#M10418 08/16/11 Mg 10,000 µg/mL, CPI International Lot No. 11G018, Exp. 02-10-13 #M1043
GE

#M10419 08/17/11 SPLP Extraction Fluid #1: Into a 20L carboy, add D.I. H_2O to mark and adjust pH to 4.20±0.05 with #M10068
GE

#M10420 08/18/11 SPLP Extraction Fluid #1: Into a 20L carboy, add D.I. H_2O to mark and adjust pH to 4.20±0.05 with #M10068 #M10432
GE

#M10421 08/21/11 TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M10296). Dilute to 20L with D.I. H_2O and mix. pH=4.93±0.05. Exp. 08/21/12 #M10433
GE #M10434
GE

#M10422 08/22/11 I.S.F. NaCl Hydroxylamine Sulfate reagent: Dissolve 60g NaCl (#M9574) and 60g Hydroxylamine Sulfate (#M10210) in 500mL milli-Q H_2O. #M10435
GE
Exp: 02/22/12 #M10436
GE

#M10423 08/22/11 I.S.F.	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10424 08/22/11 I.S.F.	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10425 08/22/11 I.S.F.	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10424) into 100ml = 3.0ug/L Hg
#M10426 08/22/11 I.S.F.	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10427 08/22/11 I.S.F.	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10424) into 100ml = 0.2ug/L Hg
#M10428 08/22/11 I.S.F.	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 532) with 1part HNO3 (AB: 533)
#M10429 08/22/11 I.S.F.	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (#M10326 (g)) in 70 mL HCl (AB: 532). Bring up to volume with D.I. Water.

#M10430 8/24/11 I.S.F. TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB.534) and 128.6mL 10N NaOH (#M10296). Dilute to 20L with D.I. H_2O and mix. pH=4.93±0.05 8/24/11 I.S.F.
Exp: 08/24/12

#M104408/08/11 KF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 532). Bring up to volume with D.I. Water.

#M104105 08/08/11 KF — Na Hydroxylamine Sulfate Reagent: Dissolve 60g NaCl (#M9574a) and 60g Hydroxylamine Sulfate (#M9831) in 500mL milli-Q H_2O.
Exp: 02/08/12

M104106 8-9-11 — Environmental Express Y 10,000 mg/L Lot # 11041607
ex Feb 2013

#M104107 08/15/11 KF — Hg Working Stds: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg
1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg
2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg
4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg
5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg
10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg

#M104108 08/15/11 KF — Hg Alt Source Working Std: (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg
1.0ml of 10mg/L into 100ml = 100ug/L Hg

#M104109 08/15/11 KF — Hg ICV / LCSW (0.2% HNO3, HCl)
3.0ml of 100ug/L Hg (#M 104108) into 100ml = 3.0ug/L Hg

#M104110 08/15/11 KF — Hg CCV (0.2% HNO3, HCl)
1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg
1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg
3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg

#M104111 08/15/11 KF — Hg MRL: (0.2% HNO3, HCl)
0.2ml of 100ug/L Hg (#M 104108) into 100ml = 0.2ug/L Hg

#M104112 08/15/11 KF — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 532) with 1part HNO3 (AB: 533)

#M104113 08/15/11 KF — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 532). Bring up to volume with D.I. Water.

#M104114 08-16-11 GE — Turbidity Working Stds; Into 20mL pipet from #M10200 (200 NTU)
Gel Ex Stds
3.88
50.7
521
2.0mL into 18mL D.I. H_2O = 20 NTU
10 mL into 10mL D.I. H_2O = 100 NTU
20mL into 0mL D.I. H_2O = 200 NTU
(Exp. Sep-12)

#M104115 08-16-11 GE — Cu 10,000 µg/mL, CPI International Lot No. 11F031, Exp. 02-10-13

#M104116 08-16-11 GE — Al 10,000 µg/mL, CPI International Lot No. 11F262, Exp. 02-10-13

#M104117 08-16-11 GE — Fe 10,000 µg/mL, CPI International Lot No. 11F186, Exp. 02-10-13

#M10379 07/26/11 BF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10380 07/26/11 BF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10381 07/26/11 BF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10380) into 100ml = 3.0ug/L Hg
#M10382 07/26/11 BF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10383 07/26/11 BF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10380) into 100ml = 0.2ug/L Hg
#M10384 07/26/11 BF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 532) with 1part HNO3 (AB: 533)
#M10385 07/26/11 BF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M10326 (a)) in 70 mL HCl (AB: 532). Bring up to volume with D.I. Water.

#M10386 07/27/11 AMA — Tclp Extraction Fluid #1 – Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB-534) and 128.6mL 10N NaOH (#M10043). Dilute to 20L with D.I. H_2O and mix. pH=4.93 ± 0.05. Exp. 07/27/12

#M10387 07/28/11 GE — 10,000 ± 30 µg/mL K. CPI International Lot No. 11G005 Expires: 01-22-13

#M10388 07/29/11 BF — Potassium Permanganate Sol'n: 50g potassium permanganate (#M9903) dissolve into 1,000 mL of D.I. H_2O. Exp: 01/29/12

#M10330 6-22-11 5000ug/L CCV1 Into 1 liter vol flask pipet 50mb #M10341
1% HNO3 #M10064, 5mb #M9930, 5mb #M10278 bring up to mark with
1% HCL DI H2O. ex 11/11.

#M10331 06/22/11 Stannous Chloride Reagent - Into a 1000 mL vol. flask, dissolve 100g Stannous #M10342
GE Chloride (#M10326a) in 70 mL HCL (AB-532) AMA
Bring up to volume with D.I. H2O. Exp. 12-22-11

#M10332 6-23-11 working stds List 2. Into 5; One liter vol flasks pipet
Respectfully
1% HCL 1mg/L → .01mb M10064 & .001mb M9925 #M10343 01
1% HNO3 10ug/L → .1 mb M10064 & .01mb M9925 AMA
100ug/L → 1mb M10064 & .1mb M9925
also CCV → 1000ug/L → 10mb M10064 & 1mb M9925 #M10344 01
10,000 ug/L → 100mb M10064 & 10mb M9925 AMA
Bring up to Mark with DI H2O ex 11/11. #M10345 01
AMA

#M10333 ICV/LCSW List 2 Into 1 liter vol flask pipet 5.0mb
1% HCL 6-23-11 5.0 mb of M9923, M9929, M9926, M10140, M9933. Bring #M10346 0
1% HNO3 up to Mark with DI H2O ex 11/11 AMA
#M10347 0
AMA
#M10348 0
AMA

#M10334 Custum Assurance Std. 100ug/L Spex lot # 3-61 PP.
6-23-11 #M10349

#M10335 06/23/11 AMA	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg	**Note: ALL Hg standards made up/prepped on 06/22/11. AMA
#M10336 06/23/11 AMA	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg	
#M10337 06/23/11 AMA	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10336) into 100ml = 3.0ug/L Hg	
#M10338 06/23/11 AMA	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg	
#M10339 06/23/11 AMA	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10336) into 100ml = 0.2ug/L Hg	
#M10340 06/23/11 AMA	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 532) with 1part HNO3 (AB: 533)	

#M10350 01
GE

#M10325 06/16/11 Working standards for Sodium and Potassium: Into 7, 200mL Volumetric flasks,
AMA 2.5% HNO_3 pipet from #M10311 and #M10315.
2.5% HCL

for The 0.5mg/L std - 0.1mls each
- Bring up to mark 1.0mg/L std - 0.2mls each
with D.I.H_2O 5.0mg/L std - 1.0mls each
- Exp. 12/08/12 10.0mg/L std - 2.0mls each
50.0mg/L std - 10.0mls each
100.0mg/L std - 20mls each, also used for continuing calibration standard (ccv)
200.0mg/L std - 40.0mls each

#M10326 06-16-11 Tin (II) Chloride Dihydrate Fisher Lot No. 108259
GE

#M10327 06/20/11
AMA

MRL Std
Base SPIKE PREPARATION 50x

Into a 1000 mL Volumetric Flask, pipet the following:

1% HNO_3
1% HCL

Analyte	MRL (ug/L)	Std ID #	Std Conc (mg/L)	Amount (mL) to pipet into 1 L	Expiration Date
Ag	10	M10310	1000	0.5	12/08/12
Al	400	M9866	10000	2	10/15/11
Ba	10	M10143	1000	0.5	09/09/12
Be	4	M9930	1000	0.2	11/15/11
Cd	5	M10278	1000	0.25	11/25/12
Co	10	M9928	1000	0.5	11/15/11
Cr	10	M10139	10000	0.05	09/09/12
Cu	10	M10144	10000	0.05	09/09/12
Mg	500	M10282	10000	2.5	11/25/12
Mn	10	M10141	10000	0.05	09/09/12
Mo	10	M9931	1000	0.5	11/15/11
Ni	10	M9927	1000	0.5	11/15/11
Pb	10	M10142	10000	0.05	09/09/12
Sb	20	M10280	1000	1	11/25/12
V	10	M10285	1000	0.5	11/25/12
Zn	10	M10284	10000	0.05	11/25/12
K	5000	M9863	10000	25	10/15/11
Na	1000	M9932	10000	5	11/15/11
As	10	M10281	1000	0.5	11/25/12
Ca	500	M9865	10000	2.5	10/15/11
Fe	300	M10276	10000	1.5	11/25/12
Se	10	M10277	1000	0.5	11/25/12
Tl	20	M9922	1000	1	11/15/11
Sr	10	M9926	1000	0.5	11/15/11
Ti	10	M9923	1000	0.5	11/15/11
Li	20	M9929	1000	1	11/15/11
Sn	10	M10140	1000	0.5	09/09/12
B	10	M10275	1000	0.5	11/25/12
Si	30	M9956	1000	1.5	11/30/11
W	50	M9924	1000	2.5	11/15/11

Of this Base standard, pipet 10 mls into 500 ml volumetric to create a working std or 1 ml into 50 ml digestion tube for a digested working standard.

#M10328 06/20/11 CCV 2: Icp DoD cal, Into a 1L volumetric flask, pipet 5mls ~~#M9816~~ M10064 6/20/11 AMA and
AMA 1% HNO_3 0.5mL #M9815. Bring up to mark with D.I. H_2O.
1% HCL Exp. 08/30/11

#M10329 06-22-11 ICSAB. into 500ml vol. flask pipet 50 mls of M9955, 25 mls
1% HNO_3 #M10064, 2.5 mls M9815 5 mls M9545, 0.5 mls M9933. Bring up to
1% HCL mark with DI H_2O. ex 8/11.

#M10302 06/13/11 3F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10304 06/13/11 3F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10305 06/13/11 3F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 10304) into 100ml = 3.0ug/L Hg
#M10306 06/13/11 3F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10307 06/13/11 3F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M 10304) into 100ml = 0.2ug/L Hg
#M10308 06/13/11 3F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 529) with 1part HNO3 (AB: 527)
#M10309 06/13/11 3F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M9785C) in 70 mL HCl (AB: 529). Bring up to volume with D.I. Water.

#M10317 c AMA

#M10318 a AMA

#M10310 06/15/11 Ag 1000µg/mL CPI Lot No. 11E160 Exp. 12/08/12
AMA

#M10311 06/15/11 K 1000µg/mL CPI Lot No. 11D019 Exp. 12/08/12
AMA

#M10312 06/15/11 Mg 10,000µg/mL CPI Lot No. 11B221 Exp. 12/08/12
AMA

#M10319 c AMA

#M10313 06/15/11 K 1000µg/mL CPI Lot No. 11D019 Exp. 12/08/12
AMA

#M10314 06/15/11 Fe 10,000µg/mL CPI Lot No. 11C277 Exp. 12/08/12
AMA

#M10320 c AMA

#M10315 06/15/11 Na 1000µg/mL CPI Lot No. 11C114 Exp. 12/08/12
AMA

#M10316 06/15/11 Na 1000µg/mL CPI Lot No. 11C114 Exp. 12/08/12
AMA

#M10283 06/03/11 Na 1,000 µg/mL CPI Lot No. 11C114 Exp. 11/25/12
AMA

#M10284 06/03/11 Zn 10,000 µg/mL CPI Lot No. 11D047 Exp. 11/25/12
AMA

#M10285 06/03/11 V 1,000 µg/mL CPI Lot No. 11B146 Exp. 11/25/12
AMA

#M10286 06/07/11 GFAA LOD/LOQ Water Working Std: Into a 100 mL vol. flask, partially filled
GVE (1% HNO_3) with D.I. H_2O, pipet the following and
Expires: 11-15-11 bring up to volume with D.I. H_2O.
1.5 mL Sb (1000 mg/L) #M10280 = 15,000 µg/L Sb
1.0 mL As (1,000 mg/L) #M10281 = 10,000 µg/L As
2.0 mL Se (1,000 mg/L) #M10277 = 20,000 µg/L Se
0.045 mL Pb (10,000 mg/L) #M10142 = 4,500 µg/L Pb
0.4 mL Tl (1,000 mg/L) #M9922 = 4,000 µg/L Tl

#M10287 06/07/11 GFAA LOD/LOQ Water Ag Working Std: Into a 100 mL vol. flask, partially filled
GVE (1% HNO_3) with D.I. H_2O, pipet the following and
Expires: 06-15-11 bring up to volume with D.I. H_2O.
1.0 mL Ag (1,000 mg/L) #M9608 = 10,000 µg/L Ag

#M10288 06/07/11 GFAA LOD/LOQ Water Spiking Sol'n: Into a 1 L vol. flask, pipet 10 mL
GVE (1% HNO_3) of #M10286 and 1 mL #M10287.
Expires: 06-15-11 (Ag only)

#M10289 06/07/11 GFAA LOD/LOQ Soil Working Std: Into a 200 mL vol. flask, partially filled with
GVE (1% HNO_3) D.I. H_2O, pipet the following and bring up to
Expires: 11-15-11 volume with D.I. H_2O.
1.2 mL Sb (1000 mg/L) #M10280 = 6,000 µg/L Sb
3.2 mL As (1000 mg/L) #M10281 = 16,000 µg/L As
3.2 mL Se (1,000 mg/L) #M10277 = 16,000 µg/L Se
0.08 mL Pb (10,000 mg/L) #M10142 = 4,000 µg/L Pb
1.0 mL Tl (1,000 mg/L) #M9922 = 5,000 µg/L Tl

#M10290 06/07/11 GFAA LOD/LOQ Soil Ag Working Std: Into a 200 mL vol. flask, partially filled
GVE (1% HNO_3) with D.I. H_2O, pipet the following and
Expires: 06-15-11 bring up to volume with D.I. H_2O.
1.2 mL Ag (1000 mg/L) #M9608 = 6,000 µg/L Ag

#M10291 06/07/11 GFAA LOD/LOQ Soil Spiking Sol'n: Into a 1 L vol. flask, pipet 10 mL
GVE Expires: 06-15-11 (Ag only) of #M10289 and 1 mL #M10290. Bring
(1% HNO_3) up to volume with D.I. H_2O.

