559,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
558,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
557,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
555,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
560,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
542,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
543,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
556,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
544,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
554,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
553,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
552,"0007'	Chloride Re	10 mg/L re	r Metho	d EP	A 300.0 (Cl	) i	n Matri	x AQUEOU r exceed
551,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
548,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
545,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
549,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
546,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
547,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
550,"0007'	Chloride Re	5 mg/L rep	Method	EPA	300.0 (Chlc	in	Matrix	AQUEOUS- exceeds
609,"0007'	Phosphoru	value of 0.:	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
612,"0007'	Phosphoru	value of 0.:	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
610,"0007'	Phosphoru	value of 0.:	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
608,"0007'	Phosphoru	value of 0.:	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
611,"0007'	Phosphoru	value of 0.:	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1185,"000	e Tin Repo	ug/L report	thod EP	A 60	10 in Matri	OUS	#NAME?	exceeds th oject li
1187,"000	e Tin Repo	ug/L report	thod EP	A 60	10 in Matri	OUS	#NAME?	exceeds th oject li
1186,"000	e Tin Repo	ug/L report	thod EP	A 60	10 in Matri	OUS	#NAME?	exceeds th oject li
1184,"000	e Tin Repo	ug/L report	thod EP	A 60	10 in Matri	OUS	#NAME?	exceeds th oject li
1183,"000	e Tin Repo	ug/L report	thod EP	A 60	10 in Matri	OUS	#NAME?	exceeds th oject li
1182,"000	e Tin Repo	ug/L report	thod EP	A 60	10 in Matri	OUS	#NAME?	exceeds th oject li
1181,"000	e Tin Repo	ug/L report	thod EP	A 60	10 in Matri	OUS	#NAME?	exceeds th oject li
876,"0007'	Chlordane	f 0.5 ug/L r	for Met	hod	EPA 8081 i	x A	QUEOUS-	Other exce the proj
875,"0007'	Chlordane	f 0.48 ug/L	for Me	thod	EPA 8081 i	ix	AQUEOUS	#NAME? the pro
874,"0007'	Chlordane	f 0.48 ug/L	for Me	thod	EPA 8081 i	ix	AQUEOUS	#NAME? the pro
701,"0007'	Methyl par	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
700,"0007'	Methyl par	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
716,"0007'	Disulfoton	of 0.5 ug/L	for Me	thod	EPA 8141 i	ix	AQUEOUS	#NAME? the pro
713,"0007'	Disulfoton	of 1 ug/L re	or Meth	od E	PA 8141 in	AQ	UEOUS-O	ther excee he proje
714,"0007'	Disulfoton	of 0.48 ug/	d for M	etho	d EPA 8141	rix	AQUEOU	S-Other ex s the pr
712,"0007'	Disulfoton	of 1 ug/L re	or Meth	od E	PA 8141 in	AQ	UEOUS-O	ther excee he proje
717,"0007'	Disulfoton	of 0.5 ug/L	for Me	thod	EPA 8141 i	ix	AQUEOUS	#NAME? the pro
715,"0007'	Disulfoton	of 0.48 ug/	d for M	etho	d EPA 8141	rix	AQUEOU	S-Other ex s the pr
851,"0007'	Parathion	f 0.96 ug/L	for Me	thod	EPA 8141 i	ix	AQUEOUS	#NAME? the pro
853,"0007'	Parathion	f 1 ug/L rep	r Metho	d EP	A 8141 in	AQU	EOUS-Ot	her exceed e projec
852,"0007'	Parathion	f 1 ug/L rep	r Metho	d EP	A 8141 in	AQU	EOUS-Ot	her exceed e projec
850,"0007'	Parathion	f 0.96 ug/L	for Me	thod	EPA 8141 i	ix	AQUEOUS	#NAME? the pro
849,"0007'	Parathion	f 2 ug/L rep	r Metho	d EP	A 8141 in	AQU	EOUS-Ot	her exceed e projec

848,"0007' Parathion f f 2 ug/L rep r Metho d EP A 8141 in M AQU EOUS-Ot her exceed e projec
162,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-O xceeds t
164,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-F xceeds t
163,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-O xceeds t
170,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-O xceeds t
161,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-O xceeds t
165,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-O xceeds t
168,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-O xceeds t
171,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-O xceeds t
160,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-O xceeds t
169,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-O xceeds t
159,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-O xceeds t
166,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-O xceeds t
167,"0007' 1,2-Dichlor t value of 1 record for Method EP n M atrix A QUEOUS-O xceeds t
215,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
212,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
211,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
210,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU h exceed
214,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
217,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
216,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
205,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
206,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
207,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
208,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
209,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
213,"0007' 4-Methyl-2 mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
248,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Other ex s the pr
246,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Other ex s the pr
245,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Other ex s the pr
244,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Other ex s the pr
249,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Other ex s the pr
250,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Other ex s the pr
247,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Other ex s the pr
238,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Other ex s the pr
239,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Other ex s the pr
240,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Other ex s the pr
241,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Other ex s the pr
242,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Other ex s the pr
243,"0007' Chloroben ue of 1 ug/ d for M etho d EPA 826 rix AQUEOU S-Fresh exc s the pr
413,"0007' Tetrachlor value of 1 ecord f or M ethod EPA Ma trix AQ UEOUS-Oth ceeds th
410,"0007' Tetrachlor value of 1 ecord f or M ethod EPA Ma trix AQ UEOUS-Oth ceeds th
419,"0007' Tetrachlor value of 1 ecord f or M ethod EPA Ma trix AQ UEOUS-Oth ceeds th
420,"0007' Tetrachlor value of 1 ecord f or M ethod EPA Ma trix AQ UEOUS-Oth ceeds th
421,"0007' Tetrachlor value of 1 ecord f or M ethod EPA Ma trix AQ UEOUS-Oth ceeds th
416,"0007' Tetrachlor value of 1 ecord f or M ethod EPA Ma trix AQ UEOUS-Oth ceeds th
415,"0007' Tetrachlor value of 1 ecord f or M ethod EPA Ma trix AQ UEOUS-Oth ceeds th

417,"0007'	Tetrachlor	value of 1	ecord f	or M	ethod EPA	Ma	trix AQ	UEOUS-Oth	ceeds th	
409,"0007'	Tetrachlor	value of 1	ecord f	or M	ethod EPA	Ma	trix AQ	UEOUS-Oth	ceeds th	
418,"0007'	Tetrachlor	value of 1	ecord f	or M	ethod EPA	Ma	trix AQ	UEOUS-Oth	ceeds th	
411,"0007'	Tetrachlor	value of 1	ecord f	or M	ethod EPA	Ma	trix AQ	UEOUS-Oth	ceeds th	
414,"0007'	Tetrachlor	value of 1	ecord f	or M	ethod EPA	Ma	trix AQ	UEOUS-Fre	ceeds th	
412,"0007'	Tetrachlor	value of 1	ecord f	or M	ethod EPA	Ma	trix AQ	UEOUS-Oth	ceeds th	
481,"0007'	1,3-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds	
477,"0007'	1,3-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds	
478,"0007'	1,3-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds	
480,"0007'	1,3-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds	
482,"0007'	1,3-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds	
483,"0007'	1,3-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds	
479,"0007'	1,3-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds	
525,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	er excee	
522,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	er excee	
524,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	er excee	
526,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	er excee	
527,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	er excee	
528,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	er excee	
521,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	sh excee	
520,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	er excee	
519,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	er excee	
518,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	er excee	
517,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	er excee	
516,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	er excee	
523,"0007'	cis-1,2-Dic	Limit value	his rec	ord	for Metho	60	in Matr	ix AQUEOU	er excee	
529,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	ther exc	
530,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	ther exc	
534,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	resh exc	
533,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	ther exc	
532,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	ther exc	
531,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	ther exc	
540,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	ther exc	
541,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	ther exc	
538,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	ther exc	
537,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	ther exc	
535,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	ther exc	
536,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	ther exc	
539,"0007'	trans-1,2-D	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC	ther exc	
831,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS-	exceeds	
834,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS-	exceeds	
835,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS-	exceeds	
828,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS-	exceeds	
829,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS-	exceeds	
836,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS-	exceeds	
837,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS-	exceeds	
830,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS-	exceeds	

832,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
833,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
838,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
839,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
840,"0007'	Carbon tet	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
842,"0007'	1,1-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
847,"0007'	1,1-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
846,"0007'	1,1-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
845,"0007'	1,1-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
843,"0007'	1,1-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
841,"0007'	1,1-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
844,"0007'	1,1-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
913,"0007'	2,2-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
916,"0007'	2,2-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
914,"0007'	2,2-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
912,"0007'	2,2-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
911,"0007'	2,2-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
910,"0007'	2,2-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
915,"0007'	2,2-Dichlor	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1027,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Other exce the proj
1028,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Other exce the proj
1026,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Other exce the proj
1025,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Other exce the proj
1024,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Other exce the proj
1029,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Other exce the proj
1020,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Other exce the proj
1030,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Other exce the proj
1022,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Other exce the proj
1021,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Other exce the proj
1019,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Other exce the proj
1018,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Other exce the proj
1023,"000	e Chlorofo	of 1 ug/L re	for Met	hod	EPA 8260	ix A	QUEOUS-	Fresh exce the proj
1065,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU er excee
1059,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU er excee
1058,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU er excee
1060,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU er excee
1061,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU er excee
1070,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU er excee
1069,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU er excee
1068,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU er excee
1062,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU er excee
1066,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU er excee
1064,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU er excee
1063,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU sh excee
1067,"000	e 1,1,1-Tric	Limit value his rec	ord	for Methoc		60	in Matr	ix AQUEOU er excee
1347,"000	e Bromoch	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1350,"000	e Bromoch	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds

1348,"000	e Bromoch it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1343,"000	e Bromoch it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1342,"000	e Bromoch it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1340,"000	e Bromoch it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1346,"000	e Bromoch it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1351,"000	e Bromoch it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1344,"000	e Bromoch it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1345,"000	e Bromoch it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1352,"000	e Bromoch it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1349,"000	e Bromoch it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1341,"000	e Bromoch it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1392,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1393,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1395,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1394,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1388,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1387,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1390,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1398,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1396,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1386,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1397,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1391,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1389,"000	e Methyler it value of !	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1417,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-F	resh excee	he proje
1422,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-O	ther excee	he proje
1416,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-O	ther excee	he proje
1419,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-O	ther excee	he proje
1418,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-O	ther excee	he proje
1421,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-O	ther excee	he proje
1415,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-O	ther excee	he proje
1414,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-O	ther excee	he proje
1413,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-O	ther excee	he proje
1412,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-O	ther excee	he proje
1424,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-O	ther excee	he proje
1423,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-O	ther excee	he proje
1420,"000	e Bromofo	of 1 ug/L re	or Meth	od E	PA 8260 in AQ	UEOUS-O	ther excee	he proje
1450,"000	e 1,1-Dichl	it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1439,"000	e 1,1-Dichl	it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1442,"000	e 1,1-Dichl	it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1440,"000	e 1,1-Dichl	it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1441,"000	e 1,1-Dichl	it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1449,"000	e 1,1-Dichl	it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1448,"000	e 1,1-Dichl	it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1447,"000	e 1,1-Dichl	it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1446,"000	e 1,1-Dichl	it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds
1445,"000	e 1,1-Dichl	it value of :	record	for	Method EP in	Matrix	AQUEOUS- exceeds

1444,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1443,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1438,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1456,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1454,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1459,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1460,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1461,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1462,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1463,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1455,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1458,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1457,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1453,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1452,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1451,"000	e 1,1-Dichl	it value of	record	for	Method EP	in	Matrix	AQUEOUS- exceeds
1469,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI esh exce
1471,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI her exce
1465,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI her exce
1472,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI her exce
1473,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI her exce
1474,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI her exce
1475,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI her exce
1464,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI her exce
1476,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI her exce
1470,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI her exce
1468,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI her exce
1466,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI her exce
1467,"000	e Trichloro	Limit value	this re	cord	for Methoc	260	in Mat	rix AQUEOI her exce
1479,"000	e Dichloroc	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC ther exc
1483,"000	e Dichloroc	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC ther exc
1482,"000	e Dichloroc	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC ther exc
1481,"000	e Dichloroc	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC ther exc
1480,"000	e Dichloroc	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC ther exc
1478,"000	e Dichloroc	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC ther exc
1477,"000	e Dichloroc	g Limit valu	this r	ecor	d for Meth	826	0 in Ma	trix AQUEC ther exc
1527,"000	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
1532,"000	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
1533,"000	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
1534,"000	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
1535,"000	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
1536,"000	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
1537,"000	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
1525,"000	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
1528,"000	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
1531,"000	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
1529,"000	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds

1530,"0007	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
1526,"0007	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS- exceeds
1555,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU er excee
1561,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU er excee
1560,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU er excee
1563,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU er excee
1562,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU er excee
1552,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU er excee
1551,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU er excee
1556,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU sh excee
1558,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU er excee
1553,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU er excee
1554,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU er excee
1559,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU er excee
1557,"0007	e 1,1,2-Tric	Limit value	his rec	ord	for Methoc	60	in Matr	ix AQUEOU er excee
1568,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
1570,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
1571,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
1572,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
1573,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
1564,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
1565,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
1566,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
1567,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
1574,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
1575,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
1569,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Fresl eeds the
1576,"0007	e Trichloro	value of 1	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
1599,"0007	e Methyl m	mit value o	is reco	rd f	or Method	0 i	n Matri	x AQUEOU r exceed
1594,"0007	e Methyl m	mit value o	is reco	rd f	or Method	0 i	n Matri	x AQUEOU r exceed
1597,"0007	e Methyl m	mit value o	is reco	rd f	or Method	0 i	n Matri	x AQUEOU r exceed
1595,"0007	e Methyl m	mit value o	is reco	rd f	or Method	0 i	n Matri	x AQUEOU r exceed
1593,"0007	e Methyl m	mit value o	is reco	rd f	or Method	0 i	n Matri	x AQUEOU r exceed
1598,"0007	e Methyl m	mit value o	is reco	rd f	or Method	0 i	n Matri	x AQUEOU r exceed
1596,"0007	e Methyl m	mit value o	is reco	rd f	or Method	0 i	n Matri	x AQUEOU r exceed
12,"0007",	4-Nitrophe	e of 12000	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
13,"0007",	4-Nitrophe	e of 9360	ord for	Met	hod EPA 82	atr	ix AQUE	OUS-Other eds the
11,"0007",	4-Nitrophe	e of 11000	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
46,"0007",	Benzyl alco	ue of 2340	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
45,"0007",	Benzyl alco	ue of 3000	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
44,"0007",	Benzyl alco	ue of 2750	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe eeds the
77,"0007",	N-Nitrosop	t value of 2	is reco	rd f	or Method	0 i	n Matri	x AQUEOU r exceed
79,"0007",	N-Nitrosop	t value of 2	is reco	rd f	or Method	0 i	n Matri	x AQUEOU r exceed
78,"0007",	N-Nitrosop	t value of 3	is reco	rd f	or Method	0 i	n Matri	x AQUEOU r exceed
81,"0007",	4-Bromoph	ng Limit va	d in th	is r	ecord for M	EPA	8270 i	n Matrix A(US-Other
87,"0007",	4-Bromoph	ng Limit va	n this	reco	rd for Metl	82	70 in M	atrix AQUE Other ex
82,"0007",	4-Bromoph	ng Limit va	d in th	is r	ecord for M	EPA	8270 i	n Matrix A(US-Other

83,"0007",, 4-Bromoph ng Limit va n this reco rd for Meth 82 70 in M atrix AQUE Other ex
84,"0007",, 4-Bromoph ng Limit va d in th is r ecord for M EPA 8270 i n Matrix A(US-Other
85,"0007",, 4-Bromoph ng Limit va d in th is r ecord for M EPA 8270 i n Matrix A(US-Other
86,"0007",, 4-Bromoph ng Limit va d in th is r ecord for M EPA 8270 i n Matrix A(US-Other
101,"0007" 2,4-Dimeth t value of 5 is reco rd f or Method 0 i n Matri x AQUEOU! r exceed
105,"0007" 2,4-Dimeth t value of 2 is reco rd f or Method 0 i n Matri x AQUEOU! r exceed
104,"0007" 2,4-Dimeth t value of 3 is reco rd f or Method 0 i n Matri x AQUEOU! r exceed
103,"0007" 2,4-Dimeth t value of 2 is reco rd f or Method 0 i n Matri x AQUEOU! r exceed
110,"0007" N-Nitroson ng Limit va d in th is r ecord for M EPA 8270 i n Matrix A(US-Other
111,"0007" N-Nitroson ng Limit va d in th is r ecord for M EPA 8270 i n Matrix A(US-Other
112,"0007" N-Nitroson ng Limit va d in th is r ecord for M EPA 8270 i n Matrix A(US-Other
120,"0007" 1,4-Dichlor it value of 4 his rec ord for Methoc 70 in Matr ix AQUEOU er excee
126,"0007" 1,4-Dichlor it value of ! record for Method EP in Matrix AQUEOUS- exceeds
125,"0007" 1,4-Dichlor it value of 2 his rec ord for Methoc 70 in Matr ix AQUEOU er excee
124,"0007" 1,4-Dichlor it value of 3 his rec ord for Methoc 70 in Matr ix AQUEOU er excee
123,"0007" 1,4-Dichlor it value of 2 his rec ord for Methoc 70 in Matr ix AQUEOU er excee
122,"0007" 1,4-Dichlor it value of ! record for Method EP in Matrix AQUEOUS- exceeds
121,"0007" 1,4-Dichlor it value of ! his rec ord for Methoc 70 in Matr ix AQUEOU er excee
131,"0007" 4-Chloroan alue of 300 record for Method EP n M atrix A QUEOUS-O xceeds t
132,"0007" 4-Chloroan alue of 234 record for Method EP n M atrix A QUEOUS-O xceeds t
130,"0007" 4-Chloroan alue of 275 record for Method EP n M atrix A QUEOUS-O xceeds t
136,"0007" 1,4-Phenyl mit value o is reco rd f or Method 0 i n Matri x AQUEOU! r exceed
221,"0007" Bis(2-chlor ting Limit v ted in this record for d E PA 8270 in Matrix A EOUS-Oth
223,"0007" Bis(2-chlor ting Limit v ted in this record for d E PA 8270 in Matrix A EOUS-Oth
222,"0007" Bis(2-chlor ting Limit v ted in this record for d E PA 8270 in Matrix A EOUS-Oth
257,"0007" Phenol Rep ug/L report ethod E PA 8 270 in Mat EOU S-Other exceeds th roject l
251,"0007" Phenol Rep 7.6 ug/L re r Metho d EP A 8270 in M AQU EOUS-Ot her exceed e projec
254,"0007" Phenol Rep 7500 ug/L r or Meth od E PA 8270 in AQ UEOUS-O ther excee he proje
255,"0007" Phenol Rep 000 ug/L re r Metho d EP A 8270 in M AQU EOUS-Ot her exceed e projec
256,"0007" Phenol Rep 340 ug/L re r Metho d EP A 8270 in M AQU EOUS-Ot her exceed e projec
252,"0007" Phenol Rep 1.4 ug/L re r Metho d EP A 8270 in M AQU EOUS-Ot her exceed e projec
253,"0007" Phenol Rep ug/L report ethod E PA 8 270 in Mat EOU S-Other exceeds th roject l
291,"0007" Bis(2-chlor Limit value in this rec ord for Me A 8 270 in Matrix AQU #NAME?
290,"0007" Bis(2-chlor Limit value in this rec ord for Me A 8 270 in Matrix AQU #NAME?
289,"0007" Bis(2-chlor Limit value in this rec ord for Me A 8 270 in Matrix AQU #NAME?
299,"0007" bis(2-Chlor ing Limit va in this rec ord for Me A 8 270 in Matrix AQU #NAME?
298,"0007" bis(2-Chlor ing Limit va ed in t his record for EP A 8270 in Matrix A OUS-Othe
297,"0007" bis(2-Chlor ing Limit va ed in t his record for EP A 8270 in Matrix A OUS-Othe
296,"0007" bis(2-Chlor ing Limit va ed in t his record for EP A 8270 in Matrix A OUS-Othe
295,"0007" bis(2-Chlor ing Limit va in this rec ord for Me A 8 270 in Matrix AQU #NAME?
294,"0007" bis(2-Chlor ing Limit va ed in t his record for EP A 8270 in Matrix A OUS-Othe
293,"0007" bis(2-Chlor ing Limit va ed in t his record for EP A 8270 in Matrix A OUS-Othe
305,"0007" bis(2-Ethyll ing Limit va ed in t his record for EP A 8270 in Matrix A OUS-Othe
304,"0007" bis(2-Ethyll ing Limit va ed in t his record for EP A 8270 in Matrix A OUS-Othe
303,"0007" bis(2-Ethyll ing Limit va ed in t his record for EP A 8270 in Matrix A OUS-Othe
307,"0007" Di-n-Octyl mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
313,"0007" Di-n-Octyl mit value o s recor d fo r Method E in Matrix AQUEOUS- exceeds

312,"0007' Di-n-Octyl mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
311,"0007' Di-n-Octyl mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
310,"0007' Di-n-Octyl mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
308,"0007' Di-n-Octyl mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
309,"0007' Di-n-Octyl mit value o s recor d fo r Method E in Matrix AQUEOUS- exceeds
319,"0007' Hexachlorc value of 46 record for Method EP in Matrix AQUEOUS- exceeds
318,"0007' Hexachlorc value of 60 record for Method EP in Matrix AQUEOUS- exceeds
317,"0007' Hexachlorc value of 55 record for Method EP in Matrix AQUEOUS- exceeds
326,"0007' 3,3'-Dimetl Limit value n this reco rd for Metl 82 70 in M atrix AQUE Other ex
325,"0007' 3,3'-Dimetl Limit value n this reco rd for Metl 82 70 in M atrix AQUE Other ex
324,"0007' 3,3'-Dimetl Limit value n this reco rd for Metl 82 70 in M atrix AQUE Other ex
322,"0007' 3,3'-Dimetl Limit value this r ecor d for Meth 827 0 in Ma trix AQUEC ther exc
333,"0007' Anthracene of 2340 ug/ d for M etho d EPA 827C rix AQUEOU S-Other ex s the pr
331,"0007' Anthracene of 2750 ug/ d for M etho d EPA 827C rix AQUEOU S-Other ex s the pr
334,"0007' Anthracene of 5 ug/L re or Meth od E PA 8270 in AQ UEOUS-O ther excee he proje
332,"0007' Anthracene of 3000 ug/ d for M etho d EPA 827C rix AQUEOU S-Other ex s the pr
330,"0007' Anthracene of 5 ug/L re or Meth od E PA 8270 in AQ UEOUS-O ther excee he proje
329,"0007' Anthracene of 51.4 ug/ d for M etho d EPA 827C rix AQUEOU S-Other ex s the pr
328,"0007' Anthracene of 47.6 ug/ d for M etho d EPA 827C rix AQUEOU S-Other ex s the pr
340,"0007' Isosafrole F of 2340 ug/ d for M etho d EPA 827C rix AQUEOU S-Other ex s the pr
339,"0007' Isosafrole F of 3000 ug/ d for M etho d EPA 827C rix AQUEOU S-Other ex s the pr
338,"0007' Isosafrole F of 2750 ug/ d for M etho d EPA 827C rix AQUEOU S-Other ex s the pr
352,"0007' 2,4-Dichlor t value of 1 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
353,"0007' 2,4-Dichlor t value of 1 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
358,"0007' 2,4-Dinitro t value of 2 record for Method EP n M atrix A QUEOUS-O xceeds t
360,"0007' 2,4-Dinitro t value of 1 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
357,"0007' 2,4-Dinitro t value of 2 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
361,"0007' 2,4-Dinitro t value of 9 s recor d fo r Method E in Matrix AQUEOUS- exceeds
362,"0007' 2,4-Dinitro t value of 2 record for Method EP n M atrix A QUEOUS-O xceeds t
359,"0007' 2,4-Dinitro t value of 1 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
356,"0007' 2,4-Dinitro t value of 1 record for Method EP in Matrix AQUEOUS- exceeds
365,"0007' a,a-Dimeth ing Limit va in thi s re cord for M PA 8270 in Matrix AQU S-Other
384,"0007' O,O,O-Trie eporting Li eported in this record eth od EPA 8270 in Ma AQUEOUS
382,"0007' O,O,O-Trie eporting Li eported in this record eth od EPA 8270 in Ma AQUEOUS
383,"0007' O,O,O-Trie eporting Li eported in this record eth od EPA 8270 in Ma AQUEOUS
428,"0007' Pyrene Rep ug/L report ethod E PA 8 270 in Mat EOU S-Other exceeds th roject l
427,"0007' Pyrene Rep 340 ug/L re r Metho d EP A 8270 in N AQU EOUS-Ot her exceed e projec
426,"0007' Pyrene Rep 000 ug/L re r Metho d EP A 8270 in N AQU EOUS-Ot her exceed e projec
424,"0007' Pyrene Rep ug/L report ethod E PA 8 270 in Mat EOU S-Other exceeds th roject l
423,"0007' Pyrene Rep 1.4 ug/L re r Metho d EP A 8270 in N AQU EOUS-Ot her exceed e projec
422,"0007' Pyrene Rep 7.6 ug/L re r Metho d EP A 8270 in N AQU EOUS-Ot her exceed e projec
425,"0007' Pyrene Rep 750 ug/L re r Metho d EP A 8270 in N AQU EOUS-Ot her exceed e projec
433,"0007' 1,4-Naphth t value of 3 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
432,"0007' 1,4-Naphth t value of 2 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
434,"0007' 1,4-Naphth t value of 2 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
439,"0007' Dimethyl p t value of 2 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
441,"0007' Dimethyl p t value of 2 is reco rd f or Method 0 i n Matri x AQUEOU r exceed

440,"0007' Dimethyl p t value of 3 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
448,"0007' m,p-Cresol of 4680 ug, rd for Meth od EPA 827 tri x AQUEO US-Other e ds the p
449,"0007' m,p-Cresol of 10 ug/L for Me thod EPA 8270 ii ix AQUEOUS #NAME? the pro
447,"0007' m,p-Cresol of 6000 ug, rd for Meth od EPA 827 tri x AQUEO US-Other e ds the p
446,"0007' m,p-Cresol of 5500 ug, rd for Meth od EPA 827 tri x AQUEO US-Other e ds the p
445,"0007' m,p-Cresol of 10 ug/L for Me thod EPA 8270 ii ix AQUEOUS #NAME? the pro
444,"0007' m,p-Cresol of 103 ug/l d for M etho d EPA 827C rix AQUEOU S-Other ex s the pr
443,"0007' m,p-Cresol of 95.2 ug/ rd for Meth od EPA 827 tri x AQUEO US-Other e ds the p
454,"0007' Dibenzofur e of 3000 u ord for Met hod EPA 82 atr ix AQUE OUS-Other eds the
453,"0007' Dibenzofur e of 2750 u ord for Met hod EPA 82 atr ix AQUE OUS-Other eds the
455,"0007' Dibenzofur e of 2340 u ord for Met hod EPA 82 atr ix AQUE OUS-Other eds the
475,"0007' 1-Naphthyl alue of 234 record for Method EP n M atrix A QUEOUS-O xceeds t
473,"0007' 1-Naphthyl alue of 275 record for Method EP n M atrix A QUEOUS-O xceeds t
474,"0007' 1-Naphthyl alue of 300 record for Method EP n M atrix A QUEOUS-O xceeds t
486,"0007' Kepone Re 0 ug/L repc Method EPA 8270 in Ma UEO US-Othe r exceeds t project
616,"0007' Benzo(g,h,i mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
615,"0007' Benzo(g,h,i mit value o s recor d fo r Method E in Matrix AQUEOUS- exceeds
614,"0007' Benzo(g,h,i mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
613,"0007' Benzo(g,h,i mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
617,"0007' Benzo(g,h,i mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
618,"0007' Benzo(g,h,i mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
619,"0007' Benzo(g,h,i mit value o s recor d fo r Method E in Matrix AQUEOUS- exceeds
620,"0007' Indeno(1,2 Limit value this re cord for Methoc 270 in Mat rix AQUEOI her exce
626,"0007' Indeno(1,2 Limit value his rec ord for Methoc 70 in Matr ix AQUEOU er excee
625,"0007' Indeno(1,2 Limit value this r ecor d for Meth 827 0 in Ma trix AQUEC ther exc
621,"0007' Indeno(1,2 Limit value n this reco rd for Metl 82 70 in M atrix AQUE Other ex
624,"0007' Indeno(1,2 Limit value n this reco rd for Metl 82 70 in M atrix AQUE Other ex
623,"0007' Indeno(1,2 Limit value n this reco rd for Metl 82 70 in M atrix AQUE Other ex
622,"0007' Indeno(1,2 Limit value his rec ord for Methoc 70 in Matr ix AQUEOU er excee
646,"0007' Benzo(b)flu mit value o s recor d fo r Method E in Matrix AQUEOUS- exceeds
640,"0007' Benzo(b)flu mit value o is reco rd f or Method 0 i n Matri x AQUEOU r exceed
641,"0007' Benzo(b)flu mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
642,"0007' Benzo(b)flu mit value o s recor d fo r Method E in Matrix AQUEOUS- exceeds
645,"0007' Benzo(b)flu mit value o his rec ord for Methoc 70 in Matr ix AQUEOU er excee
644,"0007' Benzo(b)flu mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
643,"0007' Benzo(b)flu mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
649,"0007' Fluoranthe e of 5 ug/L for Me thod EPA 8270 ii ix AQUEOUS #NAME? the pro
653,"0007' Fluoranthe e of 5 ug/L for Me thod EPA 8270 ii ix AQUEOUS #NAME? the pro
652,"0007' Fluoranthe e of 2340 u ord for Met hod EPA 82 atr ix AQUE OUS-Other eds the
650,"0007' Fluoranthe e of 2750 u ord for Met hod EPA 82 atr ix AQUE OUS-Other eds the
648,"0007' Fluoranthe e of 51.4 u ord for Met hod EPA 82 atr ix AQUE OUS-Other eds the
647,"0007' Fluoranthe e of 47.6 u ord for Met hod EPA 82 atr ix AQUE OUS-Other eds the
651,"0007' Fluoranthe e of 3000 u ord for Met hod EPA 82 atr ix AQUE OUS-Other eds the
658,"0007' Benzo(k)flu mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
655,"0007' Benzo(k)flu mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
659,"0007' Benzo(k)flu mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce
657,"0007' Benzo(k)flu mit value o this re cord for Methoc 270 in Mat rix AQUEOI her exce

666,"0007' Acenaphth lue of 2340 ecord f or M ethod EPA Ma trix AQ UEOUS-Oth ceeds th
664,"0007' Acenaphth lue of 2750 ecord f or M ethod EPA Ma trix AQ UEOUS-Oth ceeds th
661,"0007' Acenaphth lue of 47.6 ecord f or M ethod EPA Ma trix AQ UEOUS-Oth ceeds th
663,"0007' Acenaphth lue of 5 ug/ rd for Meth od EPA 827 tri x AQUEO US-Other e ds the p
662,"0007' Acenaphth lue of 51.4 ecord f or M ethod EPA Ma trix AQ UEOUS-Oth ceeds th
667,"0007' Acenaphth lue of 5 ug/ rd for Meth od EPA 827 tri x AQUEO US-Other e ds the p
665,"0007' Acenaphth lue of 3000 ecord f or M ethod EPA Ma trix AQ UEOUS-Oth ceeds th
670,"0007' Chrysene R 5 ug/L repo Method EPA 8270 in Ma QUE OUS-Oth er exceeds project
668,"0007' Chrysene R 47.6 ug/L r for Met hod EPA 8270 in x A QUEOUS- Other exce the proj
669,"0007' Chrysene R 51.4 ug/L r for Met hod EPA 8270 in x A QUEOUS- Other exce the proj
671,"0007' Chrysene R 2750 ug/L r for Met hod EPA 8270 in x A QUEOUS- Other exce the proj
672,"0007' Chrysene R 3000 ug/L r for Met hod EPA 8270 in x A QUEOUS- Other exce the proj
674,"0007' Chrysene R 5 ug/L repo Method EPA 8270 in Ma QUE OUS-Oth er exceeds project
673,"0007' Chrysene R 2340 ug/L r for Met hod EPA 8270 in x A QUEOUS- Other exce the proj
680,"0007' Diallate Re 2340 ug/L r for Met hod EPA 8270 in x A QUEOUS- Other exce the proj
679,"0007' Diallate Re 3000 ug/L r for Met hod EPA 8270 in x A QUEOUS- Other exce the proj
678,"0007' Diallate Re 2750 ug/L r for Met hod EPA 8270 in x A QUEOUS- Other exce the proj
685,"0007' Pronamide f 2750 ug/L for Me thod EPA 8270 in ix AQUEOUS #NAME? the pro
687,"0007' Pronamide f 2340 ug/L for Me thod EPA 8270 in ix AQUEOUS #NAME? the pro
686,"0007' Pronamide f 3000 ug/L for Me thod EPA 8270 in ix AQUEOUS #NAME? the pro
698,"0007' Thionazin F f 2340 ug/L for Me thod EPA 8270 in ix AQUEOUS #NAME? the pro
697,"0007' Thionazin F f 3000 ug/L for Me thod EPA 8270 in ix AQUEOUS #NAME? the pro
696,"0007' Thionazin F f 2750 ug/L for Me thod EPA 8270 in ix AQUEOUS #NAME? the pro
694,"0007' Thionazin F f 51.4 ug/L for Me thod EPA 8270 in ix AQUEOUS #NAME? the pro
753,"0007' Isodrin Rep 2340 ug/L r or Meth od E PA 8270 in AQ UEOUS-O ther excee he proje
752,"0007' Isodrin Rep 3000 ug/L r or Meth od E PA 8270 in AQ UEOUS-O ther excee he proje
751,"0007' Isodrin Rep 2750 ug/L r or Meth od E PA 8270 in AQ UEOUS-O ther excee he proje
771,"0007' Benzo(a)py lue of 600 r cord fo r Me thod EPA 8 Mat rix AQU EOUS-Othe eeds the
772,"0007' Benzo(a)py lue of 468 r cord fo r Me thod EPA 8 Mat rix AQU EOUS-Othe eeds the
770,"0007' Benzo(a)py lue of 550 r cord fo r Me thod EPA 8 Mat rix AQU EOUS-Othe eeds the
781,"0007' 2,4-Dinitro value of 12 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
780,"0007' 2,4-Dinitro value of 11 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
782,"0007' 2,4-Dinitro value of 93 s recor d fo r Method E in Matrix AQUEOUS- exceeds
795,"0007' 4,6-Dinitro ing Limit va ed in t his record for I EP A 8270 in Matrix A OUS-Othe
796,"0007' 4,6-Dinitro ing Limit va in thi s re cord for M PA 8270 in Matrix AQ S-Other
791,"0007' 4,6-Dinitro ing Limit va d in th is r ecord for M EPA 8270 i n Matrix A US-Other
793,"0007' 4,6-Dinitro ing Limit va ted in this record for I d E PA 8270 in Matrix A EOUS-Oth
790,"0007' 4,6-Dinitro ing Limit va d in th is r ecord for M EPA 8270 i n Matrix A US-Other
792,"0007' 4,6-Dinitro ing Limit va in thi s re cord for M PA 8270 in Matrix AQ S-Other
794,"0007' 4,6-Dinitro ing Limit va ted in this record for I d E PA 8270 in Matrix A EOUS-Oth
806,"0007' Dibenzo(a, Limit value his rec ord for Methoc 70 in Matr ix AQUEOU er excee
804,"0007' Dibenzo(a, Limit value n this reco rd for Meth 82 70 in M atrix AQUE Other ex
805,"0007' Dibenzo(a, Limit value this r ecor d for Meth 827 0 in Ma trix AQUE ther exc
803,"0007' Dibenzo(a, Limit value n this reco rd for Meth 82 70 in M atrix AQUE Other ex
802,"0007' Dibenzo(a, Limit value his rec ord for Methoc 70 in Matr ix AQUEOU er excee
801,"0007' Dibenzo(a, Limit value n this reco rd for Meth 82 70 in M atrix AQUE Other ex
800,"0007' Dibenzo(a, Limit value this re cord for Methoc 270 in Mat rix AQUEO her exce

812,"0007"	2-Acetylam	imit value (	this r	ecor	d for Meth	827	0 in Ma	trix AQUEC	ther exc
810,"0007"	2-Acetylam	imit value (	this r	ecor	d for Meth	827	0 in Ma	trix AQUEC	ther exc
811,"0007"	2-Acetylam	imit value (	this r	ecor	d for Meth	827	0 in Ma	trix AQUEC	ther exc
817,"0007"	1,3-Dichlor	it value of 2	his rec	ord	for Methoc	70	in Matr	ix AQUEOU	er excee
816,"0007"	1,3-Dichlor	it value of 5	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds
815,"0007"	1,3-Dichlor	it value of 5	his rec	ord	for Methoc	70	in Matr	ix AQUEOU	er excee
818,"0007"	1,3-Dichlor	it value of 3	his rec	ord	for Methoc	70	in Matr	ix AQUEOU	er excee
819,"0007"	1,3-Dichlor	it value of 2	his rec	ord	for Methoc	70	in Matr	ix AQUEOU	er excee
820,"0007"	1,3-Dichlor	it value of 5	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds
814,"0007"	1,3-Dichlor	it value of 4	his rec	ord	for Methoc	70	in Matr	ix AQUEOU	er excee
826,"0007"	N-Nitrosod	imit value (	this r	ecor	d for Meth	827	0 in Ma	trix AQUEC	ther exc
825,"0007"	N-Nitrosod	imit value (	this r	ecor	d for Meth	827	0 in Ma	trix AQUEC	ther exc
824,"0007"	N-Nitrosod	imit value (	this r	ecor	d for Meth	827	0 in Ma	trix AQUEC	ther exc
857,"0007"	3-Methylch	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
859,"0007"	3-Methylch	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
858,"0007"	3-Methylch	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
861,"0007"	Benzo(a)an	t value of 4	is reco	rd f	or Method	0 i	n Matri	x AQUEOU	r exceed
862,"0007"	Benzo(a)an	t value of 5	is reco	rd f	or Method	0 i	n Matri	x AQUEOU	r exceed
863,"0007"	Benzo(a)an	t value of 5	record	for	Method EP	n M	atrix A	QUEOUS-O	xceeds t
864,"0007"	Benzo(a)an	t value of 2	is reco	rd f	or Method	0 i	n Matri	x AQUEOU	r exceed
865,"0007"	Benzo(a)an	t value of 3	is reco	rd f	or Method	0 i	n Matri	x AQUEOU	r exceed
867,"0007"	Benzo(a)an	t value of 5	record	for	Method EP	n M	atrix A	QUEOUS-O	xceeds t
866,"0007"	Benzo(a)an	t value of 2	is reco	rd f	or Method	0 i	n Matri	x AQUEOU	r exceed
880,"0007"	7,12-Dimet	eporting Li	eported	in	this record	eth	od EPA	8270 in Ma	AQUEOUS
881,"0007"	7,12-Dimet	eporting Li	eported	in	this record	eth	od EPA	8270 in Ma	AQUEOUS
882,"0007"	7,12-Dimet	eporting Li	eported	in	this record	eth	od EPA	8270 in Ma	AQUEOUS
894,"0007"	2,3,4,6-Tet	ng Limit va	d in th	is r	ecord for M	EPA	8270 i	n Matrix A(	US-Other
895,"0007"	2,3,4,6-Tet	ng Limit va	d in th	is r	ecord for M	EPA	8270 i	n Matrix A(	US-Other
890,"0007"	2,3,4,6-Tet	ng Limit va	d in th	is r	ecord for M	EPA	8270 i	n Matrix A(	US-Other
896,"0007"	2,3,4,6-Tet	ng Limit va	n this	reco	rd for Metl	82	70 in M	atrix AQUE	Other ex
893,"0007"	2,3,4,6-Tet	ng Limit va	d in th	is r	ecord for M	EPA	8270 i	n Matrix A(	US-Other
891,"0007"	2,3,4,6-Tet	ng Limit va	d in th	is r	ecord for M	EPA	8270 i	n Matrix A(	US-Other
892,"0007"	2,3,4,6-Tet	ng Limit va	n this	reco	rd for Metl	82	70 in M	atrix AQUE	Other ex
923,"0007"	4-Chloro-3-	Limit value	this r	ecor	d for Meth	827	0 in Ma	trix AQUEC	ther exc
917,"0007"	4-Chloro-3-	Limit value	n this	reco	rd for Metl	82	70 in M	atrix AQUE	Other ex
918,"0007"	4-Chloro-3-	Limit value	n this	reco	rd for Metl	82	70 in M	atrix AQUE	Other ex
919,"0007"	4-Chloro-3-	Limit value	this r	ecor	d for Meth	827	0 in Ma	trix AQUEC	ther exc
920,"0007"	4-Chloro-3-	Limit value	in thi	s re	cord for M	PA	8270 in	Matrix AQU	S-Other
921,"0007"	4-Chloro-3-	Limit value	in thi	s re	cord for M	PA	8270 in	Matrix AQU	S-Other
922,"0007"	4-Chloro-3-	Limit value	in this	rec	ord for Me	A 8	270 in	Matrix AQU	#NAME?
927,"0007"	Dimethylar	Limit value	in this	rec	ord for Me	A 8	270 in	Matrix AQU	#NAME?
928,"0007"	Dimethylar	Limit value	in this	rec	ord for Me	A 8	270 in	Matrix AQU	#NAME?
929,"0007"	Dimethylar	Limit value	in this	rec	ord for Me	A 8	270 in	Matrix AQU	#NAME?
947,"0007"	2,6-Dinitro	t value of 1	is reco	rd f	or Method	0 i	n Matri	x AQUEOU	r exceed
946,"0007"	2,6-Dinitro	t value of 1	is reco	rd f	or Method	0 i	n Matri	x AQUEOU	r exceed
955,"0007"	Pentachlor	t value of 2	is reco	rd f	or Method	0 i	n Matri	x AQUEOU	r exceed
953,"0007"	Pentachlor	t value of 2	is reco	rd f	or Method	0 i	n Matri	x AQUEOU	r exceed

