARDS	A	290	
SC	SPIKED COMPOUNDS	A	290	
SUR	SURROGATES	A	290	
TIC	TENTATIVELY IDENTIFIED COMPOUNI	A	290	
TRG	TARGET, REGULAR RESULT	A	290	

#fraction	fraction_desc	status_flag	ebatch	remark
D	DISSOLVED	A	290	
E		A		Added for 2011 10.9 CPG Data Set
N	NOT APPLICABLE	A	290	
SE	SEM	A		Added for 2011 10.9 CPG Data Set
T	TOTAL	A	290	

#preservative	preservative_desc	status_flag	ebatch
BRCL		A	5215
Freeze	Freeze	A	474
H2SO4	Sulfuric Acid	A	290
ICE	Ice that keeps samples cool during shipping	A	290
Nitric Acid		A	5138
NOCHEM	NO CHEMICAL PRESERVATIVE, THERMAL ONLY	A	290
NONE	NO CHEMICAL PRESERVATION	A	290
NONE CODED	NONE CODED	A	474
OTHER	OTHER-UNKNOWN	A	479

remark

Newark Bay Phase II

CWCM Data Loading

Newark Bay Phase II
2007 MPI - Newark Bay Phase II Oversight

#sample_type_code	sample_type_desc
AB	AMBIENT CONDITIONS BLANK
ATB	Atmospheric blank
BD	BLANK SPIKE DUPLICATE
BS	BLANK SPIKE
CCV	Continuing Calibration Verification Standard
EB	EQUIPMENT BLANK
FB	FIELD BLANK
FD	FIELD DUPLICATE SAMPLE
FR	FIELD REPLICATE
FS	FIELD SPIKE
FSD	FIELD SPIKE DUPLICATE
IC	Initial Calibration Standard
ICV	Initial Calibration Verification Standard
KD	KNOWN (EXTERNAL REFERENCE MATERIAL) DUPLICATE
LB	LAB BLANK
LCS	Lab Control Sample
LR	LAB REPLICATE
MB	MATERIAL BLANK
MS	LAB MATRIX SPIKE
MSD	LAB MATRIX SPIKE AND SPIKE DUPLICATE PAIR CONSIDERED AS ONE SAMPLE
N	NORMAL ENVIRONMENTAL SAMPLE
PE	PERFORMANCE EVALUTION SAMPLE
PUW	PURGE WATER
RB	MATERIAL RINSE BLANK
RD	REGULATORY DUPLICATE
RM	KNOWN (EXTERNAL REFERENCE MATERIAL) RINSATE
SD	LAB MATRIX SPIKE DUPLICATE CONSIDERD AS SEPERATE FROM SPIKE
TB	TRIP BLANK
TP	TP
TPD	TPD

sample_type_class	needs_parent_sample	system_or_user	status_flag	ebatch
FQ	N	S	A	290
FQ	N	S	A	290
LQ	Y	S	A	290
LQ	N	S	A	290
LQ	N	S	A	43
FQ	N	S	A	290
FQ	N	S	A	290
FQ	Y	S	A	290
FQ	Y	S	A	290
FQ	Y	S	A	290
FQ	Y	S	A	290
LQ	N	S	A	43
LQ	N	S	A	43
LQ	N	S	A	290
LQ	N	S	A	290
LQ	N	U	A	528
LQ	Y	S	A	290
FQ	N	S	A	290
LQ	Y	S	A	290
LQ	Y	S	A	290
NF	N	S	A	290
LQ	N	S	A	290
FQ	N	S	A	290
FQ	N	S	A	290
FQ	N	S	A	290
LQ	N	S	A	290
LQ	Y	S	A	290
FQ	N	S	A	290
			A	5508
			A	5508

remark

LPR20081215.NJD980528996.zip

LPR20081215.NJD980528996.zip
LPR20081215.NJD980528996.zip

Treatment performance sample
Treatment performance duplicates sample

#param_code	param_desc	status_flag	ebatch	remark
TURB	Turbidity	A	5589	