#M10269 05/27/11 Hg Aqua Regia Reagent: "carefully" in hood, mix 3 parts HCL (AB-532) with 1 part HNO_3 (AB-533).
AMA

#M10270 05/27/11 Stannous chloride Reagent: Into a 1000mL volumetric flask, dissolve 100g stannous chloride (#M9785F) in 70mL HCL (AB-532). Bring up to volume with D.I. H_2O.
AMA

#M10271 05/27/11 GF Potassium Persulfate: 50g potassium persulfate (#M9897) dissolved into 1000mL D.I. H_2O Exp: 10-27-11

#M10272 05/31/11 SF Potassium Permanganate sol'n: 50g potassium permanganate (#M9903) dissolved into 1000mL of D.I. H_2O. Exp: 11/31/11

#M10273 06/03/11 AMCO clear Turbidity standard 2.0 NTU Lot NO. C141288 Expires 05/2012
AMA

#M10274 06/03/11 Custom Assurance Standard 20,000 mg/L Ca, 10,000 mg/L Mg, Na Spex certiPrep Lot NO. 3-30YP Exp. 05/30/2012
AMA

#M10275 06/03/11 B 1,000 µg/mL CPI Lot NO. 11C049 Exp. 11/25/12
AMA

#M10276 06/03/11 Fe 10,000 µg/mL CPI Lot NO. 11C277 Exp. 11/25/12
AMA

#M10277 06/03/11 Se 1,000 µg/mL CPI Lot NO. 10L065 Exp. 11/25/12
AMA

#M10278 06/03/11 Cd 1,000 µg/mL CPI Lot NO. 11B116 Exp. 11/25/12
AMA

#M10279 06/03/11 K 1,000 µg/mL CPI Lot NO. 11D019 Exp. 11/25/12
AMA

#M10280 06/03/11 Sb 1,000 µg/mL CPI Lot NO. 10K242 Exp. 11/25/12
AMA

#M10281 06/03/11 As 1,000 µg/mL CPI Lot NO. 11E058 Exp. 11/25/12
AMA

#M10282 06/03/11 Mg 10,000 µg/mL CPI Lot NO. 11B035 Exp. 11/25/12
AMA

#M10283 06/
AMA

#M10284 06/0
AMA

#M10285 06/0
AMA

#M10286 06/0
GVE

#M10287 06/
GVE

#M10288 0
GVE

#M10289 06/0
GVE

#M10290 0
GVE

#M10291 0
GVE

#M10240 05/10/11 TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial
GVE Exp. 05-10-12 Acetic Acid (AB-516) and 128.6mL 10N NaOH (#M10043).
Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05

#M10241 05/11/11 Stannous Chloride, Ricca Chemical Company Lot No. 1104175
GVE Exp. April 2013

#M10242 05/13/11 Potassium Persulfate: 50g Potassium persulfate (#M9814) dissolved into
L3F 1000mL D.I. H_2O.
Exp. 11/13/11

#M10243 05/13/11 L3F	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10244 05/13/11 L3F	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10245 05/13/11 L3F	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10244) into 100ml = 3.0ug/L Hg
#M10246 05/13/11 L3F	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10247 05/13/11 L3F	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10244) into 100ml = 0.2ug/L Hg
#M10248 05/13/11 L3F	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 529) with 1part HNO3 (AB: 527)
#M10249 05/13/11 L3F	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M9785C) in 70 mL HCl (AB: 529). Bring up to volume with D.I. Water.

#M10250 05/16/11 Potassium Permanganate soln – 50g Potassium Permanganate (#M9903)
AMA dissolved into 1000mL D.I. H_2O. Exp. 11/16/11

#M10251 05/16/11 NaCl Hydroxylamine Sulfate Reagent – Dissolve 60g NaCl (#M9574b) and
AMA 60g Hydroxylamine Sulfate (#M10210)
in 500mL Milli-Q H_2O. Exp. 11/16/11

#M10252 05/18/11 TCLP Extraction fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial
AMA Acetic Acid (AB-534) and 128.6mL 10N NaOH (#M10043).
Dilute to 20L with D.I. H_2O and mix. pH = 4.93 ± 0.05

#M10225 05/02/11 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10226 05/02/11 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10227 05/02/11 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10226) into 100ml = 3.0ug/L Hg
#M10228 05/02/11 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10229 05/02/11 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10226) into 100ml = 0.2ug/L Hg
#M10230 05/02/11 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 529) with 1part HNO3 (AB: 527)
#M10231 05/02/11 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M9785C) in 70 mL HCl (AB: 529). Bring up to volume with D.I. Water.

#M10232 05/06/11 : Custom Assurance Standard 20,000 mg/L Ca, 10000 mg/L Mg, Na
GAE Spex CertiPrep Lot No. 2-176YP Exp. 04-30-12

#M10233 05/09/11 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10234 05/09/11 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10235 05/09/11 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10234) into 100ml = 3.0ug/L Hg
#M10236 05/09/11 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10237 05/09/11 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10234) into 100ml = 0.2ug/L Hg
#M10238 05/09/11 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 529) with 1part HNO3 (AB: 527)
#M10239 05/09/11 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M9785C) in 70 mL HCl (AB: 529). Bring up to volume with D.I. Water.

#M10196 04/12/11 AMA — Hg Aqua Regia Reagent: "Carefully" in hood, mix 3 parts HCl (AB: 524) with 1part HNO3 (AB: 527)

#M10197 04/12/11 AMA — Stannous Chloride Reagent: Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M9785~~D~~C) in 70 mL HCl (AB: 524). Bring up to volume with D.I. Water. 04/12/11 AMA

#M10198 04/12/11 AMA — Potassium Permanganate soln – 50g Potassium Permanganate (#M8969) dissolved into 1000mL D.I. H_2O. Exp. 10/12/11

#M10199 04/12/11 AMA — Nacl Hydroxylamine Sulfate ~~soln~~ Reagent – Dissolve 60g Nacl (#M9574(A)) and 60g Hydroxylamine Sulfate (#M9831) in 500mL Milli-Q H_2O. Exp. 10/12/11 04/12/11 AMA

#M10200 04/13/11 GLE — Hach StablCal Std 200 NTU Lot No. A0260 Exp. Sep-12

#M10201 04/13/11 GLE — Turbidity Working Stds: Into 20 mLs pipet from #M10200 (200 NTU)

Gel Ex Stds:

4.31	2.0mL into 18mL D.I. H_2O = 20 NTU
51.1	10mL into 10mL D.I. H_2O = 100 NTU
522	20mL into Ø mL D.I. H_2O = 200 NTU

(Exp. Sep-12)

#M10202 04/14/11 GLE — TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB-516) and 128.6mL 10N NaOH (#M10043), Dilute to 20L with D.I. H_2O & mix, pH = 4.93 ± 0.05 Exp. 04/14/12

#M10131 03/14/11 LSF	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
#M10132 03/14/11 LSF	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
#M10133 03/14/11 LSF	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M10132) into 100ml = 3.0ug/L Hg
#M10134 03/14/11 LSF	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9954) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg
#M10135 03/14/11 LSF	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M10132) into 100ml = 0.2ug/L Hg
#M10136 03/14/11 LSF	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 521) with 1part HNO3 (AB: 525)
#M10137 03/14/11 LSF	Stannous Chloride Reagent:	Into a 1000 mL volumetric flask, dissolve 100g Stannous Chloride (# M9785D) in 70 mL (AB-521). Bring up to volume with D.I. Water.

#M10138 3-17-11 ICV/LCSW (DOCal) Dado 1 Liter vol flask. pipet 10mLs #M10065, 3mLs #M9955, 0.5mLs #M9931 Bring up to mark with DI H_2O. ex NOV 2011.
TA

#M10139 03/21/11 Cr 10,000 µg/mL CPI Lot No. 10E013 Exp. 09-09-12
GLE

#M10140 03/21/11 Sn 1,000 µg/mL CPI Lot No. 10K034 Exp. 09-09-12
GLE

#M10141 03/21/11 Mn 10,000 µg/mL CPI Lot No. 11A002 Exp. 09-09-12
GLE

#M10142 03/21/11 Pb 10,000 µg/mL CPI Lot No. 10D176 Exp. 09-09-12
GLE

#M10143 03/21/11 Ba 1,000 µg/mL CPI Lot No. 11B128 Exp. 09-09-12
GLE

#M10144 03/21/11 Cu 10,000 µg/mL CPI Lot No. 10F007 Exp. 09-09-12
GLE

#M101
#M10144
G
#M10145
#M10149
#M10150
#M10151
#M10152
#M10153
#M10154

#M9930 11/23/10 Be 1000 mg/L Spex Certi Prep Lot No. 15-127BE Exp. 11-15-11 #M9943
GVE

#M9931 11/23/10 Mo 1000 mg/L Spex CertiPrep Lot No. 15-110MO Exp. 11-15-11
GVE

#M9932 11/23/10 Na 10,000 mg/L Spex CertiPrep Lot No. AE12-119NA Exp. 11-15-11 #M9944
GVE

#M9933 11/23/10 W 1000 µg/mL SCP Science Lot No. SC0301406 Exp. 08/2012 #M9945 11
GVE

#M9934 11/23/10 Spike Sample Standard 1 Lot No. 42-80 As Exp. 11-15-11
GVE

#M9935 11/23/10 AMA	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9257) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg	#M9946 GVE #M9947 GVE #M9948 11 GVE
#M9936 11/23/10 AMA	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9063) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg	#M9949 11 GVE
#M9937 11/23/10 AMA	Hg ICV / LCSW (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M9936) into 100ml = 3.0ug/L Hg	#M9950 GVE 11/23/10 GVE
#M9938 11/23/10 AMA	Hg CCV (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M9257) into 100ml=10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 3.0ml of 100ug/L Hg into 100ml = 3.0ug/L Hg	#M9951 Tc
#M9939 11/23/10 AMA	Hg MRL: (0.2% HNO3, HCl)	0.2ml of 100ug/L Hg (#M9936) into 100ml = 0.2ug/L Hg	
#M9940 11/23/10 AMA	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 514) with 1part HNO3 (AB: 515)	#M9952 Tcl

#M9941 11/23/10 AMA Nacl Hydroxylamine Sulfate Reagent: Dissolve 60g Nacl (#M9574(1)) and 60g Hydroxylamine Sulfate (#M9831) in 500mL Milli-Q H_2O. Exp. 05/23/10 #M9953 TCH 12/01/10 GVE

#9942 11/24/10 GVE Stannous Chloride Reagent: Into a 1000mL vol. flask, dissolve 100g Stannous Chloride (#M9785b) in 70mL HCL (AB.514). Bring up to volume with DI H_2O. Exp. 11-24-11

#M9062 GLE 07/11/09 TCLP Extraction Fluid #1: Fill a 20L Carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB:446) and 128.6mL 10N NaOH (#M9033) Dilute to 20L with D.I. H_2O and mix. The pH = 4.93 ± 0.05. Exp. 7-12 ~~07/14/09~~

#M9063 GLE Mercury Standard (1mg/mL) in 10% HNO_3. ACROS Organics Lot No. A0254552 Exp. 07/28/14

190064 AMA 07/13/09 TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB:446) and 128.6mL 10N NaOH (#M9033) Dilute to 20L with D.I. H_2O and mix. The pH = 4.93 ± 0.05. Exp. 7/13/10

190065 AMA 07/13/09 TCLP Extraction Fluid #1: Fill a 20L carboy with 19L D.I. H_2O. Add 114mL Glacial Acetic Acid (AB:446) and 128.6mL 10N NaOH. (#M9033) Dilute to 20L with D.I. H_2O and mix. The pH = 4.93 ± 0.05. Exp. 7/13/10

#M9066 GLE 07/14/09 Potassium Persulfate: 50g Potassium Persulfate (#8228) dissolved into 1000mL D.I. H_2O. Exp. 01/14/10

M9067 GLE 07/14/09	Hg Working Stds: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M8724) into 100ml = 10mg/L Hg 1.0ml of 10mg/L Hg into 100ml = 100ug/L Hg 0.5ml of 100ug/L Hg into 100ml = 0.5ug/L Hg 1.0ml of 100ug/L Hg into 100ml = 1.0ug/L Hg 2.0ml of 100ug/L Hg into 100ml = 2.0ug/L Hg 4.0ml of 100ug/L Hg into 100ml = 4.0ug/L Hg 5.0ml of 100ug/L Hg ino 100ml =5.0ug/L Hg 10.0ml of 100ug/L Hg into 100ml = 10.0ug/L Hg
M9068 GLE 07/14/09	Hg Alt Source Working Std: (0.2% HNO3, HCl)	1.0ml of 1000mg/L Hg (#M8564) into 100ml = 10mg/L Hg 1.0ml of 10mg/L into 100ml = 100ug/L Hg
M9069 GLE 07/14/09	Hg ICV/CCV/LCSW: (0.2% HNO3, HCl)	3.0ml of 100ug/L Hg (#M 9068) into 100ml = 3.0ug/L Hg
M9070 GLE 07/14/09	Hg MRL:	0.2ml of 100ug/L Hg (#M 9068) into 100ml = 0.2ug/L Hg
M9071 GLE 7/14/09	Hg Aqua Regia Reagent:	"Carefully" in hood, mix 3 parts HCl (AB: 439) with 1part HNO3 (AB: 440)
M9072 GLE 07/14/09	Hg Water MDL ✓ (0.2% HNO3, HCl)	0.04mL of 100µg/L Hg (#M9068) into 100mL = 0.04µg/L Hg
M9073 GLE 07/14/09	Hg LOQ ✓ Water (0.2% HNO3, HCl)	0.13mL of 100µg/L Hg (#M9068) into 100mL = 0.13µg/L Hg
#M9074 GLE 07/14/09	Soil Hg MDL ✓	0.03mL of 100µg/L Hg (#M9068) into 100mL = 0.03µg/L Hg

#M9075 GLE Soil Hg 07/14/09

#M9076 AMA 07/20/09 Hg (0.2

#M9077 AMA 07/20/09 Hg (0.2

#M9078 AMA 7/20/09 Hg (0.2

#M9079 AMA 7/20/09 Hg

#M9080 AMA 7/20/09 Hg

#M9081 AMA 7/20/09 NaCl Hyd

#M9082 GLE 07/20/09 Sodium C

#M9083 GLE 07/20/09 Tin (II) Ch

#M9084 AMA 07/21/09 Potassium

#M9085 AMA 7/21/09 TCLP Extrac Exp. 7

#M9086 AMA 7/21/09 10N NaO

#M9087 AMA 7/21/09 TCLP Extra Exp. 7/21

INORGANIC
CLP FORMS
DOCUMENTS

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-001

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.4	Lab Sample ID:	359034
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-002

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	359035
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-003

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	359036
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-004

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	359037
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-005

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.6	Lab Sample ID:	359038
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-006

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	90.8	Lab Sample ID:	359039
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	90.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-007

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.9	Lab Sample ID:	359040
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-008

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	359041
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-009

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.8	Lab Sample ID:	359042
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-010

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	359043
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-DUP-011

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.3	Lab Sample ID:	359044
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	79.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-001 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358819
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-001 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	73.2	Lab Sample ID:	358818
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	73.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-002 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	358821
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-002 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358820
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-003 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	358823
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-003 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	358822
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-004 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.9	Lab Sample ID:	358825
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-004 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358824
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-005 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358827
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-005 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358826
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-006 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.2	Lab Sample ID:	358829
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-006 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.2	Lab Sample ID:	358828
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-007 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.3	Lab Sample ID:	358831
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-007 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358830
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-008 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.8	Lab Sample ID:	358833
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-008 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.1	Lab Sample ID:	358832
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-009 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358835
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-009 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.3	Lab Sample ID:	358834
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-010 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358837
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-010 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.1	Lab Sample ID:	358836
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97991	Analysis Date/Time	09/23/2013 15:39
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-011 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358839
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-011 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	76.1	Lab Sample ID:	358838
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	76.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-012 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358841
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-012 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358840
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-013 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.5	Lab Sample ID:	358843
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-013 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358842
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-014 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358845
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-014 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.1	Lab Sample ID:	358844
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-015 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.8	Lab Sample ID:	358847
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-015 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358846
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-016 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.9	Lab Sample ID:	358849
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-016 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358848
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-017 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.2	Lab Sample ID:	358851
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-017 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	358850
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-018 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.1	Lab Sample ID:	358853
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-018 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.8	Lab Sample ID:	358852
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-019 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358855
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-019 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.9	Lab Sample ID:	358854
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-020 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.7	Lab Sample ID:	358857
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-020 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	358856
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97992	Analysis Date/Time	09/23/2013 17:11
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-021 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.1	Lab Sample ID:	358859
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-021 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.5	Lab Sample ID:	358858
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-022 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.7	Lab Sample ID:	358861
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-022 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.2	Lab Sample ID:	358860
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-023 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358863
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-023 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	358862
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-024 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.1	Lab Sample ID:	358865
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-024 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.1	Lab Sample ID:	358864
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	79.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-025 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358867
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-025 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.1	Lab Sample ID:	358866
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-026 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358869
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-026 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.4	Lab Sample ID:	358868
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-027 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	358871
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-027 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358870
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-028 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	358873
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-028 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.0	Lab Sample ID:	358872
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-029 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.3	Lab Sample ID:	358875
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-029 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	75.7	Lab Sample ID:	358874
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	75.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-030 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358877
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-030 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.4	Lab Sample ID:	358876
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97993	Analysis Date/Time	09/24/2013 11:06
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-031 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358879
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-031 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.6	Lab Sample ID:	358878
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-032 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358881
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-032 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358880
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-033 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	358883
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-033 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.8	Lab Sample ID:	358882
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	79.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-034 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358885
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-034 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.2	Lab Sample ID:	358884
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-035 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358887
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-035 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358886
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-036 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358889
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.3		0.1	0.1	0.1	0.1