954,"0007' Pentachlor t value of 3 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
961,"0007' N-Nitrosod ng Limit va d in th is r ecord for N EPA 8270 i n Matrix A US-Other
960,"0007' N-Nitrosod ng Limit va d in th is r ecord for N EPA 8270 i n Matrix A US-Other
962,"0007' N-Nitrosod ng Limit va d in th is r ecord for N EPA 8270 i n Matrix A US-Other
968,"0007' Phenacetin of 3000 ug, d for M etho d EPA 827 rix AQUEOU S-Other ex s the pr
969,"0007' Phenacetin of 2340 ug, d for M etho d EPA 827 rix AQUEOU S-Other ex s the pr
967,"0007' Phenacetin of 2750 ug, d for M etho d EPA 827 rix AQUEOU S-Other ex s the pr
975,"0007' Ethyl meth Limit value n this reco rd for Meth 82 70 in M atrix AQUE Other ex
976,"0007' Ethyl meth Limit value n this reco rd for Meth 82 70 in M atrix AQUE Other ex
974,"0007' Ethyl meth Limit value n this reco rd for Meth 82 70 in M atrix AQUE Other ex
981,"0007' N-Nitrosod Limit value n this reco rd for Meth 82 70 in M atrix AQUE Other ex
982,"0007' N-Nitrosod Limit value n this reco rd for Meth 82 70 in M atrix AQUE Other ex
1003,"000 e Methyl m g Limit valu in thi s re cord for M PA 8270 in Matrix AQ S-Other
1002,"000 e Methyl m g Limit valu in thi s re cord for M PA 8270 in Matrix AQ S-Other
1001,"000 e Methyl m g Limit valu in thi s re cord for M PA 8270 in Matrix AQ S-Other
1036,"000 e Hexachlo value of 23 s recor d fo r Method E in Matrix AQUEOUS- exceeds
1035,"000 e Hexachlo value of 30 s recor d fo r Method E in Matrix AQUEOUS- exceeds
1034,"000 e Hexachlo value of 27 s recor d fo r Method E in Matrix AQUEOUS- exceeds
1042,"000 e 4-Chloro rting Limit rted in thi s record fo od EPA 827 0 in Matrix UEOUS-Ot
1041,"000 e 4-Chloro rting Limit rted in thi s record fo od EPA 827 0 in Matrix UEOUS-Ot
1043,"000 e 4-Chloro rting Limit rted in thi s record fo od EPA 827 0 in Matrix UEOUS-Ot
1496,"000 e Hexachlo ing Limit va ed in t his record for E P A 8270 in Matrix A OUS-Othe
1494,"000 e Hexachlo ing Limit va ed in t his record for E P A 8270 in Matrix A OUS-Othe
1495,"000 e Hexachlo ing Limit va ed in t his record for E P A 8270 in Matrix A OUS-Othe
1514,"000 e Isophoro of 2750 ug, rd for Meth od EPA 827 tri x AQUEO US-Other e ds the p
1511,"000 e Isophoro of 47.6 ug/ rd for Meth od EPA 827 tri x AQUEO US-Other e ds the p
1512,"000 e Isophoro of 51.4 ug/ rd for Meth od EPA 827 tri x AQUEO US-Other e ds the p
1513,"000 e Isophoro of 5 ug/L re for Met hod EPA 8270 i x A QUEOUS- Other exce the proj
1517,"000 e Isophoro of 5 ug/L re for Met hod EPA 8270 i x A QUEOUS- Other exce the proj
1516,"000 e Isophoro of 2340 ug, rd for Meth od EPA 827 tri x AQUEO US-Other e ds the p
1515,"000 e Isophoro of 3000 ug, rd for Meth od EPA 827 tri x AQUEO US-Other e ds the p
1607,"000 e Acenaph ue of 3000 cord fo r Me thod EPA 8 Mat rix AQU EOUS-Othe eeds the
1608,"000 e Acenaph ue of 2340 cord fo r Me thod EPA 8 Mat rix AQU EOUS-Othe eeds the
1606,"000 e Acenaph ue of 2750 cord fo r Me thod EPA 8 Mat rix AQU EOUS-Othe eeds the
1605,"000 e Acenaph ue of 5 ug/ d for M etho d EPA 827 rix AQUEOU S-Other ex s the pr
1604,"000 e Acenaph ue of 51.4 cord fo r Me thod EPA 8 Mat rix AQU EOUS-Othe eeds the
1603,"000 e Acenaph ue of 47.6 cord fo r Me thod EPA 8 Mat rix AQU EOUS-Othe eeds the
1609,"000 e Acenaph ue of 5 ug/ d for M etho d EPA 827 rix AQUEOU S-Other ex s the pr
1613,"000 e Diethyl p t value of 2 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
1616,"000 e Diethyl p t value of 5 record for Method EP n M atrix A QUEOUS-O xceeds t
1610,"000 e Diethyl p t value of 4 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
1612,"000 e Diethyl p t value of 5 record for Method EP n M atrix A QUEOUS-O xceeds t
1614,"000 e Diethyl p t value of 3 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
1615,"000 e Diethyl p t value of 2 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
1611,"000 e Diethyl p t value of 5 is reco rd f or Method 0 i n Matri x AQUEOU r exceed
1620,"000 e Di-n-Buty imit value this r ecor d for Meth 827 0 in Ma trix AQUEC ther exc
1621,"000 e Di-n-Buty imit value this r ecor d for Meth 827 0 in Ma trix AQUEC ther exc

1622,"000	e Di-n-Buty	imit value	this r	ecor	d for Meth	827 0 in Ma	trix AQUEC ther exc
1624,"000	e Phenanth	ue of 47.6	cord fo	r Me	thod EPA 8 Mat	rix AQU	EOUS-Othe eeds the
1628,"000	e Phenanth	ue of 3000	cord fo	r Me	thod EPA 8 Mat	rix AQU	EOUS-Othe eeds the
1629,"000	e Phenanth	ue of 2340	cord fo	r Me	thod EPA 8 Mat	rix AQU	EOUS-Othe eeds the
1627,"000	e Phenanth	ue of 2750	cord fo	r Me	thod EPA 8 Mat	rix AQU	EOUS-Othe eeds the
1630,"000	e Phenanth	ue of 5 ug/	d for M	etho	d EPA 8270 rix	AQUEOU	S-Other ex s the pr
1626,"000	e Phenanth	ue of 5 ug/	d for M	etho	d EPA 8270 rix	AQUEOU	S-Other ex s the pr
1625,"000	e Phenanth	ue of 51.4	cord fo	r Me	thod EPA 8 Mat	rix AQU	EOUS-Othe eeds the
1634,"000	e Butyl ben	Limit value in this		rec	ord for Me A 8	270 in	Matrix AQU #NAME?
1635,"000	e Butyl ben	Limit value in this		rec	ord for Me A 8	270 in	Matrix AQU #NAME?
1636,"000	e Butyl ben	Limit value in this		rec	ord for Me A 8	270 in	Matrix AQU #NAME?
1643,"000	e N-Nitrosc	Limit value in this		rec	ord for Me A 8	270 in	Matrix AQU #NAME?
1642,"000	e N-Nitrosc	Limit value in this		rec	ord for Me A 8	270 in	Matrix AQU #NAME?
1641,"000	e N-Nitrosc	Limit value in this		rec	ord for Me A 8	270 in	Matrix AQU #NAME?
1646,"000	e Fluorene	f 51.4 ug/L	for Me	thod	EPA 8270 ix	AQUEOUS	#NAME? the pro
1645,"000	e Fluorene	f 47.6 ug/L	for Me	thod	EPA 8270 ix	AQUEOUS	#NAME? the pro
1647,"000	e Fluorene	f 5 ug/L rep	r Metho	d EP	A 8270 in N AQU	EOUS-Ot	her exceed e projec
1648,"000	e Fluorene	f 2750 ug/L	for Me	thod	EPA 8270 ix	AQUEOUS	#NAME? the pro
1649,"000	e Fluorene	f 3000 ug/L	for Me	thod	EPA 8270 ix	AQUEOUS	#NAME? the pro
1650,"000	e Fluorene	f 2340 ug/L	for Me	thod	EPA 8270 ix	AQUEOUS	#NAME? the pro
1651,"000	e Fluorene	f 5 ug/L rep	r Metho	d EP	A 8270 in N AQU	EOUS-Ot	her exceed e projec
1655,"000	e 2,6-Dichl	it value of	his rec	ord	for Methoc 70	in Matr	ix AQUEOU er excee
1657,"000	e 2,6-Dichl	it value of	his rec	ord	for Methoc 70	in Matr	ix AQUEOU er excee
1656,"000	e 2,6-Dichl	it value of	his rec	ord	for Methoc 70	in Matr	ix AQUEOU er excee
1677,"000	e 2,4,6-Tric	Limit value	n this	reco	rd for Meth 82	70 in M	atrix AQUE Other ex
1676,"000	e 2,4,6-Tric	Limit value	n this	reco	rd for Meth 82	70 in M	atrix AQUE Other ex
1688,"000	e 2-Nitroph	lue of 51.4	ecord f	or M	ethod EPA Ma	trix AQ	UEOUS-Oth ceeds th
1689,"000	e 2-Nitroph	lue of 5 ug/	rd for	Meth	od EPA 827 tri	x AQUEO	US-Other e ds the p
1690,"000	e 2-Nitroph	lue of 2750	ecord f	or M	ethod EPA Ma	trix AQ	UEOUS-Oth ceeds th
1691,"000	e 2-Nitroph	lue of 3000	ecord f	or M	ethod EPA Ma	trix AQ	UEOUS-Oth ceeds th
1693,"000	e 2-Nitroph	lue of 5 ug/	rd for	Meth	od EPA 827 tri	x AQUEO	US-Other e ds the p
1687,"000	e 2-Nitroph	lue of 47.6	ecord f	or M	ethod EPA Ma	trix AQ	UEOUS-Oth ceeds th
1692,"000	e 2-Nitroph	lue of 2340	ecord f	or M	ethod EPA Ma	trix AQ	UEOUS-Oth ceeds th
1704,"000	e Naphthal	e of 2750 u	ord for	Met	hod EPA 82 atr	ix AQUE	OUS-Other eds the
1705,"000	e Naphthal	e of 3000 u	ord for	Met	hod EPA 82 atr	ix AQUE	OUS-Other eds the
1706,"000	e Naphthal	e of 2340 u	ord for	Met	hod EPA 82 atr	ix AQUE	OUS-Other eds the
1710,"000	e 2-Methyl	mit value o	s recor	d fo	r Method E in	Matrix	AQUEOUS- exceeds
1709,"000	e 2-Methyl	mit value o	this re	cord	for Methoc 270	in Mat	rix AQUEOI her exce
1711,"000	e 2-Methyl	mit value o	this re	cord	for Methoc 270	in Mat	rix AQUEOI her exce
1712,"000	e 2-Methyl	mit value o	this re	cord	for Methoc 270	in Mat	rix AQUEOI her exce
1713,"000	e 2-Methyl	mit value o	this re	cord	for Methoc 270	in Mat	rix AQUEOI her exce
1714,"000	e 2-Methyl	mit value o	s recor	d fo	r Method E in	Matrix	AQUEOUS- exceeds
1708,"000	e 2-Methyl	mit value o	this re	cord	for Methoc 270	in Mat	rix AQUEOI her exce
1717,"000	e 2-Chloro	mit value o	s recor	d fo	r Method E in	Matrix	AQUEOUS- exceeds
1719,"000	e 2-Chloro	mit value o	this re	cord	for Methoc 270	in Mat	rix AQUEOI her exce
1716,"000	e 2-Chloro	mit value o	this re	cord	for Methoc 270	in Mat	rix AQUEOI her exce
1715,"000	e 2-Chloro	mit value o	this re	cord	for Methoc 270	in Mat	rix AQUEOI her exce

1718,"0007	e 2-Chloro	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
1720,"0007	e 2-Chloro	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
1721,"0007	e 2-Chloro	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS-	exceeds
1727,"0007	e 2-Naphth	value of 23	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds
1726,"0007	e 2-Naphth	value of 30	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds
1725,"0007	e 2-Naphth	value of 27	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds
1739,"0007	e 3,3'-Dichl	Limit value in this		rec	ord for Me	A 8	270 in	Matrix AQU	#NAME?
1740,"0007	e 3,3'-Dichl	Limit value in this		rec	ord for Me	A 8	270 in	Matrix AQU	#NAME?
1747,"0007	e N-Nitrosc	Limit value n this		reco	rd for Metl	82	70 in M	atrix AQUE	Other ex
1748,"0007	e N-Nitrosc	Limit value n this		reco	rd for Metl	82	70 in M	atrix AQUE	Other ex
1746,"0007	e N-Nitrosc	Limit value n this		reco	rd for Metl	82	70 in M	atrix AQUE	Other ex
1753,"0007	e 4-Aminot	value of 27	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds
1755,"0007	e 4-Aminot	value of 23	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds
1754,"0007	e 4-Aminot	value of 30	record	for	Method EP	in	Matrix	AQUEOUS-	exceeds
1760,"0007	e N-Nitrosc	imit value c	this r	ecor	d for Meth	827	0 in Ma	trix AQUEC	ther exc
1761,"0007	e N-Nitrosc	imit value c	this r	ecor	d for Meth	827	0 in Ma	trix AQUEC	ther exc
1762,"0007	e N-Nitrosc	imit value c	this r	ecor	d for Meth	827	0 in Ma	trix AQUEC	ther exc
1783,"0007	e Safrole R	2340 ug/L	for Met	hod	EPA 8270 i	x A	QUEOUS-	Other exce	the proj
1782,"0007	e Safrole R	3000 ug/L	for Met	hod	EPA 8270 i	x A	QUEOUS-	Other exce	the proj
1781,"0007	e Safrole R	2750 ug/L	for Met	hod	EPA 8270 i	x A	QUEOUS-	Other exce	the proj
1795,"0007	e 2-Methyl	alue of 275	record	for	Method EP	n M	atrix A	QUEOUS-O	xceeds t
1797,"0007	e 2-Methyl	alue of 234	record	for	Method EP	n M	atrix A	QUEOUS-O	xceeds t
1796,"0007	e 2-Methyl	alue of 300	record	for	Method EP	n M	atrix A	QUEOUS-O	xceeds t
1810,"0007	e 1,2-Dichl	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
1805,"0007	e 1,2-Dichl	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
1806,"0007	e 1,2-Dichl	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
1807,"0007	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS-	exceeds
1808,"0007	e 1,2-Dichl	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
1809,"0007	e 1,2-Dichl	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
1811,"0007	e 1,2-Dichl	mit value o	s recor	d fo	r Method E	in	Matrix	AQUEOUS-	exceeds
1815,"0007	e O-Toluidi	e of 2750 u	ord for	Met	hod EPA 82	atr	ix AQUE	OUS-Other	eds the
1817,"0007	e O-Toluidi	e of 2340 u	ord for	Met	hod EPA 82	atr	ix AQUE	OUS-Other	eds the
1816,"0007	e O-Toluidi	e of 3000 u	ord for	Met	hod EPA 82	atr	ix AQUE	OUS-Other	eds the
1819,"0007	e 2-Chloro	alue of 47.	record	for	Method EP	n M	atrix A	QUEOUS-O	xceeds t
1825,"0007	e 2-Chloro	alue of 5 u	ord for	Met	hod EPA 82	atr	ix AQUE	OUS-Other	eds the
1824,"0007	e 2-Chloro	alue of 234	record	for	Method EP	n M	atrix A	QUEOUS-O	xceeds t
1821,"0007	e 2-Chloro	alue of 5 u	ord for	Met	hod EPA 82	atr	ix AQUE	OUS-Other	eds the
1823,"0007	e 2-Chloro	alue of 300	record	for	Method EP	n M	atrix A	QUEOUS-O	xceeds t
1822,"0007	e 2-Chloro	alue of 275	record	for	Method EP	n M	atrix A	QUEOUS-O	xceeds t
1820,"0007	e 2-Chloro	alue of 51.	record	for	Method EP	n M	atrix A	QUEOUS-O	xceeds t
1829,"0007	e 1,2,4,5-T	ting Limit v	ted in	this	record for	d E	PA 8270	in Matrix A	EOUS-Oth
1830,"0007	e 1,2,4,5-T	ting Limit v	ted in	this	record for	d E	PA 8270	in Matrix A	EOUS-Oth
1831,"0007	e 1,2,4,5-T	ting Limit v	ted in	this	record for	d E	PA 8270	in Matrix A	EOUS-Oth
1836,"0007	e 2,4,5-Tric	Limit value n this		reco	rd for Metl	82	70 in M	atrix AQUE	Other ex
1837,"0007	e 2,4,5-Tric	Limit value n this		reco	rd for Metl	82	70 in M	atrix AQUE	Other ex
1838,"0007	e 2,4,5-Tric	Limit value n this		reco	rd for Metl	82	70 in M	atrix AQUE	Other ex
1878,"0007	e Acetophe	ue of 3000	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe	eeds the

1877,"0007	e Acetophe	ue of 2750	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe	eeds the
1879,"0007	e Acetophe	ue of 2340	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe	eeds the
1884,"0007	e Nitroben	ue of 2200	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe	eeds the
1885,"0007	e Nitroben	ue of 2400	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe	eeds the
1886,"0007	e Nitroben	ue of 1870	cord fo	r Me	thod EPA 8	Mat	rix AQU	EOUS-Othe	eeds the
1898,"0007	e 1,3,5-Trir	Limit value	n this	reco	rd for Meth	82	70 in M	atrix AQUE	Other ex
1899,"0007	e 1,3,5-Trir	Limit value	n this	reco	rd for Meth	82	70 in M	atrix AQUE	Other ex
1900,"0007	e 1,3,5-Trir	Limit value	n this	reco	rd for Meth	82	70 in M	atrix AQUE	Other ex
1906,"0007	e 5-Nitro-o	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
1907,"0007	e 5-Nitro-o	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
1905,"0007	e 5-Nitro-o	mit value o	this re	cord	for Methoc	270	in Mat	rix AQUEOI	her exce
1914,"0007	e 1,3-Dinitr	it value of 3	his rec	ord	for Methoc	70	in Matr	ix AQUEOU	er excee
1913,"0007	e 1,3-Dinitr	it value of 4	his rec	ord	for Methoc	70	in Matr	ix AQUEOU	er excee
1912,"0007	e 1,3-Dinitr	it value of 4	his rec	ord	for Methoc	70	in Matr	ix AQUEOU	er excee
595,"0007'	Sulfide Rep	5 mg/L rep	Method	EPA	9034 in Ma	UEO	US-Othe	r exceeds t	project
756,"0007'	Chlorophyl	ue of 1000	cord fo	r Me	thod SM18	in	Matrix	AQUEOUS-	exceeds
755,"0007'	Chlorophyl	ue of 1000	cord fo	r Me	thod SM18	in	Matrix	AQUEOUS-	exceeds
572,"0007'	Hardness-	mit value o	this re	cord	for Methoc	234	0 B in	Matrix AQU	#NAME?
570,"0007'	Hardness-	mit value o	his rec	ord	for Methoc	340	B in M	atrix AQUE	Fresh ex
571,"0007'	Hardness-	mit value o	this re	cord	for Methoc	234	0 B in	Matrix AQU	#NAME?
628,"0007'	Residues-	orting Limi	ed in t	his	record for	SM	18 2540	D in Matrix	QUEOUS-O
629,"0007'	Residues-	orting Limi	ed in t	his	record for	SM	18 2540	D in Matrix	QUEOUS-O
630,"0007'	Residues-	orting Limi	ted in	this	record for	d S	M18 254	0 D in Matr	AQUEOUS-
631,"0007'	Residues-	orting Limi	ed in t	his	record for	SM	18 2540	D in Matrix	QUEOUS-O
632,"0007'	Residues-	orting Limi	ed in t	his	record for	SM	18 2540	D in Matrix	QUEOUS-O
633,"0007'	Residues-	orting Limi	ed in t	his	record for	SM	18 2540	D in Matrix	QUEOUS-F
627,"0007'	Residues-	orting Limi	ed in t	his	record for	SM	18 2540	D in Matrix	QUEOUS-O
,"0010",,"N	SampleID 3	ecord whe	for n-P	ropy	lbenzene a	by	EPA 82	60 in Matri	'AQUEOU
,"0010",,"N	SampleID 3	ecord whe	for n-B	utyl	benzene ar	by	EPA 826	0 in Matrix	'AQUEOUS
,"0010",,"N	SampleID 3	ecord whe	for 4-C	hlor	otoluene a	by	EPA 82	60 in Matri	'AQUEOU
,"0010",,"N	SampleID 3	ecord whe	for 1,2	#NAME?	romoethan	ed	by EPA	8260 in Ma	ID 'AQUE
,"0010",,"N	SampleID 3	ecord whe	for Acr	olei	n analyzed	82	60 in M	atrixID 'AQ	US-Other
,"0010",,"N	SampleID 3	ecord whe	for All	yl c	hloride ana	by	EPA 826	0 in Matrix	'AQUEOUS
,"0010",,"N	SampleID 3	ecord whe	for n-P	ropy	lamine ana	y E	PA 8260	in MatrixID	AQUEOUS-
,"0010",,"N	SampleID 3	ecord whe	for Pro	pion	itrile analy	y E	PA 8260	in MatrixID	AQUEOUS-
,"0010",,"N	SampleID 3	ecord whe	for 1,3	,5-T	rimethylbe	nal	yzed by	EPA 8260 i	atrixID
,"0010",,"N	SampleID 3	ecord whe	for Bro	mobe	nzene anal	EP	A 8260	in MatrixID	QUEOUS-O
,"0010",,"N	SampleID 3	ecord whe	for 1-C	hlor	obutane ar	by	EPA 826	0 in Matrix	'AQUEOUS
,"0010",,"N	SampleID 3	ecord whe	for 2-C	hlor	oethylvinyl	an	alyzed	by EPA 826	MatrixI
,"0010",,"N	SampleID 3	ecord whe	for Pyr	idin	e analyzed	82	60 in M	atrixID 'AQ	US-Other
,"0010",,"N	SampleID 3	ecord whe	for 1,2	,4-T	richlorober	nal	yzed by	EPA 8260 i	atrixID
,"0010",,"N	SampleID 3	ecord whe	for 1,4	#NAME?	xane analy	EPA	8260 i	n MatrixID	UEOUS-Ot
,"0010",,"N	SampleID 3	ecord whe	for Met	hacr	ylonitrile a	ed	by EPA	8260 in Ma	ID 'AQUE
,"0010",,"N	SampleID 3	ecord whe	for Chl	orop	rene analy	EPA	8260 i	n MatrixID	UEOUS-Ot
,"0010",,"N	SampleID 3	ecord whe	for sec	#NAME?	ylbenzene	d b	y EPA 8	260 in Mat	D 'AQUEO
,"0010",,"N	SampleID 3	ecord whe	for 1,3	#NAME?	hloropropa	yze	d by EP	A 8260 in M	ixID 'AQ
,"0010",,"N	SampleID 3	ecord whe	for cis	-1,4	#NAME?	e a	nalyzed	by EPA 826	n Matrix

,"0010",,"N	SampleID 3	ecord wher	for Met	hyl-	t-butyl eth	lyz	ed by E	PA 8260 in rixID 'A
,"0010",,"N	SampleID 3	ecord wher	for Xyl	ene,	m,p- analy	EP	A 8260	in MatrixID QUEOUS-O
,"0010",,"N	SampleID 3	ecord wher	for 1,3	#NAME?	hlorobenze	yze	d by EP	A 8260 in NixID 'AQ
,"0010",,"N	SampleID 3	ecord wher	for 1,3	#NAME?	hloroprope	al	analyze	d by EPA 8 in Matri
,"0010",,"N	SampleID 3	ecord wher	for 1,1	#NAME?	hloroprope	yze	d by EP	A 8260 in NixID 'AQ
,"0010",,"N	SampleID 3	ecord wher	for 2,2	#NAME?	hloropropa	yze	d by EP	A 8260 in NixID 'AQ
,"0010",,"N	SampleID 3	ecord wher	for Hex	achl	oroethane	d b	y EPA 8	260 in Mat D 'AQUEO
,"0010",,"N	SampleID 3	ecord wher	for Ace	toni	trile analyz	EP	A 8260	in MatrixID QUEOUS-O
,"0010",,"N	SampleID 3	ecord wher	for Dic	hlor	odifluorom	ana	lyzed b	y EPA 8260 MatrixID
,"0010",,"N	SampleID 3	ecord wher	for Pen	tach	loroethane	ed	by EPA	8260 in Ma ID 'AQUE
,"0010",,"N	SampleID 3	ecord wher	for 1,1	,2-T	richloro-1,	ifl	uoroeth	ane analyz y EPA 82
,"0010",,"N	SampleID 3	ecord wher	for 1,4	#NAME?	hloro-2-bu	aly	zed by	EPA 8260 i trixID '
,"0010",,"N	SampleID 3	ecord wher	for Iso	buty	l alcohol ar	d b	y EPA 8	260 in Mat D 'AQUEO
,"0010",,"N	SampleID 3	ecord wher	for 2-N	itro	propane ar	by	EPA 826	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID 3	ecord wher	for Met	hyl	methacryla	yze	d by EP	A 8260 in NixID 'AQ
,"0010",,"N	SampleID 3	ecord wher	for 1,2	,3-T	richlorober	nal	yzed by	EPA 8260 i atrixID
,"0010",,"N	SampleID 3	ecord wher	for Hex	achl	orobutadie	yze	d by EP	A 8260 in NixID 'AQ
,"0010",,"N	SampleID 3	ecord wher	for Nap	htha	lene analyz	EPA	8260 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID 3	ecord wher	for N-N	itro	sodibutylar	aly	zed by	EPA 8260 i trixID '
,"0010",,"N	SampleID 3	ecord wher	for Xyl	ene,	o- analyzec	PA	8260 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID 3	ecord wher	for 2-C	hlor	otoluene a	by	EPA 82	60 in Matri 'AQUEOU
,"0010",,"N	SampleID 3	ecord wher	for o-T	olui	dine analyz	EPA	8260 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID 3	ecord wher	for 1,2	,4-T	rimethylbe	nal	yzed by	EPA 8260 i atrixID
,"0010",,"N	SampleID 3	ecord wher	for 1,2	#NAME?	romo-3-chl	ane	analyz	ed by EPA 8 in Matr
,"0010",,"N	SampleID 3	ecord wher	for Met	hyl	acrylate an	by	EPA 82	60 in Matri 'AQUEOU
,"0010",,"N	SampleID 3	ecord wher	for Eth	yl m	ethacrylate	zed	by EPA	8260 in Ma xID 'AQU
,"0010",,"N	SampleID 3	ecord wher	for t-B	utyl	benzene ar	by	EPA 826	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID 3	ecord wher	for Iso	prop	ylbenzene	d b	y EPA 8	260 in Mat D 'AQUEO
,"0010",,"N	SampleID 3	ecord wher	for Nit	robe	nzene anal	EP	A 8260	in MatrixID QUEOUS-O
,"0010",,"N	SampleID 3	ecord wher	for 4-I	sopr	opyltolueni	zed	by EPA	8260 in Ma xID 'AQU
,"0010",,"N	SampleID 3	ecord wher	for n-P	ropy	lbenzene a	by	EPA 82	60 in Matri 'AQUEOU
,"0010",,"N	SampleID 3	ecord wher	for n-B	utyl	benzene ar	by	EPA 826	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID 3	ecord wher	for 4-C	hlor	otoluene a	by	EPA 82	60 in Matri 'AQUEOU
,"0010",,"N	SampleID 3	ecord wher	for 1,4	#NAME?	hlorobenze	yze	d by EP	A 8260 in NixID 'AQ
,"0010",,"N	SampleID 3	ecord wher	for 1,2	#NAME?	romoethan	ed	by EPA	8260 in Ma ID 'AQUE
,"0010",,"N	SampleID 3	ecord wher	for n-P	ropy	lamine ana	y E	PA 8260	in MatrixID AQUEOUS-
,"0010",,"N	SampleID 3	ecord wher	for 1,3	,5-T	rimethylbe	nal	yzed by	EPA 8260 i atrixID
,"0010",,"N	SampleID 3	ecord wher	for Bro	mobe	nzene anal	EP	A 8260	in MatrixID QUEOUS-O
,"0010",,"N	SampleID 3	ecord wher	for 1-C	hlor	obutane ar	by	EPA 826	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID 3	ecord wher	for 2-C	hlor	oethylvinyl	an	alyzed	by EPA 826 MatrixI
,"0010",,"N	SampleID 3	ecord wher	for Pyr	idin	e analyzed		82 60 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord wher	for 1,4	#NAME?	xane analy	EPA	8260 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID 3	ecord wher	for sec	#NAME?	ylbenzene	d b	y EPA 8	260 in Mat D 'AQUEO
,"0010",,"N	SampleID 3	ecord wher	for cis	-1,4	#NAME?	e a	nalyzed	by EPA 826 n Matrix
,"0010",,"N	SampleID 3	ecord wher	for Met	hyl-	t-butyl eth	lyz	ed by E	PA 8260 in rixID 'A
,"0010",,"N	SampleID 3	ecord wher	for Xyl	ene,	m,p- analy	EP	A 8260	in MatrixID QUEOUS-O
,"0010",,"N	SampleID 3	ecord wher	for 1,3	#NAME?	hlorobenze	yze	d by EP	A 8260 in NixID 'AQ

,"0010",,"N	SampleID	3	ecord wher	for 1,3	#NAME?	hloroprope	al	analyze	d by EPA 8	in Matri
,"0010",,"N	SampleID	3	ecord wher	for Hex	achl	oroethane	d b	y EPA 8	260 in Mat	D 'AQUEO
,"0010",,"N	SampleID	3	ecord wher	for Pen	tach	loroethane	ed	by EPA	8260 in Ma	ID 'AQUE
,"0010",,"N	SampleID	3	ecord wher	for 1,1	,2-T	richloro-1,2	ifl	uoroeth	ane analyz	y EPA 82
,"0010",,"N	SampleID	3	ecord wher	for 1,4	#NAME?	hloro-2-bu	aly	zed by	EPA 8260 i	trixID '
,"0010",,"N	SampleID	3	ecord wher	for 2-N	itro	propane ar	by	EPA 826	0 in Matrix	'AQUEOUS
,"0010",,"N	SampleID	3	ecord wher	for 1,2	,3-T	richlorober	nal	yzed by	EPA 8260 i	atrixID
,"0010",,"N	SampleID	3	ecord wher	for Nap	htha	lene analyz	EPA	8260 i	n MatrixID	UEOUS-Ot
,"0010",,"N	SampleID	3	ecord wher	for N-N	itro	sodibutylar	aly	zed by	EPA 8260 i	trixID '
,"0010",,"N	SampleID	3	ecord wher	for Xyl	ene,	o- analyzec	PA	8260 in	MatrixID 'A	EOUS-Oth
,"0010",,"N	SampleID	3	ecord wher	for 2-C	hlor	otoluene a	by	EPA 82	60 in Matri	'AQUEOU
,"0010",,"N	SampleID	3	ecord wher	for 1,2	#NAME?	hlorobenze	yze	d by EP	A 8260 in N	ixID 'AQ
,"0010",,"N	SampleID	3	ecord wher	for o-T	olui	dine analyz	EPA	8260 i	n MatrixID	UEOUS-Ot
,"0010",,"N	SampleID	3	ecord wher	for 1,2	,4-T	rimethylbe	nal	yzed by	EPA 8260 i	atrixID
,"0010",,"N	SampleID	3	ecord wher	for 1,2	#NAME?	romo-3-chl	ane	analyz	ed by EPA 8	in Matr
,"0010",,"N	SampleID	3	ecord wher	for Met	hyl	acrylate an	by	EPA 82	60 in Matri	'AQUEOU
,"0010",,"N	SampleID	3	ecord wher	for t-B	utyl	benzene ar	by	EPA 826	0 in Matrix	'AQUEOUS
,"0010",,"N	SampleID	3	ecord wher	for Iso	prop	ylbenzene	d b	y EPA 8	260 in Mat	D 'AQUEO
,"0010",,"N	SampleID	3	ecord wher	for Nit	robe	nzene anal	EP	A 8260	in MatrixID	QUEOUS-O
,"0010",,"N	SampleID	3	ecord wher	for 4-I	sopr	opyltoluen	zed	by EPA	8260 in Ma	xID 'AQU
,"0010",,"N	SampleID	3	ecord wher	for Alu	minu	m analyzec		60 20 in M	atrixID 'AQ	US-Other
,"0010",,"N	SampleID	3	ecord wher	for Iro	n an	alyzed by E	0 i	n Matri	xID 'AQUEC	ther'.
,"0010",,"N	SampleID	3	ecord wher	for Mag	nesi	um analyze	A 6	020 in	MatrixID 'A	OUS-Othe
,"0010",,"N	SampleID	3	ecord wher	for Man	gane	se analyzec	A 6	020 in	MatrixID 'A	OUS-Othe
,"0010",,"N	SampleID	3	ecord wher	for Mol	ybde	num analyz	PA	6020 in	MatrixID 'A	EOUS-Oth
,"0010",,"N	SampleID	3	ecord wher	for Nic	kel	analyzed b		20 in Mat	rixID 'AQUE	-Other'.
,"0010",,"N	SampleID	3	ecord wher	for Pot	assi	um analyze	A 6	020 in	MatrixID 'A	OUS-Othe
,"0010",,"N	SampleID	3	ecord wher	for Sod	ium	analyzed b		20 in Mat	rixID 'AQUE	-Other'.
,"0010",,"N	SampleID	3	ecord wher	for Tin	ana	lyzed by EP	in	Matrix	ID 'AQUEO	her'. T
,"0010",,"N	SampleID	3	ecord wher	for Ars	enic	analyzed b		602 0 in Ma	trixID 'AQU	S-Other'
,"0010",,"N	SampleID	3	ecord wher	for Bar	ium	analyzed b		20 in Mat	rixID 'AQUE	-Other'.
,"0010",,"N	SampleID	3	ecord wher	for Bor	on a	nalyzed by		20 in Matr	ixID 'AQUE	Other'.
,"0010",,"N	SampleID	3	ecord wher	for Chr	omiu	m analyzec		60 20 in M	atrixID 'AQ	US-Other
,"0010",,"N	SampleID	3	ecord wher	for Cob	alt	analyzed b		20 in Mat	rixID 'AQUE	-Other'.
,"0010",,"N	SampleID	3	ecord wher	for Van	adiu	m analyzec		60 20 in M	atrixID 'AQ	US-Other
,"0010",,"N	SampleID	3	ecord wher	for Zin	c an	alyzed by E	0 i	n Matri	xID 'AQUEC	ther'.
,"0010",,"N	SampleID	3	ecord wher	for Cal	cium	analyzed b		602 0 in Ma	trixID 'AQU	S-Other'
,"0010",,"N	SampleID	3	ecord wher	for Alu	minu	m analyzec		60 10 in M	atrixID 'AQ	US-Other
,"0010",,"N	SampleID	3	ecord wher	for Lit	hium	analyzed b		601 0 in Ma	trixID 'AQU	S-Other'
,"0010",,"N	SampleID	3	ecord wher	for Mag	nesi	um analyze	A 6	010 in	MatrixID 'A	OUS-Othe
,"0010",,"N	SampleID	3	ecord wher	for Man	gane	se analyzec	A 6	010 in	MatrixID 'A	OUS-Othe
,"0010",,"N	SampleID	3	ecord wher	for Mol	ybde	num analyz	PA	6010 in	MatrixID 'A	EOUS-Oth
,"0010",,"N	SampleID	3	ecord wher	for Pot	assi	um analyze	A 6	010 in	MatrixID 'A	OUS-Othe
,"0010",,"N	SampleID	3	ecord wher	for Str	onti	um analyze	A 6	010 in	MatrixID 'A	OUS-Othe
,"0010",,"N	SampleID	3	ecord wher	for Tha	lliu	m analyzec		60 10 in M	atrixID 'AQ	US-Other
,"0010",,"N	SampleID	3	ecord wher	for Tit	aniu	m analyzec		60 10 in M	atrixID 'AQ	US-Other
,"0010",,"N	SampleID	3	ecord wher	for Bor	on a	nalyzed by		10 in Matr	ixID 'AQUE	Other'.

,"0010",,"N	SampleID 3	ecord whe	for Cal	cium	analyzed b	601 0 in Ma trixID 'AQU S-Other'
,"0010",,"N	SampleID 3	ecord whe	for 1,4	#NAME?	itrobenzen zed	by EPA 8270 in Ma xID 'AQU
,"0010",,"N	SampleID 3	ecord whe	for Hep	tach	lor epoxide zed	by EPA 8270 in Ma xID 'AQU
,"0010",,"N	SampleID 3	ecord whe	for End	osul	fan sulfate zed	by EPA 8270 in Ma xID 'AQU
,"0010",,"N	SampleID 3	ecord whe	for 4-M	ethy	lphenol an by	EPA 827 0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID 3	ecord whe	for 1,4	#NAME?	nylenedian lyz	ed by E PA 8270 in rixID 'A
,"0010",,"N	SampleID 3	ecord whe	for Tet	raet	hyl pyroph an	alyzed by EPA 827 MatrixI
,"0010",,"N	SampleID 3	ecord whe	for 3-M	ethy	lphenol an by	EPA 827 0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID 3	ecord whe	for 2-P	icol	ine analyze PA	8270 in MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID 3	ecord whe	for Pyr	idin	e analyzed	82 70 in M atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for PCB	-126	0 analyzed	82 70 in M atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for PCB	-125	4 analyzed	82 70 in M atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for PCB	-122	1 analyzed	82 70 in M atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for PCB	-123	2 analyzed	82 70 in M atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for Fen	sulf	othion ana y E	PA 8270 in MatrixID AQUEOUS-
,"0010",,"N	SampleID 3	ecord whe	for 1,2	,4-T	richlorober nal	yzed by EPA 8270 i atrixID
,"0010",,"N	SampleID 3	ecord whe	for Mal	athi	on analyze A 8	270 in MatrixID 'A OUS-Othe
,"0010",,"N	SampleID 3	ecord whe	for a,a	#NAME?	ethylphene ne	analyze d by EPA 8 in Matri
,"0010",,"N	SampleID 3	ecord whe	for Dip	heny	lamine ana y E	PA 8270 in MatrixID AQUEOUS-
,"0010",,"N	SampleID 3	ecord whe	for 1,2	#NAME?	henylhydra aly	zed by EPA 8270 i trixID '
,"0010",,"N	SampleID 3	ecord whe	for PCB	-124	8 analyzed	82 70 in M atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for PCB	-101	6 analyzed	82 70 in M atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for Dem	eton	#NAME? A 8	270 in MatrixID 'A OUS-Othe
,"0010",,"N	SampleID 3	ecord whe	for Ter	bufo	s analyzed	82 70 in M atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for Pho	spha	midon anal EP	A 8270 in MatrixID QUEOUS-O
,"0010",,"N	SampleID 3	ecord whe	for Ara	mite	analyzed b	827 0 in Ma trixID 'AQU S-Other'
,"0010",,"N	SampleID 3	ecord whe	for Dic	roto	phos analy EPA	8270 i n MatrixID UEOUS-Ot
,"0010",,"N	SampleID 3	ecord whe	for Kep	one	analyzed b	270 in Mat rixID 'AQUE -Other'.
,"0010",,"N	SampleID 3	ecord whe	for Car	bofu	ran analyze PA	8270 in MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID 3	ecord whe	for 2,3	,7,8	#NAME? EP	A 8270 in MatrixID QUEOUS-O
,"0010",,"N	SampleID 3	ecord whe	for EPN	ana	lyzed by EP in	Matrix ID 'AQUEO her'. E
,"0010",,"N	SampleID 3	ecord whe	for Lep	toph	os analyzed A 8	270 in MatrixID 'A OUS-Othe
,"0010",,"N	SampleID 3	ecord whe	for Tet	rach	lorvinphos ed	by EPA 8270 in Ma ID 'AQUE
,"0010",,"N	SampleID 3	ecord whe	for Mir	ex a	nalyzed by	70 in Matr ixID 'AQUE Other'.
,"0010",,"N	SampleID 3	ecord whe	for Met	hyl	parathion a d b	y EPA 8 270 in Mat D 'AQUEO
,"0010",,"N	SampleID 3	ecord whe	for Pho	rate	analyzed b	827 0 in Ma trixID 'AQU S-Other'
,"0010",,"N	SampleID 3	ecord whe	for Dem	eton	#NAME? A 8	270 in MatrixID 'A OUS-Othe
,"0010",,"N	SampleID 3	ecord whe	for Dis	ulfo	ton analyze PA	8270 in MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID 3	ecord whe	for Nal	ed a	nalyzed by	70 in Matr ixID 'AQUE Other'.
,"0010",,"N	SampleID 3	ecord whe	for Ald	rin	analyzed b	270 in Mat rixID 'AQUE -Other'.
,"0010",,"N	SampleID 3	ecord whe	for a-B	HC a	nalyzed by	70 in Matr ixID 'AQUE Other'.
,"0010",,"N	SampleID 3	ecord whe	for b-B	HC a	nalyzed by	70 in Matr ixID 'AQUE Other'.
,"0010",,"N	SampleID 3	ecord whe	for d-B	HC a	nalyzed by	70 in Matr ixID 'AQUE Other'.
,"0010",,"N	SampleID 3	ecord whe	for End	osul	fan II analy y E	PA 8270 in MatrixID AQUEOUS-
,"0010",,"N	SampleID 3	ecord whe	for Tet	raet	hyl dithiop sph	ate ana lyzed by EP 270 in M
,"0010",,"N	SampleID 3	ecord whe	for Bis	(2-c	hloroisopro her	analyz ed by EPA 8 in Matr
,"0010",,"N	SampleID 3	ecord whe	for Chl	orfe	nvinphos a by	EPA 82 70 in Matri 'AQUEOU

