TCEQ-20683 (01-01-2017)

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PWS ID#	LAB UJ #:		LAB FRUNE:
TXZ300009 DNX-COMPLIANCE SAMPLES			
PWS NAME:	LAB NAME:		
International ALERT Academy			
PWS/CONTACT NAME: PWS/CONTACT PHONE:	LAB CONTACT NA	LAB CONTACT NAME: (for questions about analysis)	
Joe Miller (903) 636-2000			
SUBMITTED:	Original Lab Accreditation ID#	Original Lab Sample ID #	Original Collection Date/Time
	Accreditation 115#		
Sample Sample: Location (cxample: 123 Main Street, Water Tast Water Tast Sample Sample Sample Sample Collected Coll	Lab Preservation Date/Time	Lab Analysis Date/Time	Lab Sample ID # 1
" entry point for non-first draw samples. (MMDDYY) (HHMM) Date			
(AIMADUXX) (HHAMA)			
EP001)			
EP1 Pritchett Water - Hose bibb oilsolig 08:10 oilsolig 14:10	2-2-18 1025		1657837
I acknowledge that the information on this form is true and correct and sites selected for sampling follow the approved Texas Commission on Environmental Ousity Form 20467 and the PWC Monitoring Plan	Bottles	Conditions Upon Receipt	on Receipt
	plastic bottles	 \)
Constal Dudley Constal Dudla 1/30/18		Unpreserved	Preserved
Signature		Date Preserved	
Relinquished By (Name & Signature) Date Time	Received by (Name & Signature)	& Signature) Date	Time
Crystal Dudley Crystal Dudley 113118 17:53	Secure took Box	book Box	1/31/18 1753
Secure Lock Box 2/1/1 8 0745	hat		- 2/1/8 0745
	Kattiv	Tarver Ana-Lab	
QA/QC: Accepted Date: Initials		Rejected	
Comments:			
IMPORTANT: THIS FORM MUST ACCOMPANY THE SAMPLE BOTTLES WHEN THEY ARE SENT TO A LABORATORY FOR ANALYZING. SAMPLES EXPIRE 14 (24 Hour periods) DAYS AFTER COLLECTION IF NOT PRESERVED. THE LABORATORY IS INSTRUCTED TO RELECT INCOMPLETE RORMS	BORATORY FOR	ANALYZING. SAMPLES EX	PIRE 14 (24-Hour periods) DAYS

815753 tceqdw Print Group 001 of 001

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TCEQ

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY (TCEQ) LEAD AND COPPER RULE – CHAIN OF CUSTODY FORM 20683

	Ana-Lab Co	rp. P.O. Box 9	000 H	Kilgore, TX	75663	I	Report Page 2 of 6
ANA-LAB	Phone 903/984-0551	e-Mail corp@ana-l Employee Owned	ab.com Integrity	LELAP-ac Caring	credited #02 Continual	008 Improvement	
THE COMPLETE SERVICE LAB		Report			Printed	02/09/2018	Page 1 of 1
Report To		Table of Conte	nts	Account		Pro	iect
International Alert Academ Russell Moulton One Academy Blvd. Big Sandy, TX 75755-	У			IAA1-A		81	5753

	This report consists of this Table of Contents and the following pages:	
<u>Report Name</u> 815753_00_00_tceqdw1_of_1	Description Ana-Lab tceqdw IAA1 815753_1_of_1	Pages 1
815753_r03_03_ProjectResults	Ana-Lab Project P:815753 C:IAA1 Project Results	2
815753_r10_05_ProjectQC	Ana-Lab Project P:815753 C:IAA1 Project Quality Control Groups	1
815753_r99_09_CoC1_of_1	Ana-Lab CoC IAA1 815753_1_of_1	1
	Celebrating / Total Pages:	5



Corporate Shipping: 2600 Dudley Rd. Kilgore, TX 75662



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Report To				IAA	A1-A	8	15753	
International Alert Academy Russell Moulton								
One Academy Blvd.								
Big Sandy, TX 75755-		Results	1					
		Results						
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1657837EP1 Pritchett Water-Hose Bi						Received:	02/01/2018	3
Drinking Water Collected b Taken:	<i>y:</i> Client 01/30/2018 14:10:00	International	Alert					
Тикен.	1/30/2018 14.10.00							
	Prepared:	02/0	08/2018	00:00:00	Analyzed	02/08/2018	00:00:00	Ţ
Parameter	Results	Units	RL		Flag	CAS	Bot	ttle
z TCEQ Lead- Copper Form	See attached							
EPA 200.8 5.4	Prepared: 7	762295 02/0	05/2018	09:45:00	Analyzed 762334	02/05/2018	13:22:00	L
Parameter	Results	Units	RL		Flag	CAS	Bot	ttle
N Copper, Total	0.101	mg/L	0.001 0.0005			7440-50-8	02	
N Lead, Total	0.00209 San	mg/L nple Prepa				7439-92-1	02	_
	541	npic i repa	ii ation					
						D : 1	00/01/0010	
1657837 EP1 Pritchett Water-Hose Bi	b					Received:	02/01/2018	5
	Prepared:	02/0	02/2018	10:25:42	Analyzed	02/02/2018	10:25:42	
	r opurou.	02/0	2010	10.20.72		02,02/2010	10.20.12	
z Bottle pH	<2	SU					01	
EPA 200.2 2.8	Prepared: 7	762295 02/0	05/2018	09:45:00	Analyzed 762295	02/05/2018	09:45:00	Ţ
N Liquid Metals Digestion	50/50	ml					01	