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Sample Description

ELIZ-SS-036 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.8	Lab Sample ID:	358888
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-037 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358891
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-037 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	358890
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-038 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.1	Lab Sample ID:	358893
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-038 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	358892
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-039 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.0	Lab Sample ID:	358895
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-039 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358894
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-040 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.1	Lab Sample ID:	358897
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-040 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.5	Lab Sample ID:	358896
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97994	Analysis Date/Time	09/24/2013 11:31
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-041 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358899
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-041 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	77.5	Lab Sample ID:	358898
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	77.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-042 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.7	Lab Sample ID:	358901
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-042 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.9	Lab Sample ID:	358900
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-043 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.2	Lab Sample ID:	358903
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-043 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358902
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-044 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.8	Lab Sample ID:	358905
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-044 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358904
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-045 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	98.3	Lab Sample ID:	358907
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	98.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-045 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.6	Lab Sample ID:	358906
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	92.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-046 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.7	Lab Sample ID:	358909
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-046 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358908
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-047 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.1	Lab Sample ID:	358911
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-047 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	77.8	Lab Sample ID:	358910
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	77.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-048 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.9	Lab Sample ID:	358913
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	88.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-048 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.9	Lab Sample ID:	358912
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-049 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.4	Lab Sample ID:	358915
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	92.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-049 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	358914
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-050 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	97.6	Lab Sample ID:	358917
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	97.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-050 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.4	Lab Sample ID:	358916
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97995	Analysis Date/Time	09/24/2013 11:56
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-051 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	94.5	Lab Sample ID:	358919
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	94.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-051 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	93.8	Lab Sample ID:	358918
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	93.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-052 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.2	Lab Sample ID:	358921
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-052 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.5	Lab Sample ID:	358920
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-053 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.3	Lab Sample ID:	358923
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-053 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358922
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-054 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358925
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-054 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	358924
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-055 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.5	Lab Sample ID:	358927
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	92.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-055 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.4	Lab Sample ID:	358926
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	88.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-056 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	77.7	Lab Sample ID:	358929
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	77.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-056 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	72.5	Lab Sample ID:	358928
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	72.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-057 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.9	Lab Sample ID:	358931
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-057 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.3	Lab Sample ID:	358930
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-058 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.7	Lab Sample ID:	358933
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-058 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	73.4	Lab Sample ID:	358932
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	73.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-059 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.1	Lab Sample ID:	358935
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-059 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	73.8	Lab Sample ID:	358934
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	73.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-060 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.8	Lab Sample ID:	358937
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	88.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-060 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.1	Lab Sample ID:	358936
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97996	Analysis Date/Time	09/24/2013 13:23
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-061 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	358939
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-061 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.0	Lab Sample ID:	358938
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-062 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.7	Lab Sample ID:	358941
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-062 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.0	Lab Sample ID:	358940
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-063 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	358943
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.8		0.1	0.1	0.1	0.1

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Sample Description

ELIZ-SS-063 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.2	Lab Sample ID:	358942
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-064 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358945
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-064 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	358944
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-065 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.0	Lab Sample ID:	358947
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-065 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.8	Lab Sample ID:	358946
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-066 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.2	Lab Sample ID:	358949
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-066 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358948
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-067 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	358951
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-067 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	358950
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-068 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358953
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-068 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.2	Lab Sample ID:	358952
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-069 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.5	Lab Sample ID:	358955
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-069 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.8	Lab Sample ID:	358954
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-070 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.1	Lab Sample ID:	358957
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-070 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.3	Lab Sample ID:	358956
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97997	Analysis Date/Time	09/24/2013 13:46
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-071 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.4	Lab Sample ID:	358959
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-071 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	358958
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-072 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.8	Lab Sample ID:	358961
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-072 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.6	Lab Sample ID:	358960
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-073 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	358963
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-073 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358962
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-074 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.8	Lab Sample ID:	358965
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-074 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.0	Lab Sample ID:	358964
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-075 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.4	Lab Sample ID:	358967
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-075 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.7	Lab Sample ID:	358966
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-076 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	358969
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-076 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.1	Lab Sample ID:	358968
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	79.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-077 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.5	Lab Sample ID:	358971
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-077 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.3	Lab Sample ID:	358970
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.3		0.1	0.1	0.1	0.1

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Sample Description

ELIZ-SS-078 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	358973
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-078 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	358972
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-079 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.1	Lab Sample ID:	358975
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-079 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.6	Lab Sample ID:	358974
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-080 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	358977
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-080 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.8	Lab Sample ID:	358976
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97998	Analysis Date/Time	09/23/2013 17:32
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-081 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.7	Lab Sample ID:	358979
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-081 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.7	Lab Sample ID:	358978
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-082 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	358981
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-082 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.2	Lab Sample ID:	358980
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-083 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.7	Lab Sample ID:	358983
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-083 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.1	Lab Sample ID:	358982
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-084 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.8	Lab Sample ID:	358985
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	79.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-084 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.2	Lab Sample ID:	358984
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-085 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	358987
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-085 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.5	Lab Sample ID:	358986
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-086 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.9	Lab Sample ID:	358989
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	78.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-086 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	358988
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-087 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.4	Lab Sample ID:	358991
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-087 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.6	Lab Sample ID:	358990
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-088 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.8	Lab Sample ID:	358993
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-088 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.8	Lab Sample ID:	358992
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-089 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.3	Lab Sample ID:	358995
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-089 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	92.0	Lab Sample ID:	358994
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	92.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-090 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.7	Lab Sample ID:	360648
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-090 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.6	Lab Sample ID:	358996
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	88.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-091 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.1	Lab Sample ID:	358998
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-091 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.0	Lab Sample ID:	358997
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	97999	Analysis Date/Time	09/24/2013 14:29
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-092 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	359000
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-092 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	79.4	Lab Sample ID:	358999
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	79.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-093 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.4	Lab Sample ID:	360649
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-093 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.3	Lab Sample ID:	359001
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-094 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.2	Lab Sample ID:	360651
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-094 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	360650
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98002	Analysis Date/Time	09/24/2013 15:48
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-095 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.0	Lab Sample ID:	359003
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-095 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.4	Lab Sample ID:	359002
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-096 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.0	Lab Sample ID:	359005
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-096 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	87.0	Lab Sample ID:	359004
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	87.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-097 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.9	Lab Sample ID:	359007
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-097 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.7	Lab Sample ID:	359006
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-098 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.5	Lab Sample ID:	359009
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-098 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.9	Lab Sample ID:	359008
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-099 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	86.4	Lab Sample ID:	359011
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	86.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-099 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.4	Lab Sample ID:	359010
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	88.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-100 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.9	Lab Sample ID:	359013
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-100 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	85.2	Lab Sample ID:	359012
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	85.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-101 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.6	Lab Sample ID:	359015
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-101 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	359014
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-102 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.8	Lab Sample ID:	359017
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-102 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.2	Lab Sample ID:	359016
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98000	Analysis Date/Time	09/24/2013 14:52
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	78.2		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-103 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.6	Lab Sample ID:	359019
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-103 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	88.6	Lab Sample ID:	359018
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	88.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-104 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.5	Lab Sample ID:	359021
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-104 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.6	Lab Sample ID:	359020
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.6		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-105 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.3	Lab Sample ID:	359023
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	78.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-105 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	74.1	Lab Sample ID:	359022
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	74.1		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-106 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	82.7	Lab Sample ID:	359025
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	82.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-106 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.9	Lab Sample ID:	359024
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-107 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	89.8	Lab Sample ID:	359027
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	89.8		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-107 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	91.4	Lab Sample ID:	359026
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	91.4		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-108 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.5	Lab Sample ID:	359029
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.5		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-108 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	78.0	Lab Sample ID:	359028
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	78.0		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-109 (0.5-1

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	83.7	Lab Sample ID:	359031
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	83.7		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-109 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	81.9	Lab Sample ID:	359030
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	81.9		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-110 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	84.3	Lab Sample ID:	359033
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	84.3		0.1	0.1	0.1	0.1

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INORGANIC ANALYSIS DATA SHEET

Sample Description

ELIZ-SS-110 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix (soil/water):	SOIL	SDG No.:	100019
% Solids:	80.4	Lab Sample ID:	359032
Analytical Method:	EPA 8000C	Date Received:	09/13/2013
Dilution Factor:	1.00	TCLP/SPLP Extraction Date/time:	
Analytical Run #:	98001	Analysis Date/Time	09/24/2013 15:26
Analytical Prep Batch #:		Prep. Date/Time:	
ICAL Calibration #:		Concentration Units:	%

CAS #	Analyte	Concentration	Qualifiers	DL	LOD	LOQ	RL
SOLID	Solids, Percent	80.4		0.1	0.1	0.1	0.1

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DUPLICATES

Sample Description

ELIZ-SS-020 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	84.7	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97992	ICAL Calibration #:	
Sample #:	366864	Parent Sample #:	358857

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/23/2013	17:11	8	84.7		85.2		1		

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DUPLICATES

Sample Description

ELIZ-SS-010 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	81.1	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97991	ICAL Calibration #:	
Sample #:	366865	Parent Sample #:	358836

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/23/2013	15:39	8	81.1		81.6		1		

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DUPLICATES

Sample Description

ELIZ-SS-080 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	84.5	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97998	ICAL Calibration #:	
Sample #:	366866	Parent Sample #:	358977

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/23/2013	17:32	8	84.5		84.9		0		

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DUPLICATES

Sample Description

ELIZ-SS-090 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	89.7	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	98002	ICAL Calibration #:	
Sample #:	367906	Parent Sample #:	360648

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	15:48	8	89.7		90.0		0		

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DUPLICATES

Sample Description

ELIZ-SS-030 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	83.4	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97993	ICAL Calibration #:	
Sample #:	367907	Parent Sample #:	358877

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	11:06	8	83.4		82.7		1		

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DUPLICATES

Sample Description

ELIZ-SS-040 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	84.1	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97994	ICAL Calibration #:	
Sample #:	367908	Parent Sample #:	358897

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	11:31	8	84.1		83.5		1		

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DUPLICATES

Sample Description

ELIZ-SS-100 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	85.2	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	98000	ICAL Calibration #:	
Sample #:	367909	Parent Sample #:	359012

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	14:52	8	85.2		85.3		0		

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DUPLICATES

Sample Description

ELIZ-SS-070 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	81.3	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97997	ICAL Calibration #:	
Sample #:	367910	Parent Sample #:	358956

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	13:46	8	81.3		81.6		0		

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DUPLICATES

Sample Description

ELIZ-SS-110 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	80.4	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	98001	ICAL Calibration #:	
Sample #:	367911	Parent Sample #:	359032

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	15:26	8	80.4		80.1		0		

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DUPLICATES

Sample Description

ELIZ-SS-090 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	88.6	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97999	ICAL Calibration #:	
Sample #:	367912	Parent Sample #:	358996

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	14:29	8	88.6		88.4		0		

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DUPLICATES

Sample Description

ELIZ-SS-060 (0.5-1')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	88.8	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97996	ICAL Calibration #:	
Sample #:	367913	Parent Sample #:	358937

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	13:23	8	88.8		90.1		1		

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DUPLICATES

Sample Description

ELIZ-SS-050 (0-0.5')

Lab Name:	CT Laboratories	Contract:	AMEC ENVIRONMENT & INFRASTRUCT-ELIZABETH CITY
Matrix:	SOLID	SDG No.:	100019
% Solid for Sample:	89.4	Concentration Units:	%
Analytical Prep Batch #	1	Analytical Preparation Date/Time	0
Analytical Run #:	97995	ICAL Calibration #:	
Sample #:	367914	Parent Sample #:	358916

Analysis Type *Initial Analysis*

Analyte	Analysis Date/Tim		RPD Limit	Original Parent Conc. (S)	C	Duplicate Conc. (D)	C	RPD	Q	M
Solids, Percent	09/24/2013	11:56	8	89.4		90.0		1		

INORGANICS
LOGBOOK
DOCUMENTS

WSOLIDS Analytical Run
97991 on 09/24/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358818	ELIZ-SS-001 (0-0.5')	09/04/2013 0845		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358819	ELIZ-SS-001 (0.5-1')	09/04/2013 0850		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358820	ELIZ-SS-002 (0-0.5')	09/04/2013 0900		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358821	ELIZ-SS-002 (0.5-1')	09/04/2013 0905		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358822	ELIZ-SS-003 (0-0.5')	09/04/2013 0910		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358823	ELIZ-SS-003 (0.5-1')	09/04/2013 0915		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358824	ELIZ-SS-004 (0-0.5')	09/04/2013 0920		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358825	ELIZ-SS-004 (0.5-1')	09/04/2013 0925		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358826	ELIZ-SS-005 (0-0.5')	09/04/2013 0930		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358827	ELIZ-SS-005 (0.5-1')	09/04/2013 0935		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358828	ELIZ-SS-006 (0-0.5')	09/04/2013 0940		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358829	ELIZ-SS-006 (0.5-1')	09/04/2013 0945		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358830	ELIZ-SS-007 (0-0.5')	09/04/2013 0950		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358831	ELIZ-SS-007 (0.5-1')	09/04/2013 0955		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358832	ELIZ-SS-008 (0-0.5')	09/04/2013 1000		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97991 on 09/24/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358833	ELIZ-SS-008 (0.5-1')	09/04/2013 1005		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358834	ELIZ-SS-009 (0-0.5')	09/04/2013 1220		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358835	ELIZ-SS-009 (0.5-1')	09/04/2013 1225		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358836	ELIZ-SS-010 (0-0.5')	09/04/2013 1320	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358837	ELIZ-SS-010 (0.5-1')	09/04/2013 1325		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	366865	ELIZ-SS-010 (0-0.5')	09/04/2013 1320	DUP 358836			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

WSOLIDS Analytical Run
97992 on 09/24/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358838	ELIZ-SS-011 (0-0.5')	09/04/2013 1335		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358839	ELIZ-SS-011 (0.5-1')	09/04/2013 1340		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358840	ELIZ-SS-012 (0-0.5')	09/04/2013 1350		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358841	ELIZ-SS-012 (0.5-1')	09/04/2013 1355		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358842	ELIZ-SS-013 (0-0.5')	09/04/2013 1400		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358843	ELIZ-SS-013 (0.5-1')	09/04/2013 1405		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358844	ELIZ-SS-014 (0-0.5')	09/04/2013 1410		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358845	ELIZ-SS-014 (0.5-1')	09/04/2013 1415		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358846	ELIZ-SS-015 (0-0.5')	09/04/2013 1420		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358847	ELIZ-SS-015 (0.5-1')	09/04/2013 1425		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358848	ELIZ-SS-016 (0-0.5')	09/04/2013 1430		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358849	ELIZ-SS-016 (0.5-1')	09/04/2013 1435		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358850	ELIZ-SS-017 (0-0.5')	09/04/2013 1440		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358851	ELIZ-SS-017 (0.5-1')	09/04/2013 1445		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358852	ELIZ-SS-018 (0-0.5')	09/04/2013 1450		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97992 on 09/24/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358853		09/04/2013 1455		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-018 (0.5-1')									
100019	358854		09/04/2013 1500		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-019 (0-0.5')									
100019	358855		09/04/2013 1505		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-019 (0.5-1')									
100019	358856		09/04/2013 1510		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-020 (0-0.5')									
100019	358857		09/04/2013 1515		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-020 (0.5-1')		Designated MS/MSD							
	366864		09/04/2013 1515				SOLIDS,PERCENT				
		ELIZ-SS-020 (0.5-1')		DUP 358857				0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97998 on 09/24/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358958	ELIZ-SS-071 (0-0.5')	09/06/2013 0815		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358959	ELIZ-SS-071 (0.5-1')	09/06/2013 0820		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358960	ELIZ-SS-072 (0-0.5')	09/06/2013 0825		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358961	ELIZ-SS-072 (0.5-1')	09/06/2013 0830		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358962	ELIZ-SS-073 (0-0.5')	09/06/2013 0835		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358963	ELIZ-SS-073 (0.5-1')	09/06/2013 0840		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358964	ELIZ-SS-074 (0-0.5')	09/06/2013 0845		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358965	ELIZ-SS-074 (0.5-1')	09/06/2013 0850		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358966	ELIZ-SS-075 (0-0.5')	09/06/2013 0855		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358967	ELIZ-SS-075 (0.5-1')	09/06/2013 0900		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358968	ELIZ-SS-076 (0-0.5')	09/06/2013 0905		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358969	ELIZ-SS-076 (0.5-1')	09/06/2013 0910		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358970	ELIZ-SS-077 (0-0.5')	09/06/2013 0915		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358971	ELIZ-SS-077 (0.5-1')	09/06/2013 0920		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358972	ELIZ-SS-078 (0-0.5')	09/06/2013 0925		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97998 on 09/24/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358973	ELIZ-SS-078 (0.5-1')	09/06/2013 0930		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358974	ELIZ-SS-079 (0-0.5')	09/06/2013 0935		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358975	ELIZ-SS-079 (0.5-1')	09/06/2013 0940		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358976	ELIZ-SS-080 (0-0.5')	09/06/2013 0945	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358977	ELIZ-SS-080 (0.5-1')	09/06/2013 0950		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	366866	ELIZ-SS-080 (0.5-1')	09/06/2013 0950	DUP 358977			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

	Method: Total Solids SM2540B&G / Percent Solids SW846-5030A				
LIMS Run #(s)	**Analysis Date**	**Interpreter**	**Independent Reviewer**	**Date of Review**	**Approved? (Yes or No)**
97991, 97992, 97998	9/23/2013	AGK/BMS	RLD	9/25/2013	Yes

Instructions: Complete one checklist per *analytical run* . Enter the appropriate response for each question.
Each "No" response requires an explanation in the Comments section, and may require the initiation of a Nonconformance Report.