,"0010",,"N	SampleID 3	ecord whe	for 4,4	'-DD	T analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for Chl	orob	enzilate an by		EPA 82	70 in Matri 'AQUEOU
,"0010",,"N	SampleID 3	ecord whe	for Fam	phur	analyzed b	827	0 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID 3	ecord whe	for PCB	-124	2 analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for End	rin	ketone ana y E		PA 8270	in MatrixID AQUEOUS-
,"0010",,"N	SampleID 3	ecord whe	for Fen	thio	n analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for Eth	ion	analyzed b	270	in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID 3	ecord whe	for Par	athi	on analyze A 8		270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID 3	ecord whe	for 4-N	itro	quinoline-1 an		alyzed	by EPA 827 MatrixI
,"0010",,"N	SampleID 3	ecord whe	for Cou	maph	os analyze A 8		270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID 3	ecord whe	for Chl	orda	ne analyze A 8		270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID 3	ecord whe	for g-B	HC a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID 3	ecord whe	for N-N	itro	somorphol yze		d by EP	A 8270 in N ixID 'AQ
,"0010",,"N	SampleID 3	ecord whe	for Dim	etho	ate analyze PA		8270 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID 3	ecord whe	for Die	ldri	n analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for Ani	line	analyzed b	827	0 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID 3	ecord whe	for Dic	hlor	vos analyze PA		8270 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID 3	ecord whe	for Car	bary	l analyzed l	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for Ben	zoic	acid analyz EP		A 8270	in MatrixID QUEOUS-O
,"0010",,"N	SampleID 3	ecord whe	for Mon	ocro	tophos ana y E		PA 8270	in MatrixID AQUEOUS-
,"0010",,"N	SampleID 3	ecord whe	for Hex	achl	orophene a by		EPA 82	70 in Matri 'AQUEOU
,"0010",,"N	SampleID 3	ecord whe	for End	rin	analyzed b	270	in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID 3	ecord whe	for Met	hoxy	chlor analy EP		A 8270	in MatrixID QUEOUS-O
,"0010",,"N	SampleID 3	ecord whe	for 4,4	'-DD	D analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for 4,4	'-DD	E analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID 3	ecord whe	for Pho	smet	analyzed b	827	0 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID 3	ecord whe	for End	rin	aldehyde a by		EPA 82	70 in Matri 'AQUEOU
,"0010",,"N	SampleID 3	ecord whe	for Hep	tach	lor analyze PA		8270 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID 3	ecord whe	for Cro	toxy	phos analy EPA		8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID 3	ecord whe	for Mev	inph	os analyze A 8		270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID 3	ecord whe	for Dio	xath	ion analyze PA		8270 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID 3	ecord whe	for Car	boph	enothion a by		EPA 82	70 in Matri 'AQUEOU
,"0010",,"N	SampleID 3	ecord whe	for Tox	aphe	ne analyze A 8		270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID 3	ecord whe	for Dem	eton	#NAME? EPA		8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID 3	ecord whe	for Pen	tach	loronitrobe ana		lyzed b	y EPA 8270 MatrixID
,"0010",,"N	SampleID 3	ecord whe	for Azi	npho	s methyl ar by		EPA 82	70 in Matri 'AQUEOU
,"0010",,"N	SampleID 3	ecord whe	for Car	bazo	le analyzed A 8		270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID 3	ecord whe	for Hex	achl	orobutadie yze		d by EP	A 8270 in N ixID 'AQ
,"0010",,"N	SampleID 3	ecord whe	for Pen	tach	lorophenol ed		by EPA	8270 in Ma ID 'AQUE
,"0010",,"N	SampleID 3	ecord whe	for Din	oseb	analyzed b	827	0 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID 3	ecord whe	for 1-M	ethy	lnaphthale yze		d by EP	A 8270 in N ixID 'AQ
,"0010",,"N	SampleID 3	ecord whe	for 1-C	hlor	onaphthale yze		d by EP	A 8270 in N ixID 'AQ
,"0010",,"N	SampleID 3	ecord whe	for Ben	zidi	ne analyze A 8		270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID 3	ecord whe	for End	osul	fan I analyz EP		A 8270	in MatrixID QUEOUS-O
,"0010",,"N	SampleID 3	ecord whe	for 1,2	#NAME?	romo-3-chl ane		analyz	ed by EPA 8 in Matr
,"0010",,"N	SampleID 3	ecord whe	for N-N	itro	sodiphenyl lus		Diphen	ylamine an ed by EP
,"0010",,"N	SampleID 3	ecord whe	for 1,2	,3-T	richloropro nal		yzed by	EPA 8011 i atrixID

,"0010",,"N	SampleID	3	ecord whe	for Chl	orop	hyll a- uncc	ed
,"0010",,"N	SampleID	3	a record w	ES for	Chlo	rophyll a- u	ect
,"0010",,"N	SampleID	3	ecord whe	for Chl	orop	hyll a- uncc	ed
,"0010",,"N	SampleID	3	a record w	ES for	Chlo	rophyll a- u	ect
,"0010",,"N	SampleID	9	ecord whe	for 4-N	itro	phenol ana	y E
,"0010",,"N	SampleID	9	ecord whe	for Dic	hlor	prop analy	EPA
,"0010",,"N	SampleID	9	ecord whe	for Dic	amba	analyzed b	
,"0010",,"N	SampleID	9	ecord whe	for Pic	lora	m analyzec	
,"0010",,"N	SampleID	9	ecord whe	for Dal	apon	analyzed b	
,"0010",,"N	SampleID	9	ecord whe	for MCP	P an	alyzed by E	1 i
,"0010",,"N	SampleID	9	ecord whe	for MCP	A an	alyzed by E	1 i
,"0010",,"N	SampleID	9	ecord whe	for 2,4	#NAME?	analyzed b	
,"0010",,"N	SampleID	S	where Rep	luminum	ana	lyzed by EP	in
,"0010",,"N	SampleID	S	where Rep	ead ana	lyze	d by EPA 6	Mat
,"0010",,"N	SampleID	S	where Rep	ithium	anal	yzed by EP	in
,"0010",,"N	SampleID	S	where Rep	agnesiu	m an	alyzed by E	0 i
,"0010",,"N	SampleID	S	where Rep	anganes	e an	alyzed by E	0 i
,"0010",,"N	SampleID	S	where Rep	olybden	um a	nalyzed by	
,"0010",,"N	SampleID	S	where Rep	otassiu	m an	alyzed by E	0 i
,"0010",,"N	SampleID	S	where Rep	ilver a	naly	zed by EPA	n M
,"0010",,"N	SampleID	S	where Rep	trontiu	m an	alyzed by E	0 i
,"0010",,"N	SampleID	S	where Rep	hallium	ana	lyzed by EP	in
,"0010",,"N	SampleID	S	where Rep	in anal	yzed	by EPA 601	atr
,"0010",,"N	SampleID	S	where Rep	itanium	ana	lyzed by EP	in
,"0010",,"N	SampleID	S	where Rep	erylliu	m an	alyzed by E	0 i
,"0010",,"N	SampleID	S	where Rep	oron an	alyz	ed by EPA (	Ma
,"0010",,"N	SampleID	S	where Rep	admium	anal	yzed by EP	in
,"0010",,"N	SampleID	S	where Rep	opper a	naly	zed by EPA	n M
,"0010",,"N	SampleID	S	where Rep	alcium	anal	yzed by EP	in
,"0010",,"N	SampleID	S	where Rep	elenium	ana	lyzed by EP	in
,"0010",,"N	SampleID	S	where Rep	luminum	ana	lyzed by EP	in
,"0010",,"N	SampleID	S	where Rep	ron ana	lyze	d by EPA 6	Mat
,"0010",,"N	SampleID	S	where Rep	agnesiu	m an	alyzed by E	0 i
,"0010",,"N	SampleID	S	where Rep	anganes	e an	alyzed by E	0 i
,"0010",,"N	SampleID	S	where Rep	olybden	um a	nalyzed by	
,"0010",,"N	SampleID	S	where Rep	ickel a	naly	zed by EPA	n M
,"0010",,"N	SampleID	S	where Rep	otassiu	m an	alyzed by E	0 i
,"0010",,"N	SampleID	S	where Rep	odium a	naly	zed by EPA	n M
,"0010",,"N	SampleID	S	where Rep	in anal	yzed	by EPA 602	atr
,"0010",,"N	SampleID	S	where Rep	ntimony	ana	lyzed by EP	in
,"0010",,"N	SampleID	S	where Rep	rsenic	anal	yzed by EP	in
,"0010",,"N	SampleID	S	where Rep	arium a	naly	zed by EPA	n M
,"0010",,"N	SampleID	S	where Rep	oron an	alyz	ed by EPA (	Ma
,"0010",,"N	SampleID	S	where Rep	hromium	ana	lyzed by EP	in
,"0010",,"N	SampleID	S	where Rep	obalt a	naly	zed by EPA	n M
,"0010",,"N	SampleID	S	where Rep	anadium	ana	lyzed by EP	in
,"0010",,"N	SampleID	S	where Rep	inc ana	lyze	d by EPA 6	Mat

	analyze	d by SM18	0 H in M				
	ed anal	yzed by SM	0200 H i				
	analyze	d by SM18	0 H in M				
	ed anal	yzed by SM	0200 H i				
	PA 8151	in MatrixID	AQUEOUS-				
	8151 i	n MatrixID	UEOUS-Ot				
815	1 in Ma	trixID 'AQU	S-Other'				
81	51 in M	atrixID 'AQ	US-Other				
815	1 in Ma	trixID 'AQU	S-Other'				
	n Matri	xID 'AQUE	ther'.				
	n Matri	xID 'AQUE	ther'.				
151	in Mat	rixID 'AQUI	-Other'.				
	Matrix	ID 'AQUEO	esh'. A				
	rixID '	AQUEOUS-	. Lead				
	MatrixI	D 'AQUEOU	sh'. Li				
	n Matri	xID 'AQUE	resh'.				
	n Matri	xID 'AQUE	resh'.				
10	in Matr	ixID 'AQUE	Fresh'.				
	n Matri	xID 'AQUE	resh'.				
	atrixID	'AQUEOUS	h'. Sil				
	n Matri	xID 'AQUE	resh'.				
	Matrix	ID 'AQUEO	esh'. T				
	ixID 'A	QUEOUS-F	Tin mu				
	Matrix	ID 'AQUEO	esh'. T				
	n Matri	xID 'AQUE	resh'.				
	trixID	'AQUEOUS	'. Boro				
	MatrixI	D 'AQUEOU	sh'. Ca				
	atrixID	'AQUEOUS	h'. Cop				
	MatrixI	D 'AQUEOU	sh'. Ca				
	Matrix	ID 'AQUEO	esh'. S				
	Matrix	ID 'AQUEO	esh'. A				
	rixID '	AQUEOUS-	. Iron				
	n Matri	xID 'AQUE	resh'.				
	n Matri	xID 'AQUE	resh'.				
20	in Matr	ixID 'AQUE	Fresh'.				
	atrixID	'AQUEOUS	h'. Nic				
	n Matri	xID 'AQUE	resh'.				
	atrixID	'AQUEOUS	h'. Sod				
	ixID 'A	QUEOUS-F	Tin mu				
	Matrix	ID 'AQUEO	esh'. A				
	MatrixI	D 'AQUEOU	sh'. Ar				
	atrixID	'AQUEOUS	h'. Bar				
	trixID	'AQUEOUS	'. Boro				
	Matrix	ID 'AQUEO	esh'. C				
	atrixID	'AQUEOUS	h'. Cob				
	Matrix	ID 'AQUEO	esh'. V				
	rixID '	AQUEOUS-	. Zinc				

,"0010",,"N	SampleID S	where Rep	alcium	anal	yzed by EP	in		MatrixI	D 'AQUEOU sh'. Ca
,"0010",,"N	SampleID S	where Rep	,2,3-Tr	ichl	oropropan	ed		by EPA	8011 in Ma ID 'AQUE
,"0010",,"N	SampleID S	where Rep	#NAME?	benz	ene analyz	PA		8260 in	MatrixID 'A EOUS-Fre
,"0010",,"N	SampleID S	where Rep	#NAME?	enze	ne analyze	A 8		260 in	MatrixID 'A OUS-Fres
,"0010",,"N	SampleID S	where Rep	#NAME?	tolu	ene analyz	PA		8260 in	MatrixID 'A EOUS-Fre
,"0010",,"N	SampleID S	where Rep	,2-Dibr	omoe	thane anal	EP		A 8260	in MatrixID QUEOUS-F
,"0010",,"N	SampleID S	where Rep	crolein	ana	lyzed by EP	in		Matrix	ID 'AQUEO esh'. A
,"0010",,"N	SampleID S	where Rep	llyl ch	lori	de analyze	A 8		260 in	MatrixID 'A OUS-Fres
,"0010",,"N	SampleID S	where Rep	#NAME?	amin	e analyzed		82	60 in M	atrixID 'AQ US-Fresh
,"0010",,"N	SampleID S	where Rep	ropioni	tril	e analyzed		82	60 in M	atrixID 'AQ US-Fresh
,"0010",,"N	SampleID S	where Rep	,3,5-Tr	imet	hylbenzene	ed		by EPA	8260 in Ma ID 'AQUE
,"0010",,"N	SampleID S	where Rep	romoben	zene	analyzed b		826	0 in Ma	trixID 'AQU S-Fresh'
,"0010",,"N	SampleID S	where Rep	#NAME?	buta	ne analyze	A 8		260 in	MatrixID 'A OUS-Fres
,"0010",,"N	SampleID S	where Rep	#NAME?	ethy	lvinyl ether	yze		d by EP	A 8260 in N ixID 'AQ
,"0010",,"N	SampleID S	where Rep	yridine	ana	lyzed by EP	in		Matrix	ID 'AQUEO esh'. P
,"0010",,"N	SampleID S	where Rep	,2,4-Tr	ichl	orobenzen	ed		by EPA	8260 in Ma ID 'AQUE
,"0010",,"N	SampleID S	where Rep	,4-Diox	ane	analyzed b		260	in Mat	rixID 'AQUE -Fresh'.
,"0010",,"N	SampleID S	where Rep	ethacry	loni	trile analyz	EP		A 8260	in MatrixID QUEOUS-F
,"0010",,"N	SampleID S	where Rep	hloropr	ene	analyzed b		260	in Mat	rixID 'AQUE -Fresh'.
,"0010",,"N	SampleID S	where Rep	ec-Buty	lben	zene analy	EPA		8260 i	n MatrixID UEOUS-Fr
,"0010",,"N	SampleID S	where Rep	,3-Dich	loro	propane ar	by		EPA 826	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	where Rep	is-1,4-	Dich	loro-2-bute	lyz		ed by E	PA 8260 in rixID 'A
,"0010",,"N	SampleID S	where Rep	ethyl-t	#NAME?	yl ether an	by		EPA 82	60 in Matri 'AQUEOU
,"0010",,"N	SampleID S	where Rep	ylene,	m,p-	analyzed b		826	0 in Ma	trixID 'AQU S-Fresh'
,"0010",,"N	SampleID S	where Rep	,3-Dich	loro	benzene ar	by		EPA 826	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	where Rep	,3-Dich	loro	propene- T	aly		zed by	EPA 8260 in trixID '
,"0010",,"N	SampleID S	where Rep	,1-Dich	loro	propene ar	by		EPA 826	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	where Rep	,2-Dich	loro	propane ar	by		EPA 826	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	where Rep	exachlo	roet	hane analy	EPA		8260 i	n MatrixID UEOUS-Fr
,"0010",,"N	SampleID S	where Rep	cetonit	rile	analyzed b		826	0 in Ma	trixID 'AQU S-Fresh'
,"0010",,"N	SampleID S	where Rep	ichloro	difl	uorometha	zed		by EPA	8260 in Ma xID 'AQU
,"0010",,"N	SampleID S	where Rep	entachl	oroe	thane anal	EP		A 8260	in MatrixID QUEOUS-F
,"0010",,"N	SampleID S	where Rep	,1,2-Tr	ichl	oro-1,2,2-t	roe		thane a	nalyzed by 8260 in
,"0010",,"N	SampleID S	where Rep	,4-Dich	loro	#NAME?	d b		y EPA 8	260 in Mat D 'AQUEO
,"0010",,"N	SampleID S	where Rep	sobutyl	alc	ohol analyz	EPA		8260 i	n MatrixID UEOUS-Fr
,"0010",,"N	SampleID S	where Rep	#NAME?	ropa	ne analyze	A 8		260 in	MatrixID 'A OUS-Fres
,"0010",,"N	SampleID S	where Rep	ethyl m	etha	crylate ana	by		EPA 826	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	where Rep	,2,3-Tr	ichl	orobenzen	ed		by EPA	8260 in Ma ID 'AQUE
,"0010",,"N	SampleID S	where Rep	exachlo	robu	tadiene an	by		EPA 826	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	where Rep	aphthal	ene	analyzed b		260	in Mat	rixID 'AQUE -Fresh'.
,"0010",,"N	SampleID S	where Rep	#NAME?	odib	utylamine	d b		y EPA 8	260 in Mat D 'AQUEO
,"0010",,"N	SampleID S	where Rep	ylene,	o- a	nalyzed by		60	in Matr	ixID 'AQUE Fresh'.
,"0010",,"N	SampleID S	where Rep	#NAME?	tolu	ene analyz	PA		8260 in	MatrixID 'A EOUS-Fre
,"0010",,"N	SampleID S	where Rep	#NAME?	ine	analyzed b		260	in Mat	rixID 'AQUE -Fresh'.
,"0010",,"N	SampleID S	where Rep	,2,4-Tr	imet	hylbenzene	ed		by EPA	8260 in Ma ID 'AQUE
,"0010",,"N	SampleID S	where Rep	,2-Dibr	omo-	3-chloropr	nal		yzed by	EPA 8260 in atrixID
,"0010",,"N	SampleID S	where Rep	ethyl a	cryl	ate analyze	PA		8260 in	MatrixID 'A EOUS-Fre

,"0010",,"N	SampleID S	where Rep	thyl me	thac	rylate anal	y E		PA 8260	in MatrixID AQUEOUS-
,"0010",,"N	SampleID S	where Rep	#NAME?	enze	ne analyze	A 8		260 in	MatrixID 'A OUS-Fres
,"0010",,"N	SampleID S	where Rep	sopropy	lben	zene analy	EPA		8260 i	n MatrixID UEOUS-Fr
,"0010",,"N	SampleID S	where Rep	itroben	zene	analyzed b		826	0 in Ma	trixID 'AQU S-Fresh'
,"0010",,"N	SampleID S	where Rep	#NAME?	pylt	oluene ana	y E		PA 8260	in MatrixID AQUEOUS-
,"0010",,"N	SampleID S	where Rep	hloroph	yll	a- uncorre	aly		zed by	SM18 102 n Matrix
,"0010",,"N	SampleID S	d where Re	Aluminu	m an	alyzed by E	0 i		n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Lithium	ana	lyzed by EP	in		Matrix	ID 'AQUEO her'. L
,"0010",,"N	SampleID S	d where Re	Magnesi	um a	nalyzed by		10	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Mangane	se a	nalyzed by		10	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Molybde	num	analyzed b		10	in Mat	rixID 'AQU -Other'.
,"0010",,"N	SampleID S	d where Re	Potassi	um a	nalyzed by		10	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Stronti	um a	nalyzed by		10	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Thalliu	m an	alyzed by E	0 i		n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Titaniu	m an	alyzed by E	0 i		n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Antimon	y an	alyzed by E	0 i		n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Boron a	naly	zed by EPA	n M		atrixID	'AQUEOUS r'. Bor
,"0010",,"N	SampleID S	d where Re	Calcium	ana	lyzed by EP	in		Matrix	ID 'AQUEO her'. C
,"0010",,"N	SampleID S	d where Re	Aluminu	m an	alyzed by E	0 i		n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Iron an	alyz	ed by EPA	Ma		trixID	'AQUEOUS '. Iron
,"0010",,"N	SampleID S	d where Re	Lead an	alyz	ed by EPA	Ma		trixID	'AQUEOUS '. Lead
,"0010",,"N	SampleID S	d where Re	Magnesi	um a	nalyzed by		20	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Mangane	se a	nalyzed by		20	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Molybde	num	analyzed b		20	in Mat	rixID 'AQU -Other'.
,"0010",,"N	SampleID S	d where Re	Nickel	anal	yzed by EP	in		MatrixI	D 'AQUEO er'. Ni
,"0010",,"N	SampleID S	d where Re	Potassi	um a	nalyzed by		20	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Silver	anal	yzed by EP	in		MatrixI	D 'AQUEO er'. Si
,"0010",,"N	SampleID S	d where Re	Sodium	anal	yzed by EP	in		MatrixI	D 'AQUEO er'. So
,"0010",,"N	SampleID S	d where Re	Tin ana	lyze	d by EPA 6	Mat		rixID '	AQUEOUS- . Tin m
,"0010",,"N	SampleID S	d where Re	Arsenic	ana	lyzed by EP	in		Matrix	ID 'AQUEO her'. A
,"0010",,"N	SampleID S	d where Re	Barium	anal	yzed by EP	in		MatrixI	D 'AQUEO er'. Ba
,"0010",,"N	SampleID S	d where Re	Berylli	um a	nalyzed by		20	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Boron a	naly	zed by EPA	n M		atrixID	'AQUEOUS r'. Bor
,"0010",,"N	SampleID S	d where Re	Cadmium	ana	lyzed by EP	in		Matrix	ID 'AQUEO her'. C
,"0010",,"N	SampleID S	d where Re	Chromiu	m an	alyzed by E	0 i		n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Cobalt	anal	yzed by EP	in		MatrixI	D 'AQUEO er'. Co
,"0010",,"N	SampleID S	d where Re	Copper	anal	yzed by EP	in		MatrixI	D 'AQUEO er'. Co
,"0010",,"N	SampleID S	d where Re	Vanadiu	m an	alyzed by E	0 i		n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Zinc an	alyz	ed by EPA	Ma		trixID	'AQUEOUS '. Zinc
,"0010",,"N	SampleID S	d where Re	Calcium	ana	lyzed by EP	in		Matrix	ID 'AQUEO her'. C
,"0010",,"N	SampleID S	d where Re	Seleniu	m an	alyzed by E	0 i		n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	1,2,3-T	rich	loropropan	zed		by EPA	8011 in Ma xID 'AQU
,"0010",,"N	SampleID S	d where Re	Dicofol	ana	lyzed by EP	in		Matrix	ID 'AQUEO her'. D
,"0010",,"N	SampleID S	d where Re	Hexachl	orob	enzene ana	y E		PA 8081	in MatrixID AQUEOUS-
,"0010",,"N	SampleID S	d where Re	Malathi	on a	nalyzed by		81	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Chlorda	ne-	Technical a	d b		y EPA 8	081 in Mat D 'AQUEO
,"0010",,"N	SampleID S	d where Re	Kepone	anal	yzed by EP	in		MatrixI	D 'AQUEO er'. Ke

,"0010",,"N	SampleID S	d where Re	Alachlo	r an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Propach	lor	analyzed b	81 in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID S	d where Re	Diallat	e an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Mirex a	naly	zed by EPA n M	atrixID	'AQUEOUS r'. Mir
,"0010",,"N	SampleID S	d where Re	Methyl	para	thion analy EP	A 8081	in MatrixID QUEOUS-O
,"0010",,"N	SampleID S	d where Re	Isodrin	ana	lyzed by EP in	Matrix	ID 'AQUEO her'. I
,"0010",,"N	SampleID S	d where Re	a-Chlor	dane	analyzed b	808 1 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID S	d where Re	g-Chlor	dane	analyzed b	808 1 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID S	d where Re	Endrin	keto	ne analyze A 8	081 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID S	d where Re	Parathi	on a	nalyzed by	81 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Hexachl	oroc	yclopentad aly	zed by	EPA 8081 i trixID '
,"0010",,"N	SampleID S	d where Re	1,2-Dib	romo	#NAME? ana	lyzed b	y EPA 8081 MatrixID
,"0010",,"N	SampleID S	d where Re	PCBs an	alyz	ed by EPA 8 Ma	trixID	'AQUEOUS '. PCBs
,"0010",,"N	SampleID S	d where Re	PCB-101	12-Jun	42 analyze A 8	082 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID S	d where Re	Tetraet	hyl	pyrophosp lyz	ed by E	PA 8141 in rixID 'A
,"0010",,"N	SampleID S	d where Re	Fensulf	othi	on analyze A 8	141 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID S	d where Re	Malathi	on a	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Fenitro	thio	n analyzed	81 41 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	Simazin	e an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Demeton	#NAME?	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Terbufo	s an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Phospha	mido	n analyzed	81 41 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	Ethopro	p an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Dicroto	phos	analyzed b	814 1 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID S	d where Re	Merphos	ana	lyzed by EP in	Matrix	ID 'AQUEO her'. M
,"0010",,"N	SampleID S	d where Re	Atrazin	e an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	EPN ana	lyze	d by EPA 8 Mat	rixID '	AQUEOUS- . EPN m
,"0010",,"N	SampleID S	d where Re	Leptoph	os a	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Azinpho	s et	hyl analyze PA	8141 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID S	d where Re	Chlorpy	rifo	s analyzed	81 41 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	Thionaz	in a	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Demeton	#NAME?	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Ronnel	anal	yzed by EP in	MatrixI	D 'AQUEOU er'. Ro
,"0010",,"N	SampleID S	d where Re	Naled a	naly	zed by EPA n M	atrixID	'AQUEOUS r'. Nal
,"0010",,"N	SampleID S	d where Re	Aspon a	naly	zed by EPA n M	atrixID	'AQUEOUS r'. Asp
,"0010",,"N	SampleID S	d where Re	Trichlo	rona	te analyzec A 8	141 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID S	d where Re	Diazino	n an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Tokuthi	on a	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Bolstar	ana	lyzed by EP in	Matrix	ID 'AQUEO her'. B
,"0010",,"N	SampleID S	d where Re	Tetraet	hyl	dithiopyro te	analyze	d by EPA 8 in Matri
,"0010",,"N	SampleID S	d where Re	Chlorfe	nvin	phos analy EPA	8141 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID S	d where Re	Trichlo	rofo	n analyzed	81 41 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	Fenthio	n an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Methyl	chlo	rpyrifos an by	EPA 81	41 in Matri 'AQUEOU
,"0010",,"N	SampleID S	d where Re	Ethion	anal	yzed by EP in	MatrixI	D 'AQUEOU er'. Et
,"0010",,"N	SampleID S	d where Re	Coumaph	os a	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Dichlor	vos	analyzed b	141 in Mat	rixID 'AQUE -Other'.

,"0010",,"N	SampleID S	d where Re	Monocro	toph	os analyzed	A 8	141 in	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	Phosmet	ana	lyzed by EP	in	Matrix	ID 'AQUEO
,"0010",,"N	SampleID S	d where Re	Crotoxy	phos	analyzed b	814	1 in Ma	trixID 'AQU
,"0010",,"N	SampleID S	d where Re	Mevinph	os a	nalyzed by	41	in Matr	ixID 'AQUE
,"0010",,"N	SampleID S	d where Re	Dioxath	ion	analyzed b	141	in Mat	rixID 'AQUE
,"0010",,"N	SampleID S	d where Re	Carboph	enot	hion analyz	EPA	8141 i	n MatrixID
,"0010",,"N	SampleID S	d where Re	Demeton	#NAME?	analyzed b	814	1 in Ma	trixID 'AQU
,"0010",,"N	SampleID S	d where Re	Azinpho	s me	thyl analyz	EPA	8141 i	n MatrixID
,"0010",,"N	SampleID S	d where Re	Fonopho	s an	alyzed by E	1 i	n Matri	xID 'AQUE
,"0010",,"N	SampleID S	d where Re	Stirofo	s an	alyzed by E	1 i	n Matri	xID 'AQUE
,"0010",,"N	SampleID S	d where Re	Dichlof	enth	ion analyze	PA	8141 in	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	4-Nitro	phen	ol analyzed	A 8	151 in	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	Dichlor	prop	analyzed b	815	1 in Ma	trixID 'AQU
,"0010",,"N	SampleID S	d where Re	Dicamba	ana	lyzed by EP	in	Matrix	ID 'AQUEO
,"0010",,"N	SampleID S	d where Re	Piclora	m an	alyzed by E	1 i	n Matri	xID 'AQUE
,"0010",,"N	SampleID S	d where Re	Dalapon	ana	lyzed by EP	in	Matrix	ID 'AQUEO
,"0010",,"N	SampleID S	d where Re	MCPP an	alyz	ed by EPA 8	Ma	trixID	'AQUEOUS
,"0010",,"N	SampleID S	d where Re	MCPA an	alyz	ed by EPA 8	Ma	trixID	'AQUEOUS
,"0010",,"N	SampleID S	d where Re	2,4-DB	anal	yzed by EP	in	MatrixI	D 'AQUEOU
,"0010",,"N	SampleID S	d where Re	n-Propy	lben	zene analy	EPA	8260 i	n MatrixID
,"0010",,"N	SampleID S	d where Re	n-Butyl	benz	ene analyz	PA	8260 in	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	4-Chlor	otol	uene analy	EPA	8260 i	n MatrixID
,"0010",,"N	SampleID S	d where Re	1,4-Dic	hlor	obenzene a	by	EPA 82	60 in Matri
,"0010",,"N	SampleID S	d where Re	1,2-Dib	romo	ethane ana	y E	PA 8260	in MatrixID
,"0010",,"N	SampleID S	d where Re	n-Propy	lami	ne analyze	A 8	260 in	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	1,3,5-T	rime	thylbenzen	zed	by EPA	8260 in Ma
,"0010",,"N	SampleID S	d where Re	Bromobe	nzen	e analyzed	82	60 in M	atrixID 'AQ
,"0010",,"N	SampleID S	d where Re	1-Chlor	obut	ane analyz	PA	8260 in	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	2-Chlor	oeth	ylvinyl ethe	lyz	ed by E	PA 8260 in
,"0010",,"N	SampleID S	d where Re	Pyridin	e an	alyzed by E	0 i	n Matri	xID 'AQUE
,"0010",,"N	SampleID S	d where Re	1,4-Dio	xane	analyzed b	826	0 in Ma	trixID 'AQU
,"0010",,"N	SampleID S	d where Re	sec-But	ylbe	nzene anal	EP	A 8260	in MatrixID
,"0010",,"N	SampleID S	d where Re	cis-1,4	#NAME?	hloro-2-bu	aly	zed by	EPA 8260 i
,"0010",,"N	SampleID S	d where Re	Methyl-	t-bu	tyl ether ar	d b	y EPA 8	260 in Mat
,"0010",,"N	SampleID S	d where Re	Xylene,	m,p	#NAME?	82	60 in M	atrixID 'AQ
,"0010",,"N	SampleID S	d where Re	1,3-Dic	hlor	obenzene a	by	EPA 82	60 in Matri
,"0010",,"N	SampleID S	d where Re	1,3-Dic	hlor	opropene-	nal	yzed by	EPA 8260 i
,"0010",,"N	SampleID S	d where Re	Hexachl	oroe	thane anal	EP	A 8260	in MatrixID
,"0010",,"N	SampleID S	d where Re	Pentach	loro	ethane ana	y E	PA 8260	in MatrixID
,"0010",,"N	SampleID S	d where Re	1,1,2-T	rich	loro-1,2,2-t	oro	ethane	analyzed b
,"0010",,"N	SampleID S	d where Re	1,4-Dic	hlor	o-2-butene	ed	by EPA	A 8260 i
,"0010",,"N	SampleID S	d where Re	2-Nitro	prop	ane analyz	PA	8260 in	8260 in Ma
,"0010",,"N	SampleID S	d where Re	1,2,3-T	rich	lorobenzen	zed	by EPA	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	Naphtha	lene	analyzed b	826	0 in Ma	8260 in Ma
,"0010",,"N	SampleID S	d where Re	N-Nitro	sodi	butylamine	ed	by EPA	trixID 'AQU
,"0010",,"N	SampleID S	d where Re	Xylene,	o-	analyzed b	260	in Mat	ID 'AQUE
,"0010",,"N	SampleID S	d where Re	2-Chlor	otol	uene analy	EPA	8260 i	rixID 'AQUE
								n MatrixID
								UEOUS-Ot
								trixID 'AQU
								S-Other'
								n MatrixID
								UEOUS-Ot
								xID 'AQUE
								ther'.
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								MatrixID 'A
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								MatrixID 'A
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								PA 8260 in
								rixID 'A
								xID 'AQUE
								ther'.
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								S-Other'
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								60 in Matri
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								analyzed b
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								ID 'AQUE
								MatrixID 'A
								EOUS-Oth
								8260 in Ma
								xID 'AQU
								trixID 'AQU
								S-Other'
								8260 in Ma
								ID 'AQUE
								rixID 'AQUE
								-Other'.
								n MatrixID
								UEOUS-Ot

,"0010",,"N	SampleID S	d where Re	1,2-Dic	hlor	obenzene a	by	EPA 82	60 in Matri 'AQUEOU
,"0010",,"N	SampleID S	d where Re	o-Tolui	dine	analyzed b	826	0 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID S	d where Re	1,2,4-T	rime	thylbenzen	zed	by EPA	8260 in Ma xID 'AQU
,"0010",,"N	SampleID S	d where Re	1,2-Dib	romo	#NAME?	ana	lyzed b	y EPA 8260 MatrixID
,"0010",,"N	SampleID S	d where Re	Methyl	acry	late analyz	EPA	8260 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID S	d where Re	t-Butyl	benz	ene analyz	PA	8260 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID S	d where Re	Isoprop	ylbe	nzene anal	EP	A 8260	in MatrixID QUEOUS-O
,"0010",,"N	SampleID S	d where Re	Nitrobe	nzen	e analyzed	82	60 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	4-Isopr	opyl	toluene an	by	EPA 826	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	d where Re	1,4-Din	itro	benzene ar	by	EPA 827	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	d where Re	Heptach	lor	epoxide an	by	EPA 827	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	d where Re	Endosul	fan	sulfate ana	by	EPA 827	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	d where Re	4-Methy	lphe	nol analyze	PA	8270 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID S	d where Re	Tetraet	hyl	pyrophosp	lyz	ed by E	PA 8270 in rixID 'A
,"0010",,"N	SampleID S	d where Re	3-Methy	lphe	nol analyze	PA	8270 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID S	d where Re	2-Picol	ine	analyzed b	270	in Mat	rixID 'AQU -Other'.
,"0010",,"N	SampleID S	d where Re	Pyridin	e an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	PCB-126	0 an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	PCB-125	4 an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	PCB-122	1 an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	PCB-123	2 an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Fensulf	othi	on analyze	A 8	270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID S	d where Re	1,2,4-T	rich	lorobenzen	zed	by EPA	8270 in Ma xID 'AQU
,"0010",,"N	SampleID S	d where Re	Malathi	on a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Dipheny	lami	ne analyze	A 8	270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID S	d where Re	1,2-Dip	heny	lhydrazine	ed	by EPA	8270 in Ma ID 'AQUE
,"0010",,"N	SampleID S	d where Re	PCB-124	8 an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	PCB-101	6 an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Demeton	#NAME?	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Terbufo	s an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Phospha	mido	n analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	Aramite	ana	lyzed by EP	in	Matrix	ID 'AQUEO her'. A
,"0010",,"N	SampleID S	d where Re	Dicroto	phos	analyzed b	827	0 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID S	d where Re	Carbofu	ran	analyzed b	270	in Mat	rixID 'AQU -Other'.
,"0010",,"N	SampleID S	d where Re	2,3,7,8	#NAME?	D analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	EPN ana	lyze	d by EPA 8	Mat	rixID '	AQUEOUS- . EPN m
,"0010",,"N	SampleID S	d where Re	Leptoph	os a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Tetrach	lorv	inphos ana	y E	PA 8270	in MatrixID AQUEOUS-
,"0010",,"N	SampleID S	d where Re	Mirex a	naly	zed by EPA	n M	atrixID	'AQUEOUS r'. Mir
,"0010",,"N	SampleID S	d where Re	Methyl	para	thion analy	EP	A 8270	in MatrixID QUEOUS-O
,"0010",,"N	SampleID S	d where Re	Phorate	ana	lyzed by EP	in	Matrix	ID 'AQUEO her'. P
,"0010",,"N	SampleID S	d where Re	Demeton	#NAME?	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Disulfo	ton	analyzed b	270	in Mat	rixID 'AQU -Other'.
,"0010",,"N	SampleID S	d where Re	Naled a	naly	zed by EPA	n M	atrixID	'AQUEOUS r'. Nal
,"0010",,"N	SampleID S	d where Re	Aldrin	anal	yzed by EP	in	MatrixI	D 'AQUEOU er'. Al
,"0010",,"N	SampleID S	d where Re	a-BHC a	naly	zed by EPA	n M	atrixID	'AQUEOUS r'. a-B
,"0010",,"N	SampleID S	d where Re	b-BHC a	naly	zed by EPA	n M	atrixID	'AQUEOUS r'. b-B

,"0010",,"N	SampleID	S d where Re	d-BHC a	naly	zed by EPA	n M	atrixID	'AQUEOUS r'. d-B
,"0010",,"N	SampleID	S d where Re	Endosul	fan	II analyzed	A 8	270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID	S d where Re	Tetraet	hyl	dithiopyrop	te	analyze	d by EPA 8 in Matri
,"0010",,"N	SampleID	S d where Re	Bis(2-c	hlor	oisopropyl)	ana	lyzed b	y EPA 8270 MatrixID
,"0010",,"N	SampleID	S d where Re	Chlorfe	nvin	phos analy	EPA	8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID	S d where Re	4,4'-DD	T an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	Chlorob	enzi	late analyz	EPA	8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID	S d where Re	Famphur	ana	lyzed by EP	in	Matrix	ID 'AQUEO her'. F
,"0010",,"N	SampleID	S d where Re	PCB-124	2 an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	Endrin	keto	ne analyze	A 8	270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID	S d where Re	Fenthio	n an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	Ethion	anal	yzed by EP	in	MatrixI	D 'AQUEOU er'. Et
,"0010",,"N	SampleID	S d where Re	Parathi	on a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	4-Nitro	quin	oline-1-oxi	lyz	ed by E	PA 8270 in rixID 'A
,"0010",,"N	SampleID	S d where Re	Coumaph	os a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Chlorda	ne a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	g-BHC a	naly	zed by EPA	n M	atrixID	'AQUEOUS r'. g-B
,"0010",,"N	SampleID	S d where Re	N-Nitro	somo	rpholine ar	by	EPA 82	70 in Matri 'AQUEOU
,"0010",,"N	SampleID	S d where Re	Dimetho	ate	analyzed b	270	in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID	S d where Re	Dieldri	n an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	Aniline	ana	lyzed by EP	in	Matrix	ID 'AQUEO her'. A
,"0010",,"N	SampleID	S d where Re	Dichlor	vos	analyzed b	270	in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID	S d where Re	Carbary	l an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	Benzoic	aci	d analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID	S d where Re	Monocro	toph	os analyze	A 8	270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID	S d where Re	Hexachl	orop	hene analy	EPA	8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID	S d where Re	Endrin	anal	yzed by EP	in	MatrixI	D 'AQUEOU er'. En
,"0010",,"N	SampleID	S d where Re	Methoxy	chlo	r analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID	S d where Re	4,4'-DD	D an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	4,4'-DD	E an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	Phosmet	ana	lyzed by EP	in	Matrix	ID 'AQUEO her'. P
,"0010",,"N	SampleID	S d where Re	Endrin	alde	hyde analy	EPA	8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID	S d where Re	Heptach	lor	analyzed b	270	in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID	S d where Re	Crotoxy	phos	analyzed b	827	0 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID	S d where Re	Mevinph	os a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Dioxath	ion	analyzed b	270	in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID	S d where Re	Carboph	enot	hion analyz	EPA	8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID	S d where Re	Toxaphe	ne a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Demeton	#NAME?	analyzed b	827	0 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID	S d where Re	Pentach	loro	nitrobenze	yze	d by EP	A 8270 in N ixID 'AQ
,"0010",,"N	SampleID	S d where Re	Azinpho	s me	thyl analyz	EPA	8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID	S d where Re	Carbazo	le a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Hexachl	orob	utadiene a	by	EPA 82	70 in Matri 'AQUEOU
,"0010",,"N	SampleID	S d where Re	Pentach	loro	phenol ana	y E	PA 8270	in MatrixID AQUEOUS-
,"0010",,"N	SampleID	S d where Re	Dinoseb	ana	lyzed by EP	in	Matrix	ID 'AQUEO her'. D
,"0010",,"N	SampleID	S d where Re	1-Methy	lnap	hthalene a	by	EPA 82	70 in Matri 'AQUEOU
,"0010",,"N	SampleID	S d where Re	1-Chlor	onap	hthalene a	by	EPA 82	70 in Matri 'AQUEOU

,"0010",,"N	SampleID	S d where Re	Benzidi	ne a	nalyzed by	70 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Endosul	fan	I analyzed l	82 70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID	S d where Re	1,2-Dib	romo	#NAME? ana	lyzed b	y EPA 8270 MatrixID
,"0010",,"N	SampleID	S d where Re	N-Nitro	sodi	phenylamir Dip	henylam	ine analyze y EPA 82
,"0010",,"N	SampleID	S d where Re	Hydroge	n su	lfide (as Su an	alyzed	by EPA 903 MatrixI
,"0010",,"N	SampleID	S cord where	or Hydr	ogen	sulfide (as ! ur)	analyz	ed by EPA ! in Matr
,"0010",,"N	SampleID	S d where Re	Aluminu	m an	alyzed by E 0 i	n Matri	xID 'AQUE(ther'.
,"0010",,"N	SampleID	S d where Re	Lithium	ana	lyzed by EP in	Matrix	ID 'AQUEO her'. L
,"0010",,"N	SampleID	S d where Re	Magnesi	um a	nalyzed by	10 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Mangane	se a	nalyzed by	10 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Molybde	num	analyzed b	10 in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID	S d where Re	Potassi	um a	nalyzed by	10 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Stronti	um a	nalyzed by	10 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Thalliu	m an	alyzed by E 0 i	n Matri	xID 'AQUE(ther'.
,"0010",,"N	SampleID	S d where Re	Titaniu	m an	alyzed by E 0 i	n Matri	xID 'AQUE(ther'.
,"0010",,"N	SampleID	S d where Re	Antimon	y an	alyzed by E 0 i	n Matri	xID 'AQUE(ther'.
,"0010",,"N	SampleID	S d where Re	Boron a	naly	zed by EPA n M	atrixID	'AQUEOUS r'. Bor
,"0010",,"N	SampleID	S d where Re	Calcium	ana	lyzed by EP in	Matrix	ID 'AQUEO her'. C
,"0010",,"N	SampleID	S d where Re	Aluminu	m an	alyzed by E 0 i	n Matri	xID 'AQUE(ther'.
,"0010",,"N	SampleID	S d where Re	Iron an	alyz	ed by EPA (Ma	trixID	'AQUEOUS '. Iron
,"0010",,"N	SampleID	S d where Re	Lead an	alyz	ed by EPA (Ma	trixID	'AQUEOUS '. Lead
,"0010",,"N	SampleID	S d where Re	Magnesi	um a	nalyzed by	20 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Mangane	se a	nalyzed by	20 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Molybde	num	analyzed b	20 in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID	S d where Re	Nickel	anal	yzed by EP in	MatrixI	D 'AQUEOU er'. Ni
,"0010",,"N	SampleID	S d where Re	Potassi	um a	nalyzed by	20 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Silver	anal	yzed by EP in	MatrixI	D 'AQUEOU er'. Si
,"0010",,"N	SampleID	S d where Re	Sodium	anal	yzed by EP in	MatrixI	D 'AQUEOU er'. So
,"0010",,"N	SampleID	S d where Re	Tin ana	lyze	d by EPA 6(Mat	rixID '	AQUEOUS- . Tin m
,"0010",,"N	SampleID	S d where Re	Arsenic	ana	lyzed by EP in	Matrix	ID 'AQUEO her'. A
,"0010",,"N	SampleID	S d where Re	Barium	anal	yzed by EP in	MatrixI	D 'AQUEOU er'. Ba
,"0010",,"N	SampleID	S d where Re	Berylli	um a	nalyzed by	20 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Boron a	naly	zed by EPA n M	atrixID	'AQUEOUS r'. Bor
,"0010",,"N	SampleID	S d where Re	Cadmium	ana	lyzed by EP in	Matrix	ID 'AQUEO her'. C
,"0010",,"N	SampleID	S d where Re	Chromiu	m an	alyzed by E 0 i	n Matri	xID 'AQUE(ther'.
,"0010",,"N	SampleID	S d where Re	Cobalt	anal	yzed by EP in	MatrixI	D 'AQUEOU er'. Co
,"0010",,"N	SampleID	S d where Re	Copper	anal	yzed by EP in	MatrixI	D 'AQUEOU er'. Co
,"0010",,"N	SampleID	S d where Re	Vanadiu	m an	alyzed by E 0 i	n Matri	xID 'AQUE(ther'.
,"0010",,"N	SampleID	S d where Re	Zinc an	alyz	ed by EPA (Ma	trixID	'AQUEOUS '. Zinc
,"0010",,"N	SampleID	S d where Re	Calcium	ana	lyzed by EP in	Matrix	ID 'AQUEO her'. C
,"0010",,"N	SampleID	S d where Re	Seleniu	m an	alyzed by E 0 i	n Matri	xID 'AQUE(ther'.
,"0010",,"N	SampleID	S d where Re	1,2,3-T	rich	loropropan zed	by EPA	8011 in Ma xID 'AQU
,"0010",,"N	SampleID	S d where Re	Dicofol	ana	lyzed by EP in	Matrix	ID 'AQUEO her'. D
,"0010",,"N	SampleID	S d where Re	Hexachl	orob	enzene ana y E	PA 8081	in MatrixID AQUEOUS-
,"0010",,"N	SampleID	S d where Re	Malathi	on a	nalyzed by	81 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Chlorda	ne-	Technical a d b	y EPA 8	081 in Mat D 'AQUEO
,"0010",,"N	SampleID	S d where Re	Kepone	anal	yzed by EP in	MatrixI	D 'AQUEOU er'. Ke

