



Data Qualifier Summary

Lab Reporting Batch ID: 280-155138-1

Laboratory: TAL DEN

EDD Filename:
280-155138-1_52_2a_Brice_CornhuskerAAP

eQAPP Name: CHAAP_EQAPP_20180320

Method Category:	GENCHEM									
Method:	353.2	Matrix: Water								

Sample ID: NW021-7 Collected: AM Analysis Type: Initial/TOT Dilution: 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
NITROGEN, NITRATE-NITRITE	0.063	J	0.050	LOD	0.10	LOQ	mg/L	J	RI

Method Category:	GENCHEM									
Method:	9034	Matrix: Water								

Sample ID: CA213-7 Collected: PM Analysis Type: Initial/TOT Dilution: 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
SULFIDE	0.80	J	1.9	LOD	4.0	LOQ	mg/L	J	RI

Sample ID: G0081-7 Collected: PM Analysis Type: Initial/TOT Dilution: 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
SULFIDE	0.80	J	1.9	LOD	4.0	LOQ	mg/L	J	RI

Sample ID: NW022-7 Collected: PM Analysis Type: Initial/TOT Dilution: 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
SULFIDE	0.80	J	1.9	LOD	4.0	LOQ	mg/L	J	RI

Sample ID: NW071-7 Collected: PM Analysis Type: Initial/TOT Dilution: 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
SULFIDE	1.6	J	1.9	LOD	4.0	LOQ	mg/L	J	RI

Sample ID: PZ019-7 Collected: PM Analysis Type: Initial/TOT Dilution: 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
SULFIDE	0.80	J	1.9	LOD	4.0	LOQ	mg/L	J	RI

* denotes a non-reportable result

Project Name and Number: Unknown - Unknown



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EDD Filename:
280-155138-1_52_2a_Brice_CornhuskerAAP

eQAPP Name: CHAAP_EQAPP_20180320

Method Category:	GENCHEM	
Method:	SM2320B	Matrix: Water

Sample ID:CA213-7		Collected:PM		Analysis Type:Initial/TOT				Dilution: 1	
Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
ALKALINITY, TOTAL	140	H	6.4	LOD	10	LOQ	mg/L	J	StoA

Sample ID:G0081-7		Collected:PM		Analysis Type:Initial/TOT				Dilution: 1	
Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
ALKALINITY, TOTAL	370	H	6.4	LOD	10	LOQ	mg/L	J	StoA

Sample ID:NW070-7		Collected:PM		Analysis Type:Initial/TOT				Dilution: 1	
Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
ALKALINITY, TOTAL	190	H	6.4	LOD	10	LOQ	mg/L	J	StoA

Sample ID:NW071-7		Collected:PM		Analysis Type:Initial/TOT				Dilution: 1	
Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
ALKALINITY, TOTAL	110	H	6.4	LOD	10	LOQ	mg/L	J	StoA

Method Category:	SVOA	
Method:	8330A	Matrix: Water

Sample ID:G0081-7		Collected:PM		Analysis Type:Initial/TOT				Dilution: 1	
Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2-AMINO-4,6-DINITROTOLUENE	0.093	J J1	0.098	LOD	0.11	LOQ	ug/L	J	RI, ProfJudg
4-AMINO-2,6-DINITROTOLUENE	0.25	J1	0.12	LOD	0.15	LOQ	ug/L	J	ProfJudg

Sample ID:G0082-7		Collected:AM		Analysis Type:Initial/TOT				Dilution: 1	
Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2-AMINO-4,6-DINITROTOLUENE	0.14	J1	0.10	LOD	0.11	LOQ	ug/L	J	ProfJudg

Sample ID:G0087-7		Collected:AM		Analysis Type:Initial/TOT				Dilution: 1	
Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2-AMINO-4,6-DINITROTOLUENE	0.21	J1	0.10	LOD	0.11	LOQ	ug/L	J	ProfJudg

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eQAPP Name: CHAAP_EQAPP_20180320

Method Category:	SVOA									
Method:	8330A			Matrix: Water						

Sample ID: NW020-7

Collected: AM

Analysis Type: Initial/TOT

Dilution: 1

Analyte	Lab Result	Lab Qual	DL	DL Type	RL	RL Type	Units	Data Review Qual	Reason Code
2,4-DINITROTOLUENE	0.028	J J1 M	0.081	LOD	0.10	LOQ	ug/L	J	RI, ProfJudg

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Project Name and Number: Unknown - Unknown



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Reason Code Legend

<i>Reason Code</i>	<i>Description</i>
Lcs	Laboratory Control Spike Upper Estimation
Mb	Method Blank Contamination
Ms	Matrix Spike Lower Estimation
ProfJudg	Professional Judgment
RI	Reporting Limit Trace Value
StoA	Sampling to Analysis Estimation

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Project Name and Number: Unknown - Unknown

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