Requirement:	**Acceptance Criteria**	**Analyst Review**		**Independent Review**		**Comments:**
		Yes	No	Yes	No	(indicate reference to an attachment if necessary)
1. Were samples analyzed within hold time?	14 days or program/project specific	Yes		Yes		Qualify data prepared after hold time
2. Were samples dried overnight?	> 8hours	Yes		Yes		If No: place samples back into oven for mimium of 8 hours of total dry time.
3. Were drying start and stop times recorded?	---	Yes		Yes		If No: record times and temperatures
4. Were duplicates analyzed at the appropriate frequency?	1 per 20 of similar matrix or at program/project specific frequency	Yes		Yes		If No: reprep samples with appropreate frequency for a duplicate.
5. Were the duplicates within acceptable limits?	Within in-house or program/project specific QC limits	Yes		Yes		IF No: reprep and reanalyze samples or qualify parent sample result (Y).
6. Are all samples on the job lists accounted for?	---	Yes		Yes		If No: analyze samples that were were missed.

WSOLIDS Analytical Run
97993 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358858	ELIZ-SS-021 (0-0.5')	09/04/2013 1520		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358859	ELIZ-SS-021 (0.5-1')	09/04/2013 1525		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358860	ELIZ-SS-022 (0-0.5')	09/04/2013 1530		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358861	ELIZ-SS-022 (0.5-1')	09/04/2013 1535		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358862	ELIZ-SS-023 (0-0.5')	09/04/2013 1600		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358863	ELIZ-SS-023 (0.5-1')	09/04/2013 1605		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358864	ELIZ-SS-024 (0-0.5')	09/04/2013 1610		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358865	ELIZ-SS-024 (0.5-1')	09/04/2013 1615		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358866	ELIZ-SS-025 (0-0.5')	09/04/2013 1620		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358867	ELIZ-SS-025 (0.5-1')	09/04/2013 1625		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358868	ELIZ-SS-026 (0-0.5')	09/04/2013 1630		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358869	ELIZ-SS-026 (0.5-1')	09/04/2013 1635		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358870	ELIZ-SS-027 (0-0.5')	09/05/2013 0925		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358871	ELIZ-SS-027 (0.5-1')	09/05/2013 0930		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358872	ELIZ-SS-028 (0-0.5')	09/05/2013 0935		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97993 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358873	ELIZ-SS-028 (0.5-1')	09/05/2013 0940		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358874	ELIZ-SS-029 (0-0.5')	09/05/2013 0945		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358875	ELIZ-SS-029 (0.5-1')	09/05/2013 0950		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358876	ELIZ-SS-030 (0-0.5')	09/05/2013 0955		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358877	ELIZ-SS-030 (0.5-1')	09/05/2013 1000		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367907	ELIZ-SS-030 (0.5-1')	09/05/2013 1000	Designated MS/MSD			SOLIDS,PERCENT				
		ELIZ-SS-030 (0.5-1')		DUP 358877				0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97994 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358878	ELIZ-SS-031 (0-0.5')	09/04/2013 1030		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358879	ELIZ-SS-031 (0.5-1')	09/04/2013 1035		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358880	ELIZ-SS-032 (0-0.5')	09/04/2013 1040		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358881	ELIZ-SS-032 (0.5-1')	09/04/2013 1045		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358882	ELIZ-SS-033 (0-0.5')	09/04/2013 1050		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358883	ELIZ-SS-033 (0.5-1')	09/04/2013 1055		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358884	ELIZ-SS-034 (0-0.5')	09/04/2013 1100		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358885	ELIZ-SS-034 (0.5-1')	09/04/2013 1105		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358886	ELIZ-SS-035 (0-0.5')	09/04/2013 1110		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358887	ELIZ-SS-035 (0.5-1')	09/04/2013 1115		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358888	ELIZ-SS-036 (0-0.5')	09/04/2013 1120		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358889	ELIZ-SS-036 (0.5-1')	09/04/2013 1125		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358890	ELIZ-SS-037 (0-0.5')	09/04/2013 1140		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358891	ELIZ-SS-037 (0.5-1')	09/04/2013 1145		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358892	ELIZ-SS-038 (0-0.5')	09/04/2013 1155		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97994 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358893	ELIZ-SS-038 (0.5-1')	09/04/2013 1200		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358894	ELIZ-SS-039 (0-0.5')	09/05/2013 1010		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358895	ELIZ-SS-039 (0.5-1')	09/05/2013 1015		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358896	ELIZ-SS-040 (0-0.5')	09/05/2013 1020		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358897	ELIZ-SS-040 (0.5-1')	09/05/2013 1025	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367908	ELIZ-SS-040 (0.5-1')	09/05/2013 1025	DUP 358897			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

WSOLIDS Analytical Run
97995 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358898	ELIZ-SS-041 (0-0.5')	09/05/2013 1030		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358899	ELIZ-SS-041 (0.5-1')	09/05/2013 1035		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358900	ELIZ-SS-042 (0-0.5')	09/05/2013 1040		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358901	ELIZ-SS-042 (0.5-1')	09/05/2013 1045		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358902	ELIZ-SS-043 (0-0.5')	09/05/2013 1050		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358903	ELIZ-SS-043 (0.5-1')	09/05/2013 1055		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358904	ELIZ-SS-044 (0-0.5')	09/05/2013 1100		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358905	ELIZ-SS-044 (0.5-1')	09/05/2013 1105		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358906	ELIZ-SS-045 (0-0.5')	09/05/2013 1130		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358907	ELIZ-SS-045 (0.5-1')	09/05/2013 1135		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358908	ELIZ-SS-046 (0-0.5')	09/05/2013 1140		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358909	ELIZ-SS-046 (0.5-1')	09/05/2013 1145		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358910	ELIZ-SS-047 (0-0.5')	09/05/2013 1155		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358911	ELIZ-SS-047 (0.5-1')	09/05/2013 1200		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358912	ELIZ-SS-048 (0-0.5')	09/05/2013 1205		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97995 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358913	ELIZ-SS-048 (0.5-1')	09/05/2013 1210		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358914	ELIZ-SS-049 (0-0.5')	09/05/2013 1215		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358915	ELIZ-SS-049 (0.5-1')	09/05/2013 1220		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358916	ELIZ-SS-050 (0-0.5')	09/05/2013 1225	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358917	ELIZ-SS-050 (0.5-1')	09/05/2013 1230		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367914	ELIZ-SS-050 (0-0.5')	09/05/2013 1225	DUP 358916			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

WSOLIDS Analytical Run
97996 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358918	ELIZ-SS-051 (0-0.5')	09/05/2013 1345		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358919	ELIZ-SS-051 (0.5-1')	09/05/2013 1350		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358920	ELIZ-SS-052 (0-0.5')	09/05/2013 1355		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358921	ELIZ-SS-052 (0.5-1')	09/05/2013 1400		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358922	ELIZ-SS-053 (0-0.5')	09/05/2013 1405		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358923	ELIZ-SS-053 (0.5-1')	09/05/2013 1410		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358924	ELIZ-SS-054 (0-0.5')	09/05/2013 1415		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358925	ELIZ-SS-054 (0.5-1')	09/05/2013 1420		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358926	ELIZ-SS-055 (0-0.5')	09/05/2013 1425		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358927	ELIZ-SS-055 (0.5-1')	09/05/2013 1430		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358928	ELIZ-SS-056 (0-0.5')	09/05/2013 1435		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358929	ELIZ-SS-056 (0.5-1')	09/05/2013 1440		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358930	ELIZ-SS-057 (0-0.5')	09/05/2013 1445		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358931	ELIZ-SS-057 (0.5-1')	09/05/2013 1450		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358932	ELIZ-SS-058 (0-0.5')	09/05/2013 1455		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97996 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358933	ELIZ-SS-058 (0.5-1')	09/05/2013 1500		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358934	ELIZ-SS-059 (0-0.5')	09/05/2013 1505		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358935	ELIZ-SS-059 (0.5-1')	09/05/2013 1510		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358936	ELIZ-SS-060 (0-0.5')	09/05/2013 1515		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358937	ELIZ-SS-060 (0.5-1')	09/05/2013 1520		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367913	ELIZ-SS-060 (0.5-1')	09/05/2013 1520	Designated MS/MSD			SOLIDS,PERCENT				
		ELIZ-SS-060 (0.5-1')		DUP 358937				0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97997 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358938	ELIZ-SS-061 (0-0.5')	09/05/2013 1525		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358939	ELIZ-SS-061 (0.5-1')	09/05/2013 1530		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358940	ELIZ-SS-062 (0-0.5')	09/05/2013 1535		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358941	ELIZ-SS-062 (0.5-1')	09/05/2013 1540		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358942	ELIZ-SS-063 (0-0.5')	09/05/2013 1545		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358943	ELIZ-SS-063 (0.5-1')	09/05/2013 1550		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358944	ELIZ-SS-064 (0-0.5')	09/05/2013 1555		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358945	ELIZ-SS-064 (0.5-1')	09/05/2013 1600		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358946	ELIZ-SS-065 (0-0.5')	09/05/2013 1605		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358947	ELIZ-SS-065 (0.5-1')	09/05/2013 1610		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358948	ELIZ-SS-066 (0-0.5')	09/05/2013 1615		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358949	ELIZ-SS-066 (0.5-1')	09/05/2013 1620		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358950	ELIZ-SS-067 (0-0.5')	09/05/2013 1625		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358951	ELIZ-SS-067 (0.5-1')	09/05/2013 1630		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358952	ELIZ-SS-068 (0-0.5')	09/05/2013 1635		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97997 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358953	ELIZ-SS-068 (0.5-1')	09/05/2013 1640		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358954	ELIZ-SS-069 (0-0.5')	09/05/2013 1645		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358955	ELIZ-SS-069 (0.5-1')	09/05/2013 1650		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358956	ELIZ-SS-070 (0-0.5')	09/05/2013 1655	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358957	ELIZ-SS-070 (0.5-1')	09/05/2013 1700		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367910	ELIZ-SS-070 (0-0.5')	09/05/2013 1655	DUP 358956			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

WSOLIDS Analytical Run
97999 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358978	ELIZ-SS-081 (0-0.5')	09/06/2013 0955		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358979	ELIZ-SS-081 (0.5-1')	09/06/2013 1000		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358980	ELIZ-SS-082 (0-0.5')	09/06/2013 1005		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358981	ELIZ-SS-082 (0.5-1')	09/06/2013 1010		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358982	ELIZ-SS-083 (0-0.5')	09/06/2013 1015		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358983	ELIZ-SS-083 (0.5-1')	09/06/2013 1020		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358984	ELIZ-SS-084 (0-0.5')	09/06/2013 1025		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358985	ELIZ-SS-084 (0.5-1')	09/06/2013 1030		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358986	ELIZ-SS-085 (0-0.5')	09/06/2013 1035		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358987	ELIZ-SS-085 (0.5-1')	09/06/2013 1040		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358988	ELIZ-SS-086 (0-0.5')	09/06/2013 1045		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358989	ELIZ-SS-086 (0.5-1')	09/06/2013 1050		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358990	ELIZ-SS-087 (0-0.5')	09/06/2013 1055		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358991	ELIZ-SS-087 (0.5-1')	09/06/2013 1100		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358992	ELIZ-SS-088 (0-0.5')	09/06/2013 1105		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
97999 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358993	ELIZ-SS-088 (0.5-1')	09/06/2013 1110		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358994	ELIZ-SS-089 (0-0.5')	09/06/2013 1115		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358995	ELIZ-SS-089 (0.5-1')	09/06/2013 1120		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358996	ELIZ-SS-090 (0-0.5')	09/06/2013 1125		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	358997	ELIZ-SS-091 (0-0.5')	09/06/2013 1135		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367912	ELIZ-SS-090 (0-0.5')	09/06/2013 1125	DUP 358996			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

		Method: Total Solids SM2540B&G / Percent Solids SW846-5030A			
LIMS Run #(s)	**Analysis Date**	**Interpreter**	**Independent Reviewer**	**Date of Review**	**Approved? (Yes or No)**
97993, 97994, 97995, 97996, 97997, 97999	9/24/2013	AGK/BMS	RLD	9/25/2013	Yes

Instructions: Complete one checklist per *analytical run* . Enter the appropriate response for each question.
Each "No" response requires an explanation in the Comments section, and may require the initiation of a Nonconformance Report.

Requirement:	**Acceptance Criteria**	**Analyst Review**		**Independent Review**		**Comments:**
		Yes	No	Yes	No	(indicate reference to an attachment if necessary)
1. Were samples analyzed within hold time?	14 days or program/project specific	Yes		Yes		Qualify data prepared after hold time
2. Were samples dried overnight?	> 8hours	Yes		Yes		If No: place samples back into oven for mimium of 8 hours of total dry time.
3. Were drying start and stop times recorded?	---	Yes		Yes		If No: record times and temperatures
4. Were duplicates analyzed at the appropriate frequency?	1 per 20 of similar matrix or at program/project specific frequency	Yes		Yes		If No: reprep samples with appropreate frequency for a duplicate.
5. Were the duplicates within acceptable limits?	Within in-house or program/project specific QC limits	Yes		Yes		IF No: reprep and reanalyze samples or qualify parent sample result (Y).
6. Are all samples on the job lists accounted for?	---	Yes		Yes		If No: analyze samples that were were missed.