,"0010",,"N	SampleID S	d where Re	Alachlo	r an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Propach	lor	analyzed b	81 in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID S	d where Re	Diallat	e an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Mirex a	naly	zed by EPA n M	atrixID	'AQUEOUS r'. Mir
,"0010",,"N	SampleID S	d where Re	Methyl	para	thion analy EP	A 8081	in MatrixID QUEOUS-O
,"0010",,"N	SampleID S	d where Re	Isodrin	ana	lyzed by EP in	Matrix	ID 'AQUEO her'. I
,"0010",,"N	SampleID S	d where Re	a-Chlor	dane	analyzed b	808 1 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID S	d where Re	g-Chlor	dane	analyzed b	808 1 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID S	d where Re	Endrin	keto	ne analyze A 8	081 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID S	d where Re	Parathi	on a	nalyzed by	81 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Hexachl	oroc	yclopentad aly	zed by	EPA 8081 i trixID '
,"0010",,"N	SampleID S	d where Re	1,2-Dib	romo	#NAME? ana	lyzed b	y EPA 8081 MatrixID
,"0010",,"N	SampleID S	d where Re	PCBs an	alyz	ed by EPA 8 Ma	trixID	'AQUEOUS '. PCBs
,"0010",,"N	SampleID S	d where Re	PCB-101	12-Jun	42 analyze A 8	082 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID S	d where Re	Tetraet	hyl	pyrophosp lyz	ed by E	PA 8141 in rixID 'A
,"0010",,"N	SampleID S	d where Re	Fensulf	othi	on analyze A 8	141 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID S	d where Re	Malathi	on a	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Fenitro	thio	n analyzed	81 41 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	Simazin	e an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Demeton	#NAME?	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Terbufo	s an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Phospha	mido	n analyzed	81 41 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	Ethopro	p an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Dicroto	phos	analyzed b	814 1 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID S	d where Re	Merphos	ana	lyzed by EP in	Matrix	ID 'AQUEO her'. M
,"0010",,"N	SampleID S	d where Re	Atrazin	e an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	EPN ana	lyze	d by EPA 8 Mat	rixID '	AQUEOUS- . EPN m
,"0010",,"N	SampleID S	d where Re	Leptoph	os a	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Azinpho	s et	hyl analyze PA	8141 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID S	d where Re	Chlorpy	rifo	s analyzed	81 41 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	Thionaz	in a	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Demeton	#NAME?	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Ronnel	anal	yzed by EP in	MatrixI	D 'AQUEOU er'. Ro
,"0010",,"N	SampleID S	d where Re	Naled a	naly	zed by EPA n M	atrixID	'AQUEOUS r'. Nal
,"0010",,"N	SampleID S	d where Re	Aspon a	naly	zed by EPA n M	atrixID	'AQUEOUS r'. Asp
,"0010",,"N	SampleID S	d where Re	Trichlo	rona	te analyzec A 8	141 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID S	d where Re	Diazino	n an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Tokuthi	on a	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Bolstar	ana	lyzed by EP in	Matrix	ID 'AQUEO her'. B
,"0010",,"N	SampleID S	d where Re	Tetraet	hyl	dithiopyro te	analyze	d by EPA 8 in Matri
,"0010",,"N	SampleID S	d where Re	Chlorfe	nvin	phos analy EPA	8141 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID S	d where Re	Trichlo	rofo	n analyzed	81 41 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	Fenthio	n an	alyzed by E 1 i	n Matri	xID 'AQUEC ther'.
,"0010",,"N	SampleID S	d where Re	Methyl	chlo	rpyrifos an by	EPA 81	41 in Matri 'AQUEOU
,"0010",,"N	SampleID S	d where Re	Ethion	anal	yzed by EP in	MatrixI	D 'AQUEOU er'. Et
,"0010",,"N	SampleID S	d where Re	Coumaph	os a	nalyzed by	41 in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Dichlor	vos	analyzed b	141 in Mat	rixID 'AQUE -Other'.

,"0010",,"N	SampleID S	d where Re	Monocro	toph	os analyzed	A 8	141 in	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	Phosmet	ana	lyzed by EP	in	Matrix	ID 'AQUEO
,"0010",,"N	SampleID S	d where Re	Crotoxy	phos	analyzed b	814	1 in Ma	trixID 'AQU
,"0010",,"N	SampleID S	d where Re	Mevinph	os a	nalyzed by	41	in Matr	ixID 'AQUE
,"0010",,"N	SampleID S	d where Re	Dioxath	ion	analyzed b	141	in Mat	rixID 'AQUE
,"0010",,"N	SampleID S	d where Re	Carboph	enot	hion analyz	EPA	8141 i	n MatrixID
,"0010",,"N	SampleID S	d where Re	Demeton	#NAME?	analyzed b	814	1 in Ma	trixID 'AQU
,"0010",,"N	SampleID S	d where Re	Azinpho	s me	thyl analyz	EPA	8141 i	n MatrixID
,"0010",,"N	SampleID S	d where Re	Fonopho	s an	alyzed by E	1 i	n Matri	xID 'AQUE
,"0010",,"N	SampleID S	d where Re	Stirofo	s an	alyzed by E	1 i	n Matri	xID 'AQUE
,"0010",,"N	SampleID S	d where Re	Dichlof	enth	ion analyze	PA	8141 in	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	4-Nitro	phen	ol analyzed	A 8	151 in	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	Dichlor	prop	analyzed b	815	1 in Ma	trixID 'AQU
,"0010",,"N	SampleID S	d where Re	Dicamba	ana	lyzed by EP	in	Matrix	ID 'AQUEO
,"0010",,"N	SampleID S	d where Re	Piclora	m an	alyzed by E	1 i	n Matri	xID 'AQUE
,"0010",,"N	SampleID S	d where Re	Dalapon	ana	lyzed by EP	in	Matrix	ID 'AQUEO
,"0010",,"N	SampleID S	d where Re	MCPP an	alyz	ed by EPA 8	Ma	trixID	'AQUEOUS
,"0010",,"N	SampleID S	d where Re	MCPA an	alyz	ed by EPA 8	Ma	trixID	'AQUEOUS
,"0010",,"N	SampleID S	d where Re	2,4-DB	anal	yzed by EP	in	MatrixI	D 'AQUEOU
,"0010",,"N	SampleID S	d where Re	n-Propy	lben	zene analy	EPA	8260 i	n MatrixID
,"0010",,"N	SampleID S	d where Re	n-Butyl	benz	ene analyz	PA	8260 in	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	4-Chlor	otol	uene analy	EPA	8260 i	n MatrixID
,"0010",,"N	SampleID S	d where Re	1,4-Dic	hlor	obenzene a	by	EPA 82	60 in Matri
,"0010",,"N	SampleID S	d where Re	1,2-Dib	romo	ethane ana	y E	PA 8260	in MatrixID
,"0010",,"N	SampleID S	d where Re	n-Propy	lami	ne analyze	A 8	260 in	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	1,3,5-T	rime	thylbenzen	zed	by EPA	8260 in Ma
,"0010",,"N	SampleID S	d where Re	Bromobe	nzen	e analyzed	82	60 in M	atrixID 'AQ
,"0010",,"N	SampleID S	d where Re	1-Chlor	obut	ane analyz	PA	8260 in	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	2-Chlor	oeth	ylvinyl ethe	lyz	ed by E	PA 8260 in
,"0010",,"N	SampleID S	d where Re	Pyridin	e an	alyzed by E	0 i	n Matri	xID 'AQUE
,"0010",,"N	SampleID S	d where Re	1,4-Dio	xane	analyzed b	826	0 in Ma	trixID 'AQU
,"0010",,"N	SampleID S	d where Re	sec-But	ylbe	nzene anal	EP	A 8260	in MatrixID
,"0010",,"N	SampleID S	d where Re	cis-1,4	#NAME?	hloro-2-bu	aly	zed by	EPA 8260 i
,"0010",,"N	SampleID S	d where Re	Methyl-	t-bu	tyl ether ar	d b	y EPA 8	260 in Mat
,"0010",,"N	SampleID S	d where Re	Xylene,	m,p	#NAME?	82	60 in M	atrixID 'AQ
,"0010",,"N	SampleID S	d where Re	1,3-Dic	hlor	obenzene a	by	EPA 82	60 in Matri
,"0010",,"N	SampleID S	d where Re	1,3-Dic	hlor	opropene-	nal	yzed by	EPA 8260 i
,"0010",,"N	SampleID S	d where Re	Hexachl	oroe	thane anal	EP	A 8260	in MatrixID
,"0010",,"N	SampleID S	d where Re	Pentach	loro	ethane ana	y E	PA 8260	in MatrixID
,"0010",,"N	SampleID S	d where Re	1,1,2-T	rich	loro-1,2,2-t	oro	ethane	analyzed b
,"0010",,"N	SampleID S	d where Re	1,4-Dic	hlor	o-2-butene	ed	by EPA	A 8260 i
,"0010",,"N	SampleID S	d where Re	2-Nitro	prop	ane analyz	PA	8260 in	8260 in Ma
,"0010",,"N	SampleID S	d where Re	1,2,3-T	rich	lorobenzen	zed	by EPA	MatrixID 'A
,"0010",,"N	SampleID S	d where Re	Naphtha	lene	analyzed b	826	0 in Ma	8260 in Ma
,"0010",,"N	SampleID S	d where Re	N-Nitro	sodi	butylamine	ed	by EPA	trixID 'AQU
,"0010",,"N	SampleID S	d where Re	Xylene,	o-	analyzed b	260	in Mat	ID 'AQUE
,"0010",,"N	SampleID S	d where Re	2-Chlor	otol	uene analy	EPA	8260 i	rixID 'AQUE
								n MatrixID
								UEOUS-Ot
								trixID 'AQU
								S-Other'
								n MatrixID
								UEOUS-Ot
								xID 'AQUE
								ther'.
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								ther'.
								MatrixID 'A
								EOUS-Oth
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								OUS-Othe
								trixID 'AQU
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								MatrixID 'A
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								xID 'AQU
								atrixID 'AQ
								US-Other
								MatrixID 'A
								EOUS-Oth
								PA 8260 in
								rixID 'A
								xID 'AQUE
								ther'.
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								S-Other'
								in MatrixID
								QUEOUS-O
								EPA 8260 i
								trixID '
								260 in Mat
								D 'AQUEO
								atrixID 'AQ
								US-Other
								60 in Matri
								'AQUEOU
								EPA 8260 i
								atrixID
								in MatrixID
								QUEOUS-O
								in MatrixID
								AQUEOUS-
								analyzed b
								A 8260 i
								8260 in Ma
								ID 'AQUE
								MatrixID 'A
								EOUS-Oth
								8260 in Ma
								xID 'AQU
								trixID 'AQU
								S-Other'
								8260 in Ma
								ID 'AQUE
								rixID 'AQUE
								-Other'.
								n MatrixID
								UEOUS-Ot

,"0010",,"N	SampleID S	d where Re	1,2-Dic	hlor	obenzene a	by	EPA 82	60 in Matri 'AQUEOU
,"0010",,"N	SampleID S	d where Re	o-Tolui	dine	analyzed b	826	0 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID S	d where Re	1,2,4-T	rime	thylbenzen	zed	by EPA	8260 in Ma xID 'AQU
,"0010",,"N	SampleID S	d where Re	1,2-Dib	romo	#NAME?	ana	lyzed b	y EPA 8260 MatrixID
,"0010",,"N	SampleID S	d where Re	Methyl	acry	late analyz	EPA	8260 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID S	d where Re	t-Butyl	benz	ene analyz	PA	8260 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID S	d where Re	Isoprop	ylbe	nzene anal	EP	A 8260	in MatrixID QUEOUS-O
,"0010",,"N	SampleID S	d where Re	Nitrobe	nzen	e analyzed	82	60 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	4-Isopr	opyl	toluene an	by	EPA 826	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	d where Re	1,4-Din	itro	benzene ar	by	EPA 827	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	d where Re	Heptach	lor	epoxide an	by	EPA 827	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	d where Re	Endosul	fan	sulfate ana	by	EPA 827	0 in Matrix 'AQUEOUS
,"0010",,"N	SampleID S	d where Re	4-Methy	lphe	nol analyze	PA	8270 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID S	d where Re	Tetraet	hyl	pyrophosp	lyz	ed by E	PA 8270 in rixID 'A
,"0010",,"N	SampleID S	d where Re	3-Methy	lphe	nol analyze	PA	8270 in	MatrixID 'A EOUS-Oth
,"0010",,"N	SampleID S	d where Re	2-Picol	ine	analyzed b	270	in Mat	rixID 'AQU -Other'.
,"0010",,"N	SampleID S	d where Re	Pyridin	e an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	PCB-126	0 an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	PCB-125	4 an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	PCB-122	1 an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	PCB-123	2 an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Fensulf	othi	on analyze	A 8	270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID S	d where Re	1,2,4-T	rich	lorobenzen	zed	by EPA	8270 in Ma xID 'AQU
,"0010",,"N	SampleID S	d where Re	Malathi	on a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Dipheny	lami	ne analyze	A 8	270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID S	d where Re	1,2-Dip	heny	lhydrazine	ed	by EPA	8270 in Ma ID 'AQUE
,"0010",,"N	SampleID S	d where Re	PCB-124	8 an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	PCB-101	6 an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Demeton	#NAME?	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Terbufo	s an	alyzed by E	0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID S	d where Re	Phospha	mido	n analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	Aramite	ana	lyzed by EP	in	Matrix	ID 'AQUEO her'. A
,"0010",,"N	SampleID S	d where Re	Dicroto	phos	analyzed b	827	0 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID S	d where Re	Carbofu	ran	analyzed b	270	in Mat	rixID 'AQU -Other'.
,"0010",,"N	SampleID S	d where Re	2,3,7,8	#NAME?	D analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID S	d where Re	EPN ana	lyze	d by EPA 8	Mat	rixID '	AQUEOUS- . EPN m
,"0010",,"N	SampleID S	d where Re	Leptoph	os a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Tetrach	lorv	inphos ana	y E	PA 8270	in MatrixID AQUEOUS-
,"0010",,"N	SampleID S	d where Re	Mirex a	naly	zed by EPA	n M	atrixID	'AQUEOUS r'. Mir
,"0010",,"N	SampleID S	d where Re	Methyl	para	thion analy	EP	A 8270	in MatrixID QUEOUS-O
,"0010",,"N	SampleID S	d where Re	Phorate	ana	lyzed by EP	in	Matrix	ID 'AQUEO her'. P
,"0010",,"N	SampleID S	d where Re	Demeton	#NAME?	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID S	d where Re	Disulfo	ton	analyzed b	270	in Mat	rixID 'AQU -Other'.
,"0010",,"N	SampleID S	d where Re	Naled a	naly	zed by EPA	n M	atrixID	'AQUEOUS r'. Nal
,"0010",,"N	SampleID S	d where Re	Aldrin	anal	yzed by EP	in	MatrixI	D 'AQUEOU er'. Al
,"0010",,"N	SampleID S	d where Re	a-BHC a	naly	zed by EPA	n M	atrixID	'AQUEOUS r'. a-B
,"0010",,"N	SampleID S	d where Re	b-BHC a	naly	zed by EPA	n M	atrixID	'AQUEOUS r'. b-B

,"0010",,"N	SampleID	S d where Re	d-BHC a	naly	zed by EPA	n M	atrixID	'AQUEOUS r'. d-B
,"0010",,"N	SampleID	S d where Re	Endosul	fan	II analyzed	A 8	270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID	S d where Re	Tetraet	hyl	dithiopyrop	te	analyze	d by EPA 8 in Matri
,"0010",,"N	SampleID	S d where Re	Bis(2-c	hlor	oisopropyl)	ana	lyzed b	y EPA 8270 MatrixID
,"0010",,"N	SampleID	S d where Re	Chlorfe	nvin	phos analy	EPA	8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID	S d where Re	4,4'-DD	T an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	Chlorob	enzi	late analyz	EPA	8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID	S d where Re	Famphur	ana	lyzed by EP	in	Matrix	ID 'AQUEO her'. F
,"0010",,"N	SampleID	S d where Re	PCB-124	2 an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	Endrin	keto	ne analyze	A 8	270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID	S d where Re	Fenthio	n an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	Ethion	anal	yzed by EP	in	MatrixI	D 'AQUEOU er'. Et
,"0010",,"N	SampleID	S d where Re	Parathi	on a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	4-Nitro	quin	oline-1-oxi	lyz	ed by E	PA 8270 in rixID 'A
,"0010",,"N	SampleID	S d where Re	Coumaph	os a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Chlorda	ne a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	g-BHC a	naly	zed by EPA	n M	atrixID	'AQUEOUS r'. g-B
,"0010",,"N	SampleID	S d where Re	N-Nitro	somo	rpholine ar	by	EPA 82	70 in Matri 'AQUEOU
,"0010",,"N	SampleID	S d where Re	Dimetho	ate	analyzed b	270	in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID	S d where Re	Dieldri	n an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	Aniline	ana	lyzed by EP	in	Matrix	ID 'AQUEO her'. A
,"0010",,"N	SampleID	S d where Re	Dichlor	vos	analyzed b	270	in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID	S d where Re	Carbary	l an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	Benzoic	aci	d analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID	S d where Re	Monocro	toph	os analyze	A 8	270 in	MatrixID 'A OUS-Othe
,"0010",,"N	SampleID	S d where Re	Hexachl	orop	hene analy	EPA	8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID	S d where Re	Endrin	anal	yzed by EP	in	MatrixI	D 'AQUEOU er'. En
,"0010",,"N	SampleID	S d where Re	Methoxy	chlo	r analyzed	82	70 in M	atrixID 'AQ US-Other
,"0010",,"N	SampleID	S d where Re	4,4'-DD	D an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	4,4'-DD	E an	alyzed by	E 0 i	n Matri	xID 'AQUE ther'.
,"0010",,"N	SampleID	S d where Re	Phosmet	ana	lyzed by EP	in	Matrix	ID 'AQUEO her'. P
,"0010",,"N	SampleID	S d where Re	Endrin	alde	hyde analy	EPA	8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID	S d where Re	Heptach	lor	analyzed b	270	in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID	S d where Re	Crotoxy	phos	analyzed b	827	0 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID	S d where Re	Mevinph	os a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Dioxath	ion	analyzed b	270	in Mat	rixID 'AQUE -Other'.
,"0010",,"N	SampleID	S d where Re	Carboph	enot	hion analyz	EPA	8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID	S d where Re	Toxaphe	ne a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Demeton	#NAME?	analyzed b	827	0 in Ma	trixID 'AQU S-Other'
,"0010",,"N	SampleID	S d where Re	Pentach	loro	nitrobenze	yze	d by EP	A 8270 in N ixID 'AQ
,"0010",,"N	SampleID	S d where Re	Azinpho	s me	thyl analyz	EPA	8270 i	n MatrixID UEOUS-Ot
,"0010",,"N	SampleID	S d where Re	Carbazo	le a	nalyzed by	70	in Matr	ixID 'AQUE Other'.
,"0010",,"N	SampleID	S d where Re	Hexachl	orob	utadiene a	by	EPA 82	70 in Matri 'AQUEOU
,"0010",,"N	SampleID	S d where Re	Pentach	loro	phenol ana	y E	PA 8270	in MatrixID AQUEOUS-
,"0010",,"N	SampleID	S d where Re	Dinoseb	ana	lyzed by EP	in	Matrix	ID 'AQUEO her'. D
,"0010",,"N	SampleID	S d where Re	1-Methy	lnap	hthalene a	by	EPA 82	70 in Matri 'AQUEOU
,"0010",,"N	SampleID	S d where Re	1-Chlor	onap	hthalene a	by	EPA 82	70 in Matri 'AQUEOU

,"0010",,"N	SampleID S	d where Re	Benzidi	ne a		nalyzed by	70	in Matr	ixID 'AQUE	Other'.
,"0010",,"N	SampleID S	d where Re	Endosul	fan		I analyzed l	82	70 in M	atrixID 'AQ	US-Other
,"0010",,"N	SampleID S	d where Re	1,2-Dib	romo		#NAME? ana		lyzed b		y EPA 8270 MatrixID
,"0010",,"N	SampleID S	d where Re	N-Nitro	sodi		phenylamir	Dip	henylam		ine analyze y EPA 82
,"0010",,"N	SampleID S	d where Re	Hydroge	n su		lfide (as Su	an	alyzed		by EPA 903 MatrixI
,"0011",,"N	od blank re	onia analyz	o Disti	llat		ion (NH3) i	Ba	tch ID:		29061 with he same
,"0012",,"N	Laboratory (where QC	n Prep	Batc	h ID 29061		tho	d EPA 3			50.1 No Dis lation (
,"0012",,"N	ophenol is	d compour	LabSam	pleI	D 139149 f	od	EPA 815			1 with the e matrix
,"0012",,"N	rprop is no	compound	abSampl	eID	139149 for	EP	A 8151			with the sa matrix e
,"0012",,"N	a is not rep	ound in the	mpleID	1391	49 for Met		51 with	81		the same n ix equiv
,"0012",,"N	am is not r	pound in th	ampleID	139	149 for Me	A 8	151 wit			h the same rix equi
,"0012",,"N	n is not rep	ound in the	mpleID	1391	49 for Met		51 with	81		the same n ix equiv
,"0012",,"N	s not repor	d in the LC	eID 139	149	for Methoc		with th	51		e same ma equivale
,"0012",,"N	s not repor	d in the LC	eID 139	149	for Methoc		with th	51		e same ma equivale
,"0012",,"N	is not repo	und in the	pleID 1	3914	9 for Meth		1 with	815		the same n x equiva
,"0012",,"N	nitrobenze	spiked com	ed as L	abSa	mpleID 139	Me	thod EP			A 8270 wit e same m
,"0012",,"N	hlor epoxid	spiked com	ed as L	abSa	mpleID 139	Me	thod EP			A 8270 wit e same m
,"0012",,"N	lfan sulfate	spiked com	ed as L	abSa	mpleID 139	Me	thod EP			A 8270 wit e same m
,"0012",,"N	ylphenol is	ed compou	s LabSa	mple	ID 139926	hod	EPA 82			70 with the me matri
,"0012",,"N	enylenedia	a spiked co	fied as	Lab	SampleID 1	or	Method			EPA 8270 v the same
,"0012",,"N	thyl pyroph	as a spiked	entifie	d as	LabSample		for Met	26		hod EPA 82 ith the
,"0012",,"N	ylphenol is	ed compou	s LabSa	mple	ID 139926	hod	EPA 82			70 with the me matri
,"0012",,"N	line is not r	ompound i	bSample	ID 1	39926 for M	EPA	8270 w			ith the sam atrix eq
,"0012",,"N	ne is not re	pound in th	ampleID	139	926 for Me	A 8	270 wit			h the same rix equi
,"0012",,"N	60 is not re	pound in th	ampleID	139	926 for Me	A 8	270 wit			h the same rix equi
,"0012",,"N	54 is not re	pound in th	ampleID	139	926 for Me	A 8	270 wit			h the same rix equi
,"0012",,"N	21 is not re	pound in th	ampleID	139	926 for Me	A 8	270 wit			h the same rix equi
,"0012",,"N	32 is not re	pound in th	ampleID	139	926 for Me	A 8	270 wit			h the same rix equi
,"0012",,"N	fothion is n	d compour	LabSam	pleI	D 139926 f	od	EPA 827			0 with the e matrix
,"0012",,"N	Trichlorobe	s a spiked c	tified	as L	abSampleI	fo	r Metho			d EPA 827 h the sa
,"0012",,"N	ion is not r	mpound in	SampleI	D 13	9926 for M	PA	8270 wi			th the sam trix equ
,"0012",,"N	methylphe	ed as a spik	identif	ied	as LabSam		6 for M	992		ethod EPA with th
,"0012",,"N	ylamine is	d compour	LabSam	pleI	D 139926 f	od	EPA 827			0 with the e matrix
,"0012",,"N	phenylhydr	a spiked co	ified a	s La	bSampleID	for	Method			EPA 8270 v the sam
,"0012",,"N	48 is not re	pound in th	ampleID	139	926 for Me	A 8	270 wit			h the same rix equi
,"0012",,"N	16 is not re	pound in th	ampleID	139	926 for Me	A 8	270 wit			h the same rix equi
,"0012",,"N	n-S is not r	mpound in	SampleI	D 13	9926 for M	PA	8270 wi			th the sam trix equ
,"0012",,"N	os is not re	pound in th	ampleID	139	926 for Me	A 8	270 wit			h the same rix equi
,"0012",,"N	amidon is r	compound	LabSamp	leID	139926 for	d E	PA 8270			with the sa matrix
,"0012",,"N	e is not rep	ound in the	mpleID	1399	26 for Met		70 with	82		the same n ix equiv
,"0012",,"N	ophos is nc	compound	abSampl	eID	139926 for	EP	A 8270			with the sa matrix e
,"0012",,"N	is not repo	und in the	pleID 1	3992	6 for Meth		0 with	827		the same n x equiva
,"0012",,"N	uran is not	ompound i	bSample	ID 1	39926 for M	EPA	8270 w			ith the sam atrix eq
,"0012",,"N	8-TCDD is r	compound	LabSamp	leID	139926 for	d E	PA 8270			with the sa matrix
,"0012",,"N	not reporte	in the LCS i	ID 1399	26 f	or Method	0 w	ith the			same matr quivalen
,"0012",,"N	hos is not r	mpound in	SampleI	D 13	9926 for M	PA	8270 wi			th the sam trix equ
,"0012",,"N	hlorvinpho	piked comp	d as La	bSam	pleID 1399	Met	hod EPA			8270 with same ma

,"0012",,"N	is not repo	nd in the L(	leID 13	9926	for Methoc	270	with t	he same m equival
,"0012",,"N	parathion i	iked compc	as Lab	Samp	leID 13992	eth	od EPA	8270 with t same mat
,"0012",,"N	e is not rep	ound in the	mpleID	1399	26 for Met	82	70 with	the same n ix equiv
,"0012",,"N	n-O is not r	mpound in	SampleI	D 13	9926 for M	PA	8270 wi	th the sam trix equ
,"0012",,"N	oton is not	ompound i	bSample	ID 1	39926 for M	EPA	8270 w	ith the sam atrix eq
,"0012",,"N	is not repo	nd in the L(	leID 13	9926	for Methoc	270	with t	he same m equival
,"0012",,"N	is not repo	und in the	pleID 1	3992	6 for Meth	827	0 with	the same n x equiva
,"0012",,"N	is not repo	nd in the L(	leID 13	9926	for Methoc	270	with t	he same m equival
,"0012",,"N	is not repo	nd in the L(	leID 13	9926	for Methoc	270	with t	he same m equival
,"0012",,"N	is not repo	nd in the L(	leID 13	9926	for Methoc	270	with t	he same m equival
,"0012",,"N	lfan II is no	d compour	LabSam	pleI	D 139926 f	od	EPA 827	0 with the e matrix
,"0012",,"N	thyl dithiop	ported as a	LCS ide	ntif	ied as LabS	D 1	39926 f	or Method 8270 wit
,"0012",,"N	chloroisopr	ted as a spi	identi	fied	as LabSam	399	26 for	Method EP 0 with t
,"0012",,"N	envinphos	ked compo	as LabS	ampl	eID 13992	tho	d EPA 8	270 with th ame matr
,"0012",,"N	DT is not re	pound in th	ampleID	139	926 for Me	A 8	270 wit	h the same rix equi
,"0012",,"N	benzilate is	ked compo	as LabS	ampl	eID 13992	tho	d EPA 8	270 with th ame matr
,"0012",,"N	r is not rep	ound in the	mpleID	1399	26 for Met	82	70 with	the same n ix equiv
,"0012",,"N	42 is not re	pound in th	ampleID	139	926 for Me	A 8	270 wit	h the same rix equi
,"0012",,"N	ketone is n	d compour	LabSam	pleI	D 139926 f	od	EPA 827	0 with the e matrix
,"0012",,"N	on is not re	pound in th	ampleID	139	926 for Me	A 8	270 wit	h the same rix equi
,"0012",,"N	is not repo	und in the	pleID 1	3992	6 for Meth	827	0 with	the same n x equiva
,"0012",,"N	ion is not r	mpound in	SampleI	D 13	9926 for M	PA	8270 wi	th the sam trix equ
,"0012",,"N	oquinoline	as a spiked	entifie	d as	LabSample	26	for Met	hod EPA 82 ith the
,"0012",,"N	hos is not r	mpound in	SampleI	D 13	9926 for M	PA	8270 wi	th the sam trix equ
,"0012",,"N	16/1242 is	d compour	LabSam	pleI	D 140343 f	od	EPA 808	2 with the e matrix
,"0012",,"N	thyl pyroph	as a spiked	entifie	d as	LabSample	62	for Met	hod EPA 81 ith the
,"0012",,"N	fothion is n	d compour	LabSam	pleI	D 140962 f	od	EPA 814	1 with the e matrix
,"0012",,"N	ion is not r	mpound in	SampleI	D 14	0962 for M	PA	8141 wi	th the sam trix equ
,"0012",,"N	othion is n	compound	LabSamp	leID	140962 for	d E	PA 8141	with the sa matrix
,"0012",,"N	ne is not re	pound in th	ampleID	140	962 for Me	A 8	141 wit	h the same rix equi
,"0012",,"N	n-S is not r	mpound in	SampleI	D 14	0962 for M	PA	8141 wi	th the sam trix equ
,"0012",,"N	os is not re	pound in th	ampleID	140	962 for Me	A 8	141 wit	h the same rix equi
,"0012",,"N	amidon is r	compound	LabSamp	leID	140962 for	d E	PA 8141	with the sa matrix
,"0012",,"N	op is not re	pound in th	ampleID	140	962 for Me	A 8	141 wit	h the same rix equi
,"0012",,"N	ophos is n	compound	abSampl	eID	140962 for	EP	A 8141	with the sa matrix e
,"0012",,"N	s is not rep	ound in the	mpleID	1409	62 for Met	81	41 with	the same n ix equiv
,"0012",,"N	ne is not re	pound in th	ampleID	140	962 for Me	A 8	141 wit	h the same rix equi
,"0012",,"N	not reporte	in the LCS i	ID 1409	62 f	or Method	1 w	ith the	same matr quivalen
,"0012",,"N	hos is not r	mpound in	SampleI	D 14	0962 for M	PA	8141 wi	th the sam trix equ
,"0012",,"N	os ethyl is	ed compou	s LabSa	mple	ID 140962	hod	EPA 81	41 with the me matri
,"0012",,"N	yrifos is no	compound	LabSamp	leID	140962 for	d E	PA 8141	with the sa matrix
,"0012",,"N	zin is not re	mpound in	SampleI	D 14	0962 for M	PA	8141 wi	th the sam trix equ
,"0012",,"N	n-O is not r	mpound in	SampleI	D 14	0962 for M	PA	8141 wi	th the sam trix equ
,"0012",,"N	is not repo	und in the	pleID 1	4096	2 for Meth	814	1 with	the same n x equiva
,"0012",,"N	is not repo	nd in the L(	leID 14	962	for Methoc	141	with t	he same m equival
,"0012",,"N	is not repo	nd in the L(	leID 14	962	for Methoc	141	with t	he same m equival
,"0012",,"N	oronate is	d compour	LabSam	pleI	D 140962 f	od	EPA 814	1 with the e matrix

,"0012",,"N	on is not re	pound in th	ampleID	140	962 for Me	A 8	141 wit	h the same	rix equi
,"0012",,"N	ion is not r	mpound in	SampleI	D 14	0962 for M	PA	8141 wi	th the sam	trix equ
,"0012",,"N	r is not rep	ound in the	mpleID	1409	62 for Met		81 41 with	the same n	ix equiv
,"0012",,"N	thyl dithiop	ported as a	LCS ide	ntif	ied as LabS	D 1	40962 f	or Method	8141 wit
,"0012",,"N	envinphos	ked compo	as LabS	ampl	eID 140962	tho	d EPA 8	141 with th	ame matr
,"0012",,"N	orofon is n	compound	LabSamp	leID	140962 for	d E	PA 8141	with the sa	matrix
,"0012",,"N	on is not re	pound in th	ampleID	140	962 for Me	A 8	141 wit	h the same	rix equi
,"0012",,"N	chlorpyrifo	spiked com	ied as	LabS	ampleID 14	r M	ethod E	PA 8141 wi	he same
,"0012",,"N	is not repo	und in the	pleID 1	4096	2 for Meth	814	1 with	the same n	x equiva
,"0012",,"N	hos is not r	mpound in	SampleI	D 14	0962 for M	PA	8141 wi	th the sam	trix equ
,"0012",,"N	rvos is not	ompound i	bSample	ID 1	40962 for M	EPA	8141 w	ith the sam	atrix eq
,"0012",,"N	otophos is	d compour	LabSam	pleI	D 140962 f	od	EPA 814	1 with the	e matrix
,"0012",,"N	t is not rep	ound in the	mpleID	1409	62 for Met	81	41 with	the same n	ix equiv
,"0012",,"N	yphos is no	compound	abSampl	eID	140962 for	EP	A 8141	with the sa	matrix e
,"0012",,"N	hos is not r	mpound in	SampleI	D 14	0962 for M	PA	8141 wi	th the sam	trix equ
,"0012",,"N	hion is not	ompound i	bSample	ID 1	40962 for M	EPA	8141 w	ith the sam	atrix eq
,"0012",,"N	henothion	ked compo	as LabS	ampl	eID 140962	tho	d EPA 8	141 with th	ame matr
,"0012",,"N	n-O+S is no	compound	abSampl	eID	140962 for	EP	A 8141	with the sa	matrix e
,"0012",,"N	os methyl i	ked compo	as LabS	ampl	eID 140962	tho	d EPA 8	141 with th	ame matr
,"0012",,"N	os is not re	pound in th	ampleID	140	962 for Me	A 8	141 wit	h the same	rix equi
,"0012",,"N	os is not re	pound in th	ampleID	140	962 for Me	A 8	141 wit	h the same	rix equi
,"0012",,"N	fenthion is	ed compou	s LabSa	mple	ID 140962	hod	EPA 81	41 with the	me matri
,"0012",,"N	um is not r	pound in th	ampleID	141	518 for Me	A 6	020 wit	h the same	rix equi
,"0012",,"N	s not repor	d in the LC	eID 141	518	for Methoc	20	with th	e same ma	equivale
,"0012",,"N	ium is not r	mpound in	SampleI	D 14	1518 for M	PA	6020 wi	th the sam	trix equ
,"0012",,"N	ese is not r	mpound in	SampleI	D 14	1518 for M	PA	6020 wi	th the sam	trix equ
,"0012",,"N	enum is no	ompound i	bSample	ID 1	41518 for M	EPA	6020 w	ith the sam	atrix eq
,"0012",,"N	is not repo	und in the	pleID 1	4151	8 for Meth	602	0 with	the same n	x equiva
,"0012",,"N	ium is not r	mpound in	SampleI	D 14	1518 for M	PA	6020 wi	th the sam	trix equ
,"0012",,"N	is not repo	und in the	pleID 1	4151	8 for Meth	602	0 with	the same n	x equiva
,"0012",,"N	not reporte	in the LCS i	ID 1415	18 f	or Method	0 w	ith the	same matri	quivalen
,"0012",,"N	c is not rep	ound in the	mpleID	1415	18 for Met	60	20 with	the same n	ix equiv
,"0012",,"N	is not repo	und in the	pleID 1	4151	8 for Meth	602	0 with	the same n	x equiva
,"0012",,"N	is not repo	nd in the L	leID 14	1518	for Methoc	20	with t	he same m	equival
,"0012",,"N	um is not r	pound in th	ampleID	141	518 for Me	A 6	020 wit	h the same	rix equi
,"0012",,"N	is not repo	und in the	pleID 1	4151	8 for Meth	602	0 with	the same n	x equiva
,"0012",,"N	um is not r	pound in th	ampleID	141	518 for Me	A 6	020 wit	h the same	rix equi
,"0012",,"N	s not repor	d in the LC	eID 141	518	for Methoc	20	with th	e same ma	equivale
,"0012",,"N	m is not re	ound in the	mpleID	1415	18 for Met	60	20 with	the same n	ix equiv
,"0012",,"N	um is not r	pound in th	ampleID	141	522 for Me	A 6	010 wit	h the same	rix equi
,"0012",,"N	m is not re	ound in the	mpleID	1415	22 for Met	60	10 with	the same n	ix equiv
,"0012",,"N	ium is not r	mpound in	SampleI	D 14	1522 for M	PA	6010 wi	th the sam	trix equ
,"0012",,"N	ese is not r	mpound in	SampleI	D 14	1522 for M	PA	6010 wi	th the sam	trix equ
,"0012",,"N	enum is no	ompound i	bSample	ID 1	41522 for M	EPA	6010 w	ith the sam	atrix eq
,"0012",,"N	ium is not r	mpound in	SampleI	D 14	1522 for M	PA	6010 wi	th the sam	trix equ
,"0012",,"N	ium is not r	mpound in	SampleI	D 14	1522 for M	PA	6010 wi	th the sam	trix equ
,"0012",,"N	um is not r	pound in th	ampleID	141	522 for Me	A 6	010 wit	h the same	rix equi

,"0012",,"N	um is not r	pound in th	ampleID	141	522 for Me A 6
,"0012",,"N	is not repo	nd in the L	leID 14	1522	for Methoc
,"0012",,"N	m is not re	ound in the	mpleID	1415	22 for Metl
,"0012",,"N	en sulfide (	rted as a sp	S ident	ifie	d as LabSar
,"0012",,"N	Trichloropr	s a spiked c	tified	as L	abSampleII
,"0012",,"N	ylbenzene	ked compo	as LabS	ampl	eID 142625
,"0012",,"N	lbenzene is	ed compou	s LabSa	mple	ID 142625
,"0012",,"N	rotoluene i	ked compo	as LabS	ampl	eID 142625
,"0012",,"N	bromoetha	piked com	d as La	bSam	pleID 1426
,"0012",,"N	in is not re	pound in th	ampleID	142	625 for Me A 8
,"0012",,"N	chloride is	ed compou	s LabSa	mple	ID 142625
,"0012",,"N	ylamine is	d compour	LabSam	pleI	D 142625 f
,"0012",,"N	nitrile is no	d compour	LabSam	pleI	D 142625 f
,"0012",,"N	Trimethylb	s a spiked c	tified	as L	abSampleII
,"0012",,"N	enzene is n	compound	LabSamp	leID	142625 for
,"0012",,"N	robutane is	ed compou	s LabSa	mple	ID 142625
,"0012",,"N	roethylviny	as a spiked	entifie	d as	LabSample
,"0012",,"N	ne is not re	pound in th	ampleID	142	625 for Me A 8
,"0012",,"N	Trichlorobe	s a spiked c	tified	as L	abSampleII
,"0012",,"N	oxane is nc	compound	abSampl	eID	142625 for
,"0012",,"N	rylonitrile i	piked com	d as La	bSam	pleID 1426
,"0012",,"N	prene is no	compound	abSampl	eID	142625 for
,"0012",,"N	tylbenzene	iked compo	as Lab	Samp	leID 14262
,"0012",,"N	chloroprop	spiked com	ied as	LabS	ampleID 1
,"0012",,"N	4-Dichloro-	d as a spike	dentifi	ed a	s LabSampl
,"0012",,"N	#NAME?	a spiked co	fied as	Lab	SampleID 1
,"0012",,"N	, m,p- is no	compound	LabSamp	leID	142625 for
,"0012",,"N	chlorobenz	spiked com	ied as	LabS	ampleID 1
,"0012",,"N	chloroprop	ed as a spik	identif	ied	as LabSam
,"0012",,"N	chloroprop	spiked com	ied as	LabS	ampleID 1
,"0012",,"N	chloroprop	spiked com	ied as	LabS	ampleID 1
,"0012",,"N	loroethane	iked compo	as Lab	Samp	leID 14262
,"0012",,"N	itrile is not	compound	LabSamp	leID	142625 for
,"0012",,"N	rodifluoror	as a spiked	ntified	as	LabSample
,"0012",,"N	hloroethan	piked com	d as La	bSam	pleID 1426
,"0012",,"N	Trichloro-1	not reporte	in the	LCS	identified a
,"0012",,"N	chloro-2-bu	a spiked co	ified a	s La	bSampleID
,"0012",,"N	yl alcohol is	iked compo	as Lab	Samp	leID 14262
,"0012",,"N	opropane i	ed compou	s LabSa	mple	ID 142625
,"0012",,"N	methacryla	spiked com	ied as	LabS	ampleID 1
,"0012",,"N	Trichlorobe	s a spiked c	tified	as L	abSampleII
,"0012",,"N	lorobutadie	spiked com	ied as	LabS	ampleID 1
,"0012",,"N	alene is no	compound	abSampl	eID	142625 for
,"0012",,"N	osodibutyla	a spiked co	ified a	s La	bSampleID
,"0012",,"N	, o- is not r	ompound i	bSample	ID 1	42625 for
,"0012",,"N	rotoluene i	ked compo	as LabS	ampl	eID 142625
,"0012",,"N	idine is not	compound	abSampl	eID	142625 for