Corporate: 2600 Dudley Road Kilgore TX 75662

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Form rptPROJRES Created 10/13/2004 v1.2

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Ana-Lab Corp. P.O. Box 9000 Kilgore, TX 75663 Report Page 4 of 6 Phone 903/984-0551 FAX 903/984-5914 e-Mail corp@ana-lab.com Employee Owned Integrity Caring Continual Improvement Report Date: 02/08/2018 Printed: 02/09/2018 Page 2 of 2

Qualifiers:

We report results on an 'As Received' or wet basis unless marked 'Dry Weight'. Unless otherwise noted, testing was performed at Ana-lab's corporate laboratory that holds the following Federal and State certificates: Texas Department of Health Lead Firm Certificate 2110076, US Department of Agriculture Soil Import Permit S-37592, Texas Commisson on Environmental Quality Drinking Water Laboratory Certificate TX219, Texas Commission on Environmental Quality Drinking Water Laboratory Certificate TX219, Texas Commission on Environmental Quality NELAP T104704201, Oklahoma Department of Environmental Quality Drinking Water Certification Lab ID# D9913, EPA Lab Number TX00063, USEPA Approved Perchlorate Testing Lab, Oklahoma Department of Environmental Quality Laboratory Certification (NELAP, LELAP) #02008, Louisiana Department of Health and Hospitals Drinking Water (NELAP) # LA030020, US Department of Energy Approved, State of Kansas Department of Health and Environment Waste Water and Solid/Hazardous Waste Cert. E-10365. The Accredited column designates accreditation by N -- NELAC, or z -- not covered under NELAC scope of accreditation.

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of Ana-Lab Corp. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

Bill Peery, MS, VP Technical Services

NELAP-accredited #T104704201





2		Ana-La	b Corp	. P.C). Box	9000	Kilgore	, TX 7	5663	Rep	oort Pa	ge 5 of 6
ANA	LAB	Phone 903/984		X 903/9 ployee O		e-Mail corp Integrity	@ana-lab. Carii		LELA ntinual Improve	P-accred ment	ited #02(008
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	Analytical Set	762334			Blank						EPA	A 200.8 5.4
	D			1001								
	<u>Parameter</u>	PrepSet	Reading	<i>MDL</i>	<i>MQL</i>	Units			<i>File</i> 118388387			
	Copper, Total Lead, Total	762295 762295	ND ND	0.0005	0.001 0.0005	mg/L			118388387			
	Lead, 1 otai	762295	ND	0.00025	CCV	mg/L			11838838/			
	<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
	Copper, Total		0.0506	0.05	mg/L	101	90.0 - 110		118388382			
			0.0504	0.05	mg/L	101	90.0 - 110		118388390			
			0.0508	0.05	mg/L	102	90.0 - 110		118388396			
	Lead, Total		0.0512	0.05	mg/L	102	90.0 - 110		118388382			
			0.0507	0.05	mg/L	101	90.0 - 110		118388390			
			0.0498	0.05	mg/L	99.6	90.0 - 110		118388396			
					ICV							
	<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
	Copper, Total		0.0524	0.05	mg/L	105	90.0 - 110		118388372			
	Lead, Total		0.0519	0.05	mg/L	104	90.0 - 110		118388372			
					LCS Du	ıp						
	<u>Parameter</u>	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
	Copper, Total	762295	0.501	0.496		0.500	85.0 - 115	100	99.2	mg/L	1.00	20.0
	Lead, Total	762295	0.523	0.520		0.500	85.0 - 115	105	104	mg/L	0.575	20.0
					MSD							
	Parameter	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
	Copper, Total	1657837	0.578	0.577	0.101	0.500	70.0 - 130	95.4	95.2	mg/L	0.210	20.0
	Lead, Total	1657837	0.490	0.495	0.00209	0.500	70.0 - 130	97.6	98.6	mg/L	1.02	20.0

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

Blank - Method Blank; CCV - Continuing Calibration Verification; ICV - Initial Calibration Verification

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CONTACT PHONE:		1.A	R CONTACT NAM	(F: (for questions about analysis)			
13) 636-2000							
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Water Last Used Date		<u> </u>	Vation	AD Analysis Date I true	тао озтприе по *		
(MIMIDDYY)	 	Time (HHMM)		· · · · · · · · · · · · · · · · · · ·	-		
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Dulla	Itantie	لَمَ الأ	lastic bottles	Inpreserved	Preserved		
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2/1/18	0745		hat	A S - C	8/1/2 -	0745	
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TEXAS COMMISSION ON ENVIRONMENTAL QUALITY (TCEQ) LEAD AND COPPER RULE – CHAIN OF CUSTODY FORM 20683