



**Division of Environmental Testing**

2115 N Scranton St Suite 3040A  
Aurora, CO 80045  
800-440-5184

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December 08, 2025

1301 Academy St.  
Fort Collins, CO 80525  
800-288-2657  
lglazier@cgrs.com

**Project Manager :** Lauren Glazier  
**Project Name :** COPPERLAND RESOURCES 909J 2025  
**Project Number :** NA

Attached are the analytical results for COPPERLAND RESOURCES 909J 2025 NA received by Elevation Diagnostics, Division of Environmental Testing on October 31, 2025. This is associated with Elevation's number AA35717 .

The results were analyzed under the guidelines of various methods. These methods are identified in the report as follows: "SW" is referring to the EPA's SW-846 Compendium; "EPA" is referring to 40 CFR part 136; "HACH" is referring to a method which was validated by HACH®; "SM" is referring to a revision of the Standard Methods For the Examination of Water and Wastewater; and "ASTM" is referring to the standard test method set forth by ASTM International.

The analytical results in this report apply specifically to the samples listed in the attached Chain of Custody. This report may only be duplicated in full.

Any deviations to sample integrity, method specifications, or Elevation Diagnostics's standard operating procedures are documented in the report below.

Please contact us for any questions or comments concerning the content of this report.

Thank you,

Elevation Diagnostics, Division of Environmental Testing

# Chain of Custody Form

# Elevation Diagnostics

2115 North Scranton Street Suite 3040A Aurora, CO 80045  
800.440.5184

Client: CGRS  
Address: 1301 Academy Ct  
City/State/ZIP: Fort Collins, CO 80525  
Phone: 315-657-4720  
Project Contact: Lauren Glazier

Project Name: COPPERLAND RESOURCES 909J 2025  
Project Location: WASHINGTON COUNTY  
Collector Name: Jeremy F. [Signature]

Sample ID	Sample Description	Date Sampled	Time Sampled	# of containers	Preservative				Matrix			Analysis Requested				Notes
					HCl	HNO <sub>3</sub>	None	Other	Water	Soil	Other	ECMC				
1	MILLER 1-A	10/30/25	11:00	10	6	38	1		X		X					ECMC FACILITY ID: 236728
2																
3																
4																
5																
6																
7																
8																
9																
10																



Relinquished By: <u>[Signature]</u> Date/Time: <u>10/30/25 16:23</u>	Relinquished By: _____ Date/Time: _____	Relinquished By: _____ Date/Time: _____	Scan to Deliver Samples 
Lab Use Only Observed Temperature Upon Receipt: <u>0.5°C</u> Corrected Temperature Upon Receipt: <u>0.2°C</u> Thermometer #: <u>EDX EQ 351</u> Correction Factor: <u>-0.3°C</u>	Samples Intact: <input checked="" type="radio"/> Yes <input type="radio"/> No pH Checked: <input checked="" type="radio"/> Yes <input type="radio"/> No pH Adjusted: <input checked="" type="radio"/> Yes <input type="radio"/> No Name/Lot Number of Adjustment: <u>NA</u>	<u>2025-10-31-054</u> <u>Lot #204624</u>	<u>AN</u> 

EFOR-008.002

The results listed pertain only to the samples submitted to Elevation Diagnostics, Division of Environmental Testing as per the Chain of Custody attached. This report may only be duplicated in full.