	010 wit	h the same	rix equi		
10	with t	he same m	equival		
60	10 with	the same n	ix equiv		
141	660 for	Method EP	34 with		
	r Metho	d EPA 8011	h the sa		
	d EPA 8	260 with th	ame matr		
	EPA 82	60 with the	me matri		
	d EPA 8	260 with th	ame matr		
	hod EPA	8260 with t	same ma		
	260 wit	h the same	rix equi		
	EPA 82	60 with the	me matri		
	EPA 826	0 with the	e matrix		
	EPA 826	0 with the	e matrix		
	r Metho	d EPA 8260	h the sa		
	PA 8260	with the sa	matrix		
	EPA 82	60 with the	me matri		
25	for Met	hod EPA 82	ith the		
	260 wit	h the same	rix equi		
	r Metho	d EPA 8260	h the sa		
	A 8260	with the sa	matrix e		
	hod EPA	8260 with t	same ma		
	A 8260	with the sa	matrix e		
	od EPA	8260 with t	same mat		
	ethod E	PA 8260 wi	he same		
625	for Me	thod EPA 8	with the		
	Method	EPA 8260 v	the same		
	PA 8260	with the sa	matrix		
	ethod E	PA 8260 wi	he same		
262	5 for M	ethod EPA	with th		
	ethod E	PA 8260 wi	he same		
	ethod E	PA 8260 wi	he same		
	od EPA	8260 with t	same mat		
	PA 8260	with the sa	matrix		
	or Meth	od EPA 826	th the s		
	hod EPA	8260 with t	same ma		
	pleID 1	42625 for M	od EPA 8		
	Method	EPA 8260 v	the sam		
	od EPA	8260 with t	same mat		
	EPA 82	60 with the	me matri		
	ethod E	PA 8260 wi	he same		
	r Metho	d EPA 8260	h the sa		
	ethod E	PA 8260 wi	he same		
	A 8260	with the sa	matrix e		
	Method	EPA 8260 v	the sam		
	8260 w	ith the sam	atrix eq		
	d EPA 8	260 with th	ame matr		
	A 8260	with the sa	matrix e		

,"0012",,"N	Trimethylb	s a spiked c	tified	as L	abSampleI	fo		r Metho	d EPA 8260	h the sa
,"0012",,"N	bromo-3-cl	ted as a spi	identi	fied	as LabSam		426	25 for	Method EP	0 with t
,"0012",,"N	acrylate is	ked compo	as LabS	ampl	eID 142625	tho		d EPA 8	260 with th	ame matr
,"0012",,"N	methacryla	spiked com	ed as L	abSa	mpleID 142	Me		thod EP	A 8260 wit	e same m
,"0012",,"N	lbenzene is	ed compou	s LabSa	mple	ID 142625	hod		EPA 82	60 with the	me matri
,"0012",,"N	pylbenzene	iked compo	as Lab	Samp	leID 14262	eth		od EPA	8260 with t	same mat
,"0012",,"N	enzene is n	compound	LabSamp	leID	142625 for	d E		PA 8260	with the sa	matrix
,"0012",,"N	ropyltoluer	spiked com	ed as L	abSa	mpleID 142	Me		thod EP	A 8260 wit	e same m
,"0012",,"N	ylbenzene	ked compo	as LabS	ampl	eID 142967	tho		d EPA 8	260 with th	ame matr
,"0013",,"N	#NAME?	a spiked co	ied as	LabS	ampleID 35	4MS		for Me	thod EPA 8	This a
,"0013",,"N	, m,p- is no	compound	abSampl	eID	352120403	Met		hod EPA	8260. This	nalyte m
,"0013",,"N	chlorobenz	spiked com	ed as L	abSa	mpleID 352	MS		for Met	hod EPA 82	This an
,"0013",,"N	chloroprop	ed as a spik	dentifi	ed a	s LabSampl		120	4034MS	for Methoc	8260
,"0013",,"N	chloroprop	spiked com	ed as L	abSa	mpleID 352	MS		for Met	hod EPA 82	This an
,"0013",,"N	chloroprop	spiked com	ed as L	abSa	mpleID 352	MS		for Met	hod EPA 82	This an
,"0013",,"N	loroethane	iked compo	as LabS	ampl	eID 35212	for		Method	EPA 8260.	is analy
,"0013",,"N	itrile is not	compound	abSampl	eID	352120403	Met		hod EPA	8260. This	nalyte m
,"0013",,"N	rodifluoror	as a spiked	tified	as L	abSampleI		403	4MS for	Method EP	60. Thi
,"0013",,"N	hloroethan	piked comp	as Lab	Samp	leID 35212	fo		r Metho	d EPA 8260	his anal
,"0013",,"N	Trichloro-1	not reporte	in the	MS i	dentified a	amp		leID 35	21204034M	Method
,"0013",,"N	chloro-2-bu	a spiked co	fied as	Lab	SampleID 3	34M		S for M	ethod EPA	. This
,"0013",,"N	yl alcohol is	iked compo	as LabS	ampl	eID 35212	for		Method	EPA 8260.	is analy
,"0013",,"N	opropane i	ed compou	LabSam	pleI	D 3521204	r M		ethod E	PA 8260. T	analyte
,"0013",,"N	methacryla	spiked com	ed as L	abSa	mpleID 352	MS		for Met	hod EPA 82	This an
,"0013",,"N	Trichlorobe	s a spiked c	ified a	s La	bSampleID		34	MS for	Method EP	0. This
,"0013",,"N	lorobutadie	spiked com	ed as L	abSa	mpleID 352	MS		for Met	hod EPA 82	This an
,"0013",,"N	alene is no	compound	bSample	ID 3	521204034	eth		od EPA	8260. This	alyte mu
,"0013",,"N	osodibutyla	a spiked co	fied as	Lab	SampleID 3	34M		S for M	ethod EPA	. This
,"0013",,"N	, o- is not r	ompound i	SampleI	D 35	21204034M	tho		d EPA 8	260. This a	lyte mus
,"0013",,"N	rotoluene i	ked compo	s LabSa	mple	ID 3521204	or		Method	EPA 8260.	s analyt
,"0013",,"N	idine is not	compound	bSample	ID 3	521204034	eth		od EPA	8260. This	alyte mu
,"0013",,"N	Trimethylb	s a spiked c	ified a	s La	bSampleID		34	MS for	Method EP	0. This
,"0013",,"N	bromo-3-cl	ted as a spi	identif	ied	as LabSam		212	04034MS	for Methoc	A 8260.
,"0013",,"N	acrylate is	ked compo	s LabSa	mple	ID 3521204	or		Method	EPA 8260.	s analyt
,"0013",,"N	methacryla	spiked com	d as La	bSam	pleID 3521	S f		or Meth	od EPA 826	This ana
,"0013",,"N	lbenzene is	ed compou	LabSam	pleI	D 3521204	r M		ethod E	PA 8260. T	analyte
,"0013",,"N	pylbenzene	iked compo	as LabS	ampl	eID 35212	for		Method	EPA 8260.	is analy
,"0013",,"N	enzene is n	compound	abSampl	eID	352120403	Met		hod EPA	8260. This	nalyte m
,"0013",,"N	ropyltoluer	spiked com	d as La	bSam	pleID 3521	S f		or Meth	od EPA 826	This ana
,"0013",,"N	ylbenzene	ked compo	as LabS	ampl	eID 35212	fo		r Metho	d EPA 8260	his anal
,"0013",,"N	lbenzene is	ed compou	s LabSa	mple	ID 3521204	for		Method	EPA 8260.	is analy
,"0013",,"N	rotoluene i	ked compo	as LabS	ampl	eID 35212	fo		r Metho	d EPA 8260	his anal
,"0013",,"N	bromoetha	piked comp	d as La	bSam	pleID 3521	SD		for Met	hod EPA 82	This an
,"0013",,"N	in is not re	pound in th	ampleID		352 1204034M	tho		d EPA 8	260. This a	lyte mus
,"0013",,"N	chloride is	ed compou	s LabSa	mple	ID 3521204	for		Method	EPA 8260.	is analy
,"0013",,"N	ylamine is	d compoun	LabSam	pleI	D 3521204	or		Method	EPA 8260.	s analyt
,"0013",,"N	nitrile is no	d compoun	LabSam	pleI	D 3521204	or		Method	EPA 8260.	s analyt

,"0013",,"N	Trimethylb	s a spiked c	tified	as L	abSampleI	403	4MSD fo	r Method E 260. Th
,"0013",,"N	enzene is n	compound	LabSamp	leID	352120403		ethod E	PA 8260. T analyte
,"0013",,"N	robutane is	ed compou	s LabSa	mple	ID 3521204		Method	EPA 8260. is analy
,"0013",,"N	roethylviny	as a spiked	entifie	d as	for	204	034MSD	for Methoc 8260
,"0013",,"N	ne is not re	pound in th	ampleID	352	LabSample		d EPA 8	260. This a lyte mus
,"0013",,"N	Trichlorobe	s a spiked c	tified	as L	1204034M	403	4MSD fo	r Method E 260. Th
,"0013",,"N	oxane is nc	compound	abSampl	eID	tho abSampleI		thod EP	A 8260. Th analyte
,"0013",,"N	rylonitrile i	piked comp	d as La	bSam	352120403		for Met	hod EP This an
,"0013",,"N	prene is no	compound	abSampl	eID	Me pleID 3521		thod EP	A 8260. Th analyte
,"0013",,"N	tylbenzene	iked compo	as Lab	Samp	SD 352120403		or Meth	od EPA 826 This ana
,"0013",,"N	chloroprop	spiked com	ied as	LabS	Me leID 35212		D for M	ethod EPA . This
,"0013",,"N	4-Dichloro-	d as a spike	dentifi	ed a	D f ampleID 35	120	4034MSD	for Methoc A 8260.
,"0013",,"N	#NAME?	a spiked co	fied as	Lab	4MS s LabSampl		SD for	Method EP 0. This
,"0013",,"N	, m,p- is no	compound	LabSamp	leID	SampleID 3		ethod E	PA 8260. T analyte
,"0013",,"N	chlorobenz	spiked com	ied as	LabS	34M 352120403		D for M	ethod EPA . This
,"0013",,"N	chloroprop	ed as a spik	identif	ied	r M ampleID 35	212	04034MS	D for Meth PA 8260.
,"0013",,"N	chloroprop	spiked com	ied as	LabS	4MS as LabSam		D for M	ethod EPA . This
,"0013",,"N	chloroprop	spiked com	ied as	LabS	4MS ampleID 35		D for M	ethod EPA . This
,"0013",,"N	loroethane	iked compo	as Lab	Samp	4MS ampleID 35		or Meth	od EPA 826 This ana
,"0013",,"N	itrile is not	compound	LabSamp	leID	D f leID 35212		ethod E	PA 8260. T analyte
,"0013",,"N	rodifluoror	as a spiked	ntified	as	352120403	40	34MSD f	or Method 8260. T
,"0013",,"N	hloroethan	piked comp	d as La	bSam	r M LabSample		for Met	hod EPA 82 This an
,"0013",,"N	Trichloro-1	not reporte	in the	MSD	pleID 3521		pleID 3	521204034 or Metho
,"0013",,"N	chloro-2-bu	a spiked co	ified a	s La	SD identified a	34	MSD for	Method EP 60. Thi
,"0013",,"N	yl alcohol is	iked compo	as Lab	Samp	Sam bSampleID		or Meth	od EPA 826 This ana
,"0012",,"N	ane is not r	mpound in	SampleI	D 13	leID 35212		8270 wi	th the sam trix equ
,"0012",,"N	is not repo	nd in the L	leID 13	9926	D f 9926 for M	270	with t	he same m equival
,"0012",,"N	osomorpho	spiked com	ied as	LabS	PA for Methoc		ethod E	PA 8270 wi he same
,"0012",,"N	oate is not	ompound i	bSample	ID 1	ampleID 13		8270 w	ith the sam atrix eq
,"0012",,"N	in is not re	pound in th	ampleID	139	r M 39926 for M		270 wit	h the same rix equi
,"0012",,"N	e is not rep	ound in the	mpleID	1399	EPA 926 for Me	82	70 with	the same n ix equiv
,"0012",,"N	rvos is not	ompound i	bSample	ID 1	A 8 26 for Metl		8270 w	ith the sam atrix eq
,"0012",,"N	yl is not re	pound in th	ampleID	139	39926 for M		270 wit	h the same rix equi
,"0012",,"N	c acid is no	compound	LabSamp	leID	EPA 926 for Me		PA 8270	with the sa matrix
,"0012",,"N	otophos is	d compour	LabSam	pleI	A 8 139926 for d		EPA 827	0 with the e matrix
,"0012",,"N	lorophene	ked compo	as LabS	ampl	E D 139926 f		d EPA 8	270 with th ame matr
,"0012",,"N	is not repo	und in the	pleID 1	3992	od eID 139926	827	0 with	the same n x equiva
,"0012",,"N	ychlor is nc	compound	LabSamp	leID	tho 6 for Meth		PA 8270	with the sa matrix
,"0012",,"N	DD is not r	pound in th	ampleID	139	139926 for d		270 wit	h the same rix equi
,"0012",,"N	DE is not re	pound in th	ampleID	139	E 926 for Me		270 wit	h the same rix equi
,"0012",,"N	t is not rep	ound in the	mpleID	139	A 8 926 for Me		8270 w	the same n ix equiv
,"0012",,"N	aldehyde is	ked compo	as LabS	1399	A 8 26 for Metl	82	70 with	270 with th ame matr
,"0012",,"N	hlor is not	ompound i	bSample	ampl	eID 139926		d EPA 8	ith the sam atrix eq
,"0012",,"N	yphos is no	compound	abSampl	ID 1	tho 39926 for M		8270 w	with the sa matrix e
,"0012",,"N	hos is not r	mpound in	SampleI	eID	EPA 139926 for		A 8270	th the sam trix equ
,"0012",,"N	hion is not	ompound i	bSample	D 13	EP 9926 for M		8270 wi	ith the sam atrix eq
,"0012",,"N	henothion	ked compo	as LabS	ID 1	PA 39926 for M		8270 w	270 with th ame matr
				ampl	EPA eID 139926		d EPA 8	
					tho			

,"0012",,"N	ene is not r	mpound in SampleI	D 13	9926 for M	PA 8270 wi	th the sam	trix equ
,"0012",,"N	n-O+S is no	compound abSampl	eID	139926 for EP	A 8270	with the sa	matrix e
,"0012",,"N	hloronitrob	as a spiked ntified	as	LabSample 6 f	or Meth	od EPA 827	th the s
,"0012",,"N	os methyl i	ked compo as LabS	ampl	eID 139926	d EPA 8	270 with th	ame matr
,"0012",,"N	ole is not r	mpound in SampleI	D 13	9926 for M	PA 8270 wi	th the sam	trix equ
,"0012",,"N	lorobutadie	spiked com ied as	LabS	ampleID 13	r M	PA 8270 wi	he same
,"0012",,"N	hlorophenc	piked comp d as La	bSam	pleID 1399	Met	8270 with t	same ma
,"0012",,"N	b is not rep	ound in the mpleID	1399	26 for Metl	82	70 with	the same n	ix equiv
,"0012",,"N	ylnaphthale	spiked com ied as	LabS	ampleID 13	r M	ethod E	PA 8270 wi	he same
,"0012",,"N	ronaphthal	spiked com ied as	LabS	ampleID 13	r M	ethod E	PA 8270 wi	he same
,"0012",,"N	ine is not r	mpound in SampleI	D 13	9926 for M	PA 8270 wi	th the sam	trix equ
,"0012",,"N	lfan I is not	compound LabSamp	leID	139926 for	d E	PA 8270	with the sa	matrix
,"0012",,"N	bromo-3-cl	ted as a spi identi	fied	as LabSamp	399	26 for	Method EP	0 with t
,"0012",,"N	osodiphenyl	e is not rep und in	the	LCS identifi	La	bSample	ID 139926	Method E
,"0012",,"N	l is not rep	ound in the mpleID	1403	39 for Metl	80	81 with	the same n	ix equiv
,"0012",,"N	lorobenzen	piked comp d as La	bSam	pleID 1403	Met	hod EPA	8081 with t	same ma
,"0012",,"N	ion is not r	mpound in SampleI	D 14	0339 for M	PA 8081 wi	th the sam	trix equ
,"0012",,"N	ane- Techn	a spiked co fied as	Lab	SampleID 1	or	Method	EPA 8081 v	the same
,"0012",,"N	is not repo	und in the pleID 1	4033	9 for Meth	808	1 with	the same n	x equiva
,"0012",,"N	or is not re	pound in th ampleID	140	339 for Me	A 8	081 wit	h the same	rix equi
,"0012",,"N	hlor is not	ompound i bSample	ID 1	40339 for M	EPA	8081 w	ith the sam	atrix eq
,"0012",,"N	te is not re	pound in th ampleID	140	339 for Me	A 8	081 wit	h the same	rix equi
,"0012",,"N	is not repo	nd in the LC leID 14	339	for Methoc	81	with t	he same m	equival
,"0012",,"N	parathion i	iked compo as Lab	Samp	leID 14033	eth	od EPA	8081 with t	same mat
,"0012",,"N	n is not rep	ound in the mpleID	1403	39 for Metl	80	81 with	the same n	ix equiv
,"0012",,"N	benzilate is	ked compo as LabS	ampl	eID 140339	tho	d EPA 8	081 with th	ame matr
,"0012",,"N	rdane is no	compound abSampl	eID	140339 for	EP	A 8081	with the sa	matrix e
,"0012",,"N	rdane is no	compound abSampl	eID	140339 for	EP	A 8081	with the sa	matrix e
,"0012",,"N	ketone is n	d compour LabSam	pleI	D 140339 f	od	EPA 808	1 with the	e matrix
,"0012",,"N	ion is not r	mpound in SampleI	D 14	0339 for M	PA 8081 wi	th the sam	trix equ
,"0012",,"N	ane is not r	mpound in SampleI	D 14	0339 for M	PA 8081 wi	th the sam	trix equ
,"0012",,"N	lorocyclope	d as a spike dentifi	ed a	s LabSampl	339	for Me	thod EPA 8	with the
,"0012",,"N	ene is not r	mpound in SampleI	D 14	0339 for M	PA 8081 wi	th the sam	trix equ
,"0012",,"N	hloronitrob	as a spiked ntified	as	LabSample 9 f	or Meth	od EPA 808	th the s
,"0012",,"N	bromo-3-C	ted as a spi identi	fied	as LabSamp	403	39 for	Method EP	1 with t
,"0012",,"N	54 is not re	pound in th ampleID	140	343 for Me	A 8	082 wit	h the same	rix equi
,"0012",,"N	21 is not re	pound in th ampleID	140	343 for Me	A 8	082 wit	h the same	rix equi
,"0012",,"N	32 is not re	pound in th ampleID	140	343 for Me	A 8	082 wit	h the same	rix equi
,"0012",,"N	48 is not re	pound in th ampleID	140	343 for Me	A 8	082 wit	h the same	rix equi
,"0012",,"N	s not repor	d in the LC eID 140	343	for Methoc	82	with th	e same ma	equivale
,"0012",,"N	42 is not re	pound in th ampleID	140	343 for Me	A 8	082 wit	h the same	rix equi
,"0012",,"N	lbenzene is	ed compou s LabSa	mple	ID 142967	hod	EPA 82	60 with the	me matri
,"0012",,"N	rotoluene i	ked compo as LabS	ampl	eID 142967	tho	d EPA 8	260 with th	ame matr
,"0012",,"N	chlorobenz	spiked com ied as	LabS	ampleID 14	r M	ethod E	PA 8260 wi	he same
,"0012",,"N	bromoetha	piked comp d as La	bSam	pleID 1429	Met	hod EPA	8260 with t	same ma
,"0012",,"N	ylamine is	d compour LabSam	pleI	D 142967 f	od	EPA 826	0 with the	e matrix
,"0012",,"N	Trimethylb	s a spiked c tified	as L	abSampleI	fo	r Metho	d EPA 8260	h the sa

,"0012",,"N enzene is n compound LabSamp leID 142967 for d E PA 8260 with the sa matrix
,"0012",,"N robutane is ed compou s LabSa mple ID 142967 hod EPA 82 60 with the me matri
,"0012",,"N roethylviny as a spiked entifie d as LabSample 67 for Met hod EPA 82 ith the
,"0012",,"N ne is not re pound in th ampleID 142 967 for Me A 8 260 wit h the same rix equi
,"0012",,"N oxane is nc compound abSampl eID 142967 for EP A 8260 with the sa matrix e
,"0012",,"N tylbenzene iked compc as Lab Samp leID 14296 eth od EPA 8260 with t same mat
,"0012",,"N 4-Dichloro- d as a spike dentifi ed a s LabSampl for Me 967 thod EPA 8 with the
,"0012",,"N #NAME? a spiked co fied as Lab SampleID 1 Method EPA 8260 v the same
,"0012",,"N , m,p- is no compound LabSamp leID 142967 for d E PA 8260 with the sa matrix
,"0012",,"N chlorobenz spiked com ied as LabS ampleID 14 r M ethod E PA 8260 wi he same
,"0012",,"N chloroprop ed as a spik identif ied as LabSam 296 7 for M ethod EPA with th
,"0012",,"N loroethane iked compc as Lab Samp leID 14296 eth od EPA 8260 with t same mat
,"0012",,"N hloroethan piked comp d as La bSam pleID 1429 Met hod EPA 8260 with t same ma
,"0012",,"N Trichloro-1 not reporte in the LCS identified a Sam pleID 1 42967 for M od EPA 8
,"0012",,"N chloro-2-bu a spiked co ified a s La bSampleID for Method EPA 8260 v the sam
,"0012",,"N opropane i ed compou s LabSa mple ID 142967 hod EPA 82 60 with the me matri
,"0012",,"N Trichlorobe s a spiked c tified as L abSampleID fo r Metho d EPA 8260 h the sa
,"0012",,"N alene is no compound abSampl eID 142967 for EP A 8260 with the sa matrix e
,"0012",,"N osodibutyl a spiked co ified a s La bSampleID for Method EPA 8260 v the sam
,"0012",,"N , o- is not r ompound i ID 1 42967 for M EPA 8260 w ith the sam atrix eq
,"0012",,"N rotoluene i ked compo as LabS ampl eID 142967 tho d EPA 8 260 with th ame matr
,"0012",,"N chlorobenz spiked com ied as LabS ampleID 14 r M ethod E PA 8260 wi he same
,"0012",,"N idine is not compound abSampl eID 142967 for EP A 8260 with the sa matrix e
,"0012",,"N Trimethylb s a spiked c tified as L abSampleID fo r Metho d EPA 8260 h the sa
,"0012",,"N bromo-3-cl ted as a spi identi fied as LabSam 429 67 for Method EP 0 with t
,"0012",,"N acrylate is ked compo as LabS ampl eID 142967 tho d EPA 8 260 with th ame matr
,"0012",,"N lbenzene is ed compou s LabSa mple ID 142967 hod EPA 82 60 with the me matri
,"0012",,"N pylbenzene iked compc as Lab Samp leID 14296 eth od EPA 8260 with t same mat
,"0012",,"N enzene is n compound LabSamp leID 142967 for d E PA 8260 with the sa matrix
,"0012",,"N ropyltoluer spiked com ed as L abSa mpleID 142 Me thod EP A 8260 wit e same m
,"0018",,"E nd/or LCSD 410.4 and I the pr ojec t library do t r equire a LCS for th method
,"0018",,"E nd/or LCSD 8 2320 B ar ut the proj ect library not requir e a LCS for is metho
,"0018",,"E nd/or LCSD 8 2540 C ar ut the proj ect library not requir e a LCS for is metho
,"0018",,"E nd/or LCSD 8 2540 D ar ut the proj ect library not requir e a LCS for is metho
,"0018",,"E nd/or LCSD 8 5210 B ar ut the proj ect library not requir e a LCS for is metho
,"0018",,"E te (N) is re lyte in an L PA 300. 0 (N itrate (N)) a atr ix AQUE OUS-Other this ana
,"0013",,"N Matrix Spik equivalent n Metho d Ba tch 29061 hod EPA 35 0.1 No Dist ation (N
,"0013",,"N ylbenzene ked compo s LabSa mple ID 3521204 or Method EPA 8260. s analyt
,"0013",,"N lbenzene is ed compou LabSam pleI D 3521204 r M ethod E PA 8260. T analyte
,"0013",,"N rotoluene i ked compo s LabSa mple ID 3521204 or Method EPA 8260. s analyt
,"0013",,"N bromoetha piked comp as Lab Samp leID 35212 fo r Metho d EPA 8260 his anal
,"0013",,"N in is not re pound in th mpleID 3521 204034MS od EPA 826 0. This ana te must
,"0013",,"N chloride is ed compou LabSam pleI D 3521204 r M ethod E PA 8260. T analyte
,"0013",,"N ylamine is d compoun LabSamp leID 352120403 Me thod EP A 8260. Th analyte
,"0013",,"N nitrile is no d compoun LabSamp leID 352120403 Me thod EP A 8260. Th analyte
,"0013",,"N Trimethylb s a spiked c ified a s La bSampleID 34 MS for Method EP 0. This
,"0013",,"N enzene is n compound abSampl eID 352120403 Met hod EPA 8260. This nalyte m

,"0013",,"N robutane is ed compou LabSam pleI D 3521204 r M ethod E PA 8260. T analyte
,"0013",,"N roethylviny as a spiked ntified as LabSample 40 34MS fo r Method E 260. Th
,"0013",,"N ne is not re pound in th mpleID 3521 204034MS EPA 826 od 0. This ana te must
,"0013",,"N Trichlorobe s a spiked c ified a s La bSampleID 34 MS for Method EP 0. This
,"0013",,"N oxane is nc compound bSample ID 3 521204034 od EPA 8260. This alyte mu
,"0013",,"N rylonitrile i piked comp as Lab Samp leID 35212 eth r Metho d EPA 826 his anal
,"0013",,"N prene is no compound bSample ID 3 521204034 fo od EPA 8260. This alyte mu
,"0013",,"N tylbenzene iked compo as LabS ampl eID 35212 eth r Method EPA 8260. is analy
,"0013",,"N chloroprop spiked com ed as L abSa mpleID 352 for for Met hod EPA 82 This an
,"0013",,"N 4-Dichloro- d as a spike entifie d as LabS ampleID 35 MS 034MS f or Method 8260. T
,"0013",,"N opropane i ed compou s LabSa mple LabSample 204 Method EPA 8260. is analy
,"0013",,"N methacryla spiked com ied as LabS ID 3521204 D for M ethod EPA . This
,"0013",,"N Trichlorobe s a spiked c tified as L ampleID 35 4MS 403 4MSD fo r Method E 260. Th
,"0013",,"N lorobutadie spiked com ied as LabS abSampleI D for M ethod EPA . This
,"0013",,"N alene is not compound abSampl eID 4MS 34 MSD for A 8260. Th analyte
,"0013",,"N osodibutyla a spiked co ified a s La 352120403 Me hod EPA Method EP 60. Thi
,"0013",,"N , o- is not r ompound i bSample ID 3 bSampleID 34 Met r Metho 8260. This nalyte m
,"0013",,"N rotoluene i ked compo as LabS ampl 521204034 eID 35212 fo thod EP d EPA 826 his anal
,"0013",,"N idine is not compound abSampl eID 352120403 Me 4MSD fo A 8260. Th analyte
,"0013",,"N Trimethylb s a spiked c tified as L abSampleI D for M ethod E r Method E 260. Th
,"0013",,"N bromo-3-cl ted as a spi identi fied as LabSam 403 204034M SD for Met EPA 8260
,"0013",,"N acrylate is ked compo as LabS ampl eID 521204 r Metho d EPA 826 his anal
,"0013",,"N methacryla spiked com ed as L abSa ampleID 35212 fo for Me thod EPA 8 This a
,"0013",,"N lbenzene is ed compou s LabSa mple ampleID 352 Method EPA 8260. is analy
,"0013",,"N pylbenzene iked compo as Lab Samp ID 3521204 for or Meth od EPA 826 This ana
,"0013",,"N enzene is n compound LabSamp leID 521204 D f ethod E PA 8260. T analyte
,"0013",,"N ropyltoluer spiked com ed as L abSa 352120403 r M for Me thod EPA 8 This a
,"0013",,"N ylbenzene ked compo s LabSa mple mpleID 352 MSD Method EPA 8260. s analyt
,"0013",,"N lbenzene is ed compou LabSam pleI ID 3521204 or ethod E PA 8260. T analyte
,"0013",,"N rotoluene i ked compo s LabSa mple ID 521204 r M Method EPA 8260. s analyt
,"0013",,"N chlorobenz spiked com ed as L abSa mpleID 352 or for Met hod EPA 82 This an
,"0013",,"N bromoetha piked comp as Lab Samp leID 35212 MS r Metho d EPA 826 his anal
,"0013",,"N ylamine is d compour LabSamp leID 352120403 fo thod EP A 8260. Th analyte
,"0013",,"N Trimethylb s a spiked c ified a s La 352120403 Me MS for Method EP 0. This
,"0013",,"N enzene is n compound abSampl eID bSampleID 36 Met hod EPA 8260. This nalyte m
,"0013",,"N robutane is ed compou LabSam pleI D 3521204 r M ethod E PA 8260. T analyte
,"0013",,"N roethylviny as a spiked ntified as LabSample 40 36MS fo r Method E 260. Th
,"0013",,"N ne is not re pound in th mpleID 3521 204036MS EPA 826 od 0. This ana te must
,"0013",,"N oxane is nc compound bSample ID 3 521204036 od EPA 8260. This alyte mu
,"0013",,"N tylbenzene iked compo as LabS ampl eID 35212 eth r Method EPA 8260. is analy
,"0013",,"N 4-Dichloro- d as a spike entifie d as LabS ampleID 35 for 204 036MS f or Method 8260. T
,"0013",,"N #NAME? a spiked co ied as LabS eID 6MS for Me thod EPA 8 This a
,"0013",,"N , m,p- is no compound abSampl eID 352120403 Met hod EPA 8260. This nalyte m
,"0013",,"N chlorobenz spiked com ed as L abSa mpleID 352 MS for Met hod EPA 82 This an
,"0013",,"N chloroprop ed as a spik dentifi ed a s LabSampl 120 4036MS for Methoc 8260
,"0013",,"N loroethane iked compo as LabS ampl eID 35212 Method EPA 8260. is analy
,"0013",,"N hloroethan piked comp as Lab Samp leID 35212 fo r Metho d EPA 826 his anal

,"0013",,"N	Trichloro-1	not reporte	in the	MS i	dentified a	amp	leID 35	21204036M	Method
,"0013",,"N	chloro-2-bu	a spiked co	fied as	Lab	SampleID 3	36M	S for M	ethod EPA	. This
,"0013",,"N	opropane i	ed compou	LabSam	pleI	D 3521204	r M	ethod E	PA 8260. T	analyte
,"0013",,"N	Trichlorobe	s a spiked c	ified a	s La	bSampleID		MS for	Method EP	0. This
,"0013",,"N	alene is no	compound	bSample	ID 3	521204036	eth	od EPA	8260. This	alyte mu
,"0013",,"N	osodibutyla	a spiked co	fied as	Lab	SampleID 3	36M	S for M	ethod EPA	. This
,"0013",,"N	, o- is not r	ompound i	SampleI	D 35	21204036M	tho	d EPA 8	260. This a	lyte mus
,"0013",,"N	rotoluene i	ked compo	s LabSa	mple	ID 3521204	or	Method	EPA 8260.	s analyt
,"0013",,"N	chlorobenz	spiked com	ed as L	abSa	mpleID 352	MS	for Met	hod EPA 82	This an
,"0013",,"N	idine is not	compound	bSample	ID 3	521204036	eth	od EPA	8260. This	alyte mu
,"0013",,"N	Trimethylb	s a spiked c	ified a	s La	bSampleID		MS for	Method EP	0. This
,"0013",,"N	bromo-3-cl	ted as a spi	identif	ied	as LabSam	36	04036MS	for Methoc	A 8260.
,"0013",,"N	acrylate is	ked compo	s LabSa	mple	ID 3521204	212	Method	EPA 8260.	s analyt
,"0013",,"N	lbenzene is	ed compou	LabSam	pleI	D 3521204	or	ethod E	PA 8260. T	analyte
,"0013",,"N	pylbenzene	iked compo	as LabS	ampl	eID 35212	r M	Method	EPA 8260.	is analy
,"0013",,"N	enzene is n	compound	abSampl	eID	352120403	for	hod EPA	8260. This	nalyte m
,"0013",,"N	ropyltoluer	spiked com	d as La	bSam	pleID 3521	Met	or Meth	od EPA 826	This ana
,"0013",,"N	ylbenzene	ked compo	as LabS	ampl	eID 35212	S f	r Metho	d EPA 8260	his anal
,"0013",,"N	lbenzene is	ed compou	s LabSa	mple	ID 3521204	fo	Method	EPA 8260.	is analy
,"0013",,"N	rotoluene i	ked compo	as LabS	ampl	eID 35212	for	r Metho	d EPA 8260	his anal
,"0013",,"N	chlorobenz	spiked com	ied as	LabS	ampleID 35	fo	D for M	ethod EPA	. This
,"0013",,"N	bromoetha	piked comp	d as La	bSam	pleID 3521	6MS	for Met	hod EPA 82	This an
,"0013",,"N	ylamine is	d compour	LabSam	pleI	D 3521204	SD	Method	EPA 8260.	s analyt
,"0013",,"N	Trimethylb	s a spiked c	tified	as L	abSampleII	or	6MSD fo	r Method E	260. Th
,"0013",,"N	enzene is n	compound	LabSamp	leID	352120403	r M	ethod E	PA 8260. T	analyte
,"0013",,"N	robutane is	ed compou	s LabSa	mple	ID 3521204	for	Method	EPA 8260.	is analy
,"0013",,"N	roethylviny	as a spiked	entifie	d as	LabSample		036MSD	for Methoc	8260
,"0013",,"N	ne is not re	pound in th	ampleID	352	1204036M	tho	d EPA 8	260. This a	lyte mus
,"0013",,"N	oxane is nc	compound	abSampl	eID	352120403	Me	thod EP	A 8260. Th	analyte
,"0013",,"N	tylbenzene	iked compo	as Lab	Samp	leID 35212	D f	or Meth	od EPA 826	This ana
,"0013",,"N	4-Dichloro-	d as a spike	dentifi	ed a	s LabSampl		4036MSD	for Methoc	A 8260.
,"0013",,"N	#NAME?	a spiked co	fied as	Lab	SampleID 3	120	SD for	Method EP	0. This
,"0013",,"N	, m,p- is no	compound	LabSamp	leID	352120403	36M	ethod E	PA 8260. T	analyte
,"0013",,"N	chlorobenz	spiked com	ied as	LabS	ampleID 35	r M	D for M	ethod EPA	. This
,"0013",,"N	chloroprop	ed as a spik	identif	ied	as LabSam	6MS	04036MS	D for Meth	PA 8260.
,"0013",,"N	loroethane	iked compo	as Lab	Samp	leID 35212	212	or Meth	od EPA 826	This ana
,"0013",,"N	hloroethan	piked comp	d as La	bSam	pleID 3521	D f	for Met	hod EPA 82	This an
,"0013",,"N	Trichloro-1	not reporte	in the	MSD	identified a	SD	pleID 3	521204036	or Metho
,"0013",,"N	chloro-2-bu	a spiked co	ified a	s La	bSampleID	Sam	MSD for	Method EP	60. Thi
,"0013",,"N	opropane i	ed compou	s LabSa	mple	ID 3521204	36	Method	EPA 8260.	is analy
,"0013",,"N	Trichlorobe	s a spiked c	tified	as L	abSampleII	for	6MSD fo	r Method E	260. Th
,"0013",,"N	alene is no	compound	abSampl	eID	352120403	403	thod EP	A 8260. Th	analyte
,"0013",,"N	osodibutyla	a spiked co	ified a	s La	bSampleID	Me	MSD for	Method EP	60. Thi
,"0013",,"N	, o- is not r	ompound i	bSample	ID 3	521204036	36	hod EPA	8260. This	nalyte m
,"0013",,"N	rotoluene i	ked compo	as LabS	ampl	eID 35212	Met	r Metho	d EPA 8260	his anal
,"0013",,"N	chlorobenz	spiked com	ied as	LabS	ampleID 35	fo	D for M	ethod EPA	. This
,"0013",,"N	idine is not	compound	abSampl	eID	352120403	6MS	thod EP	A 8260. Th	analyte

,"0013",,"N	Trimethylb	s a spiked c	tified	as L	abSampleI	403	6MSD fo	r Method E 260. Th
,"0013",,"N	bromo-3-cl	ted as a spi	identi	fied	as LabSam	521	204036M	SD for Met EPA 8260
,"0013",,"N	acrylate is	ked compo	as LabS	ampl	eID 35212		r Metho	d EPA 826 his anal
,"0013",,"N	lbenzene is	ed compou	s LabSa	mple	ID 3521204		Method	EPA 8260. is analy
,"0013",,"N	pylbenzene	iked compo	as Lab	Samp	leID 35212		or Meth	od EPA 826 This ana
,"0013",,"N	enzene is n	compound	LabSamp	leID	352120403		ethod E	PA 8260. T analyte
,"0013",,"N	ropyltoluer	spiked com	ed as L	abSa	mpleID 352		for Me	thod EPA 8 This a
,"0013",,"N	um is not r	pound in th	mpleID	3521	205046MS		EPA 602	0. This ana te must
,"0013",,"N	s not repor	d in the MS	ID 3521	2050	46MS for N		6020	This analyt ust be r
,"0013",,"N	ium is not r	mpound in	ampleID	352	1205046M		EPA 60	20. This an yte must
,"0013",,"N	ese is not r	mpound in	ampleID	352	1205046M		EPA 60	20. This an yte must
,"0013",,"N	enum is no	ompound i	SampleI	D 35	21205046N		d EPA 6	020. This a lyte mus
,"0013",,"N	is not repo	und in the	leID 35	2120	5046MS fo		A 6020.	This analyt must be
,"0013",,"N	ium is not r	mpound in	ampleID	352	1205046M		EPA 60	20. This an yte must
,"0013",,"N	is not repo	und in the	leID 35	2120	5046MS fo		A 6020.	This analyt must be
,"0013",,"N	not reporte	in the MS i	D 35212	504	6MS for M		020. T	his analyte st be re
,"0013",,"N	c is not rep	ound in the	pleID 3	5212	05046MS f		PA 6020	. This analy e must b
,"0013",,"N	is not repo	und in the	leID 35	2120	5046MS fo		A 6020.	This analyt must be
,"0013",,"N	is not repo	nd in the M	eID 352	1205	046MS for		6020	This analyt must be
,"0013",,"N	um is not r	pound in th	mpleID	3521	205046MS		EPA 602	0. This ana te must
,"0013",,"N	is not repo	und in the	leID 35	2120	5046MS fo		A 6020.	This analyt must be
,"0013",,"N	um is not r	pound in th	mpleID	3521	205046MS		EPA 602	0. This ana te must
,"0013",,"N	s not repor	d in the MS	ID 3521	2050	46MS for N		6020	This analyt ust be r
,"0013",,"N	m is not re	ound in the	pleID 3	5212	05046MS f		PA 6020	. This analy e must b
,"0013",,"N	um is not r	pound in th	ampleID	352	1205046M		d EPA 6	020. This a lyte mus
,"0013",,"N	s not repor	d in the MS	eID 352	1205	046MSD fo		A 6020.	This analyt must be
,"0013",,"N	ium is not r	mpound in	SampleI	D 35	21205046N		od EPA	6020. This alyte mu
,"0013",,"N	ese is not r	mpound in	SampleI	D 35	21205046N		od EPA	6020. This alyte mu
,"0013",,"N	enum is no	ompound i	bSample	ID 3	521205046		hod EPA	6020. This nalyte m
,"0013",,"N	is not repo	und in the	pleID 3	5212	05046MSD		EPA 602	0. This ana te must
,"0013",,"N	ium is not r	mpound in	SampleI	D 35	21205046N		od EPA	6020. This alyte mu
,"0013",,"N	is not repo	und in the	pleID 3	5212	05046MSD		EPA 602	0. This ana te must
,"0013",,"N	not reporte	in the MSD	ID 3521	2050	46MSD for		6020	This analyt must be
,"0013",,"N	c is not rep	ound in the	mpleID	3521	205046MS		EPA 60	20. This an yte must
,"0013",,"N	is not repo	und in the	pleID 3	5212	05046MSD		EPA 602	0. This ana te must
,"0013",,"N	is not repo	nd in the M	leID 35	2120	5046MSD f		PA 6020	. This analy e must b
,"0013",,"N	um is not r	pound in th	ampleID	352	1205046M		d EPA 6	020. This a lyte mus
,"0013",,"N	is not repo	und in the	pleID 3	5212	05046MSD		EPA 602	0. This ana te must
,"0013",,"N	um is not r	pound in th	ampleID	352	1205046M		d EPA 6	020. This a lyte mus
,"0013",,"N	s not repor	d in the MS	eID 352	1205	046MSD fo		A 6020.	This analyt must be
,"0013",,"N	m is not re	ound in the	mpleID	3521	205046MS		EPA 60	20. This an yte must
,"0013",,"N	um is not r	pound in th	mpleID	3521	205047MS		EPA 601	0. This ana te must
,"0013",,"N	m is not re	ound in the	pleID 3	5212	05047MS f		PA 6010	. This analy e must b
,"0013",,"N	ium is not r	mpound in	ampleID	352	1205047M		EPA 60	10. This an yte must
,"0013",,"N	ese is not r	mpound in	ampleID	352	1205047M		EPA 60	10. This an yte must
,"0013",,"N	enum is no	ompound i	SampleI	D 35	21205047N		d EPA 6	010. This a lyte mus
,"0013",,"N	ium is not r	mpound in	ampleID	352	1205047M		EPA 60	10. This an yte must