WSOLIDS Analytical Run
98000 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	358998	ELIZ-SS-091 (0.5-1')	09/06/2013 1140		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	358999	ELIZ-SS-092 (0-0.5')	09/06/2013 1145		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359000	ELIZ-SS-092 (0.5-1')	09/06/2013 1150		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359001	ELIZ-SS-093 (0-0.5')	09/06/2013 1155		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359002	ELIZ-SS-095 (0-0.5')	09/06/2013 1215		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359003	ELIZ-SS-095 (0.5-1')	09/06/2013 1220		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359004	ELIZ-SS-096 (0-0.5')	09/06/2013 1225		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359005	ELIZ-SS-096 (0.5-1')	09/06/2013 1230		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359006	ELIZ-SS-097 (0-0.5')	09/06/2013 1235		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359007	ELIZ-SS-097 (0.5-1')	09/06/2013 1240		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359008	ELIZ-SS-098 (0-0.5')	09/06/2013 1245		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359009	ELIZ-SS-098 (0.5-1')	09/06/2013 1250		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359010	ELIZ-SS-099 (0-0.5')	09/06/2013 1255		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359011	ELIZ-SS-099 (0.5-1')	09/06/2013 1300		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	
100019	359012	ELIZ-SS-100 (0-0.5')	09/06/2013 1305	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	3	

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
98000 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	359013	ELIZ-SS-100 (0.5-1')	09/06/2013 1310		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359014	ELIZ-SS-101 (0-0.5')	09/06/2013 1315		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359015	ELIZ-SS-101 (0.5-1')	09/06/2013 1320		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359016	ELIZ-SS-102 (0-0.5')	09/06/2013 1325		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359017	ELIZ-SS-102 (0.5-1')	09/06/2013 1330		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367909	ELIZ-SS-100 (0-0.5')	09/06/2013 1305	DUP 359012			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

WSOLIDS Analytical Run
98001 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	359018		09/06/2013 1335		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-103 (0-0.5')									
100019	359019		09/06/2013 1340		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-103 (0.5-1')									
100019	359020		09/06/2013 1345		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-104 (0-0.5')									
100019	359021		09/06/2013 1350		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-104 (0.5-1')									
100019	359022		09/06/2013 1355		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-105 (0-0.5')									
100019	359023		09/06/2013 1400		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-105 (0.5-1')									
100019	359024		09/06/2013 1405		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-106 (0-0.5')									
100019	359025		09/06/2013 1410		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-106 (0.5-1')									
100019	359026		09/06/2013 1415		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-107 (0-0.5')									
100019	359027		09/06/2013 1420		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-107 (0.5-1')									
100019	359028		09/06/2013 1425		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-108 (0-0.5')									
100019	359029		09/06/2013 1430		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-108 (0.5-1')									
100019	359030		09/06/2013 1435		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-109 (0-0.5')									
100019	359031		09/06/2013 1440		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-109 (0.5-1									
100019	359032		09/06/2013 1445		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
		ELIZ-SS-110 (0-0.5')		Designated MS/MSD							

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

WSOLIDS Analytical Run
98001 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	359033	ELIZ-SS-110 (0.5-1')	09/06/2013 1450		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359034	ELIZ-DUP-001	09/04/2013 1300		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359035	ELIZ-DUP-002	09/04/2013 1700		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359036	ELIZ-DUP-003	09/05/2013 0915		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359037	ELIZ-DUP-004	09/05/2013 0910		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367911	ELIZ-SS-110 (0-0.5')	09/06/2013 1445	DUP 359032			SOLIDS,PERCENT	0			

21 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

WSOLIDS Analytical Run
98002 on 09/25/2013

Date Analyzed: _____ Date Reviewed: _____

Date Entered: _____ Date Validated: _____

COC	ORDER	SAMPLE DECRIPTION	SAMPLE DATE/ TIME	QC TYPE (Parent Sample)	CLIENT	PROJECT	TEST	PREP BATCH	MATRIX	DEL	RUSH
100019	359038	ELIZ-DUP-005	09/05/2013 0905		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359039	ELIZ-DUP-006	09/05/2013 0900		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359040	ELIZ-DUP-007	09/05/2013 1705		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359041	ELIZ-DUP-008	09/06/2013 0700		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359042	ELIZ-DUP-009	09/06/2013 0705		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359043	ELIZ-DUP-010	09/06/2013 0710		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	359044	ELIZ-DUP-011	09/06/2013 0715		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	360648	ELIZ-SS-090 (0.5-1')	09/06/2013 1130	Designated MS/MSD	AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	360649	ELIZ-SS-093 (0.5-1')	09/06/2013 1200		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	360650	ELIZ-SS-094 (0-0.5')	09/06/2013 1205		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
100019	360651	ELIZ-SS-094 (0.5-1')	09/06/2013 1210		AMEC ENVIRONMENT & INFRASTRUCT	ELIZABETH CITY	SOLIDS,PERCENT		S	**3**	
	367906	ELIZ-SS-090 (0.5-1')	09/06/2013 1130	DUP 360648			SOLIDS,PERCENT	0			

12 SAMPLE COUNT ON RUN, INCLUDING METHOD AND INSTRUMENT QC

Matrix: S-Soil Slg-Sludge GW-GroundWater M-Misc Waste SW-Surface Water A-Air WW-WasteWater DW-Drinking Water SD=Sediment Leachate=LE

Distribution: C:\LIMSREPS\ANALYTICALRUN.RPT

		Method: Total Solids SM2540B&G / Percent Solids SW846-5030A			
LIMS Run #(s)	**Analysis Date**	**Interpreter**	**Independent Reviewer**	**Date of Review**	**Approved? (Yes or No)**
98000, 98001, 98002, 98139, 98140, 98141	9/24/2013	AGK/BMS	RLD	9/25/2013	Yes

Instructions: Complete one checklist per *analytical run* . Enter the appropriate response for each question.
Each "No" response requires an explanation in the Comments section, and may require the initiation of a Nonconformance Report.

Requirement:	**Acceptance Criteria**	**Analyst Review**		**Independent Review**		**Comments:**
		Yes	No	Yes	No	(indicate reference to an attachment if necessary)
1. Were samples analyzed within hold time?	14 days or program/project specific	Yes		Yes		Qualify data prepared after hold time
2. Were samples dried overnight?	> 8hours	Yes		Yes		If No: place samples back into oven for mimium of 8 hours of total dry time.
3. Were drying start and stop times recorded?	---	Yes		Yes		If No: record times and temperatures
4. Were duplicates analyzed at the appropriate frequency?	1 per 20 of similar matrix or at program/project specific frequency	Yes		Yes		If No: reprep samples with appropreate frequency for a duplicate.
5. Were the duplicates within acceptable limits?	Within in-house or program/project specific QC limits	Yes		Yes		IF No: reprep and reanalyze samples or qualify parent sample result (Y).
6. Are all samples on the job lists accounted for?	---	Yes		Yes		If No: analyze samples that were were missed.

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact: John Maas
Telephone: 704-681-1717
Project Name: USCG Housing - Elizabeth City
Project #: GSA1570024
Location: Elizabeth City, NC
Sampled By: John Maas

Folder #: 100019
Company: AMEC ENVIRONMEN
Project: ELIZABETH CITY
Logged By: HHK PM: PM

30 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

ogram:
M RCRA SDWA NPDES
id Waste Other _____

PO # F013900441

Report To: Mike.Sykes@amec.com
EMAIL: John.Maas@amec.com
Company: AMEC
Address: 4021 Shrimp Creek Dr Durham, NC 27703
Invoice To:*
EMAIL: Same
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Take all MS/MSD samples (pg. 21) out of designated MS/MSD bags.

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Metals EPA SW-846 6010													Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
						Fill in Spaces with Bottles per Test															
9/4/13	845	S	G	ELIZ-SS-001 (0-0.5')		X													1		358818
9/4/13	850	S	G	ELIZ-SS-001 (0.5-1')		X													1		" 819
9/4/13	900	S	G	ELIZ-SS-002 (0-0.5')		X													1		820
9/4/13	905	S	G	ELIZ-SS-002 (0.5-1')		X													1		821
9/4/13	910	S	G	ELIZ-SS-003 (0-0.5')		X													1		822
9/4/13	915	S	G	ELIZ-SS-003 (0.5-1')		X													1		823
9/4/13	920	S	G	ELIZ-SS-004 (0-0.5')		X													1		824
9/4/13	925	S	G	ELIZ-SS-004 (0.5-1')		X													1		825
9/4/13	930	S	G	ELIZ-SS-005 (0-0.5')		X													1		826
9/4/13	935	S	G	ELIZ-SS-005 (0.5-1')		X													1		827
9/4/13	940	S	G	ELIZ-SS-006 (0-0.5')		X													1		828
9/4/13	945	S	G	ELIZ-SS-006 (0.5-1')		X													1		829

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature AMBIENT
Cooler # 7 BOXES

CTB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing - Elizabeth City
Project #:
Location:
Sampled By: John Maas

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO # F0139 00441

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/4/13	950	S	G	ELIZ-SS-007(0-0.5')		X	1		358830
9/4/13	955	S	G	ELIZ-SS-007(0.5-1')		X	1		" 831
9/4/13	1000	S	G	ELIZ-SS-008(0-0.5')		X	1		832
9/4/13	1005	S	G	ELIZ-SS-008(0.5-1')		X	1		833
9/4/13	1220	S	G	ELIZ-SS-009(0-0.5')		X	1		834
9/4/13	1225	S	G	ELIZ-SS-009(0.5-1')		X	1		835
9/4/13	1320	S	G	ELIZ-SS-010(0-0.5)		X	1	X	836
9/4/13	1325	S	G	ELIZ-SS-010(0.5-1')		X	1		837
9/4/13	1335	S	G	ELIZ-SS-011(0-0.5)		X	1		838
9/4/13	1340	S	G	ELIZ-SS-011(0.5-1')		X	1		839
9/4/13	1350	S	G	ELIZ-SS-012(0-0.5')		X	1		840
9/4/13	1355	S	G	ELIZ-SS-012(0.5-1')		X	1		841

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB.
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG - Housing - Elizabeth City
Project #:
Location:
Sampled By: John Maas

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO # F013900441

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED: Total lead EPA SW-846 6010

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/Comp	Sample ID Description	Filtered? Y/N	Total lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/4/13	1400	S	G	ELIZ-SS-013 (0-0.5')		1	1		358842
9/4/13	1405	S	G	ELIZ-SS-013 (0.5-1')		1	1		" 843
9/4/13	1410	S	G	ELIZ-SS-014 (0-0.5')		1	1		844
9/4/13	1415	S	G	ELIZ-SS-014 (0.5-1')		1	1		845
9/4/13	1420	S	G	ELIZ-SS-015 (0-0.5')		1	1		846
9/4/13	1425	S	G	ELIZ-SS-015 (0.5-1')		1	1		847
9/4/13	1430	S	G	ELIZ-SS-016 (0-0.5')		1	1		848
9/4/13	1435	S	G	ELIZ-SS-016 (0.5-1')		1	1		849
9/4/13	1440	S	G	ELIZ-SS-017 (0-0.5')		1	1		850
9/4/13	1445	S	G	ELIZ-SS-017 (0.5-1')		1	1		851
9/4/13	1450	S	G	ELIZ-SS-018 (0-0.5')		1	1		852
9/4/13	1455	S	G	ELIZ-SS-018 (0.5-1')		1	1		853

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HMK	9/13/13@1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB
Cooler # 7 BOXES

CHB 9/13/13@1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing - Elizabeth City
Project #:
Location:
Sampled By:

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO # F0139 00441

Report To:
EMAIL: John.Mass@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

**Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions*

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
~~Normal~~ RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED: Total Hg EPA SW-846 6010

Fill in Spaces with Bottles per Test

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/4/13	1500	S	G	ELIZ-SS-019 (0-0.5')		1	1		358854
9/4/13	1505	S	G	ELIZ-SS-019 (0.5-1')		1	1		855
9/4/13	1510	S	G	ELIZ-SS-020 (0-0.5')		1	1		856
9/4/13	1515	S	G	ELIZ-SS-020 (0.5-1')		1	1	X	857
9/4/13	1520	S	G	ELIZ-SS-021 (0-0.5')		1	1		858
9/4/13	1525	S	G	ELIZ-SS-021 (0.5-1')		1	1		859
9/4/13	1530	S	G	ELIZ-SS-022 (0-0.5')		1	1		860
9/4/13	1535	S	G	ELIZ-SS-022 (0.5-1')		1	1		861
9/4/13	1600	S	G	ELIZ-SS-023 (0-0.5')		1	1		862
9/4/13	1605	S	G	ELIZ-SS-023 (0.5-1')		1	1		863
9/4/13	1610	S	G	ELIZ-SS-024 (0-0.5')		1	1		864
9/4/13	1615	S	G	ELIZ-SS-024 (0.5-1')		1	1		865

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	**Date/Time**	**Received for Laboratory by:**	**Date/Time**
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: John Maas

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
(Normal) RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/4/13	1620	S	G	ELIZ-SS-025 (0-0.5')			1		358866
9/4/13	1625	S	G	ELIZ-SS-025 (0.5-1')			1		867
9/4/13	1630	S	G	ELIZ-SS-026 (0-0.5')			1		868
9/4/13	1635	S	G	ELIZ-SS-026 (0.5-1')			1		869
9/5/13	925	S	G	ELIZ-SS-027 (0-0.5')			1		870
9/5/13	930	S	G	ELIZ-SS-027 (0.5-1')			1		871
9/5/13	935	S	G	ELIZ-SS-028 (0-0.5')			1		872
9/5/13	940	S	G	ELIZ-SS-028 (0.5-1')			1		873
9/5/13	945	S	G	ELIZ-SS-029 (0-0.5')			1		874
9/5/13	950	S	G	ELIZ-SS-029 (0.5-1')			1		875
9/5/13	955	S	G	ELIZ-SS-030 (0-0.5')			1		876
9/5/13	1000	S	G	ELIZ-SS-030 (0.5-1')			1	X	877

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13 / 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: John Maas

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED

Turnaround Time
~~Normal~~ RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Petroleum EPA SW-846 6010													Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
						Fill in Spaces with Bottles per Test															
9/4/13	1030	S	G	ELIZ-SS-031 (0-0.5')		1													1		358878
9/4/13	1035	S	G	ELIZ-SS-031 (0.5-1')		1													1		" 879
9/4/13	1040	S	G	ELIZ-SS-032 (0-0.5)		1													1		880
9/4/13	1045	S	G	ELIZ-SS-032 (0.5-1')		1													1		881
9/4/13	1050	S	G	ELIZ-SS-033 (0-0.5')		1													1		882
9/4/13	1055	S	G	ELIZ-SS-033 (0.5-1')		1													1		883
9/4/13	1100	S	G	ELIZ-SS-034 (0-0.5')		1													1		884
9/4/13	1105	S	G	ELIZ-SS-034 (0.5-1')		1													1		885
9/4/13	1110	S	G	ELIZ-SS-035 (0-0.5')		1													1		886
9/4/13	1115	S	G	ELIZ-SS-035 (0.5-1')		1													1		887
9/4/13	1120	S	G	ELIZ-SS-036 (0-0.5')		1													1		888
9/4/13	1125	S	G	ELIZ-SS-036 (0.5-1')		1													1		889

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1630		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13@1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB
Cooler # 7 BOXES

EHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing - Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

10001 9

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED

Turnaround Time
Normal RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total/Lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/4/13	1140	S	G	ELIZ-SS-037 (0-0.5')		1	1		358890
9/4/13	1145	S	G	ELIZ-SS-037 (0.5-1')		1	1		891
9/4/13	1155	S	G	ELIZ-SS-038 (0-0.5)		1	1		892
9/4/13	1200	S	G	ELIZ-SS-038 (0.5-1)		1	1		893
9/5/13	1010	S	G	ELIZ-SS-039 (0-0.5')		1	1		894
9/5/13	1015	S	G	ELIZ-SS-039 (0.5-1')		1	1		895
9/5/13	1020	S	G	ELIZ-SS-040 (0-0.5')		1	1		896
9/5/13	1025	S	G	ELIZ-SS-040 (0.5-1')		1	1	X	897
9/5/13	1030	S	G	ELIZ-SS-041 (0-0.5')		1	1		898
9/5/13	1035	S	G	ELIZ-SS-041 (0.5-1')		1	1		899
9/5/13	1040	S	G	ELIZ-SS-042 (0-0.5')		1	1		900
9/5/13	1045	S	G	ELIZ-SS-042 (0.5-1')		1	1		901

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
	9/10/13 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @1600

Lab Use Only
Ice Present Yes No
Temperature AMB
Cooler # 7 BOXES

CHB 9/13/13 @1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
~~Normal~~ RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED: Total Hg EPA SW-846 6010

Fill in Spaces with Bottles per Test

Collection Date	Collection Time	Matrix	Grab/Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/5/13	1050	S	G	ELIZ-SS-043 (0-0.5')		1	1		358902
9/5/13	1055	S	G	ELIZ-SS-043 (0.5-1')		1	1		903
9/5/13	1100	S	G	ELIZ-SS-044 (0-0.5')		1	1		904
9/5/13	1105	S	G	ELIZ-SS-044 (0.5-1')		1	1		905
9/5/13	1130	S	G	ELIZ-SS-045 (0-0.5')		1	1		906
9/5/13	1135	S	G	ELIZ-SS-045 (0.5-1')		1	1		907
9/5/13	1140	S	G	ELIZ-SS-046 (0-0.5')		1	1		908
9/5/13	1145	S	G	ELIZ-SS-046 (0.5-1')		1	1		909
9/5/13	1155	S	G	ELIZ-SS-047 (0-0.5')		1	1		910
9/5/13	1200	S	G	ELIZ-SS-047 (0.5-1')		1	1		911
9/5/13	1205	S	G	ELIZ-SS-048 (0-0.5')		1	1		912
9/5/13	1210	S	G	ELIZ-SS-048 (0.5-1)		1	1		913

