REAGENT TRACEABILITY SUMMARY

Lab Name: TestAmerica St. Louis Job No.: 160-4414-2

SDG No.: 160-4414-2

Reagent ID	Exp Date	Prep Date	Diluent Used	Reagent Final Volume	Parent Reagent		Analyte	Concentration
					Reagent ID	Volume Added		
CWET Buffer_00018	10/11/14	02/05/13	DI Water, Lot 020513	20 L	Citric Acid_00047	924 g	Citric Acid	0.00462 mol/L
					NaOH 5 N_00009	2000 mL	Sodium Hydroxide	0.5 mol/L
.Citric Acid_00047	07/27/17		J.T Baker, Lot 0000035404		(Purchased Reagent)		Citric Acid	100 g
.NaOH 5 N_00009	10/11/14		Ricca, Lot 4202519		(Purchased Reagent)		Sodium Hydroxide	5 N
ICP CAL1/LLC_00004	01/04/14	12/04/13	5% HCl/5%HNO3, Lot 262095	1000 mL	ICPC13 LLC A_00002	2 mL	Chromium	0.01 ug/mL
							Lead	0.01 ug/mL
.ICPC13 LLC A_00002	09/10/14		AccuScience, Lot 1050477		(Purchased Reagent)		Chromium	5 ug/mL
							Lead	5 ug/mL
ICP CAL2/CCV_00004	01/04/14	12/04/13	5% HCl/5%HNO3, Lot 262095	1000 mL	ICPC13 CAL D_00001	5 mL	Lead	5 ug/mL
					ICPC13 CAL E_00001	5 mL	Chromium	5 ug/mL
.ICPC13 CAL D_00001	09/16/14		AccuScience, Lot 1050682		(Purchased Reagent)		Lead	1000 ug/mL
.ICPC13 CAL E_00001	09/16/14		AccuScience, Lot 1050696		(Purchased Reagent)		Chromium	1000 ug/mL
ICP CAL3\LRC_00004	01/04/14	12/04/13	5% HCl /5%HNO3, Lot 262095	1000 mL	ICPC13 CAL D_00001	10 mL	Lead	10 ug/mL
					ICPC13 CAL E_00001	10 mL	Chromium	10 ug/mL
.ICPC13 CAL D_00001	09/16/14		AccuScience, Lot 1050682		(Purchased Reagent)		Lead	1000 ug/mL
.ICPC13 CAL E_00001	09/16/14		AccuScience, Lot 1050696		(Purchased Reagent)		Chromium	1000 ug/mL
ICP ICV_00001	12/08/13	11/08/13	2% HCL 2% HNO3, Lot 226644	1000 mL	ICPC ICV 4_00001	5 mL	Chromium	5 ug/mL
							Lead	5 ug/mL
.ICPC ICV 4_00001	11/01/14		Inorganic Ventures, Lot G2-MEB499047		(Purchased Reagent)		Chromium	1000 ug/mL
							Lead	1000 ug/mL
ICP ICV_00002	01/09/14	12/09/13	2% HCL 2% HNO3, Lot 262095	1000 mL	ICPC ICV 4_00001	5 mL	Chromium	5 ug/mL
							Lead	5 ug/mL
.ICPC ICV 4_00001	11/01/14		Inorganic Ventures, Lot G2-MEB499047		(Purchased Reagent)		Chromium	1000 ug/mL
							Lead	1000 ug/mL
ICPC MIX AB_00035	12/08/13	11/08/13	5% HCl /5%HNO3, Lot 214494	1000 mL	ICPC13 AB 1_00001	5 mL	Lead	2.5 ug/mL
					ICPC13 AB 2_00001	5 mL	Chromium	2.5 ug/mL
.ICPC13 AB 1_00001	09/10/14		AccuScience, Lot 105480		(Purchased Reagent)		Lead	500 ug/mL
.ICPC13 AB 2_00001	09/10/14		AccuScience, Lot 105048		(Purchased Reagent)		Chromium	500 ug/mL
ICPC MIX AB_00036	01/09/14	12/09/13	5% HCl /5%HNO3, Lot 262095	1000 mL	ICPC13 AB 1_00001	5 mL	Lead	2.5 ug/mL
					ICPC13 AB 2_00001	5 mL	Chromium	2.5 ug/mL
.ICPC13 AB 1_00001	09/10/14		AccuScience, Lot 105480		(Purchased Reagent)		Lead	500 ug/mL
.ICPC13 AB 2_00001	09/10/14		AccuScience, Lot 105048		(Purchased Reagent)		Chromium	500 ug/mL
ICPC MIX ICSA_00030	12/08/13	11/08/13	5% HCl/5%HNO3, Lot 214494	1000 mL	ICPC13 ICSA 2_00001	5 mL	Al	100 ug/mL
.ICPC13 ICSA 2_00001	09/20/14		AccuScience, Lot 1050486		(Purchased Reagent)		Al	20000 ug/mL
ICPC MIX ICSA_00031	01/09/14	12/09/13	5% HCl/5%HNO3, Lot 262095	1000 mL	ICPC13 ICSA 2_00001	5 mL	Al	100 ug/mL
.ICPC13 ICSA 2_00001	09/20/14		AccuScience, Lot 1050486		(Purchased Reagent)		Al	20000 ug/mL