,"0013",,"Nium is not r	mpound in ampleID	352	1205047M	hod	EPA 60	10. This an yte must
,"0013",,"Num is not r	pound in th mpleID	3521	205047MS	od	EPA 601	0. This ana te must
,"0013",,"Num is not r	pound in th mpleID	3521	205047MS	od	EPA 601	0. This ana te must
,"0013",,"Nis not repo	nd in the M eID 352	1205	047MS for	EPA	6010	This analyt must be
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,"0013",,"Nese is not r	mpound in SampleI	D 35	21205047N	eth	od EPA	6010. This alyte mu
,"0013",,"Nenum is no	ompound i bSample	ID 3	521205047	Met	hod EPA	6010. This nalyte m
,"0013",,"Nium is not r	mpound in SampleI	D 35	21205047N	eth	od EPA	6010. This alyte mu
,"0013",,"Nium is not r	mpound in SampleI	D 35	21205047N	eth	od EPA	6010. This alyte mu
,"0013",,"Num is not r	pound in th ampleID	352	1205047M	tho	d EPA 6	010. This a lyte mus
,"0013",,"Num is not r	pound in th ampleID	352	1205047M	tho	d EPA 6	010. This a lyte mus
,"0013",,"Nis not repo	nd in the M leID 35	2120	5047MSD f	d E	PA 6010	. This analy e must b
,"0013",,"Nm is not re	ound in the mpleID	3521	205047MS	hod	EPA 60	10. This an yte must
,"0013",,"Nnitrobenze spiked com	d as La	bSam	pleID 3521	S f	or Meth	od EPA 827 This ana
,"0013",,"Nhlor epoxid spiked com	d as La	bSam	pleID 3521	S f	or Meth	od EPA 827 This ana
,"0013",,"Nlfan sulfate spiked com	d as La	bSam	pleID 3521	S f	or Meth	od EPA 827 This ana
,"0013",,"Nylphenol is ed compou	LabSam	pleI	D 3521694	r M	ethod E	PA 8270. T analyte
,"0013",,"Nenylenedia a spiked co	ied as	LabS	ampleID 35	1MS	for Me	thod EPA 8 This a
,"0013",,"Nthyl pyroph as a spiked	ntified	as	LabSample	940	01MS fo	r Method E 270. Th
,"0013",,"Nylphenol is ed compou	LabSam	pleI	D 3521694	r M	ethod E	PA 8270. T analyte
,"0013",,"Nline is not r	ompound i SampleI	D 35	21694001N	tho	d EPA 8	270. This a lyte mus
,"0013",,"Nne is not re	pound in th mpleID	3521	694001MS	od	EPA 827	0. This ana te must
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,"0013",,"N54 is not re	pound in th mpleID	3521	694001MS	od	EPA 827	0. This ana te must
,"0013",,"N21 is not re	pound in th mpleID	3521	694001MS	od	EPA 827	0. This ana te must
,"0013",,"N32 is not re	pound in th mpleID	3521	694001MS	od	EPA 827	0. This ana te must
,"0013",,"Nfothion is n	d compoun LabSamp	leID	352169400	Me	thod EP	A 8270. Th analyte
,"0013",,"NTrichlorobe	s a spiked c ified a	s La	bSampleID	1	MS for	Method EP 0. This
,"0013",,"Nion is not r	mpound in ampleID	352	1694001M	hod	EPA 82	70. This an yte must
,"0013",,"Nmethylphe ed as a spik	dentifi	ed a	s LabSampl	169	4001MS	for Methoc 8270
,"0013",,"Nylamine is	d compoun LabSamp	leID	352169400	Me	thod EP	A 8270. Th analyte
,"0013",,"Nphenylhydr a spiked co	fied as	Lab	SampleID 3	01M	S for M	ethod EPA . This
,"0013",,"N48 is not re	pound in th mpleID	3521	694001MS	od	EPA 827	0. This ana te must
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,"0013",,"Nos is not re	pound in th mpleID	3521	694001MS	od	EPA 827	0. This ana te must
,"0013",,"Namidon is r	compound abSampl	eID	352169400	Met	hod EPA	8270. This nalyte m
,"0013",,"Ne is not rep	ound in the pleID 3	5216	94001MS f	d E	PA 8270	. This analy e must b
,"0013",,"Nophos is nc	compound bSample	ID 3	521694001	eth	od EPA	8270. This alyte mu
,"0013",,"Nis not repo	und in the leID 35	2169	4001MS fo	EP	A 8270.	This analyt must be
,"0013",,"Nuran is not	ompound i SampleI	D 35	21694001N	tho	d EPA 8	270. This a lyte mus
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,"0013",,"Nnot reporte	in the MS i	D 35216	9400	1MS for M	A 8	270. T his analyte st be re
,"0013",,"Nhos is not r	mpound in ampleID	352	1694001M	hod	EPA 82	70. This an yte must

,"0013",,"N hlorvinpho piked comp as Lab Samp leID 35216 fo r Metho d EPA 827 his anal
,"0013",,"N is not repo nd in the M eID 352 1694 001MS for EPA 8270 This analyt must be
,"0013",,"N parathion i iked compo as LabS ampl eID 35216 for Method EPA 8270. is analy
,"0013",,"N e is not rep ound in the pleID 3 5216 94001MS f d E PA 8270 . This analy e must b
,"0013",,"N n-O is not r mpound in ampleID 352 1694001M hod EPA 82 70. This an yte must
,"0013",,"N oton is not ompound i SampleI D 35 21694001 tho d EPA 8 270. This a lyte mus
,"0013",,"N is not repo nd in the M eID 352 1694 001MS for EPA 8270 This analyt must be
,"0013",,"N is not repo und in the leID 35 2169 4001MS fo EP A 8270. This analyt must be
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,"0013",,"N is not repo nd in the M eID 352 1694 001MS for EPA 8270 This analyt must be
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,"0013",,"N thyl dithio ported as a MS iden tifi ed 1MS for M EPA 827
,"0013",,"N chloroisopr ted as a spi identif ied as LabSam 35 2169400 for Methoc A 8270.
,"0013",,"N envinphos ked compo s LabSa mple ID 35216 94001MS or EPA 8270. s analyt
,"0013",,"N DT is not re pound in th mpleID 3521 694001MS od EPA 827 0. This ana te must
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,"0013",,"N on is not re pound in th mpleID 3521 694001MS od EPA 827 0. This ana te must
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,"0013",,"N hos is not r mpound in ampleID 352 1694001M hod EPA 82 70. This an yte must
,"0013",,"N ane is not r mpound in ampleID 352 1694001M hod EPA 82 70. This an yte must
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,"0013",,"N osomorph spiked com ed as L abSa mpleID 352 MS for Met hod EPA 82 This an
,"0013",,"N oate is not ompound i SampleI D 35 21694001 tho d EPA 8 270. This a lyte mus
,"0013",,"N in is not re pound in th mpleID 3521 694001MS od EPA 827 0. This ana te must
,"0013",,"N e is not rep ound in the pleID 3 5216 94001MS f d E PA 8270 . This analy e must b
,"0013",,"N rvos is not ompound i SampleI D 35 21694001 tho d EPA 8 270. This a lyte mus
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,"0013",,"N c acid is no compound abSampl eID 35216940 Met hod EPA 8270. This nalyte m
,"0013",,"N otophos is d compour LabSamp leID 35216940 Me thod EP A 8270. Th analyte
,"0013",,"N lorophene ked compo s LabSa mple ID 35216 94001MS or Method EPA 8270. s analyt
,"0013",,"N is not repo und in the leID 35 2169 4001MS fo EP A 8270. This analyt must be
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,"0013",,"N aldehyde is ked compo s LabSa mple ID 35216 94001MS or Method EPA 8270. s analyt
,"0013",,"N hlor is not ompound i SampleI D 35 21694001 tho d EPA 8 270. This a lyte mus
,"0013",,"N yphos is no compound bSample ID 3 521694001 eth od EPA 8270. This alyte mu
,"0013",,"N hos is not r mpound in ampleID 352 1694001M hod EPA 82 70. This an yte must
,"0013",,"N hion is not ompound i SampleI D 35 21694001 tho d EPA 8 270. This a lyte mus
,"0013",,"N henothion ked compo s LabSa mple ID 35216 94001MS or Method EPA 8270. s analyt

,"0013",,"N ene is not r mpound in ampleID 352 1694001M hod EPA 82 70. This an yte must
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,"0013",,"N hloronitrob as a spiked tified as L abSampleII 400 1MS for Method Method EP 70. Thi
,"0013",,"N os methyl i ked compo s LabSa mple ID 3521694 or EPA 8270. s analyt
,"0013",,"N ole is not r mpound in ampleID 352 1694001M hod EPA 82 70. This an yte must
,"0013",,"N lorobutadi spiked com ed as L abSa mpleID 352 MS for Met hod EPA 82 This an
,"0013",,"N hlorophen piked comp as Lab Samp leID 35216 fo r Metho d EPA 8270 his anal
,"0013",,"N b is not rep ound in the pleID 3 5216 94001MS f d E PA 8270 . This analy e must b
,"0013",,"N ylnaphthal spiked com ed as L abSa mpleID 352 MS for Met hod EPA 82 This an
,"0013",,"N ronaphthal spiked com ed as L abSa mpleID 352 MS for Met hod EPA 82 This an
,"0013",,"N ine is not r mpound in ampleID 352 1694001M hod EPA 82 70. This an yte must
,"0013",,"N lfan I is not compound abSampl eID 352169400 Met hod EPA 8270. This nalyte m
,"0013",,"N bromo-3-cl ted as a spi identif ied as LabSam 216 94001MS for Methoc A 8270.
,"0013",,"N osodiphen e is not rep und in the MS identifi SampleI D 3521694 for Met
,"0013",,"N nitrobenze spiked com ed as L abSa Lab for Me thod EPA 8 This a
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,"0013",,"N thyl pyroph as a spiked entifie d as LabSample 694 001MSD for Methoc 8270
,"0013",,"N ylphenol is ed compou s LabSa mple ID 3521694 for Method EPA 8270. is analy
,"0013",,"N line is not r ompound i bSample ID 3 521694001 Met hod EPA 8270. This nalyte m
,"0013",,"N ne is not re pound in th ampleID 352 1694001M tho d EPA 8 270. This a lyte mus
,"0013",,"N 60 is not re pound in th ampleID 352 1694001M tho d EPA 8 270. This a lyte mus
,"0013",,"N 54 is not re pound in th ampleID 352 1694001M tho d EPA 8 270. This a lyte mus
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,"0013",,"N 32 is not re pound in th ampleID 352 1694001M tho d EPA 8 270. This a lyte mus
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,"0013",,"N Trichlorobe s a spiked c tified as L abSampleII 400 1MSD fo r Method E 270. Th
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,"0013",,"N 48 is not re pound in th ampleID 352 1694001M tho d EPA 8 270. This a lyte mus
,"0013",,"N 16 is not re pound in th ampleID 352 1694001M tho d EPA 8 270. This a lyte mus
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,"0013",,"N amidon is r compound LabSamp leID 352169400 r M ethod E PA 8270. T analyte
,"0013",,"N e is not rep ound in the mpleID 3521 694001MS hod EPA 82 70. This an yte must
,"0013",,"N ophos is nc compound abSampl eID 352169400 Me thod EP A 8270. Th analyte
,"0013",,"N is not repo und in the pleID 3 5216 94001MSD od EPA 827 0. This ana te must
,"0013",,"N uran is not ompound i bSample ID 3 521694001 Met hod EPA 8270. This nalyte m
,"0013",,"N 8-TCDD is r compound LabSamp leID 352169400 r M ethod E PA 8270. T analyte
,"0013",,"N not reporte in the MSD ID 3521 6940 01MSD for EPA 8270 This analyt must be
,"0013",,"N hos is not r mpound in SampleI D 35 21694001M eth od EPA 8270. This alyte mu
,"0013",,"N hlorvinpho piked comp d as La bSam pleID 3521 SD for Met hod EPA 82 This an
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,"0013",,"N	e is not rep	ound in the	mpleID	3521	694001MS	hod	EPA 82	70. This an	yte must
,"0013",,"N	n-O is not r	mpound in	SampleI	D 35	21694001M	eth	od EPA	8270. This	alyte mu
,"0013",,"N	oton is not	ompound i	bSample	ID 3	521694001	Met	hod EPA	8270. This	nalyte m
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,"0013",,"N	is not repo	nd in the M	leID 35	2169	4001MSD	f d E	PA 8270	. This anal	e must b
,"0013",,"N	is not repo	nd in the M	leID 35	2169	4001MSD	f d E	PA 8270	. This anal	e must b
,"0013",,"N	lfan II is no	d compour	LabSam	pleI	D 3521694	or	Method	EPA 8270.	s analyt
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,"0013",,"N	benzilate is	ked compo	as LabS	ampl	eID 35216	fo	r Metho	d EPA 827	his anal
,"0013",,"N	r is not rep	ound in the	mpleID	3521	694001MS	hod	EPA 82	70. This an	yte must
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,"0013",,"N	is not repo	und in the	pleID 3	5216	94001MSD	od	EPA 827	0. This ana	te must
,"0013",,"N	ion is not r	mpound in	SampleI	D 35	21694001M	eth	od EPA	8270. This	alyte mu
,"0013",,"N	oquinoline	as a spiked	entifie	d as	LabSample	694	001MSD	for Methoc	8270
,"0013",,"N	hos is not r	mpound in	SampleI	D 35	21694001M	eth	od EPA	8270. This	alyte mu
,"0013",,"N	ane is not r	mpound in	SampleI	D 35	21694001M	eth	od EPA	8270. This	alyte mu
,"0013",,"N	is not repo	nd in the M	leID 35	2169	4001MSD	f d E	PA 8270	. This anal	e must b
,"0013",,"N	osomorpho	spiked com	ied as	LabS	ampleID 35	1MS	D for M	ethod EPA	. This
,"0013",,"N	oate is not	ompound i	bSample	ID 3	521694001	Met	hod EPA	8270. This	nalyte m
,"0013",,"N	in is not rep	pound in th	ampleID	352	1694001M	tho	d EPA 8	270. This a	lyte mus
,"0013",,"N	e is not rep	ound in the	mpleID	3521	694001MS	hod	EPA 82	70. This an	yte must
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,"0013",,"N	c acid is no	compound	LabSamp	leID	352169400	r M	ethod E	PA 8270. T	analyte
,"0013",,"N	otophos is	d compour	LabSam	pleI	D 3521694	or	Method	EPA 8270.	s analyt
,"0013",,"N	lorophene	ked compo	as LabS	ampl	eID 35216	fo	r Metho	d EPA 827	his anal
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,"0013",,"N	ychlor is no	compound	LabSamp	leID	352169400	r M	ethod E	PA 8270. T	analyte
,"0013",,"N	DD is not re	pound in th	ampleID	352	1694001M	tho	d EPA 8	270. This a	lyte mus
,"0013",,"N	DE is not re	pound in th	ampleID	352	1694001M	tho	d EPA 8	270. This a	lyte mus
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,"0013",,"N	hlor is not	ompound i	bSample	ID 3	521694001	Met	hod EPA	8270. This	nalyte m
,"0013",,"N	yphos is no	compound	abSampl	eID	352169400	Me	thod EP	A 8270. Th	analyte
,"0013",,"N	hos is not r	mpound in	SampleI	D 35	21694001M	eth	od EPA	8270. This	alyte mu
,"0013",,"N	hion is not	ompound i	bSample	ID 3	521694001	Met	hod EPA	8270. This	nalyte m
,"0013",,"N	henothion	ked compo	as LabS	ampl	eID 35216	fo	r Metho	d EPA 827	his anal
,"0013",,"N	ene is not r	mpound in	SampleI	D 35	21694001M	eth	od EPA	8270. This	alyte mu
,"0013",,"N	n-O+S is no	compound	abSampl	eID	352169400	Me	thod EP	A 8270. Th	analyte

,"0013",,"N hloronitrob as a spiked ntified
,"0013",,"N os methyl i ked compo as LabS
,"0013",,"N ole is not r mpound in SampleI
,"0013",,"N lorobutadie spiked com ied as
,"0013",,"N hlorophen piked com d as La
,"0013",,"N b is not rep ound in the mpleID
,"0013",,"N ylnaphthal spiked com ied as
,"0013",,"N ronaphthal spiked com ied as
,"0013",,"N ine is not r mpound in SampleI
,"0013",,"N lfan I is not compound LabSamp
,"0013",,"N bromo-3-cl ted as a spi identi
,"0013",,"N osodiphen e is not rep und in
,"0013",,"N Trichloropr s a spiked c ified a
,"0013",,"N Trichloropr s a spiked c tified
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,"0013",,"N ne is not re pound in th mpleID
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,"0013",,"N is not repo nd in the M eID 352
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,"0013",,"N r is not rep ound in the pleID 3
,"0013",,"N thyl dithio ported as a MS iden

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,"0013",,"N envinphos ked compo s LabSa mple ID 3521811 or Method EPA 8141. s analyt
,"0013",,"N orofon is n compound abSampl eID 35218110 Met hod EPA 8141. This nalyte m
,"0013",,"N on is not re pound in th mpleID 3521 811001MS od EPA 814 1. This ana te must
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,"0013",,"N is not repo und in the leID 35 2181 1001MS fo EP A 8141. This analyt must be
,"0013",,"N hos is not r mpound in ampleID 352 1811001M hod EPA 81 41. This an yte must
,"0013",,"N rvos is not ompound i SampleI D 35 21811001 tho d EPA 8 141. This a lyte mus
,"0013",,"N otophos is d compour LabSamp leID 35218110 Me thod EP A 8141. Th analyte
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,"0013",,"N hos is not r mpound in ampleID 352 1811001M hod EPA 81 41. This an yte must
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,"0013",,"N henothion ked compo s LabSa mple ID 3521811 or Method EPA 8141. s analyt
,"0013",,"N n-O+S is no compound bSample ID 3 521811001 eth od EPA 8141. This alyte mu
,"0013",,"N os methyl i ked compo s LabSa mple ID 3521811 or Method EPA 8141. s analyt
,"0013",,"N os is not re pound in th mpleID 3521 811001MS od EPA 814 1. This ana te must
,"0013",,"N os is not re pound in th mpleID 3521 811001MS od EPA 814 1. This ana te must
,"0013",,"N fenthion is ed compou LabSam pleI D 3521811 r M ethod E PA 8141. T analyte
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,"0013",,"N 48 is not re pound in th ampleID 352 1811001M tho d EPA 8 082. This a lyte mus
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,"0013",,"N thyl pyroph as a spiked entifie d as LabSample 811 001MSD for Methoc 8141
,"0013",,"N fothion is n d compour LabSam pleI D 3521811 or Method EPA 8141. s analyt
,"0013",,"N ion is not r mpound in SampleI D 35 21811001 eth od EPA 8141. This alyte mu
,"0013",,"N othion is n compound LabSamp leID 35218110 r M ethod E PA 8141. T analyte
,"0013",,"N ne is not re pound in th ampleID 352 1811001M tho d EPA 8 141. This a lyte mus
,"0013",,"N n-S is not r mpound in SampleI D 35 21811001 eth od EPA 8141. This alyte mu
,"0013",,"N os is not re pound in th ampleID 352 1811001M tho d EPA 8 141. This a lyte mus
,"0013",,"N amidon is r compound LabSamp leID 35218110 r M ethod E PA 8141. T analyte
,"0013",,"N op is not re pound in th ampleID 352 1811001M tho d EPA 8 141. This a lyte mus
,"0013",,"N ophos is n compound abSampl eID 35218110 Me thod EP A 8141. Th analyte
,"0013",,"N s is not rep ound in the mpleID 3521 811001MS hod EPA 81 41. This an yte must
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,"0013",,"N not reporte in the MSD ID 3521 8110 01MSD for EPA 8141 This analyt must be
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,"0013",,"N is not repo nd in the M leID 35 2181 1001MSD f d E PA 8141 . This analy e must b

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,"0013",,"Nr is not rep ound in the mpleID 3521 811001MS hod EPA 81 41. This an yte must
,"0013",,"Nthyl dithiop ported as a MSD ide ntif ied as LabS D 3 5218110 01MSD for od EPA 8
,"0013",,"Nenvinphos ked compo as LabS ampl eID 352181 fo r Metho d EPA 8141 his anal
,"0013",,"Norofon is n compound LabSamp leID 35218110 r M ethod E PA 8141. T analyte
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,"0013",,"Nrvos is not ompound i bSample ID 3 521811001 Met hod EPA 8141. This nalyte m
,"0013",,"Notophos is d compour LabSam pleI D 3521811 or Method EPA 8141. s analyt
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,"0013",,"Nhion is not ompound i bSample ID 3 521811001 Met hod EPA 8141. This nalyte m
,"0013",,"Nhenothion ked compo as LabS ampl eID 352181 fo r Metho d EPA 8141 his anal
,"0013",,"Nn-O+S is no compound abSampl eID 35218110 Me thod EP A 8141. Th analyte
,"0013",,"Nos methyl i ked compo as LabS ampl eID 352181 fo r Metho d EPA 8141 his anal
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,"0013",,"Nos is not re pound in th ampleID 352 1811001M tho d EPA 8 141. This a lyte mus
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,"0013",,"Nl is not rep ound in the pleID 3 5218 11002MS f d E PA 8081 . This analy e must b
,"0013",,"Nlorobenzer piked com as Lab Samp leID 35218 fo r Metho d EPA 8081 his anal
,"0013",,"Nion is not r mpound in ampleID 352 1811002M hod EPA 80 81. This an yte must
,"0013",,"Nane- Techn a spiked co ied as LabS ampleID 35 2MS for Me thod EPA 8 This a
,"0013",,"Nis not repo und in the 2181 1002MS fo EP A 8081. This analyt must be
,"0013",,"Nor is not re pound in th mpleID 3521 811002MS od EPA 808 1. This ana te must
,"0013",,"Nhlor is not ompound i SampleI D 35 21811002N tho d EPA 8 081. This a lyte mus
,"0013",,"Nte is not re pound in th mpleID 3521 811002MS od EPA 808 1. This ana te must
,"0013",,"Nis not repo nd in the M eID 352 1811 002MS for 8081 This analyt must be
,"0013",,"Nparathion i iked compo as LabS ampl eID 352181 for Method EPA 8081. is analy
,"0013",,"Nn is not rep ound in the pleID 3 5218 11002MS f d E PA 8081 . This analy e must b
,"0013",,"Nbenzilate is ked compo s LabSa mple ID 3521811 or Method EPA 8081. s analyt
,"0013",,"Nrdane is no compound bSample ID 3 521811002 eth od EPA 8081. This alyte mu
,"0013",,"Nrdane is no compound bSample ID 3 521811002 eth od EPA 8081. This alyte mu
,"0013",,"Nketone is n d compour LabSamp leID 35218110 Me thod EP A 8081. Th analyte
,"0013",,"Nion is not r mpound in ampleID 352 1811002M hod EPA 80 81. This an yte must
,"0013",,"Nane is not r mpound in ampleID 352 1811002M hod EPA 80 81. This an yte must
,"0013",,"Nlorocyclope d as a spike entifie d as LabSample 811 002MS f or Method 8081. T
,"0013",,"Nene is not r mpound in ampleID 352 1811002M hod EPA 80 81. This an yte must
,"0013",,"Nhloronitrob as a spiked tified as L abSampleII 100 2MS for Method EP 81. Thi
,"0013",,"Nbromo-3-C ted as a spi identif ied as LabSamp 218 11002MS for Metho A 8081.
,"0013",,"Nl is not rep ound in the mpleID 3521 811002MS hod EPA 80 81. This an yte must
,"0013",,"Nlorobenzer piked com d as La bSam pleID 3521 SD for Met hod EPA 8 This an
,"0013",,"Nion is not r mpound in SampleI D 35 21811002N eth od EPA 8081. This alyte mu

,"0013",,"N ane- Techn a spiked co fied as Lab SampleID 3 02M SD for Method EP 1. This
,"0013",,"N is not repo und in the pleID 3 5218 11002MSD od EPA 808 1. This ana te must
,"0013",,"N or is not re pound in th ampleID 352 1811002M tho d EPA 8 081. This a lyte mus
,"0013",,"N hlor is not ompound i bSample ID 3 521811002 Met hod EPA 8081. This nalyte m
,"0013",,"N te is not re pound in th ampleID 352 1811002M tho d EPA 8 081. This a lyte mus
,"0013",,"N is not repo nd in the M leID 35 2181 1002MSD f d E PA 8081 . This analy e must b
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,"0013",,"N n is not rep ound in the mpleID 3521 811002MS hod EPA 80 81. This an yte must
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,"0013",,"N rdane is no compound abSampl eID 35218110 Me thod EP A 8081. Th analyte
,"0013",,"N rdane is no compound abSampl eID 35218110 Me thod EP A 8081. Th analyte
,"0013",,"N ketone is n d compoun LabSam pleI D 3521811 or Method EPA 8081. s analyt
,"0013",,"N ion is not r mpound in SampleI D 35 21811002 M od EPA 8081. This alyte mu
,"0013",,"N ane is not r mpound in SampleI D 35 21811002 M od EPA 8081. This alyte mu
,"0013",,"N lorocyclope d as a spike dentifi ed a s LabSampl 181 1002MSD for Methoc A 8081.
,"0013",,"N ene is not r mpound in SampleI D 35 21811002 M od EPA 8081. This alyte mu
,"0013",,"N hloronitrob as a spiked ntified as LabSample 110 02MSD f or Method 8081. T
,"0013",,"N bromo-3-C ted as a spi identi fied as LabSam 521 811002M SD for Met EPA 8081
,"0013",,"N ophenol is d compoun LabSamp leID 928151500 Me thod EP A 8151. Th analyte
,"0013",,"N rprop is no compound bSample ID 9 281515002 eth od EPA 8151. This alyte mu
,"0013",,"N a is not rep ound in the pleID 9 2815 15002MS f d E PA 8151 . This analy e must b
,"0013",,"N am is not r pound in th mpleID 9281 515002MS od EPA 815 1. This ana te must
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,"0013",,"N s not repor d in the MS ID 9281 5150 02MS for M PA 8151 This analyt ust be r
,"0013",,"N s not repor d in the MS ID 9281 5150 02MS for M PA 8151 This analyt ust be r
,"0013",,"N is not repo und in the leID 92 8151 5002MS fo EP A 8151. This analyt must be
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,"0013",,"N rprop is no compound abSampl eID 928151500 Me thod EP A 8151. Th analyte
,"0013",,"N a is not rep ound in the mpleID 9281 515002MS hod EPA 81 51. This an yte must
,"0013",,"N am is not r pound in th ampleID 928 1515002M tho d EPA 8 151. This a lyte mus
,"0013",,"N n is not rep ound in the mpleID 9281 515002MS hod EPA 81 51. This an yte must
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,"0013",,"N s not repor d in the MS eID 928 1515 002MSD fo EP A 8151. This analyt must be
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,"0018",,"E d/or MSD r 10.4 and M he proj ect library doe req uire a matrix spik or this
,"0018",,"E d/or MSD r 2320 B and the pr ojec t library do t r equire a matrix sp for thi
,"0014",,"N Lab Duplica e = DUP) ar A 350.1 No Distillation) a nd matr ix equivale to Water
,"0010",,"N SampleID 3 urrogate re thane a naly zed by EPA n M atrixID 'AQUEOUS r'. Dib
,"0010",,"N SampleID 3 urrogate re ene ana lyze d by EPA 8 Mat rixID ' AQUEOUS- . Penta
,"0010",,"N SampleID 3 urrogate re zene-d4 ana lyzed by EP in Matrix ID 'AQUEO her'. 1
,"0010",,"N SampleID 3 urrogate re l analy zed by EPA 826 tri xID 'AQ UEOUS-Oth 2-Fluor
,"0010",,"N SampleID 3 urrogate re ene ana lyze d by EPA 8 Mat rixID ' AQUEOUS- . Bromo
,"0010",,"N SampleID 3 urrogate re analyz ed b y EPA 8260 rix ID 'AQU EOUS-Othe Nitroben
,"0010",,"N SampleID 3 urrogate re zene-d4 ana lyzed by EP in Matrix ID 'AQUEO her'. 1
,"0010",,"N SampleID 3 urrogate re thane a naly zed by EPA n M atrixID 'AQUEOUS r'. Dib
,"0010",,"N SampleID 3 urrogate re ene ana lyze d by EPA 8 Mat rixID ' AQUEOUS- . Penta
,"0010",,"N SampleID 3 urrogate re zene-d4 ana lyzed by EP in Matrix ID 'AQUEO her'. 1

,"0010",,"N	SampleID	Surrogate re	l analy	zed	by EPA 826	tri	xID 'AQ	UEOUS-Oth	2-Fluor
,"0010",,"N	SampleID	Surrogate re	ene ana	lyze	d by EPA 8	Mat	rixID '	AQUEOUS-	. Bromo
,"0010",,"N	SampleID	Surrogate re	analyz	ed b	y EPA 8260	rix	ID 'AQU	EOUS-Othe	Nitroben
,"0010",,"N	SampleID	Surrogate re	zene-d4	ana	lyzed by EP	in	Matrix	ID 'AQUEO	her'. 1
,"0010",,"N	SampleID	Surrogate re	zed by	EPA	8270 in Ma	'AQ	UEOUS-O	ther'. Pher	#NAME?
,"0010",,"N	SampleID	Surrogate re	analyz	ed b	y EPA 8270	rix	ID 'AQU	EOUS-Othe	p-Terphe
,"0010",,"N	SampleID	Surrogate re	thane a	naly	zed by EPA	n M	atrixID	'AQUEOUS	r'. Dib
,"0010",,"N	SampleID	Surrogate re	lyzed b	y EP	A 8270 in M	D '	AQUEOUS	-Other'. p-	rphenyl
,"0010",,"N	SampleID	Surrogate re	loroeth	ane	analyzed b		11 in Mat	rixID 'AQUE	-Other'.
,"0010",,"N	SampleID	Surrogate re	ne anal	yzed	by EPA 801	atr	ixID 'A	QUEOUS-O	Pentac
,"0010",,"N	SampleID	Surrogate re	opropan	e an	alyzed by E	1 i	n Matri	xID 'AQUEC	ther'.
,"0010",,"N	SampleID	Surrogate re	nzene a	naly	zed by EPA	n M	atrixID	'AQUEOUS	r'. 4-B
,"0010",,"N	SampleID	State record	thane a	naly	zed by EPA	n M	atrixID	'AQUEOUS	h'. 1,1
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,"0010",,"N	SampleID	State record	ane ana	lyze	d by EPA 8	Mat	rixID '	AQUEOUS-	. 2-Bro
,"0010",,"N	SampleID	State record	analyz	ed b	y EPA 8011	rix	ID 'AQU	EOUS-Fresh	4-Bromof
,"0010",,"N	SampleID	State record	analyz	ed b	y EPA 8260	rix	ID 'AQU	EOUS-Fresh	Dibromof
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,"0010",,"N	SampleID	State record	nalyzed	by	EPA 8260 i	xID	'AQUEO	US-Fresh'.	omofluor
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,"0010",,"N	SampleID	State record	d4 anal	yzed	by EPA 826	atr	ixID 'A	QUEOUS-F	1,4-Di
,"0010",,"N	SampleID	Sgate recorc	ethane	anal	yzed by EP	in	MatrixI	D 'AQUEOU	er'. 1,
,"0010",,"N	SampleID	Sgate recorc	nalyzed	by	EPA 8011 i	xID	'AQUEO	US-Other'.	ntachlor
,"0010",,"N	SampleID	Sgate recorc	pane an	alyz	ed by EPA 8	Ma	trixID	'AQUEOUS	'. 2-Br
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,"0010",,"N	SampleID	Sgate recorc	analyze	d by	EPA 8081 i	ixI	D 'AQUE	OUS-Other	ecachlor
,"0010",,"N	SampleID	Sgate recorc	#NAME?	ne a	nalyzed by		81 in Matr	ixID 'AQUE	Other'.
,"0010",,"N	SampleID	Sgate recorc	analyze	d by	EPA 8082 i	ixI	D 'AQUE	OUS-Other	ecachlor
,"0010",,"N	SampleID	Sgate recorc	analyz	ed b	y EPA 8082	rix	ID 'AQU	EOUS-Othe	Dibutyl
,"0010",,"N	SampleID	Sgate recorc	analyze	d by	EPA 8141 i	ixI	D 'AQUE	OUS-Other	ributyl
,"0010",,"N	SampleID	Sgate recorc	analyz	ed b	y EPA 8141	rix	ID 'AQU	EOUS-Othe	Tripheny
,"0010",,"N	SampleID	Sgate recorc	e analy	zed	by EPA 826	tri	xID 'AQ	UEOUS-Oth	Dibromo
,"0010",,"N	SampleID	Sgate recorc	analyze	d by	EPA 8260 i	ixI	D 'AQUE	OUS-Other	entafluo
,"0010",,"N	SampleID	Sgate recorc	#NAME?	lyze	d by EPA 8	Mat	rixID '	AQUEOUS-	. 1,2-D
,"0010",,"N	SampleID	Sgate recorc	alyzed	by E	PA 8260 in	ID	'AQUEOU	S-Other'. 2	luorobip
,"0010",,"N	SampleID	Sgate recorc	analyze	d by	EPA 8260 i	ixI	D 'AQUE	OUS-Other	romofluo
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,"0010",,"N	SampleID	Sgate recorc	#NAME?	lyze	d by EPA 8	Mat	rixID '	AQUEOUS-	. 1,4-D
,"0010",,"N	SampleID	Sgate recorc	by EPA		8270 in MatrixID	EOU	S-Other	'. Phenol-d	must be
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,"0010",,"N	SampleID	Sgate recorc	pane an	alyz	ed by EPA 8	Ma	trixID	'AQUEOUS	'. 2-Br

,"0010",,"N	SampleID S	gate recorc	e analy	zed		by EPA 801	tri		xID 'AQ	UEOUS-Otl	4-Bromo
,"0010",,"N	SampleID S	gate recorc	analyze	d by		EPA 8081 ii	ixI		D 'AQUE	OUS-Other	ecachlor
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,"0010",,"N	SampleID S	gate recorc	analyze	d by		EPA 8082 ii	ixI		D 'AQUE	OUS-Other	ecachlor
,"0010",,"N	SampleID S	gate recorc	analyz	ed b		y EPA 8082	rix		ID 'AQU	EOUS-Othe	Dibutyl
,"0010",,"N	SampleID S	gate recorc	analyze	d by		EPA 8141 ii	ixI		D 'AQUE	OUS-Other	ributyl
,"0010",,"N	SampleID S	gate recorc	analyz	ed b		y EPA 8141	rix		ID 'AQU	EOUS-Othe	Tripheny
,"0010",,"N	SampleID S	gate recorc	e analy	zed		by EPA 826	tri		xID 'AQ	UEOUS-Otl	Dibromo
,"0010",,"N	SampleID S	gate recorc	analyze	d by		EPA 8260 ii	ixI		D 'AQUE	OUS-Other	entafluo
,"0010",,"N	SampleID S	gate recorc	#NAME?	lyze		d by EPA 8	Mat		rixID '	AQUEOUS-	. 1,2-D
,"0010",,"N	SampleID S	gate recorc	alyzed	by E		PA 8260 in	ID		'AQUEOU	S-Other'.	2 luorobip
,"0010",,"N	SampleID S	gate recorc	analyze	d by		EPA 8260 ii	ixI		D 'AQUE	OUS-Other	romofluo
,"0010",,"N	SampleID S	gate recorc	lyzed b	y EP		A 8260 in N	D '		AQUEOUS	-Other'.	Ni obenzene
,"0010",,"N	SampleID S	gate recorc	#NAME?	lyze		d by EPA 8	Mat		rixID '	AQUEOUS-	. 1,4-D
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,"0010",,"N	SampleID S	gate recorc	lyzed b	y EP		A 8270 in N	D '		AQUEOUS	-Other'.	p- rphenyl-
,"0010",,"N	SampleID S	gate recorc	e analy	zed		by EPA 827	tri		xID 'AQ	UEOUS-Otl	Dibromo
,"0010",,"N	SampleID S	gate recorc	d by EP	A 82		70 in Matri	QUE		OUS-Oth	er'.	p-Terp nyl must
,"0016",,"D	dilution val	hose recor	352169		4001	MS, Metho		827	0, Anal	ysisType =	, and Ma
,"0016",,"D	erent Date	red for Clie	Method	EPA		8270, Matr	UEO		US-Othe	r, AnalysisT	e RES, a
,"0016",,"D	erent Date	red for Clie	, Metho	d EP		A 8270, Ma	AQU		EOUS-Ot	her, Analys	ype RES,

the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 8 mg/L (c f applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	4 mg/L (co applicable).",,,,1
the	project	library	reporting	limit	of	0.04 mg/L (if applicable).",,,,1
the	project	library	reporting	limit	of	0.04 mg/L (if applicable).",,,,1
the	project	library	reporting	limit	of	0.04 mg/L (if applicable).",,,,1
the	project	library	reporting	limit	of	0.04 mg/L (if applicable).",,,,1
the	project	library	reporting	limit	of	0.04 mg/L (if applicable).",,,,1
brar	y report	ing limi	t of 40 ug	/L (co	rre	cted for dil ,,,,1
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brar	y report	ing limi	t of 40 ug	/L (co	rre	cted for dil ,,,,1
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ect	library	reportin	g limit of	0.2 u	g/L	(corrected able).",,,,1
ject	library	reporti	ng limit o	f 0.2	ug/	L (correcte cable).",,,,1
ject	library	reporti	ng limit o	f 0.2	ug/	L (correcte cable).",,,,1
pro	ject lib	rary rep	orting lim	it of	0.5	ug/L (corre pplicable).",,,,1
pro	ject lib	rary rep	orting lim	it of	0.5	ug/L (corre pplicable).",,,,1
ject	library	reporti	ng limit o	f 0.4	ug/	L (correcte cable).",,,,1
ct l	ibrary r	eporting	limit of	0.4 ug	/L	(corrected ble).",,,,1
ojec	t librar	y report	ing limit	of 0.4	ug	/L (correcte icable).",,,,1
ct l	ibrary r	eporting	limit of	0.4 ug	/L	(corrected ble).",,,,1
ject	library	reporti	ng limit o	f 0.4	ug/	L (correcte cable).",,,,1
ojec	t librar	y report	ing limit	of 0.4	ug	/L (correcte icable).",,,,1
ject	library	reporti	ng limit o	f 0.5	ug/	L (correcte cable).",,,,1
t li	brary re	porting	limit of 0	.5 ug/	L (	corrected f le).",,,,1
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ject	library	reporti	ng limit o	f 0.5	ug/	L (correcte cable).",,,,1
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he p	roject l	ibrary r	eporting l	imit o	f 0	.8 ug/L (co applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 0	.8 ug/L (co applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 0	.8 ug/L (co applicable).",,,,1
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e pr	oject li	brary re	porting li	mit of		0 8 ug/L (cor applicable).",,,,1
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the	project	library	reporting	limit	of	0.8 ug/L (c if applicable).",,,,1
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the	project	library	reporting	limit	of	0.5 ug/L (c f applicable).",,,,1
ect	library	reportin	g limit of	0.8 u	g/L	(corrected able).",,,,1
ect	library	reportin	g limit of	0.8 u	g/L	(corrected able).",,,,1
ect	library	reportin	g limit of	0.8 u	g/L	(corrected able).",,,,1
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the	project	library	reporting	limit	of	0.1 ug/L (c f applicable).",,,,1
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ct l	ibrary r	eporting	limit of	0.8 ug	/L	(corrected ble).",,,,1
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eds	the proj	ect libr	ary report	ing li	mit	of 0.8 ug/L n, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 0.5 ug/ on, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 0.5 ug/ on, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 0.5 ug/ on, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 0.5 ug/ on, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 0.5 ug/ on, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 0.5 ug/ on, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 0.5 ug/ on, if applicable).",,,,1
the	project	library	reporting	limit	of	0.8 ug/L (cif applicable).",,,,1
the	project	library	reporting	limit	of	0.8 ug/L (cif applicable).",,,,1
the	project	library	reporting	limit	of	0.8 ug/L (cif applicable).",,,,1
the	project	library	reporting	limit	of	0.8 ug/L (cif applicable).",,,,1
the	project	library	reporting	limit	of	0.8 ug/L (cif applicable).",,,,1
the	project	library	reporting	limit	of	0.8 ug/L (cif applicable).",,,,1
the	project	library	reporting	limit	of	0.8 ug/L (cif applicable).",,,,1
the	project	library	reporting	limit	of	0.8 ug/L (cif applicable).",,,,1
the	project	library	reporting	limit	of	0.8 ug/L (cif applicable).",,,,1
the	project	library	reporting	limit	of	0.8 ug/L (cif applicable).",,,,1
the	project	library	reporting	limit	of	0.8 ug/L (cif applicable).",,,,1

the project library reporting limit of 0.8 ug/L (c if applicable).",,,,1
the project library reporting limit of 0.8 ug/L (c if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.8 ug/L , if applicable).",,,,1
pro ject lib rary rep orting lim it of 0.8 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 0.8 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 0.8 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 0.8 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 0.8 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 0.8 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 0.8 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 0.8 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 0.8 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 0.8 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 0.8 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 0.8 ug/L (corre pplicable).",,,,1
s th e projec t librar y reportin g limi t o f 2 ug/L (co f applicable).",,,,1
s th e projec t librar y reportin g limi t o f 2 ug/L (co f applicable).",,,,1
s th e projec t librar y reportin g limi t o f 2 ug/L (co f applicable).",,,,1
s th e projec t librar y reportin g limi t o f 2 ug/L (co f applicable).",,,,1
s th e projec t librar y reportin g limi t o f 2 ug/L (co f applicable).",,,,1
s th e projec t librar y reportin g limi t o f 2 ug/L (co f applicable).",,,,1
s th e projec t librar y reportin g limi t o f 2 ug/L (co f applicable).",,,,1
pro ject lib rary rep orting lim it of 600 0 ug/L (cor applicable).",,,,1
proj ect libr ary repo rting limi t of 6 0 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 600 0 ug/L (cor applicable).",,,,1
pro ject lib rary rep orting lim it of 200 0 ug/L (cor applicable).",,,,1
pro ject lib rary rep orting lim it of 200 0 ug/L (cor applicable).",,,,1
pro ject lib rary rep orting lim it of 200 0 ug/L (cor applicable).",,,,1
s th e projec t librar y reportin g limi t o f 2000 ug/L , if applicable).",,,,1
s th e projec t librar y reportin g limi t o f 2000 ug/L , if applicable).",,,,1
s th e projec t librar y reportin g limi t o f 2000 ug/L , if applicable).",,,,1
exc eeds the project library r eporti ng limit of 40 ution, if applicable).",,,,1
ceed s the pr oject li brary repo rting lim it of 4 ug/L n, if applicable).",,,,1
exc eeds the project library r eporti ng limit of 40 ution, if applicable).",,,,1