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13 / 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature _____
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Mars@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
~~Normal~~ RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW846 6010												Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
						Fill in Spaces with Bottles per Test														
9/5/13	1215	S	G	ELIZ-SS-049(0-0.5')		1												1		358914
9/5/13	1220	S	G	ELIZ-SS-049(0.5-1')		1												1		915
9/5/13	1225	S	G	ELIZ-SS-050(0-0.5')		1												1	X	916
9/5/13	1230	S	G	ELIZ-SS-050(0.5-1')		1												1		917
9/5/13	1345	S	G	ELIZ-SS-051(0-0.5)		1												1		918
9/5/13	1350	S	G	ELIZ-SS-051(0.5-1')		1												1		919
9/5/13	1355	S	G	ELIZ-SS-052(0-0.5')		1												1		920
9/5/13	1400	S	G	ELIZ-SS-052(0.5-1')		1												1		921
9/5/13	1405	S	G	ELIZ-SS-053(0-0.5')		1												1		922
9/5/13	1410	S	G	ELIZ-SS-053(0.5-1')		1												1		923
9/5/13	1415	S	G	ELIZ-SS-054(0-0.5')		1												1		924
9/5/13	1420	S	G	ELIZ-SS-054(0.5-1')		1												1		925

Relinquished By:	Date/Time	Received By:	Date/Time	Lab Use Only
[signature]	9/10/13/1830			Ice Present Yes (No)
Received by:	Date/Time	Received for Laboratory by:	Date/Time	Temperature AMB
		HHK	9/13/13 @ 1600	Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
~~Normal~~ RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED: Total lead EPA SW-846 6010

Collection Date	Collection Time	Matrix	Grab/Comp	Sample ID Description	Filtered? Y/N	Total lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/5/13	1425	S	G	ELIZ-SS-055(0-0.5')		1	1		358926
9/5/13	1430	S	G	ELIZ-SS-055(0.5-1')		1	1		927
9/5/13	1435	S	G	ELIZ-SS-056(0-0.5')		1	1		928
9/5/13	1440	S	G	ELIZ-SS-056(0.5-1')		1	1		929
9/5/13	1445	S	G	ELIZ-SS-057(0-0.5')		1	1		930
9/5/13	1450	S	G	ELIZ-SS-057(0.5-1')		1	1		931
9/5/13	1455	S	G	ELIZ-SS-058(0-0.5')		1	1		932
9/5/13	1500	S	G	ELIZ-SS-058(0.5-1')		1	1		933
9/5/13	1505	S	G	ELIZ-SS-059(0-0.5')		1	1		934
9/5/13	1510	S	G	ELIZ-SS-059(0.5-1')		1	1		935
9/5/13	1515	S	G	ELIZ-SS-060(0-0.5')		1	1		936
9/5/13	1520	S	G	ELIZ-SS-060(0.5-1')		1	1	X	937

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

120

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

10019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED: Total Pb EPA SW-846 6010

Fill in Spaces with Bottles per Test

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Pb EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/5/13	1525	S	G	ELIZ-SS-061(0-0.5')		1	1		358938
9/5/13	1530	S	G	ELIZ-SS-061(0.5-1')		1	1		939
9/5/13	1535	S	G	ELIZ-SS-062(0-0.5')		1	1		940
9/5/13	1540	S	G	ELIZ-SS-062(0.5-1')		1	1		941
9/5/13	1545	S	G	ELIZ-SS-063(0-0.5')		1	1		942
9/5/13	1550	S	G	ELIZ-SS-063(0.5-1')		1	1		943
9/5/13	1555	S	G	ELIZ-SS-064(0-0.5')		1	1		944
9/5/13	1600	S	G	ELIZ-SS-064(0.5-1')		1	1		945
9/5/13	1605	S	G	ELIZ-SS-065(0-0.5')		1	1		946
9/5/13	1610	S	G	ELIZ-SS-065(0.5-1')		1	1		947
9/5/13	1615	S	G	ELIZ-SS-066(0-0.5')		1	1		948
9/5/13	1620	S	G	ELIZ-SS-066(0.5-1')		1	1		949

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HTK	9/13/13@1600

Lab Use Only
Ice Present Yes No
Temperature AMB
Cooler # 7 BOXES

CHB 9/13/13 @1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Mass@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED: Total Hg EPA Sw 846 6010

Turnaround Time
(Normal) RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA Sw 846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/5/13	1625	S	G	ELIZ-SS-067(0-0.5')		1	1		358950
9/5/13	1630	S	G	ELIZ-SS-067(0.5-1')		1	1		951
9/5/13	1635	S	G	ELIZ-SS-068(0-0.5')		1	1		952
9/5/13	1640	S	G	ELIZ-SS-068(0.5-1')		1	1		953
9/5/13	1645	S	G	ELIZ-SS-069(0-0.5')		1	1		954
9/5/13	1650	S	G	ELIZ-SS-069(0.5-1')		1	1		955
9/5/13	1655	S	G	ELIZ-SS-070(0-0.5')		1	1	X	956
9/5/13	1700	S	G	ELIZ-SS-070(0.5-1')		1	1		957
9/6/13	815	S	G	ELIZ-SS-071(0-0.5')		1	1		958
9/6/13	820	S	G	ELIZ-SS-071(0.5-1')		1	1		959
9/6/13	825	S	G	ELIZ-SS-072(0-0.5')		1	1		960
9/6/13	830	S	G	ELIZ-SS-072(0.5-1')		1	1		961

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HTK	9/13/13 @1600

Lab Use Only
Ice Present Yes (No)
Temperature AMB
Cooler # 7 Boxes

CTB 9/13/13 @1300 HH

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED

Turnaround Time
Normal RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW-846 6016													Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
						Fill in Spaces with Bottles per Test															
9/6/13	835	S	G	ELIZ-SS-073(0-0.5')		1													1		358962
9/6/13	840	S	G	ELIZ-SS-073(0.5-1')		1													1		" 963
9/6/13	845	S	G	ELIZ-SS-074(0-0.5')		1													1		964
9/6/13	850	S	G	ELIZ-SS-074(0.5-1)		1													1		965
9/6/13	855	S	G	ELIZ-SS-075(0-0.5')		1													1		966
9/6/13	900	S	G	ELIZ-SS-075(0.5-1')		1													1		967
9/6/13	905	S	G	ELIZ-SS-076(0-0.5)		1													1		968
9/6/13	910	S	G	ELIZ-SS-076(0.5-1')		1													1		969
9/6/13	915	S	G	ELIZ-SS-077(0-0.5)		1													1		970
9/6/13	920	S	G	ELIZ-SS-077(0.5-1)		1													1		971
9/6/13	925	S	G	ELIZ-SS-078(0-0.5)		1													1		972
9/6/13	930	S	G	ELIZ-SS-078(0.5-1)		1													1		973

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HTK	9/13/13@1600

Lab Use Only
Ice Present Yes (No)
Temperature —
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED: Total Hg EPA SW-846 6010

Turnaround Time
(Normal) RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/6/13	935	S	G	ELIZ-SS-079(0-0.5')		1	1		358974
9/6/13	940	S	G	ELIZ-SS-079(0.5-1')		1	1		975
9/6/13	945	S	G	ELIZ-SS-080(0-0.5')		1	1	X	976
9/6/13	950	S	G	ELIZ-SS-080(0.5-1')		1	1		977
9/6/13	955	S	G	ELIZ-SS-081(0-0.5')		1	1		978
9/6/13	1000	S	G	ELIZ-SS-081(0.5-1')		1	1		979
9/6/13	1005	S	G	ELIZ-SS-082(0-0.5')		1	1		980
9/6/13	1010	S	G	ELIZ-SS-082(0.5-1')		1	1		981
9/6/13	1015	S	G	ELIZ-SS-083(0-0.5')		1	1		982
9/6/13	1020	S	G	ELIZ-SS-083(0.5-1')		1	1		983
9/6/13	1025	S	G	ELIZ-SS-084(0-0.5')		1	1		984
9/6/13	1030	S	G	ELIZ-SS-084(0.5-1')		1	1		985

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature —
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Mangum Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total lead EPA SW-846 6010													Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
						Fill in Spaces with Bottles per Test															
9/6/13	1035	S	G	ELIZ-SS-085(0-0.5')		1													1		358986
9/6/13	1040	S	G	ELIZ-SS-085(0.5-1')		1													1		" 987
9/6/13	1045	S	G	ELIZ-SS-086(0-0.5')		1													1		988
9/6/13	1050	S	G	ELIZ-SS-086(0.5-1')		1													1		989
9/6/13	1055	S	G	ELIZ-SS-087(0-0.5')		1													1		990
9/6/13	1100	S	G	ELIZ-SS-087(0.5-1')		1													1		991
9/6/13	1105	S	G	ELIZ-SS-088(0-0.5')		1													1		992
9/6/13	1110	S	G	ELIZ-SS-088(0.5-1')		1													1		993
9/6/13	1115	S	G	ELIZ-SS-089(0-0.5')		1													1		994
9/6/13	1120	S	G	ELIZ-SS-089(0.5-1')		1													1		995
9/6/13	1125	S	G	ELIZ-SS-090(0-0.5')		1													1	X	996
9/6/13	1130	S	G	ELIZ-SS-090(0.5-1')		1												360648	1		sample not received

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13@1600

Lab Use Only
Ice Present Yes (No)
Temperature _____
Cooler # 7 BOXES

CHB 9/13/13 @ 1340

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: John Moors

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Moors@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED: Total Lead EPA SW-846 6010

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/6/13	1135	S	G	EL12-SS-091 (0-0.5')		1	1		358997
9/6/13	1140	S	G	EL12-SS-091 (0.5-1')		1	1		998
9/6/13	1145	S	G	EL12-SS-092 (0-0.5')		1	1		999
9/6/13	1150	S	G	EL12-SS-092 (0.5-1')		1	1		359000
9/6/13	1155	S	G	EL12-SS-093 (0-0.5')		1	1		359001
9/6/13	1200	S	G	EL12-SS-093 (0.5-1')		1	1		360649
9/6/13	1205	S	G	EL12-SS-094 (0-0.5')		1	1		360650
9/6/13	1210	S	G	EL12-SS-094 (0.5-1')		1	1		360651
9/6/13	1215	S	G	EL12-SS-095 (0-0.5')		1	1		359002
9/6/13	1220	S	G	EL12-SS-095 (0.5-1')		1	1		" 003
9/6/13	1225	S	G	EL12-SS-096 (0-0.5')		1	1		004
9/6/13	1230	S	G	EL12-SS-096 (0.5-1')		1	1		005

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes No
Temperature _____
Cooler # 7 BOXES

CAB 9/13/13 C130298

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED: Total lead EPA SW-846 6010

Turnaround Time
Normal RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/6/13	1235	S	G	ELIZ-SS-097(0-0.5')		1	1		359006
9/6/13	1240	S	G	ELIZ-SS-097(0.5-1')		1	1		" 007
9/6/13	1245	S	G	ELIZ-SS-098(0-0.5')		1	1		008
9/6/13	1250	S	G	ELIZ-SS-098(0.5-1')		1	1		009
9/6/13	1255	S	G	ELIZ-SS-099(0-0.5')		1	1		010
9/6/13	1300	S	G	ELIZ-SS-099(0.5-1')		1	1		011
9/6/13	1305	S	G	ELIZ-SS-100(0-0.5')		1	1	X	012
9/6/13	1310	S	G	ELIZ-SS-100(0.5-1')		1	1		013
9/6/13	1315	S	G	ELIZ-SS-101(0-0.5')		1	1		014
9/6/13	1320	S	G	ELIZ-SS-101(0.5-1')		1	1		015
9/6/13	1325	S	G	ELIZ-SS-102(0-0.5')		1	1		016
9/6/13	1330	S	G	ELIZ-SS-102(0.5-1')		1	1		017

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13@1600

Lab Use Only
Ice Present Yes No
Temperature _____
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Page 1578

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW – groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
~~Normal~~ RUSH*
Date Needed:
_____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Lead EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/6/13	1335	S	G	EL12-SS-103 (0-0.5')		1	1		359018
9/6/13	1340	S	G	EL12-SS-103 (0.5-1')		1	1		019
9/6/13	1345	S	G	EL12-SS-104 (0-0.5')		1	1		020
9/6/13	1350	S	G	EL12-SS-104 (0.5-1')		1	1		021
9/6/13	1355	S	G	EL12-SS-105 (0-0.5')		1	1		022
9/6/13	1400	S	G	EL12-SS-105 (0.5-1')		1	1		023
9/6/13	1405	S	G	EL12-SS-106 (0-0.5')		1	1		024
9/6/13	1410	S	G	EL12-SS-106 (0.5-1')		1	1		025
9/6/13	1415	S	G	EL12-SS-107 (0-0.5')		1	1		026
9/6/13	1420	S	G	EL12-SS-107 (0.5-1')		1	1		027
9/6/13	1425	S	G	EL12-SS-108 (0-0.5')		1	1		028
9/6/13	1430	S	G	EL12-SS-108 (0.5-1')		1	1		029

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13 / 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @1600

Lab Use Only
Ice Present Yes (No)
Temperature —
Cooler # 7 BOXES

CHB 9/13/13 @1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Mass@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total lead EPA SW-846 6010													Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
						Fill in Spaces with Bottles per Test															
9/6/13	1435	S	G	ELIZ-SS-109(0-0.5')		X													1		359030
9/6/13	1440	S	G	ELIZ-SS-109(0.5-1')		X													1		031
9/6/13	1445	S	G	ELIZ-SS-110 (0-0.5')		X													1	X	032
9/6/13	1450	S	G	ELIZ-SS-110 (0.5-1')		X													1		033

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13 / 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature _____
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Maas@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

Turnaround Time
Normal RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

ANALYSES REQUESTED

Fill in Spaces with Bottles per Test

Collection Date	Collection Time	Matrix	Grab/ Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW-846 1669	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
9/4/13	1300	S	G	ELIZ-DUP-001		1	1		359034
9/4/13	1700	S	G	ELIZ-DUP-002		1	1		035
9/5/13	915	S	G	ELIZ-DUP-003		1	1		036
9/5/13	910	S	G	ELIZ-DUP-004		1	1		037
9/5/13	905	S	G	ELIZ-DUP-005		1	1		038
9/5/13	900	S	G	ELIZ-DUP-006		1	1		039
9/5/13	1705	S	G	ELIZ-DUP-007		1	1		040
9/6/13	700	S	G	ELIZ-DUP-008		1	1		041
9/6/13	705	S	G	ELIZ-DUP-009		1	1		042
9/6/13	710	S	G	ELIZ-DUP-010		1	1		043
9/6/13	715	S	G	ELIZ-DUP-011		1	1		044

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13/1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13@1600

Lab Use Only
Ice Present Yes (No)
Temperature _____
Cooler # 7 BOXES

CHB 9/13/13@1300

Rev. 4/2010

CHAIN OF CUSTODY

Company: AMEC
Project Contact:
Telephone:
Project Name: USCG Housing Elizabeth City
Project #:
Location:
Sampled By: JM

CT LABORATORIES

1230 Lange Court, Baraboo, WI 53913
608-356-2760 Fax 608-356-2766
www.ctlaboratories.com

Lab Use Only
Place Header Sticker Here:

100019

Program:
QSM RCRA SDWA NPDES
Solid Waste Other _____

PO #

Report To:
EMAIL: John.Mars@amec.com
Company:
Address:

Invoice To:*
EMAIL:
Company:
Address:

*Party listed is responsible for payment of invoice as per CT Laboratories' terms and conditions

Client Special Instructions

Take all MS/MSD samples from designated sample bags. (written right of sample ID)

Matrix:
GW - groundwater SW - surface water WW - wastewater DW - drinking water
S - soil/sediment SL - sludge A - air M - misc/waste

ANALYSES REQUESTED: Total Hg EPA SW-846 6010

Turnaround Time
(Normal) RUSH*
Date Needed: _____
Rush analysis requires prior CT Laboratories' approval
Surcharges:
24 hr 200%
2-3 days 100%
4-9 days 50%