ceed	s the pr	oject li	brary repo	rting	lim	it of 4 ug/L n, if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng	limit of 40C lution, if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng	limit of 40C lution, if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng	limit of 40C lution, if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 50 ug/L (c if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 500 ug/L (if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 500 ug/L (if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 500 ug/L (if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng	limit of 10C ilution, if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng	limit of 10C ilution, if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng	limit of 10C ilution, if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 40 ug/L (if applicable).",,,,1
the	project	library	reporting	limit	of	4 ug/L (cor applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 400 ug/L , if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 400 ug/L , if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 400 ug/L , if applicable).",,,,1
the	project	library	reporting	limit	of	4 ug/L (cor applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 40 ug/L (if applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 2	000 ug/L (c f applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 2	000 ug/L (c f applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 2	000 ug/L (c f applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 10 ug/L (c if applicable).",,,,1
er e	xceeds t	he proje	ct library	repor	tin	g limit of 1(dilution, if applicable).",,,,1
er e	xceeds t	he proje	ct library	repor	tin	g limit of 1(dilution, if applicable).",,,,1
er e	xceeds t	he proje	ct library	repor	tin	g limit of 1(dilution, if applicable).",,,,1
ibra	ry repor	ting lim	it of 4 ug	/L (co	rre	cted for dil ,,,,1
t li	brary re	porting	limit of 4	0 ug/L	(c	orrected fo e).",,,,1
ct l	ibrary r	eporting	limit of	4000 u	g/L	(corrected able).",,,,1
t li	brary re	porting	limit of 4	00 ug/	L (	corrected f le).",,,,1
t li	brary re	porting	limit of 4	00 ug/	L (	corrected f le).",,,,1
t li	brary re	porting	limit of 4	0 ug/L	(c	orrected fo e).",,,,1
ibra	ry repor	ting lim	it of 4 ug	/L (co	rre	cted for dil ,,,,1
xcee	ds the p	roject l	ibrary rep	orting	li	mit of 100C ution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li	mit of 100C ution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li	mit of 100C ution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li	mit of 4 ug on, if applicable).",,,,1
r ex	ceeds th	e projec	t library	report	ing	limit of 40C ilution, if applicable).",,,,1
r ex	ceeds th	e projec	t library	report	ing	limit of 40C ilution, if applicable).",,,,1
r ex	ceeds th	e projec	t library	report	ing	limit of 40C ilution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li	mit of 4 ug on, if applicable).",,,,1
r ex	ceeds th	e projec	t library	report	ing	limit of 40 lution, if applicable).",,,,1
r ex	ceeds th	e projec	t library	report	ing	limit of 40 lution, if applicable).",,,,1
r ex	ceeds th	e projec	t library	report	ing	limit of 10C dilution, if applicable).",,,,1
r ex	ceeds th	e projec	t library	report	ing	limit of 10C dilution, if applicable).",,,,1
r ex	ceeds th	e projec	t library	report	ing	limit of 10C dilution, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 40 ug/L , if applicable).",,,,1
the	project	library	reporting	limit	of	4 ug/L (cor applicable).",,,,1

eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/L n, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/L n, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/L n, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 40 ug/L , if applicable).",,,,1
the	project	library	reporting	limit	of	4 ug/L (cor applicable).",,,,1
the	project	library	reporting	limit	of	400 ug/L (c f applicable).",,,,1
the	project	library	reporting	limit	of	400 ug/L (c f applicable).",,,,1
the	project	library	reporting	limit	of	400 ug/L (c f applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 1000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 1000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 1000 u tion, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 100 ug on, if applicable).",,,,1
ojec	t librar	y report	ing limit	of 400	ug	/L (correcte icable).",,,,1
ojec	t librar	y report	ing limit	of 400	ug	/L (correcte icable).",,,,1
ct l	ibrary r	eporting	limit of	4 ug/L	(c	orrected fo e).",,,,1
ojec	t librar	y report	ing limit	of 400	ug	/L (correcte icable).",,,,1
ct l	ibrary r	eporting	limit of	4 ug/L	(c	orrected fo e).",,,,1
ojec	t librar	y report	ing limit	of 40	ug/	L (correcte cable).",,,,1
ojec	t librar	y report	ing limit	of 40	ug/	L (correcte cable).",,,,1
ojec	t librar	y report	ing limit	of 100	0 u	g/L (correc licable).",,,,1
ojec	t librar	y report	ing limit	of 100	0 u	g/L (correc licable).",,,,1
ojec	t librar	y report	ing limit	of 100	0 u	g/L (correc licable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 1000 ug/L , if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 1000 ug/L , if applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 0	.2 ug/L (co applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 20 ug/L (c if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 2 ug/L (co f applicable).",,,,1
the	project	library	reporting	limit	of	20 ug/L (co f applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 0	.2 ug/L (co applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 20 ug/L (c if applicable).",,,,1
the	project	library	reporting	limit	of	2 ug/L (cor applicable).",,,,1
exce	eds the	project	library re	portin	g l	imit of 10 u tion, if applicable).",,,,1
#NAME?	er excee	ds the p	roject lib	rary r	epo	rting limit c for dilution, if applicable).",,,,1
#NAME?	er excee	ds the p	roject lib	rary r	epo	rting limit c for dilution, if applicable).",,,,1
#NAME?	er excee	ds the p	roject lib	rary r	epo	rting limit c for dilution, if applicable).",,,,1
ibra	ry repor	ting lim	it of 4 ug	/L (co	rre	cted for dil ,,,,1
t li	brary re	porting	limit of 4	00 ug/	L (	corrected f le).",,,,1
t li	brary re	porting	limit of 4	00 ug/	L (	corrected f le).",,,,1
ibra	ry repor	ting lim	it of 4 ug	/L (co	rre	cted for dil ,,,,1
t li	brary re	porting	limit of 4	0 ug/L	(c	orrected fo e).",,,,1
t li	brary re	porting	limit of 4	0 ug/L	(c	orrected fo e).",,,,1
t li	brary re	porting	limit of 4	00 ug/	L (	corrected f le).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 1000 ug/L , if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 1000 ug/L , if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 1000 ug/L , if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 2000 ug/L , if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 2000 ug/L , if applicable).",,,,1

s th	e projec	t librar	y reportin	g limi	t o	f 2000 ug/L , if applicable).",,,,1
roje	ct libra	ry repor	ting limit	of 80	0 u	g/L (correc licable).",,,,1
ject	library	reporti	ng limit o	f 8 ug	/L	(corrected ble).",,,,1
roje	ct libra	ry repor	ting limit	of 80	0 u	g/L (correc licable).",,,,1
roje	ct libra	ry repor	ting limit	of 80	0 u	g/L (correc licable).",,,,1
ject	library	reporti	ng limit o	f 8 ug	/L	(corrected ble).",,,,1
ojec	t librar	y report	ing limit	of 80	ug/	L (correcte cable).",,,,1
roje	ct libra	ry repor	ting limit	of 80	ug	/L (correcte icable).",,,,1
proj	ect libr	ary repo	rting limi	t of 1	0	ug/L (corre pplicable).",,,,1
proj	ect libr	ary repo	rting limi	t of 1	0	ug/L (corre pplicable).",,,,1
proj	ect libr	ary repo	rting limi	t of 1	0	ug/L (corre pplicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 1	000 ug/L (c f applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 1	000 ug/L (c f applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 1	000 ug/L (c f applicable).",,,,1
libr	ary repo	rting li	mit of 6 u	g/L (c	orr	ected for d ",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/L n, if applicable).",,,,1
the	project	library	reporting	limit	of	4 ug/L (cor applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 40 ug/L , if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 40 ug/L , if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/L n, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/L n, if applicable).",,,,1
the	project	library	reporting	limit	of	4 ug/L (cor applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 2 ug/L (c if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 0.2 ug/L , if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 20 ug/L n, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 2 ug/L n, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 20 ug/ on, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 20 ug/ on, if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 0.2 ug/L , if applicable).",,,,1
the	project	library	reporting	limit	of	0.1 ug/L (c if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 1 ug/L (co f applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 1 ug/L (c if applicable).",,,,1
the	project	library	reporting	limit	of	0.1 ug/L (c if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 10 ug/L if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 10 ug/L , if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 10 ug/L , if applicable).",,,,1
ject	library	reporti	ng limit o	f 4 ug	/L	(corrected ble).",,,,1
ject	library	reporti	ng limit o	f 4 ug	/L	(corrected ble).",,,,1
proj	ect libr	ary repo	rting limi	t of 4	0	ug/L (corre plicable).",,,,1
proj	ect libr	ary repo	rting limi	t of 4	0	ug/L (corre plicable).",,,,1
proj	ect libr	ary repo	rting limi	t of 4	0 u	g/L (correc licable).",,,,1
proj	ect libr	ary repo	rting limi	t of 4	0 u	g/L (correc licable).",,,,1
proj	ect libr	ary repo	rting limi	t of 4	0	ug/L (corre plicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/L n, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 40 ug/L , if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/L n, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/L n, if applicable).",,,,1

e pr oject li brary re porting li mit of 40 0 ug/L (cor applicable).",,,,1
e pr oject li brary re porting li mit of 40 0 ug/L (cor applicable).",,,,1
e pr oject li brary re porting li mit of 40 ug/L (corre pplicable).",,,,1
roje ct libra ry repor ting limit of 4 ug/ L (correcte cable).",,,,1
e pr oject li brary re porting li mit of 40 ug/L (corre pplicable).",,,,1
roje ct libra ry repor ting limit of 4 ug/ L (correcte cable).",,,,1
e pr oject li brary re porting li mit of 40 0 ug/L (cor applicable).",,,,1
lib rary rep orting l imit of 4 ug/L (cor rected for (.",,,,1
ect library reportin g limit of 40 ug /L (corrected ble).",,,,1
ect library reportin g limit of 40 ug /L (corrected ble).",,,,1
ect library reportin g limit of 400 u g/L (corrected able).",,,,1
ect library reportin g limit of 400 u g/L (corrected able).",,,,1
lib rary rep orting l imit of 4 ug/L (cor rected for (.",,,,1
ect library reportin g limit of 400 u g/L (corrected able).",,,,1
ect library reportin g limit of 1000 ug/ L (correcte cable).",,,,1
ect library reportin g limit of 1000 ug/ L (correcte cable).",,,,1
ect library reportin g limit of 1000 ug/ L (correcte cable).",,,,1
ject library reporti ng limit o f 1000 ug /L (correcte icable).",,,,1
ject library reporti ng limit o f 1000 ug /L (correcte icable).",,,,1
ject library reporti ng limit o f 1000 ug /L (correcte icable).",,,,1
ject library reporti ng limit o f 500 ug/ L (correcte cable).",,,,1
ject library reporti ng limit o f 500 ug/ L (correcte cable).",,,,1
ject library reporti ng limit o f 500 ug/ L (correcte cable).",,,,1
ject library reporti ng limit o f 50 u g/L (corrected able).",,,,1
ct l ibrary r eporting limit of 2000 u g/L (corrected able).",,,,1
ct l ibrary r eporting limit of 2000 u g/L (corrected able).",,,,1
ct l ibrary r eporting limit of 2000 u g/L (corrected able).",,,,1
pro ject lib rary rep orting lim it of 400 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 400 ug/L (corre pplicable).",,,,1
pro ject lib rary rep orting lim it of 400 ug/L (corre pplicable).",,,,1
s th e projec t librar y reportin g limi t o f 6000 ug/L , if applicable).",,,,1
s th e projec t librar y reportin g limi t o f 6000 ug/L , if applicable).",,,,1
the project library reporting limit of 6000 ug/L (if applicable).",,,,1
r ex ceeds th e projec t library report ing limit of 12(dilution, if applicable).",,,,1
exce eds the project library re portin g l imit of 12 (tion, if applicable).",,,,1
exc eeds the project library r eporti ng limit of 12(lution, if applicable).",,,,1
er e xceeds t he proje ct library repor tin g limit of 1: dilution, if applicable).",,,,1
exc eeds the project library r eporti ng limit of 12(lution, if applicable).",,,,1
exce eds the project library re portin g l imit of 12 (tion, if applicable).",,,,1
er e xceeds t he proje ct library repor tin g limit of 1: dilution, if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.2 ug/L , if applicable).",,,,1
ceed s the pr oject li brary repo rting lim it of 20 ug/ on, if applicable).",,,,1
eeds the pro ject lib rary repor ting l imi t of 20 ug/L n, if applicable).",,,,1
ceed s the pr oject li brary repo rting lim it of 20 ug/ on, if applicable).",,,,1
ds t he proje ct libra ry reporti ng lim it of 0.2 ug/L , if applicable).",,,,1
ceed s the pr oject li brary repo rting lim it of 2 ug/L n, if applicable).",,,,1
eds the proj ect libr ary report ing li mit of 2 ug/L (c if applicable).",,,,1

eeds	the pro	ject lib	rary repor	ting l	imi	t of 2000 u ion, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 2000 u ion, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 2000 u ion, if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 400 ug/l , if applicable).",,,,1
the	project	library	reporting	limit	of	4 ug/L (cor applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 40 ug/L (if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 400 ug/l , if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 400 ug/l , if applicable).",,,,1
the	project	library	reporting	limit	of	4 ug/L (cor applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it	of 40 ug/L (if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 1000 u ion, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 1000 u ion, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 1000 u ion, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 1000 ug/ on, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 1000 ug/ on, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 1000 ug/ on, if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 2 ug/L (co f applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 2 ug/L (co f applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 0	.2 ug/L (co applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 20 ug/L (c if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 20 ug/L (c if applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 0	.2 ug/L (co applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 20 ug/L (c if applicable).",,,,1
#NAME?	er excee	ds the p	roject lib	rary r	epo	rting limit c for dilution, if applicable).",,,,1
#NAME?	er excee	ds the p	roject lib	rary r	epo	rting limit c for dilution, if applicable).",,,,1
#NAME?	er excee	ds the p	roject lib	rary r	epo	rting limit c for dilution, if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng	limit of 40 lution, if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng	limit of 40 lution, if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng	limit of 40 ution, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 4 ug/L n, if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng	limit of 40 lution, if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng	limit of 40 ution, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 4 ug/L n, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 4 ug/L , if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 40 ug/ on, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 40 ug/ on, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 4 ug/L , if applicable).",,,,1
exce	eds the	project	library re	portin	g l	imit of 400 ution, if applicable).",,,,1
exce	eds the	project	library re	portin	g l	imit of 400 ution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li	mit of 400 tion, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li	mit of 100 ution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li	mit of 100 ution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li	mit of 100 ution, if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 1000 ug/l , if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 1000 ug/l , if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 1000 ug/l , if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o	f 1000 ug/l , if applicable).",,,,1

s th	e projec	t librar	y reportin	g limi	t o		f 1000 ug/L , if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng		limit of 10C ilution, if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng		limit of 10C ilution, if applicable).",,,,1
exc	eeds the	project	library r	eporti	ng		limit of 10C ilution, if applicable).",,,,1
ojec	t librar	y report	ing limit	of 200	0 u		g/L (correc licable).",,,,1
ojec	t librar	y report	ing limit	of 200	0 u		g/L (correc licable).",,,,1
ojec	t librar	y report	ing limit	of 200	0 u		g/L (correc licable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim		it of 2000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim		it of 2000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim		it of 2000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim		it of 1000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim		it of 1000 u tion, if applicable).",,,,1
exce	eds the	project	library re	portin	g l		imit of 100 lution, if applicable).",,,,1
exce	eds the	project	library re	portin	g l		imit of 100 lution, if applicable).",,,,1
exce	eds the	project	library re	portin	g l		imit of 100 lution, if applicable).",,,,1
the	project	library	reporting	limit	of		1000 ug/L (if applicable).",,,,1
the	project	library	reporting	limit	of		1000 ug/L (if applicable).",,,,1
the	project	library	reporting	limit	of		1000 ug/L (if applicable).",,,,1
her	exceeds	the proj	ect librar	y repo	rti		ng limit of 8 dilution, if applicable).",,,,1
her	exceeds	the proj	ect librar	y repo	rti		ng limit of 8 dilution, if applicable).",,,,1
her	exceeds	the proj	ect librar	y repo	rti		ng limit of 8 dilution, if applicable).",,,,1
r ex	ceeds th	e projec	t library	report	ing		limit of 12C dilution, if applicable).",,,,1
r ex	ceeds th	e projec	t library	report	ing		limit of 12C dilution, if applicable).",,,,1
r ex	ceeds th	e projec	t library	report	ing		limit of 12C dilution, if applicable).",,,,1
roje	ct libra	ry repor	ting limit	of 40	0 u		g/L (correc licable).",,,,1
roje	ct libra	ry repor	ting limit	of 40	ug		/L (correcte icable).",,,,1
roje	ct libra	ry repor	ting limit	of 40	ug		/L (correcte icable).",,,,1
ect	library	reportin	g limit of	4 ug/	L (		corrected f le).",,,,1
ect	library	reportin	g limit of	4 ug/	L (		corrected f le).",,,,1
roje	ct libra	ry repor	ting limit	of 40	0 u		g/L (correc licable).",,,,1
roje	ct libra	ry repor	ting limit	of 40	0 u		g/L (correc licable).",,,,1
pro	ject lib	rary rep	orting lim	it of		400	ug/L (corre pplicable).",,,,1
pro	ject lib	rary rep	orting lim	it of		400	ug/L (corre pplicable).",,,,1
pro	ject lib	rary rep	orting lim	it of		400	ug/L (corre pplicable).",,,,1
ojec	t librar	y report	ing limit	of 4 u	g/L		(corrected able).",,,,1
pro	ject lib	rary rep	orting lim	it of		40	ug/L (corre plicable).",,,,1
pro	ject lib	rary rep	orting lim	it of		40	ug/L (corre plicable).",,,,1
ojec	t librar	y report	ing limit	of 4 u	g/L		(corrected able).",,,,1
s th	e projec	t librar	y reportin	g limi	t o		f 400 ug/L (if applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 4		ug/L (corre pplicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o		f 40 ug/L (c if applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 4		ug/L (corre pplicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o		f 400 ug/L (if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o		f 400 ug/L (if applicable).",,,,1
s th	e projec	t librar	y reportin	g limi	t o		f 40 ug/L (c if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi		t of 2000 u ion, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi		t of 2000 u ion, if applicable).",,,,1

eeds	the pro	ject lib	rary repor	ting l	imi		t of 2000 u ion, if applicable).",,,,1
pro	ject lib	rary rep	orting lim	it of		40	ug/L (corre plicable).",,,,1
pro	ject lib	rary rep	orting lim	it of		400	ug/L (corre pplicable).",,,,1
pro	ject lib	rary rep	orting lim	it of		400	ug/L (corre pplicable).",,,,1
pro	ject lib	rary rep	orting lim	it of		400	ug/L (corre pplicable).",,,,1
ojec	t librar	y report	ing limit	of 4 u	g/L		(corrected able).",,,,1
ojec	t librar	y report	ing limit	of 4 u	g/L		(corrected able).",,,,1
pro	ject lib	rary rep	orting lim	it of		40	ug/L (corre plicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li		mit of 120(ution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li		mit of 120(ution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li		mit of 120(ution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li		mit of 100(ution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li		mit of 100(ution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li		mit of 100(ution, if applicable).",,,,1
ject	library	reporti	ng limit o	f 40 u	g/L		(corrected able).",,,,1
ject	library	reporti	ng limit o	f 40 u	g/L		(corrected able).",,,,1
t li	brary re	porting	limit of 4	ug/L	(co		rrected for).",,,,1
ject	library	reporti	ng limit o	f 400	ug/		L (correcte cable).",,,,1
ject	library	reporti	ng limit o	f 400	ug/		L (correcte cable).",,,,1
ject	library	reporti	ng limit o	f 400	ug/		L (correcte cable).",,,,1
t li	brary re	porting	limit of 4	ug/L	(co		rrected for).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it		of 1000 ug n, if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it		of 1000 ug n, if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it		of 1000 ug n, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim		it of 1000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim		it of 1000 u tion, if applicable).",,,,1
e pr	oject li	brary re	porting li	mit of		40	ug/L (corre pplicable).",,,,1
roje	ct libra	ry repor	ting limit	of 4	ug/		L (correcte cable).",,,,1
e pr	oject li	brary re	porting li	mit of		40	0 ug/L (cor applicable).",,,,1
e pr	oject li	brary re	porting li	mit of		40	0 ug/L (cor applicable).",,,,1
roje	ct libra	ry repor	ting limit	of 4	ug/		L (correcte cable).",,,,1
e pr	oject li	brary re	porting li	mit of		40	ug/L (corre pplicable).",,,,1
e pr	oject li	brary re	porting li	mit of		40	0 ug/L (cor applicable).",,,,1
proj	ect libr	ary repo	rting limi	t of 8		0	ug/L (corre plicable).",,,,1
proj	ect libr	ary repo	rting limi	t of 8		0	ug/L (corre plicable).",,,,1
proj	ect libr	ary repo	rting limi	t of 8		0	ug/L (corre plicable).",,,,1
the	project	library	reporting	limit	of		4 ug/L (cor applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit		of 40 ug/L , if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit		of 400 ug/l n, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit		of 400 ug/l n, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit		of 400 ug/l n, if applicable).",,,,1
the	project	library	reporting	limit	of		4 ug/L (cor applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit		of 40 ug/L , if applicable).",,,,1
the	project	library	reporting	limit	of		4 ug/L (cor applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit		of 400 ug/l n, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit		of 40 ug/L , if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit		of 40 ug/L , if applicable).",,,,1

eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/l n, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/l n, if applicable).",,,,1
the	project	library	reporting	limit	of	4 ug/L (cor applicable).",,,,1
the	project	library	reporting	limit	of	1000 ug/L (if applicable).",,,,1
the	project	library	reporting	limit	of	1000 ug/L (if applicable).",,,,1
the	project	library	reporting	limit	of	1000 ug/L (if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li	mit of 500(ution, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li	mit of 500(ution, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 1000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 1000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 1000 u tion, if applicable).",,,,1
the	project	library	reporting	limit	of	2000 ug/L (if applicable).",,,,1
the	project	library	reporting	limit	of	2000 ug/L (if applicable).",,,,1
the	project	library	reporting	limit	of	2000 ug/L (if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 1000 u ion, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 1000 u ion, if applicable).",,,,1
eeds	the pro	ject lib	rary repor	ting l	imi	t of 1000 u ion, if applicable).",,,,1
ect	library	reportin	g limit of	1000	ug/	L (correcte cable).",,,,1
ect	library	reportin	g limit of	1000	ug/	L (correcte cable).",,,,1
ect	library	reportin	g limit of	1000	ug/	L (correcte cable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 1	000 ug/L (c f applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 1	000 ug/L (c f applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 1	000 ug/L (c f applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/l n, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 40 ug/L (, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 40 ug/L (, if applicable).",,,,1
the	project	library	reporting	limit	of	4 ug/L (cor applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/l n, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit	of 400 ug/l n, if applicable).",,,,1
the	project	library	reporting	limit	of	4 ug/L (cor applicable).",,,,1
proj	ect libr	ary repo	rting limi	t of 1	0	ug/L (corre pplicable).",,,,1
proj	ect libr	ary repo	rting limi	t of 1	0	ug/L (corre pplicable).",,,,1
proj	ect libr	ary repo	rting limi	t of 1	0	ug/L (corre pplicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 4	0 ug/L (cor applicable).",,,,1
proj	ect libr	ary repo	rting limi	t of 4	ug	/L (correcte icable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 4	00 ug/L (co applicable).",,,,1
proj	ect libr	ary repo	rting limi	t of 4	ug	/L (correcte icable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 4	00 ug/L (co applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 4	00 ug/L (co applicable).",,,,1
he p	roject l	ibrary r	eporting l	imit o	f 4	0 ug/L (cor applicable).",,,,1
er e	xceeds t	he proje	ct library	repor	tin	g limit of 1(dilution, if applicable).",,,,1
er e	xceeds t	he proje	ct library	repor	tin	g limit of 1(dilution, if applicable).",,,,1
er e	xceeds t	he proje	ct library	repor	tin	g limit of 1(dilution, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 1000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 1000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim	it of 1000 u tion, if applicable).",,,,1
pro	ject lib	rary rep	orting lim	it of	100	0 ug/L (cor applicable).",,,,1

pro	ject lib	rary rep	orting lim	it of		100	0 ug/L (cor applicable).",,,,1
pro	ject lib	rary rep	orting lim	it of		100	0 ug/L (cor applicable).",,,,1
pro	ject lib	rary rep	orting lim	it of		100	0 ug/L (cor applicable).",,,,1
pro	ject lib	rary rep	orting lim	it of		100	0 ug/L (cor applicable).",,,,1
pro	ject lib	rary rep	orting lim	it of		100	0 ug/L (cor applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim		it of 1000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim		it of 1000 u tion, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim		it of 1000 u tion, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit		of 1000 ug/ on, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit		of 1000 ug/ on, if applicable).",,,,1
eds	the proj	ect libr	ary report	ing li	mit		of 1000 ug/ on, if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it		of 1000 ug/ n, if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it		of 1000 ug/ n, if applicable).",,,,1
ds t	he proje	ct libra	ry reporti	ng lim	it		of 1000 ug/ n, if applicable).",,,,1
libr	ary repo	rting li	mit of 4 m	g/L (c	orr		ected for d ",,,,1
the	project	library	reporting	limit	of		16 ug/L (co f applicable).",,,,1
the	project	library	reporting	limit	of		16 ug/L (co f applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li		mit of 2 mg on, if applicable).",,,,1
ceed	s the pr	oject li	brary repo	rting	lim		it of 2 mg/l n, if applicable).",,,,1
xcee	ds the p	roject l	ibrary rep	orting	li		mit of 2 mg on, if applicable).",,,,1
ther	exceeds	the pro	ject libra	ry rep	ort		ing limit of dilution, if applicable).",,,,1
ther	exceeds	the pro	ject libra	ry rep	ort		ing limit of dilution, if applicable).",,,,1
Othe	r exceed	s the pr	oject libr	ary re	por		ting limit o dilution, if applicable).",,,,1
ther	exceeds	the pro	ject libra	ry rep	ort		ing limit of dilution, if applicable).",,,,1
ther	exceeds	the pro	ject libra	ry rep	ort		ing limit of dilution, if applicable).",,,,1
resh	exceeds	the pro	ject libra	ry rep	ort		ing limit of dilution, if applicable).",,,,1
ther	exceeds	the pro	ject libra	ry rep	ort		ing limit of dilution, if applicable).",,,,1
S-Ot	her'. n	#NAME?	enzene mu	t be r	epo		rted for thi rixID equivalent according to the p
#NAME?	er'. n-	Butylben	zene must	be rep	ort		ed for this xID equivalent according to the pr
S-Ot	her'. 4	#NAME?	oluene mu	t be r	epo		rted for thi rixID equivalent according to the p
OUS-	Other'.	1,2-Dib	romoethan	must	be		reported fc MatrixID equivalent according to t
'.	Acrolein	must be	reported	for th	is		method an nt according to the project library.
#NAME?	er'. Al	lyl chlo	ride must	be rep	ort		ed for this xID equivalent according to the pr
Othe	r'. n-P	ropylami	ne must be	repor	ted		for this me D equivalent according to the proj
Othe	r'. Pro	pionitri	le must be	repor	ted		for this me D equivalent according to the proj
'AQU	EOUS-Oth	er'. 1,	3,5-Trimet	hylben	zen		e must be r and libary MatrixID equivalent acc
ther	'. Brom	obenzene	must be r	eporte	d f		or this met equivalent according to the projec
#NAME?	er'. 1-	Chlorobu	tane must	be rep	ort		ed for this xID equivalent according to the pr
D 'A	QUEOUS-O	ther'.	2-Chloroet	hylvin	yl		ether must hod and libary MatrixID equivalen
'.	Pyridine	must be	reported	for th	is		method an nt according to the project library.
'AQU	EOUS-Oth	er'. 1,	2,4-Trichl	oroben	zen		e must be r and libary MatrixID equivalent acc
her'	. 1,4-D	ioxane m	ust be rep	orted	for		this metho uivalent according to the project li
OUS-	Other'.	Methacr	ylonitrile	must	be		reported fc MatrixID equivalent according to t
her'	. Chlor	oprene m	ust be rep	orted	for		this metho uivalent according to the project li
US-O	ther'.	sec-Buty	lbenzene m	ust be	re		ported for atrixID equivalent according to the
UEOU	S-Other'	. 1,3-D	ichloropro	pane m	ust		be reporte bary MatrixID equivalent accordin
ID '	AQUEOUS-	Other'.	cis-1,4-D	ichlor	o-2		#NAME? ethod and libary MatrixID equivale

QUEO	US-Other	'. Meth	yl-t-butyl	ether	mu	st be repor libary MatrixID equivalent accordi
ther	'. Xyle	ne, m,p-	must be r	eporte	d f	or this met equivalent according to the projec
UEOU	S-Other'	. 1,3-D	ichloroben	zene m	ust	be reporte bary MatrixID equivalent accordin
xID	'AQUEOUS	-Other'.	1,3-Dich	loropr	ope	ne- Total m method and libary MatrixID equiv
UEOU	S-Other'	. 1,1-D	ichloropro	pene m	ust	be reporte bary MatrixID equivalent accordin
UEOU	S-Other'	. 2,2-D	ichloropro	pane m	ust	be reporte bary MatrixID equivalent accordin
US-O	ther'.	Hexachlo	roethane m	ust be	re	ported for atrixID equivalent according to the
ther	'. Acet	onitrile	must be r	eporte	d f	or this met equivalent according to the projec
'AQ	UEOUS-Ot	her'. D	ichlorodif	luorom	eth	ane must b d and libary MatrixID equivalent a
OUS-	Other'.	Pentach	loroethane	must	be	reported fo MatrixID equivalent according to t
60 i	n Matrix	ID 'AQUE	OUS-Other	. 1,1	,2-	Trichloro-1 t be reported for this method and
AQUE	OUS-Othe	r'. 1,4	-Dichloro-	2-bute	ne	must be re d libary MatrixID equivalent accor
US-O	ther'.	Isobutyl	alcohol m	ust be	re	ported for atrixID equivalent according to the
#NAME?	er'. 2-	Nitropro	pane must	be rep	ort	ed for this xID equivalent according to the pr
UEOU	S-Other'	. Methy	l methacry	late m	ust	be reporte bary MatrixID equivalent accordin
'AQU	EOUS-Oth	er'. 1,	2,3-Trichl	oroben	zen	e must be r and libary MatrixID equivalent acc
UEOU	S-Other'	. Hexac	hlorobutad	iene m	ust	be reporte bary MatrixID equivalent accordin
her'	. Napht	halene m	ust be rep	orted	for	this metho uivalent according to the project li
AQUE	OUS-Othe	r'. N-N	itrosodibu	tylami	ne	must be re d libary MatrixID equivalent accor
er'.	Xylene	, o- mus	t be repor	ted fo	r t	his method valent according to the project lib
S-Ot	her'. 2	#NAME?	oluene mu	t be r	epo	rted for thi rixID equivalent according to the p
her'	. o-Tol	uidine m	ust be rep	orted	for	this metho uivalent according to the project li
'AQU	EOUS-Oth	er'. 1,	2,4-Trimet	hylben	zen	e must be r and libary MatrixID equivalent acc
ixID	'AQUEOU	S-Other'	. 1,2-Dib	romo-3	#NAME?	loropropan is method and libary MatrixID equ
S-Ot	her'. M	ethyl ac	rylate mus	t be r	epo	rted for thi rixID equivalent according to the p
EOUS	-Other'.	Ethyl	methacryla	te mus	t b	e reported ry MatrixID equivalent according t
#NAME?	er'. t-	Butylben	zene must	be rep	ort	ed for this xID equivalent according to the pr
US-O	ther'.	Isopropy	lbenzene m	ust be	re	ported for atrixID equivalent according to the
ther	'. Nitr	obenzene	must be r	eporte	d f	or this met equivalent according to the projec
EOUS	-Other'.	4-Isop	ropyltolue	ne mus	t b	e reported ry MatrixID equivalent according t
S-Ot	her'. n	#NAME?	enzene mu	t be r	epo	rted for thi rixID equivalent according to the p
#NAME?	er'. n-	Butylben	zene must	be rep	ort	ed for this xID equivalent according to the pr
S-Ot	her'. 4	#NAME?	oluene mu	t be r	epo	rted for thi rixID equivalent according to the p
UEOU	S-Other'	. 1,4-D	ichloroben	zene m	ust	be reporte bary MatrixID equivalent accordin
OUS-	Other'.	1,2-Dib	romoethan	must	be	reported fo MatrixID equivalent according to t
Othe	r'. n-P	ropylami	ne must be	repor	ted	for this me D equivalent according to the proj
'AQU	EOUS-Oth	er'. 1,	3,5-Trimet	hylben	zen	e must be r and libary MatrixID equivalent acc
ther	'. Brom	obenzene	must be r	eporte	d f	or this met equivalent according to the projec
#NAME?	er'. 1-	Chlorobu	tane must	be rep	ort	ed for this xID equivalent according to the pr
D 'A	QUEOUS-O	ther'.	2-Chloroet	hylvin	yl	ether must hod and libary MatrixID equivalen
'.	Pyridine	must be	reported	for th	is	method an nt according to the project library.
her'	. 1,4-D	ioxane m	ust be rep	orted	for	this metho uivalent according to the project li
US-O	ther'.	sec-Buty	lbenzene m	ust be	re	ported for atrixID equivalent according to the
ID '	AQUEOUS-	Other'.	cis-1,4-D	ichlor	o-2	#NAME? ethod and libary MatrixID equivale
QUEO	US-Other	'. Meth	yl-t-butyl	ether	mu	st be repor libary MatrixID equivalent accordi
ther	'. Xyle	ne, m,p-	must be r	eporte	d f	or this met equivalent according to the projec
UEOU	S-Other'	. 1,3-D	ichloroben	zene m	ust	be reporte bary MatrixID equivalent accordin

xID	'AQUEOUS	-Other'.	1,3-Dich	loropr	ope	ne- Total m method and libary MatrixID equiva
US-O	ther'.	Hexachlo	roethane m	ust be	re	ported for atrixID equivalent according to the
OUS-	Other'.	Pentach	loroethane	must	be	reported fo MatrixID equivalent according to t
60 i	n Matrix	ID 'AQUE	OUS-Other	. 1,1	,2-	Trichloro-1 t be reported for this method and
AQUE	OUS-Othe	r'. 1,4	-Dichloro-	2-bute	ne	must be re d libary MatrixID equivalent accor
#NAME?	er'. 2-	Nitropro	pane must	be rep	ort	ed for this xID equivalent according to the pr
'AQU	EOUS-Oth	er'. 1,	2,3-Trichl	oroben	zen	e must be r and libary MatrixID equivalent acc
her'	. Napht	halene m	ust be rep	orted	for	this metho uivalent according to the project li
AQUE	OUS-Othe	r'. N-N	itrosodibu	tylami	ne	must be re d libary MatrixID equivalent accor
er'.	Xylene	, o- mus	t be repor	ted fo	r t	his method valent according to the project libr
S-Ot	her'. 2	#NAME?	oluene mu	t be r	epo	rted for thi rixID equivalent according to the p
UEOU	S-Other'	. 1,2-D	ichloroben	zene m	ust	be reporte bary MatrixID equivalent accordin
her'	. o-Tol	uidine m	ust be rep	orted	for	this metho uivalent according to the project li
'AQU	EOUS-Oth	er'. 1,	2,4-Trimet	hylben	zen	e must be r and libary MatrixID equivalent acc
ixID	'AQUEOU	S-Other'	. 1,2-Dib	romo-3	#NAME?	loropropan is method and libary MatrixID equ
S-Ot	her'. M	ethyl ac	rylate mus	t be r	epo	rted for thi rixID equivalent according to the p
#NAME?	er'. t-	Butylben	zene must	be rep	ort	ed for this xID equivalent according to the pr
US-O	ther'.	Isopropy	lbenzene m	ust be	re	ported for atrixID equivalent according to the
ther	'. Nitr	obenzene	must be r	eporte	d f	or this met equivalent according to the projec
EOUS	-Other'.	4-Isop	ropyltolue	ne mus	t b	e reported ry MatrixID equivalent according t
'.	Aluminum	must be	reported	for th	is	method an nt according to the project library.
Iron	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
r'.	Magnesi	um must	be reporte	d for	thi	s method a lent according to the project librar
r'.	Mangane	se must	be reporte	d for	thi	s method a lent according to the project librar
er'.	Molybd	enum mus	t be repor	ted fo	r t	his method valent according to the project libr
Ni	ckel mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
r'.	Potassi	um must	be reporte	d for	thi	s method a lent according to the project librar
So	dium mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
in m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
. A	rsenic m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Ba	rium mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Bor	on must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
'.	Chromium	must be	reported	for th	is	method an nt according to the project library.
Co	balt mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
'.	Vanadium	must be	reported	for th	is	method an nt according to the project library.
Zinc	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
. C	alcium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
'.	Aluminum	must be	reported	for th	is	method an nt according to the project library.
. L	ithium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
r'.	Magnesi	um must	be reporte	d for	thi	s method a lent according to the project librar
r'.	Mangane	se must	be reporte	d for	thi	s method a lent according to the project librar
er'.	Molybd	enum mus	t be repor	ted fo	r t	his method valent according to the project libr
r'.	Potassi	um must	be reporte	d for	thi	s method a lent according to the project librar
r'.	Stronti	um must	be reporte	d for	thi	s method a lent according to the project librar
'.	Thallium	must be	reported	for th	is	method an nt according to the project library.
'.	Titanium	must be	reported	for th	is	method an nt according to the project library.
Bor	on must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1

. C	alcium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
EOUS	-Other'.	1,4-Di	nitrobenze	ne mus	t b	e reported ry MatrixID equivalent according t
EOUS	-Other'.	Heptac	hlor epoxi	de mus	t b	e reported ry MatrixID equivalent according t
EOUS	-Other'.	Endosu	lfan sulfa	te mus	t b	e reported ry MatrixID equivalent according t
#NAME?	er'. 4-	Methylph	enol must	be rep	ort	ed for this xID equivalent according to the pr
QUEO	US-Other	'. 1,4-	Phenylene	iamine	mu	st be repor libary MatrixID equivalent accordi
D 'A	QUEOUS-O	ther'.	Tetraethyl	pyrop	hos	phate must hod and libary MatrixID equivalen
#NAME?	er'. 3-	Methylph	enol must	be rep	ort	ed for this xID equivalent according to the pr
er'.	2-Pico	line mus	t be repor	ted fo	r t	his method valent according to the project lib
'.	Pyridine	must be	reported	for th	is	method an nt according to the project library.
'.	PCB-1260	must be	reported	for th	is	method an nt according to the project library.
'.	PCB-1254	must be	reported	for th	is	method an nt according to the project library.
'.	PCB-1221	must be	reported	for th	is	method an nt according to the project library.
'.	PCB-1232	must be	reported	for th	is	method an nt according to the project library.
Othe	r'. Fen	sulfothi	on must be	repor	ted	for this me D equivalent according to the proj
'AQU	EOUS-Oth	er'. 1,	2,4-Trichl	oroben	zen	e must be r and libary MatrixID equivalent acc
r'.	Malathi	on must	be reporte	d for	thi	s method a lent according to the project librar
xID	'AQUEOUS	-Other'.	a,a-Dime	thylph	ene	thylamine r method and libary MatrixID equiva
Othe	r'. Dip	henylami	ne must be	repor	ted	for this me D equivalent according to the proj
AQUE	OUS-Othe	r'. 1,2	#NAME?	ydrazi	ne	must be re d libary MatrixID equivalent accor
'.	PCB-1248	must be	reported	for th	is	method an nt according to the project library.
'.	PCB-1016	must be	reported	for th	is	method an nt according to the project library.
r'.	Demeton	#NAME?	be reporte	d for	thi	s method a lent according to the project librar
'.	Terbufos	must be	reported	for th	is	method an nt according to the project library.
ther	'. Phos	phamidon	must be r	eporte	d f	or this met equivalent according to the projec
. A	ramite m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
her'	. Dicro	tophos m	ust be rep	orted	for	this metho uivalent according to the project li
Ke	pone mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
er'.	Carbof	uran mus	t be repor	ted fo	r t	his method valent according to the project lib
ther	'. 2,3,	7,8-TCDD	must be r	eporte	d f	or this met equivalent according to the projec
PN m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
r'.	Leptoph	os must	be reporte	d for	thi	s method a lent according to the project librar
OUS-	Other'.	Tetrach	lorvinphos	must	be	reported fc MatrixID equivalent according to t
Mir	ex must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
US-O	ther'.	Methyl p	arathion m	ust be	re	ported for atrixID equivalent according to the
. P	horate m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
r'.	Demeton	#NAME?	be reporte	d for	thi	s method a lent according to the project librar
er'.	Disulf	oton mus	t be repor	ted fo	r t	his method valent according to the project lib
Nal	ed must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Al	drin mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
a-B	HC must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
b-B	HC must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
d-B	HC must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Othe	r'. End	osulfan	II must be	repor	ted	for this me D equivalent according to the proj
atri	xID 'AQU	EOUS-Oth	er'. Tetr	aethyl	di	thiopyroph for this method and libary MatrixI
ixID	'AQUEOU	S-Other'	. Bis(2-c	hloroi	sop	ropyl)ether is method and libary MatrixID equ
S-Ot	her'. C	hlorfenv	inphos mus	t be r	epo	rted for thi rixID equivalent according to the p

'.	4,4'-DDT	must be	reported	for th	is	method an nt according to the project library.
S-Ot	her'. C	hloroben	zilate mus	t be r	epo	rted for thi rixID equivalent according to the p
. F	amphur m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
'.	PCB-1242	must be	reported	for th	is	method an nt according to the project library.
Othe	r'. End	rin keto	ne must be	repor	ted	for this me D equivalent according to the proj
'.	Fenthion	must be	reported	for th	is	method an nt according to the project library.
Et	hion mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
r'.	Parathi	on must	be reporte	d for	thi	s method a lent according to the project librar
D 'A	QUEOUS-O	ther'.	4-Nitroqui	noline	-1-	oxide must hod and libary MatrixID equivalen
r'.	Coumaph	os must	be reporte	d for	thi	s method a lent according to the project librar
r'.	Chlorda	ne must	be reporte	d for	thi	s method a lent according to the project librar
g-B	HC must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
UEOU	S-Other'	. N-Nit	rosomorph	line m	ust	be reporte bary MatrixID equivalent accordin
er'.	Dimeth	oate mus	t be repor	ted fo	r t	his method valent according to the project lib
'.	Dieldrin	must be	reported	for th	is	method an nt according to the project library.
. A	niline m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
er'.	Dichlo	rvos mus	t be repor	ted fo	r t	his method valent according to the project lib
'.	Carbaryl	must be	reported	for th	is	method an nt according to the project library.
ther	'. Benz	oic acid	must be r	eporte	d f	or this met equivalent according to the projec
Othe	r'. Mon	ocrotoph	os must be	repor	ted	for this me D equivalent according to the proj
S-Ot	her'. H	exachlor	ophene mu	t be r	epo	rted for thi rixID equivalent according to the p
En	drin mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
ther	'. Meth	oxychlor	must be r	eporte	d f	or this met equivalent according to the projec
'.	4,4'-DDD	must be	reported	for th	is	method an nt according to the project library.
'.	4,4'-DDE	must be	reported	for th	is	method an nt according to the project library.
. P	hosmet m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
S-Ot	her'. E	ndrin al	dehyde mu	t be r	epo	rted for thi rixID equivalent according to the p
er'.	Heptac	hlor mus	t be repor	ted fo	r t	his method valent according to the project lib
her'	. Croto	xyphos m	ust be rep	orted	for	this metho uivalent according to the project li
r'.	Mevinph	os must	be reporte	d for	thi	s method a lent according to the project librar
er'.	Dioxat	hion mus	t be repor	ted fo	r t	his method valent according to the project lib
S-Ot	her'. C	arbophen	othion mus	t be r	epo	rted for thi rixID equivalent according to the p
r'.	Toxaphe	ne must	be reporte	d for	thi	s method a lent according to the project librar
her'	. Demet	on-O+S m	ust be rep	orted	for	this metho uivalent according to the project li
'AQ	UEOUS-Ot	her'. P	entachloro	nitrob	enz	ene must b d and libary MatrixID equivalent a
S-Ot	her'. A	zinphos	methyl mu	t be r	epo	rted for thi rixID equivalent according to the p
r'.	Carbazo	le must	be reporte	d for	thi	s method a lent according to the project librar
UEOU	S-Other'	. Hexac	hlorobutad	iene m	ust	be reporte bary MatrixID equivalent accordin
OUS-	Other'.	Pentach	lorophenol	must	be	reported fc MatrixID equivalent according to t
. D	inoseb m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
UEOU	S-Other'	. 1-Met	hylnaphtha	lene m	ust	be reporte bary MatrixID equivalent accordin
UEOU	S-Other'	. 1-Chl	oronaphtha	lene m	ust	be reporte bary MatrixID equivalent accordin
r'.	Benzidi	ne must	be reporte	d for	thi	s method a lent according to the project librar
ther	'. Endo	sulfan I	must be r	eporte	d f	or this met equivalent according to the projec
ixID	'AQUEOU	S-Other'	. 1,2-Dib	romo-3	#NAME?	loropropan is method and libary MatrixID equ
A 82	70 in Ma	trixID '	AQUEOUS-	her'.	N-	Nitrosodipl mine must be reported for this me
'AQU	EOUS-Oth	er'. 1,	2,3-Trichl	oropro	pan	e must be r and libary MatrixID equivalent acc

atri	xID 'AQU	EOUS-Oth	er'. Chlo	rophyl	l a	#NAME? this method and libary MatrixID e
n Ma	trixID '	AQUEOUS-	Other'. C	hlorop	hyl	l a- uncorre or this method and libary MatrixI
atri	xID 'AQU	EOUS-Oth	er'. Chlo	rophyl	l a	#NAME? this method and libary MatrixID e
n Ma	trixID '	AQUEOUS-	Other'. C	hlorop	hyl	l a- uncorre or this method and libary MatrixI
Othe	r'. 4-N	itrophen	ol must be	repor	ted	for this me D equivalent according to the proj
her'	. Dichl	orprop m	ust be rep	orted	for	this metho uivalent according to the project li
. D	icamba m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
'.	Picloram	must be	reported	for th	is	method an nt according to the project library.
. D	alapon m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
MCPP	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
MCPA	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
2,	4-DB mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
lumi	num must	be repo	rted for t	his me	tho	d and libar cording to the project library.",,,,1
must	be repo	rted for	this meth	od and	li	bary Matri to the project library.",,,,1
thiu	m must b	e report	ed for thi	s meth	od	and libary I rding to the project library.",,,,1
Magn	esium mu	st be re	ported for	this	met	hod and lib according to the project library.",,
Mang	anese mu	st be re	ported for	this	met	hod and lib according to the project library.",,
Mol	ybdenum	must be	reported f	or thi	s m	ethod and t according to the project library."
Pota	ssium mu	st be re	ported for	this	met	hod and lib according to the project library.",,
ver	must be	reported	for this	method	an	d libary Ma ing to the project library.",,,,1
Stro	ntium mu	st be re	ported for	this	met	hod and lib according to the project library.",,
hall	ium must	be repo	rted for t	his me	tho	d and libar cording to the project library.",,,,1
st b	e report	ed for t	his method	and l	iba	ry MatrixI the project library.",,,,1
itan	ium must	be repo	rted for t	his me	tho	d and libar cording to the project library.",,,,1
Bery	llium mu	st be re	ported for	this	met	hod and lib according to the project library.",,
n mu	st be re	ported f	or this me	thod a	nd	libary Matr g to the project library.",,,,1
dmiu	m must b	e report	ed for thi	s meth	od	and libary I rding to the project library.",,,,1
per	must be	reported	for this	method	an	d libary Ma ing to the project library.",,,,1
lciu	m must b	e report	ed for thi	s meth	od	and libary I rding to the project library.",,,,1
elen	ium must	be repo	rted for t	his me	tho	d and libar cording to the project library.",,,,1
lumi	num must	be repo	rted for t	his me	tho	d and libar cording to the project library.",,,,1
must	be repo	rted for	this meth	od and	li	bary Matri to the project library.",,,,1
Magn	esium mu	st be re	ported for	this	met	hod and lib according to the project library.",,
Mang	anese mu	st be re	ported for	this	met	hod and lib according to the project library.",,
Mol	ybdenum	must be	reported f	or thi	s m	ethod and t according to the project library."
kel	must be	reported	for this	method	an	d libary Ma ing to the project library.",,,,1
Pota	ssium mu	st be re	ported for	this	met	hod and lib according to the project library.",,
ium	must be	reported	for this	method	an	d libary Ma ing to the project library.",,,,1
st b	e report	ed for t	his method	and l	iba	ry MatrixI the project library.",,,,1
ntim	ony must	be repo	rted for t	his me	tho	d and libar cording to the project library.",,,,1
seni	c must b	e report	ed for thi	s meth	od	and libary I rding to the project library.",,,,1
ium	must be	reported	for this	method	an	d libary Ma ing to the project library.",,,,1
n mu	st be re	ported f	or this me	thod a	nd	libary Matr g to the project library.",,,,1
hrom	ium must	be repo	rted for t	his me	tho	d and libar cording to the project library.",,,,1
alt	must be	reported	for this	method	an	d libary Ma ing to the project library.",,,,1
anad	ium must	be repo	rted for t	his me	tho	d and libar cording to the project library.",,,,1
must	be repo	rted for	this meth	od and	li	bary Matri to the project library.",,,,1

lciu	m must b	e report	ed for thi	s meth	od	and libary I rding to the project library.",,,,1
OUS-	Fresh'.	1,2,3-T	richloropr	opane	mus	t be report ibary MatrixID equivalent accordir
sh'.	n-Prop	ylbenzen	e must be	report	ed	for this me equivalent according to the projec
h'.	n-Butyl	benzene	must be re	ported	fo	r this meth quivalent according to the project
sh'.	4-Chlo	rotoluen	e must be	report	ed	for this me equivalent according to the projec
resh	'. 1,2-	Dibromoe	thane must	be re	por	ted for this ixID equivalent according to the pı
crol	ein must	be repo	rted for t	his me	tho	d and libar cording to the project library.",,,,1
h'.	Allyl c	hloride	must be re	ported	fo	r this meth quivalent according to the project
'.	n-Propyl	amine mu	st be repo	rted f	or	this metho ivalent according to the project lib
'.	Propioni	trile mu	st be repo	rted f	or	this metho ivalent according to the project lib
OUS-	Fresh'.	1,3,5-T	rimethylbe	nzene	mus	t be report ibary MatrixID equivalent accordir
. B	romobenz	ene must	be report	ed for	th	is method a alent according to the project libra
h'.	1-Chlor	obutane	must be re	ported	fo	r this meth quivalent according to the project
UEOU	S-Fresh'	. 2-Chl	oroethylvi	nyl et	her	must be re nd libary MatrixID equivalent acco
yrid	ine must	be repo	rted for t	his me	tho	d and libar cording to the project library.",,,,1
OUS-	Fresh'.	1,2,4-T	richlorobe	nzene	mus	t be report ibary MatrixID equivalent accordir
1,	4-Dioxan	e must b	e reported	for t	his	method an ent according to the project librar
resh	'. Meth	acryloni	trile must	be re	por	ted for this ixID equivalent according to the pı
Ch	loropren	e must b	e reported	for t	his	method an ent according to the project librar
esh'	. sec-B	utylbenz	ene must b	e repo	rte	d for this m ID equivalent according to the pro
#NAME?	sh'. 1,	3-Dichlo	ropropane	must b	e r	eported fo MatrixID equivalent according to t
QUEO	US-Fresh	'. cis-	1,4-Dichlo	ro-2-b	ute	ne must be and libary MatrixID equivalent acc
S-Fr	esh'. M	ethyl-t-	butyl ethe	r must	be	reported fc y MatrixID equivalent according tc
. X	ylene, m	,p- must	be report	ed for	th	is method a alent according to the project libra
#NAME?	sh'. 1,	3-Dichlo	robenzene	must b	e r	eported fo MatrixID equivalent according to t
AQUE	OUS-Fres	h'. 1,3	#NAME?	ropene	#NAME?	otal must b od and libary MatrixID equivalent
#NAME?	sh'. 1,	1-Dichlo	ropropene	must b	e r	eported fo MatrixID equivalent according to t
#NAME?	sh'. 2,	2-Dichlo	ropropane	must b	e r	eported fo MatrixID equivalent according to t
esh'	. Hexac	hloroeth	ane must b	e repo	rte	d for this m ID equivalent according to the pro
. A	cetonitr	ile must	be report	ed for	th	is method a alent according to the project libra
EOUS	-Fresh'.	Dichlo	rodifluoro	methan	e m	ust be repc libary MatrixID equivalent accordi
resh	'. Pent	achloroe	thane must	be re	por	ted for this ixID equivalent according to the pı
Mat	rixID 'A	QUEOUS-F	resh'. 1,	1,2-Tr	ich	loro-1,2,2-t reported for this method and libar
US-F	resh'.	1,4-Dich	loro-2-but	ene mu	st	be reporte ary MatrixID equivalent according
esh'	. Isobu	tyl alco	hol must b	e repo	rte	d for this m ID equivalent according to the pro
h'.	2-Nitro	propane	must be re	ported	fo	r this meth quivalent according to the project
#NAME?	sh'. Me	thyl met	hacrylate	must b	e r	eported fo MatrixID equivalent according to t
OUS-	Fresh'.	1,2,3-T	richlorobe	nzene	mus	t be report ibary MatrixID equivalent accordir
#NAME?	sh'. He	xachloro	butadiene	must b	e r	eported fo MatrixID equivalent according to t
Na	phthalen	e must b	e reported	for t	his	method an ent according to the project librar
US-F	resh'.	N-Nitros	odibutylam	ine mu	st	be reporte ary MatrixID equivalent according
Xyl	ene, o-	must be	reported f	or thi	s m	ethod and t according to the project library."
sh'.	2-Chlo	rotoluen	e must be	report	ed	for this me equivalent according to the projec
o-	Toluidin	e must b	e reported	for t	his	method an ent according to the project librar
OUS-	Fresh'.	1,2,4-T	rimethylbe	nzene	mus	t be report ibary MatrixID equivalent accordir
'AQU	EOUS-Fre	sh'. 1,	2-Dibromo	3-chlo	rop	ropane mu thod and libary MatrixID equivaler
sh'.	Methyl	acrylat	e must be	report	ed	for this me equivalent according to the projec

Fres	h'. Eth	yl metha	crylate mu	st be	rep	orted for th trixID equivalent according to the
h'.	t-Butyl	benzene	must be re	ported	fo	r this meth quivalent according to the project
esh'	. Isopr	opylbenz	ene must b	e repo	rte	d for this m ID equivalent according to the pro
. N	itrobenz	ene must	be report	ed for	th	is method a alent according to the project libra
Fres	h'. 4-I	sopropyl	toluene mu	st be	rep	orted for th trixID equivalent according to the
ID '	AQUEOUS-	Fresh'.	Chlorophy	ll a-	unc	orrected m method and libary MatrixID equiva
Alum	inum mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
ithi	um must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Mag	nesium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
Man	ganese m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
Mo	lybdenum	must be	reported	for th	is	method an nt according to the project library.
Pot	assium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
Str	ontium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
Thal	lium mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Tita	nium mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Anti	mony mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
on m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
alci	um must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Alum	inum mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
mus	t be rep	orted fo	r this met	hod an	d l	ibary Matri to the project library.",,,,1
mus	t be rep	orted fo	r this met	hod an	d l	ibary Matri to the project library.",,,,1
Mag	nesium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
Man	ganese m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
Mo	lybdenum	must be	reported	for th	is	method an nt according to the project library.
ckel	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
Pot	assium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
lver	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
dium	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
ust	be repor	ted for	this metho	d and	lib	ary MatrixI o the project library.",,,,1
rsen	ic must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
rium	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
Ber	yllium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
on m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
admi	um must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Chro	mium mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
balt	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
pper	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
Vana	dium mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
mus	t be rep	orted fo	r this met	hod an	d l	ibary Matri to the project library.",,,,1
alci	um must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Sele	nium mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
EOUS	-Other'.	1,2,3-	Trichlorop	ropane	mu	st be repor libary MatrixID equivalent accordi
icof	ol must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Othe	r'. Hex	achlorob	enzene mu	t be r	epo	rted for thi rixID equivalent according to the p
Mal	athion m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
US-O	ther'.	Chlordan	e- Technic	al mus	t b	e reported ry MatrixID equivalent according t
pone	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1

Alac	hlor mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Pr	opachlor	must be	reported	for th	is	method an nt according to the project library.
Dial	late mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
ex m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
ther	'. Meth	yl parat	hion must	be rep	ort	ed for this xID equivalent according to the pr
sodr	in must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
. a	#NAME?	ne must	be reporte	d for	thi	s method a lent according to the project librar
. g	#NAME?	ne must	be reporte	d for	thi	s method a lent according to the project librar
r'.	Endrin	ketone m	ust be rep	orted	for	this metho uivalent according to the project li
Par	athion m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
AQUE	OUS-Othe	r'. Hex	achlorocyc	lopent	adi	ene must b d and libary MatrixID equivalent a
'AQ	UEOUS-Ot	her'. 1	,2-Dibromc	#NAME?	oro	propane m ethod and libary MatrixID equivale
mus	t be rep	orted fo	r this met	hod an	d l	ibary Matri to the project library.",,,,1
r'.	PCB-101	6/1242 m	ust be rep	orted	for	this metho uivalent according to the project li
QUEO	US-Other	'. Tetr	aethyl pyr	ophosp	hat	e must be r and libary MatrixID equivalent acc
r'.	Fensulf	othion m	ust be rep	orted	for	this metho uivalent according to the project li
Mal	athion m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
'.	Fenitrot	hion mus	t be repor	ted fo	r t	his method valent according to the project lib
Sima	zine mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Dem	eton-S m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Terb	ufos mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
'.	Phospham	idon mus	t be repor	ted fo	r t	his method valent according to the project lib
Etho	prop mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
. D	icrotoph	os must	be reporte	d for	thi	s method a lent according to the project librar
erph	os must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Atra	zine mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
ust	be repor	ted for	this metho	d and	lib	ary MatrixI o the project library.",,,,1
Lep	tophos m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
er'.	Azinph	os ethyl	must be r	eporte	d f	or this met equivalent according to the projec
'.	Chlorpyr	ifos mus	t be repor	ted fo	r t	his method valent according to the project lib
Thi	onazin m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Dem	eton-O m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
nnel	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
ed m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
on m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
r'.	Trichlo	ronate m	ust be rep	orted	for	this metho uivalent according to the project li
Diaz	inon mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Tok	uthion m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
olst	ar must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
xID	'AQUEOUS	-Other'.	Tetraeth	yl dit	hio	pyrophosp this method and libary MatrixID e
her'	. Chlor	fenvinph	os must be	repor	ted	for this me D equivalent according to the proj
'.	Trichlor	ofon mus	t be repor	ted fo	r t	his method valent according to the project lib
Fent	hion mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
S-Ot	her'. M	ethyl ch	lorpyrifos	must	be	reported fc MatrixID equivalent according to t
hion	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
Cou	maphos m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Di	chlorvos	must be	reported	for th	is	method an nt according to the project library.

r'.	Monocro	tophos m	ust be rep	orted	for	this metho uivalent according to the project li
hosm	et must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
. C	rotoxyph	os must	be reporte	d for	thi	s method a lent according to the project librar
Mev	inphos m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Di	oxathion	must be	reported	for th	is	method an nt according to the project library.
her'	. Carbo	phenothi	on must be	repor	ted	for this me D equivalent according to the proj
. D	emeton-O	#NAME?	be reporte	d for	thi	s method a lent according to the project librar
her'	. Azinp	hos meth	yl must be	repor	ted	for this me D equivalent according to the proj
Fono	phos mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Stir	ofos mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
er'.	Dichlo	fenthion	must be r	eporte	d f	or this met equivalent according to the projec
r'.	4-Nitro	phenol m	ust be rep	orted	for	this metho uivalent according to the project li
. D	ichlorpr	op must	be reporte	d for	thi	s method a lent according to the project librar
icam	ba must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Picl	oram mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
alap	on must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
mus	t be rep	orted fo	r this met	hod an	d l	ibary Matri to the project library.",,,,1
mus	t be rep	orted fo	r this met	hod an	d l	ibary Matri to the project library.",,,,1
4-DB	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
her'	. n-Pro	pylbenze	ne must be	repor	ted	for this me D equivalent according to the proj
er'.	n-Buty	lbenzene	must be r	eporte	d f	or this met equivalent according to the projec
her'	. 4-Chl	orotolue	ne must be	repor	ted	for this me D equivalent according to the proj
S-Ot	her'. 1	,4-Dichl	orobenzen	must	be	reported fc MatrixID equivalent according to t
Othe	r'. 1,2	#NAME?	ethane mu	t be r	epo	rted for thi rixID equivalent according to the p
r'.	n-Propy	lamine m	ust be rep	orted	for	this metho uivalent according to the project li
EOUS	-Other'.	1,3,5-	Trimethylb	enzene	mu	st be repor libary MatrixID equivalent accordi
'.	Bromoben	zene mus	t be repor	ted fo	r t	his method valent according to the project libı
er'.	1-Chlo	robutane	must be r	eporte	d f	or this met equivalent according to the projec
QUEO	US-Other	'. 2-Ch	loroethylv	inyl e	the	r must be r and libary MatrixID equivalent acc
Pyri	dine mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
. 1	,4-Dioxa	ne must	be reporte	d for	thi	s method a lent according to the project librar
ther	'. sec-	Butylben	zene must	be rep	ort	ed for this xID equivalent according to the pr
AQUE	OUS-Othe	r'. cis	-1,4-Dichl	oro-2-	but	ene must b d and libary MatrixID equivalent a
US-O	ther'.	Methyl-t	#NAME?	er mus	t b	e reported ry MatrixID equivalent according t
'.	Xylene,	m,p- mus	t be repor	ted fo	r t	his method valent according to the project libı
S-Ot	her'. 1	,3-Dichl	orobenzen	must	be	reported fc MatrixID equivalent according to t
'AQU	EOUS-Oth	er'. 1,	3-Dichloro	propen	e-	Total must hod and libary MatrixID equivalen
ther	'. Hexa	chloroet	hane must	be rep	ort	ed for this xID equivalent according to the pr
Othe	r'. Pen	tachloro	ethane mu	t be r	epo	rted for thi rixID equivalent according to the p
n Ma	trixID '	AQUEOUS-	Other'. 1	,1,2-T	ric	hloro-1,2,2 reported for this method and libar
OUS-	Other'.	1,4-Dic	hloro-2-bu	tene m	ust	be reporte bary MatrixID equivalent accordin
er'.	2-Nitr	opropane	must be r	eporte	d f	or this met equivalent according to the projec
EOUS	-Other'.	1,2,3-	Trichlorob	enzene	mu	st be repor libary MatrixID equivalent accordi
. N	aphthale	ne must	be reporte	d for	thi	s method a lent according to the project librar
OUS-	Other'.	N-Nitro	sodibutyla	mine m	ust	be reporte bary MatrixID equivalent accordin
Xy	lene, o-	must be	reported	for th	is	method an nt according to the project library.
her'	. 2-Chl	orotolue	ne must be	repor	ted	for this me D equivalent according to the proj

S-Ot	her'. 1	,2-Dichl	orobenzen	must	be	reported fc MatrixID equivalent according to t
. o	#NAME?	ne must	be reporte	d for	thi	s method a lent according to the project librar
EOUS	-Other'.	1,2,4-	Trimethylb	enzene	mu	st be repor libary MatrixID equivalent accordi
'AQ	UEOUS-Ot	her'. 1	,2-Dibromc	#NAME?	oro	propane m ethod and libary MatrixID equivale
her'	. Methy	l acryla	te must be	repor	ted	for this me D equivalent according to the proj
er'.	t-Buty	lbenzene	must be r	eporte	d f	or this met equivalent according to the projec
ther	'. Isop	ropylben	zene must	be rep	ort	ed for this xID equivalent according to the pr
'.	Nitroben	zene mus	t be repor	ted fo	r t	his method valent according to the project lib
#NAME?	er'. 4-	Isopropy	ltoluene m	ust be	re	ported for atrixID equivalent according to the
#NAME?	er'. 1,	4-Dinitr	obenzene r	ust be	re	ported for atrixID equivalent according to the
#NAME?	er'. He	ptachlor	epoxide m	ust be	re	ported for atrixID equivalent according to the
#NAME?	er'. En	dosulfan	sulfate m	ust be	re	ported for atrixID equivalent according to the
er'.	4-Meth	ylphenol	must be r	eporte	d f	or this met equivalent according to the projec
QUEO	US-Other	'. Tetr	aethyl pyr	ophosp	hat	e must be r and libary MatrixID equivalent acc
er'.	3-Meth	ylphenol	must be r	eporte	d f	or this met equivalent according to the projec
-2	Picoline	must be	reported	for th	is	method an nt according to the project library.
Pyri	dine mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
PCB-	1260 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
PCB-	1254 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
PCB-	1221 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
PCB-	1232 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
r'.	Fensulf	othion m	ust be rep	orted	for	this metho uivalent according to the project li
EOUS	-Other'.	1,2,4-	Trichlorob	enzene	mu	st be repor libary MatrixID equivalent accordi
Mal	athion m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
r'.	Dipheny	lamine m	ust be rep	orted	for	this metho uivalent according to the project li
OUS-	Other'.	1,2-Dip	henylhydra	zine m	ust	be reporte bary MatrixID equivalent accordin
PCB-	1248 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
PCB-	1016 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Dem	eton-S m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Terb	ufos mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
'.	Phospham	idon mus	t be repor	ted fo	r t	his method valent according to the project lib
rami	te must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
. D	icrotoph	os must	be reporte	d for	thi	s method a lent according to the project librar
Ca	rbofuran	must be	reported	for th	is	method an nt according to the project library.
'.	2,3,7,8-	TCDD mus	t be repor	ted fo	r t	his method valent according to the project lib
ust	be repor	ted for	this metho	d and	lib	ary MatrixI o the project library.",,,,1
Lep	tophos m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Othe	r'. Tet	rachlorv	inphos mus	t be r	epo	rted for thi rixID equivalent according to the p
ex m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
ther	'. Meth	yl parat	hion must	be rep	ort	ed for this xID equivalent according to the pr
hora	te must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Dem	eton-O m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Di	sulfoton	must be	reported	for th	is	method an nt according to the project library.
ed m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
drin	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
HC m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
HC m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1

HC m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
r'.	Endosul	fan II m	ust be rep	orted	for	this metho uivalent according to the project li
xID	'AQUEOUS	-Other'.	Tetraeth	yl dit	hio	pyrophospl this method and libary MatrixID e
'AQ	UEOUS-Ot	her'. B	is(2-chlor	oisopr	opy	l)ether mus ethod and libary MatrixID equivale
her'	. Chlor	fenvinph	os must be	repor	ted	for this me D equivalent according to the proj
4,4'	#NAME?	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
her'	. Chlor	obenzila	te must be	repor	ted	for this me D equivalent according to the proj
amph	ur must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
PCB-	1242 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
r'.	Endrin	ketone m	ust be rep	orted	for	this metho uivalent according to the project li
Fent	hion mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
hion	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
Par	athion m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
QUEO	US-Other	'. 4-Ni	troquinoli	ne-1-o	xid	e must be r and libary MatrixID equivalent acc
Cou	maphos m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Chl	ordane m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
HC m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
S-Ot	her'. N	#NAME?	morpholine	must	be	reported fc MatrixID equivalent according to t
Di	methoate	must be	reported	for th	is	method an nt according to the project library.
Diel	drin mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
nili	ne must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Di	chlorvos	must be	reported	for th	is	method an nt according to the project library.
Carb	aryl mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
'.	Benzoic	acid mus	t be repor	ted fo	r t	his method valent according to the project libı
r'.	Monocro	tophos m	ust be rep	orted	for	this metho uivalent according to the project li
her'	. Hexac	hlorophe	ne must be	repor	ted	for this me D equivalent according to the proj
drin	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
'.	Methoxyc	hlor mus	t be repor	ted fo	r t	his method valent according to the project libı
4,4'	#NAME?	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
4,4'	#NAME?	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
hosm	et must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
her'	. Endri	n aldehy	de must be	repor	ted	for this me D equivalent according to the proj
He	ptachlor	must be	reported	for th	is	method an nt according to the project library.
. C	rotoxyph	os must	be reporte	d for	thi	s method a lent according to the project librar
Mev	inphos m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Di	oxathion	must be	reported	for th	is	method an nt according to the project library.
her'	. Carbo	phenothi	on must be	repor	ted	for this me D equivalent according to the proj
Tox	aphene m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
. D	emeton-O	#NAME?	be reporte	d for	thi	s method a lent according to the project librar
UEOU	S-Other'	. Penta	chloronitr	obenze	ne	must be re d libary MatrixID equivalent accor
her'	. Azinp	hos meth	yl must be	repor	ted	for this me D equivalent according to the proj
Car	bazole m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
S-Ot	her'. H	exachlor	obutadiene	must	be	reported fc MatrixID equivalent according to t
Othe	r'. Pen	tachloro	phenol mu	t be r	epo	rted for thi rixID equivalent according to the p
inos	eb must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
S-Ot	her'. 1	#NAME?	aphthalene	must	be	reported fc MatrixID equivalent according to t
S-Ot	her'. 1	#NAME?	aphthalene	must	be	reported fc MatrixID equivalent according to t

Ben	zidine m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
'.	Endosulf	an I mus	t be repor	ted fo	r t	his method valent according to the project libr
'AQ	UEOUS-Ot	her'. 1	,2-Dibromo	#NAME?	oro	propane m ethod and libary MatrixID equivale
70 i	n Matrix	ID 'AQUE	OUS-Other	. N-N	itr	osodiphenyl must be reported for this method
D 'A	QUEOUS-O	ther'.	Hydrogen s	ulfide	(a	s Sulfur) m method and libary MatrixID equiva
ixID	'AQUEOU	S-Other'	. Hydroge	n sulf	ide	(as Sulfur) this method and libary MatrixID eq
Alum	inum mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
ithi	um must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Mag	nesium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
Man	ganese m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
Mo	lybdenum	must be	reported	for th	is	method an nt according to the project library.
Pot	assium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
Str	ontium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
Thal	lium mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Tita	nium mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Anti	mony mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
on m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
alci	um must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Alum	inum mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
mus	t be rep	orted fo	r this met	hod an	d l	ibary Matri to the project library.",,,,1
mus	t be rep	orted fo	r this met	hod an	d l	ibary Matri to the project library.",,,,1
Mag	nesium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
Man	ganese m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
Mo	lybdenum	must be	reported	for th	is	method an nt according to the project library.
ckel	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
Pot	assium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
lver	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
dium	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
ust	be repor	ted for	this metho	d and	lib	ary MatrixI o the project library.",,,,1
rsen	ic must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
rium	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
Ber	yllium m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
on m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
admi	um must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Chro	mium mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
balt	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
pper	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
Vana	dium mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
mus	t be rep	orted fo	r this met	hod an	d l	ibary Matri to the project library.",,,,1
alci	um must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Sele	nium mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
EOUS	-Other'.	1,2,3-	Trichlorop	ropane	mu	st be repor libary MatrixID equivalent accordi
icof	ol must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Othe	r'. Hex	achlorob	enzene mu	t be r	epo	rted for thi rixID equivalent according to the p
Mal	athion m	ust be r	eported fo	r this	me	thod and li according to the project library.",,,
US-O	ther'.	Chlordan	e- Technic	al mus	t b	e reported ry MatrixID equivalent according t
pone	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1

Alac	hlor mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Pr	opachlor	must be	reported	for th	is	method an nt according to the project library.
Dial	late mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
ex m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
ther	'. Meth	yl parat	hion must	be rep	ort	ed for this xID equivalent according to the pr
sodr	in must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
. a	#NAME?	ne must	be reporte	d for	thi	s method a lent according to the project librar
. g	#NAME?	ne must	be reporte	d for	thi	s method a lent according to the project librar
r'.	Endrin	ketone m	ust be rep	orted	for	this metho uivalent according to the project li
Par	athion m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
AQUE	OUS-Othe	r'. Hex	achlorocyc	lopent	adi	ene must b d and libary MatrixID equivalent a
'AQ	UEOUS-Ot	her'. 1	,2-Dibromc	#NAME?	oro	propane m ethod and libary MatrixID equivale
mus	t be rep	orted fo	r this met	hod an	d l	ibary Matri to the project library.",,,,1
r'.	PCB-101	6/1242 m	ust be rep	orted	for	this metho uivalent according to the project li
QUEO	US-Other	'. Tetr	aethyl pyr	ophosp	hat	e must be r and libary MatrixID equivalent acc
r'.	Fensulf	othion m	ust be rep	orted	for	this metho uivalent according to the project li
Mal	athion m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
'.	Fenitrot	hion mus	t be repor	ted fo	r t	his method valent according to the project lib
Sima	zine mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Dem	eton-S m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Terb	ufos mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
'.	Phospham	idon mus	t be repor	ted fo	r t	his method valent according to the project lib
Etho	prop mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
. D	icrotoph	os must	be reporte	d for	thi	s method a lent according to the project librar
erph	os must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Atra	zine mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
ust	be repor	ted for	this metho	d and	lib	ary MatrixI o the project library.",,,,1
Lep	tophos m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
er'.	Azinph	os ethyl	must be r	eporte	d f	or this met equivalent according to the projec
'.	Chlorpyr	ifos mus	t be repor	ted fo	r t	his method valent according to the project lib
Thi	onazin m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Dem	eton-O m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
nnel	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
ed m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
on m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
r'.	Trichlo	ronate m	ust be rep	orted	for	this metho uivalent according to the project li
Diaz	inon mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Tok	uthion m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
olst	ar must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
xID	'AQUEOUS	-Other'.	Tetraeth	yl dit	hio	pyrophosp this method and libary MatrixID e
her'	. Chlor	fenvinph	os must be	repor	ted	for this me D equivalent according to the proj
'.	Trichlor	ofon mus	t be repor	ted fo	r t	his method valent according to the project lib
Fent	hion mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
S-Ot	her'. M	ethyl ch	lorpyrifos	must	be	reported fc MatrixID equivalent according to t
hion	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
Cou	maphos m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Di	chlorvos	must be	reported	for th	is	method an nt according to the project library.

r'.	Monocro	tophos m	ust be rep	orted	for	this metho uivalent according to the project li
hosm	et must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
. C	rotoxyph	os must	be reporte	d for	thi	s method a lent according to the project librar
Mev	inphos m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Di	oxathion	must be	reported	for th	is	method an nt according to the project library.
her'	. Carbo	phenothi	on must be	repor	ted	for this me D equivalent according to the proj
. D	emeton-O	#NAME?	be reporte	d for	thi	s method a lent according to the project librar
her'	. Azinp	hos meth	yl must be	repor	ted	for this me D equivalent according to the proj
Fono	phos mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Stir	ofos mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
er'.	Dichlo	fenthion	must be r	eporte	d f	or this met equivalent according to the projec
r'.	4-Nitro	phenol m	ust be rep	orted	for	this metho uivalent according to the project li
. D	ichlorpr	op must	be reporte	d for	thi	s method a lent according to the project librar
icam	ba must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Picl	oram mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
alap	on must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
mus	t be rep	orted fo	r this met	hod an	d l	ibary Matri to the project library.",,,,1
mus	t be rep	orted fo	r this met	hod an	d l	ibary Matri to the project library.",,,,1
4-DB	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
her'	. n-Pro	pylbenze	ne must be	repor	ted	for this me D equivalent according to the proj
er'.	n-Buty	lbenzene	must be r	eporte	d f	or this met equivalent according to the projec
her'	. 4-Chl	orotolue	ne must be	repor	ted	for this me D equivalent according to the proj
S-Ot	her'. 1	,4-Dichl	orobenzen	must	be	reported fc MatrixID equivalent according to t
Othe	r'. 1,2	#NAME?	ethane mu	t be r	epo	rted for thi rixID equivalent according to the p
r'.	n-Propy	lamine m	ust be rep	orted	for	this metho uivalent according to the project li
EOUS	-Other'.	1,3,5-	Trimethylb	enzene	mu	st be repor libary MatrixID equivalent accordi
'.	Bromoben	zene mus	t be repor	ted fo	r t	his method valent according to the project libı
er'.	1-Chlo	robutane	must be r	eporte	d f	or this met equivalent according to the projec
QUEO	US-Other	'. 2-Ch	loroethylv	inyl e	the	r must be r and libary MatrixID equivalent acc
Pyri	dine mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
. 1	,4-Dioxa	ne must	be reporte	d for	thi	s method a lent according to the project librar
ther	'. sec-	Butylben	zene must	be rep	ort	ed for this xID equivalent according to the pr
AQUE	OUS-Othe	r'. cis	-1,4-Dichl	oro-2-	but	ene must b d and libary MatrixID equivalent a
US-O	ther'.	Methyl-t	#NAME?	er mus	t b	e reported ry MatrixID equivalent according t
'.	Xylene,	m,p- mus	t be repor	ted fo	r t	his method valent according to the project libı
S-Ot	her'. 1	,3-Dichl	orobenzen	must	be	reported fc MatrixID equivalent according to t
'AQU	EOUS-Oth	er'. 1,	3-Dichloro	propen	e-	Total must hod and libary MatrixID equivalen
ther	'. Hexa	chloroet	hane must	be rep	ort	ed for this xID equivalent according to the pr
Othe	r'. Pen	tachloro	ethane mu	t be r	epo	rted for thi rixID equivalent according to the p
n Ma	trixID '	AQUEOUS-	Other'. 1	,1,2-T	ric	hloro-1,2,2 reported for this method and libar
OUS-	Other'.	1,4-Dic	hloro-2-bu	tene m	ust	be reporte bary MatrixID equivalent accordin
er'.	2-Nitr	opropane	must be r	eporte	d f	or this met equivalent according to the projec
EOUS	-Other'.	1,2,3-	Trichlorob	enzene	mu	st be repor libary MatrixID equivalent accordi
. N	aphthale	ne must	be reporte	d for	thi	s method a lent according to the project librar
OUS-	Other'.	N-Nitro	sodibutyla	mine m	ust	be reporte bary MatrixID equivalent accordin
Xy	lene, o-	must be	reported	for th	is	method an nt according to the project library.
her'	. 2-Chl	orotolue	ne must be	repor	ted	for this me D equivalent according to the proj

S-Ot	her'. 1	,2-Dichl	orobenzen	must	be	reported fc MatrixID equivalent according to t
. o	#NAME?	ne must	be reporte	d for	thi	s method a lent according to the project librar
EOUS	-Other'.	1,2,4-	Trimethylb	enzene	mu	st be repor libary MatrixID equivalent accordi
'AQ	UEOUS-Ot	her'. 1	,2-Dibromc	#NAME?	oro	propane m ethod and libary MatrixID equivale
her'	. Methy	l acryla	te must be	repor	ted	for this me D equivalent according to the proj
er'.	t-Buty	lbenzene	must be r	eporte	d f	or this met equivalent according to the projec
ther	'. Isop	ropylben	zene must	be rep	ort	ed for this xID equivalent according to the pr
'.	Nitroben	zene mus	t be repor	ted fo	r t	his method valent according to the project lib
#NAME?	er'. 4-	Isopropy	ltoluene m	ust be	re	ported for atrixID equivalent according to the
#NAME?	er'. 1,	4-Dinitr	obenzene r	ust be	re	ported for atrixID equivalent according to the
#NAME?	er'. He	ptachlor	epoxide m	ust be	re	ported for atrixID equivalent according to the
#NAME?	er'. En	dosulfan	sulfate m	ust be	re	ported for atrixID equivalent according to the
er'.	4-Meth	ylphenol	must be r	eporte	d f	or this met equivalent according to the projec
QUEO	US-Other	'. Tetr	aethyl pyr	ophosp	hat	e must be r and libary MatrixID equivalent acc
er'.	3-Meth	ylphenol	must be r	eporte	d f	or this met equivalent according to the projec
-2	Picoline	must be	reported	for th	is	method an nt according to the project library.
Pyri	dine mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
PCB-	1260 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
PCB-	1254 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
PCB-	1221 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
PCB-	1232 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
r'.	Fensulf	othion m	ust be rep	orted	for	this metho uivalent according to the project li
EOUS	-Other'.	1,2,4-	Trichlorob	enzene	mu	st be repor libary MatrixID equivalent accordi
Mal	athion m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
r'.	Dipheny	lamine m	ust be rep	orted	for	this metho uivalent according to the project li
OUS-	Other'.	1,2-Dip	henylhydra	zine m	ust	be reporte bary MatrixID equivalent accordin
PCB-	1248 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
PCB-	1016 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
Dem	eton-S m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Terb	ufos mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
'.	Phospham	idon mus	t be repor	ted fo	r t	his method valent according to the project lib
rami	te must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
. D	icrotoph	os must	be reporte	d for	thi	s method a lent according to the project librar
Ca	rbofuran	must be	reported	for th	is	method an nt according to the project library.
'.	2,3,7,8-	TCDD mus	t be repor	ted fo	r t	his method valent according to the project lib
ust	be repor	ted for	this metho	d and	lib	ary MatrixI o the project library.",,,,1
Lep	tophos m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Othe	r'. Tet	rachlorv	inphos mus	t be r	epo	rted for thi rixID equivalent according to the p
ex m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
ther	'. Meth	yl parat	hion must	be rep	ort	ed for this xID equivalent according to the pr
hora	te must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Dem	eton-O m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Di	sulfoton	must be	reported	for th	is	method an nt according to the project library.
ed m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
drin	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
HC m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
HC m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1

HC m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
r'.	Endosul	fan II m	ust be rep	orted	for	this metho uivalent according to the project li
xID	'AQUEOUS	-Other'.	Tetraeth	yl dit	hio	pyrophospl this method and libary MatrixID e
'AQ	UEOUS-Ot	her'. B	is(2-chlor	oisopr	opy	l)ether mus ethod and libary MatrixID equivale
her'	. Chlor	fenvinph	os must be	repor	ted	for this me D equivalent according to the proj
4,4'	#NAME?	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
her'	. Chlor	obenzila	te must be	repor	ted	for this me D equivalent according to the proj
amph	ur must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
PCB-	1242 mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
r'.	Endrin	ketone m	ust be rep	orted	for	this metho uivalent according to the project li
Fent	hion mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
hion	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
Par	athion m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
QUEO	US-Other	'. 4-Ni	troquinoli	ne-1-o	xid	e must be r and libary MatrixID equivalent acc
Cou	maphos m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
Chl	ordane m	ust be r	eported fo	r this	me	thod and li according to the project library.",,
HC m	ust be r	eported	for this m	ethod	and	libary Matr ng to the project library.",,,,1
S-Ot	her'. N	#NAME?	morpholine	must	be	reported fc MatrixID equivalent according to t
Di	methoate	must be	reported	for th	is	method an nt according to the project library.
Diel	drin mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
nili	ne must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
Di	chlorvos	must be	reported	for th	is	method an nt according to the project library.
Carb	aryl mus	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
'.	Benzoic	acid mus	t be repor	ted fo	r t	his method valent according to the project libı
r'.	Monocro	tophos m	ust be rep	orted	for	this metho uivalent according to the project li
her'	. Hexac	hlorophe	ne must be	repor	ted	for this me D equivalent according to the proj
drin	must be	reporte	d for this	metho	d a	nd libary M ding to the project library.",,,,1
'.	Methoxyc	hlor mus	t be repor	ted fo	r t	his method valent according to the project libı
4,4'	#NAME?	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
4,4'	#NAME?	t be rep	orted for	this m	eth	od and liba ccording to the project library.",,,,
hosm	et must	be repor	ted for th	is met	hod	and libary I ording to the project library.",,,,1
her'	. Endri	n aldehy	de must be	repor	ted	for this me D equivalent according to the proj
He	ptachlor	must be	reported	for th	is	method an nt according to the project library.
. C	rotoxyph	os must	be reporte	d for	thi	s method a lent according to the project librar
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