Collection Date	Collection Time	Matrix	Grab/Comp	Sample ID Description	Filtered? Y/N	Total Hg EPA SW-846 6010	Total # Containers	Designated MS/MSD	CT Lab ID # (Lab use only)
		S	G	ELIZ-MS/MSD-001 (Use 010(0-0.5'))		1	1	X	358836
		S	G	ELIZ-MS/MSD-002 (Use 020(0.5-1'))		1	1	X	" 857
		S	G	ELIZ-MS/MSD-003 (Use 030(0.5-1'))		1	1	X	877
		S	G	ELIZ-MS/MSD-004 (Use 040(0.5-1'))		1	1	X	897
		S	G	ELIZ-MS/MSD-005 (Use 050(0-0.5'))		1	1	X	916
		S	G	ELIZ-MS/MSD-006 (Use 060(0.5-1'))		1	1	X	937
		S	G	ELIZ-MS/MSD-007 (Use 070(0-0.5'))		1	1	X	956
		S	G	ELIZ-MS/MSD-008 (Use 080(0-0.5'))		1	1	X	976
		S	G	ELIZ-MS/MSD-009 (Use 090(0-0.5'))		1	1	X	996
		S	G	ELIZ-MS/MSD-010 (Use 100(0-0.5'))		1	1	X	359012
		S	G	ELIZ-MS/MSD-011 (Use 110(0-0.5'))		1	1	X	" 032

Fill in Spaces with Bottles per Test

Relinquished By:	Date/Time	Received By:	Date/Time
[signature]	9/10/13 1830		
Received by:	Date/Time	Received for Laboratory by:	Date/Time
		HHK	9/13/13 @ 1600

Lab Use Only
Ice Present Yes (No)
Temperature _____
Cooler # 7 BOXES

CHB 9/13/13 @ 1300

Letterer, Patrick M

From: Maas, John <john.maas@amec.com>
Sent: Monday, September 16, 2013 9:02 AM
To: Bashir, Saamih
Cc: GeaslerBromley, Erica A; Sykes, Mike; Letterer, Patrick M
Subject: RE: Sample Receipt

I spoke with Patrick from the lab this morning and we sorted out the issues. The one additional "94" sample with a time that did not match the COC is the missing "93 (0.5-1.0')" sample. The missing "90 (0.5-1.0')" was the same as DUP-009 (I must have forgotten to split it) and the lab will take the necessary amount out of the DUP. That accounts for all samples, so we should be good to go now!

John

From: Bashir, Saamih
Sent: Friday, September 13, 2013 3:59 PM
To: Maas, John
Cc: GeaslerBromley, Erica A
Subject: FW: Sample Receipt

John,
Can you respond to the issues Pat is mentioning below.

Saamih Bashir, *PE, PMP*
Senior Environmental Engineer
248-926-4008 Office, Ext 3679
248-313-3679 Direct
#713 3679 VoIP

THINK GREEN

From: Letterer, Patrick M [mailto:pletterer@ctlaboratories.com]
Sent: Friday, September 13, 2013 3:57 PM
To: GeaslerBromley, Erica A; Bashir, Saamih
Subject: Sample Receipt

Hello

Today we received several boxes full of samples for the Elizabeth City USCG site. As with the other sites each sampling point has 0-0.5' and 0.5-1.0' samples. For samples "90" and "93" we are missing the 0.5-1.0' samples. Also, we have three samples for "94" but the times on the bags do not match what is documented on the COCs. I would assume that one of the "94" samples could be the missing "93 (0.5-1.0')" but I cannot tell. For right now we are holding off logging in the "90", "93" and "94" samples.

Patrick Letterer
Project Manager

CTLaboratories, LLC
1230 Lange Court
Baraboo, WI 53913
Phone: 608-356-2760
Fax: 608-356-2766
e-mail: pletterer@ctlaboratories.com
<<http://www.ctlaboratories.com/>>
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Folder #: 100019

PM LOGIN CONFIRMATION

Contract #: 2627

Company: AMEC ENVIRONMENT & INFRASTRUCT **Project:** ELIZABETH CITY **Proj #:** GSA1570025

Project Phase: **PO Number:** F013900441 **Invoice #:** 100320

Project Manager: *PML* **Date Received:** 09/13/13 **Log Date:** 09/13/2013 **Projected Sample Disposal Date:** 4 days from receipt date

Report To: ERICA GEASLER CC:
46850 MAGELLAN DRIVE
SUITE 190
NOVI, MI 48377
Phone: : Fax:
Rep. E-Mail

Invoice To :ACCOUNTS PAYABLE CC:
46850 MAGELLAN DRIVE
SUITE 190
NOVI, MI 48377
Phone: Fax:
EMail:

Collected By:
Collector's Phone:

Arrival Temperature: oC

SAMPLE #: 358818 DESCR: ELIZ-SS-001 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0845 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358819 DESCR: ELIZ-SS-001 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0850 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358820 DESCR: ELIZ-SS-002 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0900 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358820 DESCR: ELIZ-SS-002 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0900 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
		Lead						

SAMPLE #: 358821 DESCR: ELIZ-SS-002 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0905 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358822 DESCR: ELIZ-SS-003 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0910 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358823 DESCR: ELIZ-SS-003 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0915 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358824 DESCR: ELIZ-SS-004 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0920 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358825 DESCR: ELIZ-SS-004 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0925 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358826 DESCR: ELIZ-SS-005 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0930 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358827 DESCR: ELIZ-SS-005 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0935 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358828 DESCR: ELIZ-SS-006 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0940 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358829 DESCR: ELIZ-SS-006 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0945 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358830 DESCR: ELIZ-SS-007 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0950 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358831 DESCR: ELIZ-SS-007 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 0955 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358832 DESCR: ELIZ-SS-008 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1000 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358833 DESCR: ELIZ-SS-008 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1005 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358834 DESCR: ELIZ-SS-009 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1220 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358835 DESCR: ELIZ-SS-009 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1225 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358836 DESCR: ELIZ-SS-010 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1320 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/18/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358837 DESCR: ELIZ-SS-010 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1325 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358838 DESCR: ELIZ-SS-011 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1335 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358839 DESCR: ELIZ-SS-011 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1340 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358840 DESCR: ELIZ-SS-012 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1350 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358841 DESCR: ELIZ-SS-012 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1355 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358842 DESCR: ELIZ-SS-013 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1400 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358843 DESCR: ELIZ-SS-013 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1405 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358844 DESCR: ELIZ-SS-014 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1410 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358845 DESCR: ELIZ-SS-014 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1415 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358846 DESCR: ELIZ-SS-015 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1420 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358847 DESCR: ELIZ-SS-015 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1425 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358848 DESCR: ELIZ-SS-016 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1430 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358849 DESCR: ELIZ-SS-016 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1435 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358850 DESCR: ELIZ-SS-017 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1440 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358851 DESCR: ELIZ-SS-017 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1445 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358852 DESCR: ELIZ-SS-018 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1450 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358853 DESCR: ELIZ-SS-018 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1455 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358854 DESCR: ELIZ-SS-019 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1500 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358855 DESCR: ELIZ-SS-019 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1505 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358856 DESCR: ELIZ-SS-020 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1510 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358857 DESCR: ELIZ-SS-020 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1515 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/18/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358858 DESCR: ELIZ-SS-021 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1520 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358859 DESCR: ELIZ-SS-021 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1525 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358860 DESCR: ELIZ-SS-022 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1530 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358861 DESCR: ELIZ-SS-022 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1535 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358862 DESCR: ELIZ-SS-023 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1600 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358863 DESCR: ELIZ-SS-023 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1605 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358864 DESCR: ELIZ-SS-024 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1610 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358865 DESCR: ELIZ-SS-024 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1615 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358866 DESCR: ELIZ-SS-025 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1620 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358867 DESCR: ELIZ-SS-025 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1625 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358868 DESCR: ELIZ-SS-026 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1630 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358869 DESCR: ELIZ-SS-026 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1635 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358870 DESCR: ELIZ-SS-027 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0925 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358871 DESCR: ELIZ-SS-027 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0930 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358872 DESCR: ELIZ-SS-028 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0935 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358873 DESCR: ELIZ-SS-028 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0940 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358874 DESCR: ELIZ-SS-029 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0945 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358875 DESCR: ELIZ-SS-029 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0950 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358876 DESCR: ELIZ-SS-030 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0955 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358877 DESCR: ELIZ-SS-030 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1000 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/19/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358878 DESCR: ELIZ-SS-031 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1030 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358879 DESCR: ELIZ-SS-031 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1035 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358880 DESCR: ELIZ-SS-032 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1040 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358881 DESCR: ELIZ-SS-032 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1045 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358882 DESCR: ELIZ-SS-033 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1050 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358883 DESCR: ELIZ-SS-033 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1055 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358884 DESCR: ELIZ-SS-034 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1100 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358885 DESCR: ELIZ-SS-034 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1105 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358886 DESCR: ELIZ-SS-035 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1110 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358887 DESCR: ELIZ-SS-035 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1115 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358888 DESCR: ELIZ-SS-036 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1120 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358889 DESCR: ELIZ-SS-036 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1125 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358890 DESCR: ELIZ-SS-037 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1140 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358891 DESCR: ELIZ-SS-037 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1145 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358892 DESCR: ELIZ-SS-038 (0-0.5') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1155 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358893 DESCR: ELIZ-SS-038 (0.5-1') MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1200 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358894 DESCR: ELIZ-SS-039 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1010 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358895 DESCR: ELIZ-SS-039 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1015 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358896 DESCR: ELIZ-SS-040 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1020 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358897 DESCR: ELIZ-SS-040 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1025 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/19/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358898 DESCR: ELIZ-SS-041 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1030 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358899 DESCR: ELIZ-SS-041 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1035 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358900 DESCR: ELIZ-SS-042 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1040 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358901 DESCR: ELIZ-SS-042 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1045 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358902 DESCR: ELIZ-SS-043 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1050 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358903 DESCR: ELIZ-SS-043 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1055 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358904 DESCR: ELIZ-SS-044 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1100 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358905 DESCR: ELIZ-SS-044 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1105 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358906 DESCR: ELIZ-SS-045 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1130 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358907 DESCR: ELIZ-SS-045 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1135 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358908 DESCR: ELIZ-SS-046 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1140 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358909 DESCR: ELIZ-SS-046 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1145 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358910 DESCR: ELIZ-SS-047 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1155 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358911 DESCR: ELIZ-SS-047 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1200 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358912 DESCR: ELIZ-SS-048 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1205 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358913 DESCR: ELIZ-SS-048 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1210 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358914 DESCR: ELIZ-SS-049 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1215 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358915 DESCR: ELIZ-SS-049 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1220 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358916 DESCR: ELIZ-SS-050 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1225 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/19/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358917 DESCR: ELIZ-SS-050 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1230 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358918 DESCR: ELIZ-SS-051 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1345 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358919 DESCR: ELIZ-SS-051 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1350 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358920 DESCR: ELIZ-SS-052 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1355 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358921 DESCR: ELIZ-SS-052 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1400 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358922 DESCR: ELIZ-SS-053 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1405 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358923 DESCR: ELIZ-SS-053 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1410 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358924 DESCR: ELIZ-SS-054 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1415 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358925 DESCR: ELIZ-SS-054 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1420 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358926 DESCR: ELIZ-SS-055 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1425 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358927 DESCR: ELIZ-SS-055 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1430 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358928 DESCR: ELIZ-SS-056 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1435 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358929 DESCR: ELIZ-SS-056 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1440 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358930 DESCR: ELIZ-SS-057 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1445 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358931 DESCR: ELIZ-SS-057 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1450 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358932 DESCR: ELIZ-SS-058 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1455 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358933 DESCR: ELIZ-SS-058 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1500 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358934 DESCR: ELIZ-SS-059 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1505 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358935 DESCR: ELIZ-SS-059 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1510 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358936 DESCR: ELIZ-SS-060 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1515 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358937 DESCR: ELIZ-SS-060 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1520 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/19/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358938 DESCR: ELIZ-SS-061 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1525 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358939 DESCR: ELIZ-SS-061 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1530 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358940 DESCR: ELIZ-SS-062 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1535 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358941 DESCR: ELIZ-SS-062 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1540 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358942 DESCR: ELIZ-SS-063 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1545 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358943 DESCR: ELIZ-SS-063 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1550 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358944 DESCR: ELIZ-SS-064 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1555 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358945 DESCR: ELIZ-SS-064 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1600 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358946 DESCR: ELIZ-SS-065 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1605 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358947 DESCR: ELIZ-SS-065 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1610 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358948 DESCR: ELIZ-SS-066 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1615 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358949 DESCR: ELIZ-SS-066 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1620 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358950 DESCR: ELIZ-SS-067 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1625 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358951 DESCR: ELIZ-SS-067 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1630 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358952 DESCR: ELIZ-SS-068 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1635 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358953 DESCR: ELIZ-SS-068 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1640 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358954 DESCR: ELIZ-SS-069 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1645 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358955 DESCR: ELIZ-SS-069 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1650 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358956 DESCR: ELIZ-SS-070 (0-0.5') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1655 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/19/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358957 DESCR: ELIZ-SS-070 (0.5-1') MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1700 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358958 DESCR: ELIZ-SS-071 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0815 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358959 DESCR: ELIZ-SS-071 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0820 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358960 DESCR: ELIZ-SS-072 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0825 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358961 DESCR: ELIZ-SS-072 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0830 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358962 DESCR: ELIZ-SS-073 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0835 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358963 DESCR: ELIZ-SS-073 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0840 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358964 DESCR: ELIZ-SS-074 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0845 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358965 DESCR: ELIZ-SS-074 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0850 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358966 DESCR: ELIZ-SS-075 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0855 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358967 DESCR: ELIZ-SS-075 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0900 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358968 DESCR: ELIZ-SS-076 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0905 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358969 DESCR: ELIZ-SS-076 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0910 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358970 DESCR: ELIZ-SS-077 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0915 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358971 DESCR: ELIZ-SS-077 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0920 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358972 DESCR: ELIZ-SS-078 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0925 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358973 DESCR: ELIZ-SS-078 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0930 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358974 DESCR: ELIZ-SS-079 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0935 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 358975 DESCR: ELIZ-SS-079 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0940 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358976 DESCR: ELIZ-SS-080 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0945 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/20/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358977 DESCR: ELIZ-SS-080 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0950 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358978 DESCR: ELIZ-SS-081 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0955 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358979 DESCR: ELIZ-SS-081 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1000 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358980 DESCR: ELIZ-SS-082 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1005 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358981 DESCR: ELIZ-SS-082 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1010 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358982 DESCR: ELIZ-SS-083 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1015 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358983 DESCR: ELIZ-SS-083 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1020 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358984 DESCR: ELIZ-SS-084 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1025 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358985 DESCR: ELIZ-SS-084 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1030 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358986 DESCR: ELIZ-SS-085 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1035 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358987 DESCR: ELIZ-SS-085 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1040 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358988 DESCR: ELIZ-SS-086 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1045 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358989 DESCR: ELIZ-SS-086 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1050 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358990 DESCR: ELIZ-SS-087 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1055 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358991 DESCR: ELIZ-SS-087 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1100 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358992 DESCR: ELIZ-SS-088 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1105 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358993 DESCR: ELIZ-SS-088 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1110 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358994 DESCR: ELIZ-SS-089 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1115 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 358995 DESCR: ELIZ-SS-089 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1120 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358996 DESCR: ELIZ-SS-090 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1125 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358997 DESCR: ELIZ-SS-091 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1135 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358998 DESCR: ELIZ-SS-091 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1140 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 358999 DESCR: ELIZ-SS-092 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1145 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 359000 DESCR: ELIZ-SS-092 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1150 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359001 DESCR: ELIZ-SS-093 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1155 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359002 DESCR: ELIZ-SS-095 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1215 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359003 DESCR: ELIZ-SS-095 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1220 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359004 DESCR: ELIZ-SS-096 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1225 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 359005 DESCR: ELIZ-SS-096 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1230 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359006 DESCR: ELIZ-SS-097 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1235 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359007 DESCR: ELIZ-SS-097 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1240 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359008 DESCR: ELIZ-SS-098 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1245 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359009 DESCR: ELIZ-SS-098 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1250 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 359010 DESCR: ELIZ-SS-099 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1255 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359011 DESCR: ELIZ-SS-099 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1300 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359012 DESCR: ELIZ-SS-100 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1305 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/20/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359013 DESCR: ELIZ-SS-100 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1310 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359014 DESCR: ELIZ-SS-101 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1315 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

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SAMPLE #: 359015 DESCR: ELIZ-SS-101 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1320 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359016 DESCR: ELIZ-SS-102 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1325 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359017 DESCR: ELIZ-SS-102 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1330 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359018 DESCR: ELIZ-SS-103 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1335 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359019 DESCR: ELIZ-SS-103 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1340 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359020 DESCR: ELIZ-SS-104 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1345 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359021 DESCR: ELIZ-SS-104 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1350 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359022 DESCR: ELIZ-SS-105 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1355 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359023 DESCR: ELIZ-SS-105 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1400 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359024 DESCR: ELIZ-SS-106 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1405 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359025 DESCR: ELIZ-SS-106 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1410 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359026 DESCR: ELIZ-SS-107 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1415 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359027 DESCR: ELIZ-SS-107 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1420 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359028 DESCR: ELIZ-SS-108 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1425 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359029 DESCR: ELIZ-SS-108 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1430 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359030 DESCR: ELIZ-SS-109 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1435 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359031 DESCR: ELIZ-SS-109 (0.5-1 MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1440 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359032 DESCR: ELIZ-SS-110 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1445 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/20/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359033 DESCR: ELIZ-SS-110 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1450 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359034 DESCR: ELIZ-DUP-001 MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1300 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359035 DESCR: ELIZ-DUP-002 MATRIX: SOIL SAMPLED: 9/4/2013 Time: 1700 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/18/2013	9/25/2013		Logged
817	ICP QSM				3/3/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359036 DESCR: ELIZ-DUP-003 MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0915 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359037 DESCR: ELIZ-DUP-004 MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0910 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359038 DESCR: ELIZ-DUP-005 MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0905 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359039 DESCR: ELIZ-DUP-006 MATRIX: SOIL SAMPLED: 9/5/2013 Time: 0900 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 359040 DESCR: ELIZ-DUP-007 MATRIX: SOIL SAMPLED: 9/5/2013 Time: 1705 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/19/2013	9/25/2013		Logged
817	ICP QSM				3/4/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359041 DESCR: ELIZ-DUP-008 MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0700 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359042 DESCR: ELIZ-DUP-009 MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0705 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359043 DESCR: ELIZ-DUP-010 MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0710 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 359044 DESCR: ELIZ-DUP-011 MATRIX: SOIL SAMPLED: 9/6/2013 Time: 0715 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Folder #: 100019 **Company:** *AMEC ENVIRONMENT & INFRASTRUCT* **Project:** ELIZABETH CITY

SAMPLE #: 360648 DESCR: ELIZ-SS-090 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1130 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT			***DESIGNATED MATRIX SPIKE***	9/20/2013	9/25/2013		Logged
817	ICP QSM			***DESIGNATED MATRIX SPIKE***	3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 360649 DESCR: ELIZ-SS-093 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1200 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 360650 DESCR: ELIZ-SS-094 (0-0.5') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1205 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

SAMPLE #: 360651 DESCR: ELIZ-SS-094 (0.5-1') MATRIX: SOIL SAMPLED: 9/6/2013 Time: 1210 CLIENT SAMPLE #:

TEST#	TEST	ANALYTE	TEST GROUP	SPECIAL REQUIREMENTS	HOLD DATE	ANALYSIS DUE	RUSH	STATUS
8	SOLIDS,PERCENT				9/20/2013	9/25/2013		Logged
817	ICP QSM				3/5/2014	9/25/2013		NeedPrep
		Lead						

Invoice Number: 100320 **Preliminary Invoice Estimate:** $ 1,848.00

Item	Matrix	Quantity	Price	Expedited TAT Surcharge	Total
ICP QSM Lead	SOIL	231	$ 8.00	0.00	$ 1848.00
SOLIDS,PERCENT	SOIL	231	$ 0.00	0.00	$ 0.00
Temporary Fuel Surcharge on lab supplies and services (if applicable):					$ 0.00

Bottle Information

Container	# Containers	Tests
SOLIDS	**231**	%SOL,ICP

CT LABORATORIES
delivering more than data from your environmental analyses

Sample Condition Report

Folder #: 100019
Client: AMEC ENVIRONMENT & INFRASTRUCT

Print Date / Time: 09/13/2013 04:42
Received Date / Time / By: 09/13/2013 1300 CBH

Project Name: ELIZABETH CITY
Project Phase:

Log-In Date / Time / By: 09/13/2013 1600 HHK
Project #: GSA1570025 PM: PML

Coolers: 7 BOXES
Custody Seals Present : **N**

Temperature: AMBIENT C On Ice: **N**
COC Present:? **Y** Complete? **Y**

Seal Intact? **N**
Ship Method: FEDEX EXPRESS
Adequate Packaging: **Y**

Numbers: NONE PRESENT
Tracking Number: 796660209099
Temp Blank Enclosed? **N**

Notes: SAMPLE 90 (0.5-1') WAS NOT RECEIVED.

SOME CONFUSION AROSE WITH SAMPLE 93 (0.5-1) WHICH WAS MISSING. THE SAMPLES FROM POINT "94" HAD 3 BAGS PRESENT. UNSURE HOW TO PROCEED. CONTACTED CLIENT. NO SAMPLES FOR "94" WERE LOGGED.

REMAINING SAMPLES RECEIVED IN GOOD CONDITION.

NO CUSTODY SEALS; TAPE ON ALL 7 BOXES INTACT.

09/16/13: SAMPLER CALLED TO CLARIFY ISSUES ABOVE.
SAMPLE ELIZ-DUP-009 IS THE FIELD DUPLICATE FOR "90 (0.5-1')". INSTRUCTED TO LOG "DUP-009" IN AS "90 (0.5-1')".
FOR THE THREE BAGS FOR POINT "94" THE SAMPLER REVIEWED WHAT WE HAD RECEIVED AND THEN SAID THAT THE SAMPLE LABELED "094 (0.5-1') @ 1215" IS THE MISSING SAMPLE FOR "93 (0.5-1')". THE SAMPLE WILL BE LOGGED IN AS SUCH.
SAMPLER ALSO REQUESTED THAT WE CHANGE THE MS/MSD THAT WAS DESIGNATED ON SAMPLE "90 (0-0.5')" TO SAMPLE "90 (0.5-1')".

Sample ID /	Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358818	ELIZ-SS-001 (0-0.5')				
		SOLIDS	1	/	%SOL,ICP
		Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID /	Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358819	ELIZ-SS-001 (0.5-1')				
		SOLIDS	1	/	%SOL,ICP
		Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID /	Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358820	ELIZ-SS-002 (0-0.5')				
		SOLIDS	1	/	%SOL,ICP
		Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID /	Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358821	ELIZ-SS-002 (0.5-1')				
		SOLIDS	1	/	%SOL,ICP
		Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358822 ELIZ-SS-003 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358823 ELIZ-SS-003 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358824 ELIZ-SS-004 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358825 ELIZ-SS-004 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358826 ELIZ-SS-005 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358827 ELIZ-SS-005 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358828 ELIZ-SS-006 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358829 ELIZ-SS-006 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358830 ELIZ-SS-007 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358831 ELIZ-SS-007 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358832 ELIZ-SS-008 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358833 ELIZ-SS-008 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358834 ELIZ-SS-009 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358835 ELIZ-SS-009 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358836 ELIZ-SS-010 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358837 ELIZ-SS-010 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

100019

358838 ELIZ-SS-011 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358839 ELIZ-SS-011 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358840 ELIZ-SS-012 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358841 ELIZ-SS-012 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358842 ELIZ-SS-013 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358843 ELIZ-SS-013 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358844 ELIZ-SS-014 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358845 ELIZ-SS-014 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358846 ELIZ-SS-015 (0-0.5')

	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358847 ELIZ-SS-015 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358848 ELIZ-SS-016 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358849 ELIZ-SS-016 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358850 ELIZ-SS-017 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358851 ELIZ-SS-017 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358852 ELIZ-SS-018 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358853 ELIZ-SS-018 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358854 ELIZ-SS-019 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358855 ELIZ-SS-019 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358856 ELIZ-SS-020 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358857 ELIZ-SS-020 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358858 ELIZ-SS-021 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358859 ELIZ-SS-021 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358860 ELIZ-SS-022 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358861 ELIZ-SS-022 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358862 ELIZ-SS-023 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358863 ELIZ-SS-023 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358864 ELIZ-SS-024 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358865 ELIZ-SS-024 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358866 ELIZ-SS-025 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358867 ELIZ-SS-025 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358868 ELIZ-SS-026 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358869 ELIZ-SS-026 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358870 ELIZ-SS-027 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

100019

358871 ELIZ-SS-027 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358872 ELIZ-SS-028 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358873 ELIZ-SS-028 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358874 ELIZ-SS-029 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358875 ELIZ-SS-029 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358876 ELIZ-SS-030 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358877 ELIZ-SS-030 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358878 ELIZ-SS-031 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358879 ELIZ-SS-031 (0.5-1')

SOLIDS	1	/		%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358880 ELIZ-SS-032 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358881 ELIZ-SS-032 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358882 ELIZ-SS-033 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358883 ELIZ-SS-033 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358884 ELIZ-SS-034 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358885 ELIZ-SS-034 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358886 ELIZ-SS-035 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358887 ELIZ-SS-035 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

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Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358888 ELIZ-SS-036 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358889 ELIZ-SS-036 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358890 ELIZ-SS-037 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358891 ELIZ-SS-037 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358892 ELIZ-SS-038 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358893 ELIZ-SS-038 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358894 ELIZ-SS-039 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358895 ELIZ-SS-039 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358896 ELIZ-SS-040 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358897 ELIZ-SS-040 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358898 ELIZ-SS-041 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358899 ELIZ-SS-041 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358900 ELIZ-SS-042 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358901 ELIZ-SS-042 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358902 ELIZ-SS-043 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358903 ELIZ-SS-043 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

100019

358904 ELIZ-SS-044 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358905 ELIZ-SS-044 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358906 ELIZ-SS-045 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358907 ELIZ-SS-045 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358908 ELIZ-SS-046 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358909 ELIZ-SS-046 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358910 ELIZ-SS-047 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358911 ELIZ-SS-047 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358912 ELIZ-SS-048 (0-0.5')

SOLIDS	1	/		%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358913 ELIZ-SS-048 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358914 ELIZ-SS-049 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358915 ELIZ-SS-049 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358916 ELIZ-SS-050 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358917 ELIZ-SS-050 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358918 ELIZ-SS-051 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358919 ELIZ-SS-051 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358920 ELIZ-SS-052 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358921 ELIZ-SS-052 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358922 ELIZ-SS-053 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358923 ELIZ-SS-053 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358924 ELIZ-SS-054 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358925 ELIZ-SS-054 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358926 ELIZ-SS-055 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358927 ELIZ-SS-055 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358928 ELIZ-SS-056 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358929 ELIZ-SS-056 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358930 ELIZ-SS-057 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358931 ELIZ-SS-057 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358932 ELIZ-SS-058 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358933 ELIZ-SS-058 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358934 ELIZ-SS-059 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358935 ELIZ-SS-059 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358936 ELIZ-SS-060 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

100019

358937 ELIZ-SS-060 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358938 ELIZ-SS-061 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358939 ELIZ-SS-061 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358940 ELIZ-SS-062 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358941 ELIZ-SS-062 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358942 ELIZ-SS-063 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358943 ELIZ-SS-063 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358944 ELIZ-SS-064 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358945 ELIZ-SS-064 (0.5-1')

SOLIDS	1	/		%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358946 ELIZ-SS-065 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358947 ELIZ-SS-065 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358948 ELIZ-SS-066 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358949 ELIZ-SS-066 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358950 ELIZ-SS-067 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358951 ELIZ-SS-067 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358952 ELIZ-SS-068 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358953 ELIZ-SS-068 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358954 ELIZ-SS-069 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358955 ELIZ-SS-069 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358956 ELIZ-SS-070 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358957 ELIZ-SS-070 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358958 ELIZ-SS-071 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358959 ELIZ-SS-071 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358960 ELIZ-SS-072 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358961 ELIZ-SS-072 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358962 ELIZ-SS-073 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358963 ELIZ-SS-073 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358964 ELIZ-SS-074 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358965 ELIZ-SS-074 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358966 ELIZ-SS-075 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358967 ELIZ-SS-075 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358968 ELIZ-SS-076 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358969 ELIZ-SS-076 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

100019

358970 ELIZ-SS-077 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358971 ELIZ-SS-077 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358972 ELIZ-SS-078 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358973 ELIZ-SS-078 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358974 ELIZ-SS-079 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358975 ELIZ-SS-079 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358976 ELIZ-SS-080 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358977 ELIZ-SS-080 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

358978 ELIZ-SS-081 (0-0.5')

	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358979 ELIZ-SS-081 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358980 ELIZ-SS-082 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358981 ELIZ-SS-082 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358982 ELIZ-SS-083 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358983 ELIZ-SS-083 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358984 ELIZ-SS-084 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358985 ELIZ-SS-084 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358986 ELIZ-SS-085 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

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Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358987 ELIZ-SS-085 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358988 ELIZ-SS-086 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358989 ELIZ-SS-086 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358990 ELIZ-SS-087 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358991 ELIZ-SS-087 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358992 ELIZ-SS-088 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358993 ELIZ-SS-088 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	
Sample ID / Description	**Container Type**	**Cond. Code**	**pH OK?/Filtered?**	**Tests**
358994 ELIZ-SS-089 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

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Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358995 ELIZ-SS-089 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358996 ELIZ-SS-090 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358997 ELIZ-SS-091 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358998 ELIZ-SS-091 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
358999 ELIZ-SS-092 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359000 ELIZ-SS-092 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359001 ELIZ-SS-093 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359002 ELIZ-SS-095 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

100019

359003 ELIZ-SS-095 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359004 ELIZ-SS-096 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359005 ELIZ-SS-096 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359006 ELIZ-SS-097 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359007 ELIZ-SS-097 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359008 ELIZ-SS-098 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359009 ELIZ-SS-098 (0.5-1')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359010 ELIZ-SS-099 (0-0.5')

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359011 ELIZ-SS-099 (0.5-1')

SOLIDS	1	/		%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359012 ELIZ-SS-100 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359013 ELIZ-SS-100 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359014 ELIZ-SS-101 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359015 ELIZ-SS-101 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359016 ELIZ-SS-102 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359017 ELIZ-SS-102 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359018 ELIZ-SS-103 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359019 ELIZ-SS-103 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359020 ELIZ-SS-104 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359021 ELIZ-SS-104 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359022 ELIZ-SS-105 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359023 ELIZ-SS-105 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359024 ELIZ-SS-106 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359025 ELIZ-SS-106 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359026 ELIZ-SS-107 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359027 ELIZ-SS-107 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

100019

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359028 ELIZ-SS-108 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359029 ELIZ-SS-108 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359030 ELIZ-SS-109 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359031 ELIZ-SS-109 (0.5-1				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359032 ELIZ-SS-110 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359033 ELIZ-SS-110 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359034 ELIZ-DUP-001				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
359035 ELIZ-DUP-002				
	SOLIDS	1	/	%SOL,ICP
	Total # of Containers of Type	**(*SOLIDS*) =**	**1**	

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

100019

359036 ELIZ-DUP-003

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359037 ELIZ-DUP-004

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359038 ELIZ-DUP-005

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359039 ELIZ-DUP-006

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359040 ELIZ-DUP-007

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359041 ELIZ-DUP-008

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359042 ELIZ-DUP-009

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359043 ELIZ-DUP-010

SOLIDS 1 / %SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests

359044 ELIZ-DUP-011

SOLIDS	1	/		%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
360648 ELIZ-SS-090 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
360649 ELIZ-SS-093 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
360650 ELIZ-SS-094 (0-0.5')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Sample ID / Description	Container Type	Cond. Code	pH OK?/Filtered?	Tests
360651 ELIZ-SS-094 (0.5-1')				
	SOLIDS	1	/	%SOL,ICP

Total # of Containers of Type (*SOLIDS*) = 1

Condition Code	*Condition Description*
1	Sample Received OK

100019