**Division of Environmental Testing**

2115 N Scranton St Suite 3040A  
 Aurora, CO 80045  
 800-440-5184

**Report Date :** 12/8/2025

**Report Time :** 17:36

**FINAL RESULTS REPORT**

**Project Manager:** Lauren Glazier

**Project Name:** COPPERLAND RESOURCES 909J 2 **Project Number:** NA

Sample ID	Customer ID	Collected	Dilution	Result	Units	MDL	Method Ref.
Analyte Name		Result Date/Time					Recovery
<b>AA35717-1</b>	MILLER 1-A	<b>Collected :</b> 10/30/2025	11:00				
Anions - Bromide		11/03/2025	14:31 10.00	1.92	mg/L	0.05	EPA 300.0
Anions - Chloride		11/03/2025	14:31 10.00	233.75	mg/L	0.05	EPA 300.0
Anions - Fluoride		11/03/2025	14:31 10.00	4.74	mg/L	0.05	EPA 300.0
Anions - Nitrate		11/03/2025	14:31 10.00	<0.50 - RL1	mg/L	0.50	EPA 300.0
Anions - Nitrite		11/03/2025	14:31 10.00	Not Detected - RL1	mg/L	0.50	EPA 300.0
Anions - Sulfate		11/03/2025	14:31 10.00	15.08	mg/L	0.05	EPA 300.0
Bicarbonate Alkalinity		11/05/2025	14:35	658.32	mg/L		SM 2320B
Carbonate Alkalinity		11/05/2025	14:38	22.32	mg/L		SM 2320B
Conductivity		11/05/2025	12:41	2190	µS/cm	20	EPA 9050A & 120.1
Nitrate as Nitrogen		11/03/2025	15:57 10.00	<0.11 - RL1	mg/L	0.11	
Nitrate, Anions		11/03/2025	15:57 10.00	<0.50 - RL1	mg/L	0.50	
Nitrite as Nitrogen		11/03/2025	15:57 10.00	Not Detected - RL1	mg/L	0.15	
Nitrite, Anions		11/03/2025	15:57 10.00	Not Detected - RL1	mg/L	0.50	
pH, Water Temperature		11/05/2025	14:22	18.60	°C		
pH, Water		11/05/2025	14:22	8.56 - H1	SU	0.01	EPA9040C, EPA150.1
Sum of Nitrate and Nitrite as Nitrogen		11/03/2025	15:57 10.00	<0.15 - RL1			
Total Alkalinity		11/05/2025	14:31	680.63	mg/L		SM 2320B
Total Dissolved Solids		11/04/2025	13:36	1278	mg/L	10.00	SM2540C, EPA160.1
Total Suspended Solids		11/03/2025	16:15	342	mg/L	4.00	SM2540D, EPA160.2
<b>AA35717-2</b>	MILLER 1-A	<b>Collected :</b> 10/30/2025	11:00				
Total Metals, Aqueous - Barium		11/06/2025	08:05 10.00	192.47	µg/L	0.283	EPA6020B
Total Metals, Aqueous - Boron		11/06/2025	08:05 10.00	1009.57	µg/L	10.000	EPA6020B
Total Metals, Aqueous - Calcium		11/06/2025	08:05 10.00	4209.37	µg/L	20.000	EPA6020B
Total Metals, Aqueous - Iron		11/06/2025	08:05 10.00	180.58	µg/L	10.000	EPA6020B
Total Metals, Aqueous - Magnesium		11/06/2025	08:05 10.00	550.69	µg/L	20.000	EPA6020B
Total Metals, Aqueous - Manganese		11/06/2025	08:05 10.00	9.89	µg/L	0.500	EPA6020B
Total Metals, Aqueous - Phosphorus		11/06/2025	08:05 10.00	<100.00 - RL1	µg/L	100.00	EPA6020B
Total Metals, Aqueous - Potassium		11/06/2025	08:05 10.00	2842.91	µg/L	25.000	EPA6020B
Total Metals, Aqueous - Selenium		11/06/2025	08:05 10.00	<0.99	µg/L	0.985	EPA6020B
Total Metals, Aqueous - Sodium		11/06/2025	08:05 10,000.00	580168.63	µg/L	20.000	EPA6020B
Total Metals, Aqueous - Strontium		11/06/2025	08:05 10.00	138.30	µg/L	0.250	EPA6020B
<b>AA35717-3</b>	MILLER 1-A	<b>Collected :</b> 10/30/2025	11:00				
Radium-226		11/19/2025	13:34	0.369 - I,U	pCi/L	1.00	EPA 903.1
Radium-228		11/19/2025	13:34	1.11 - I,U	pCi/L	3.00	EPA 904.0
<b>AA35717-4</b>	MILLER 1-A	<b>Collected :</b> 10/30/2025	11:00				
DRO/ORO, Aqueous - DRO		11/13/2025	08:57 5.00	167.74	mg/L	0.613	EPA 8015D, TCEQ
DRO/ORO, Aqueous - ORO		11/13/2025	08:57 5.00	304.95	mg/L	12.264	EPA 8015D, TCEQ
Volatile Organic Compounds - Benzene		11/10/2025	13:58	<1.00	µg/L	1.00	EPA 8260d
Volatile Organic Compounds - Ethylbenzene		11/10/2025	13:58	Not Detected	µg/L	1.00	EPA 8260d
Volatile Organic Compounds - Gasoline Range Organics		11/10/2025	13:58	421.77	µg/L	225.80	EPA 8260d
Volatile Organic Compounds - m&p-Xylene		11/10/2025	13:58	<1.81	µg/L	1.81	EPA 8260d
Volatile Organic Compounds - Naphthalene		11/10/2025	13:58	Not Detected	µg/L	0.50	EPA 8260d
Volatile Organic Compounds - o-Xylene		11/10/2025	13:58	<0.99	µg/L	0.99	EPA 8260d



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Sample ID	Customer ID	Collected		Dilution	Result	Units	MDL	Method Ref.
Analyte Name		Result Date/Time						Recovery
Volatile Organic Compounds - Toluene		11/10/2025	13:58		<1.00	µg/L	1.00	EPA 8260d
Volatile Organic Compounds - Xylenes, total		11/10/2025	13:58		<2.80	µg/L	2.80	EPA 8260d



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**Project Name:** COPPERLAND RESOURCES 909J 2 **Project Number:** NA

**QC Report**

QC	Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	% REC Limits	RPD	RPD Limit
<b>ALKALINITY-12881</b>										
DUP	AA35540	457.47		mg CaCO3/L					0.80988	- 20
LCS	AA36049	40.91		mg CaCO3/L	40.00		102	80 - 120		
LCS	AA36050	981.90		mg CaCO3/L	1000.00		98.2	80 - 120		
<b>CONDUCTANCE_EPA-12888</b>										
DUP	AA35714	4340	20	µS/cm					0.46189	-5 - 5
LCS	AA36061	9830	20	µS/cm	10003		98.3	80 - 115		
LCS	AA36062	9820	20	µS/cm	10003		98.2	80 - 115		
<b>PH_W-12889</b>										
DUP	AA35540	6.33	0.01	S.U.					0.47506	-5 - 5
LCS	AA36064	6.88	0.01	S.U.	6.86		100	95 - 105		
LCS	AA36065	6.89	0.01	S.U.	6.86		100	95 - 105		
<b>TDS-12793</b>										
MB	AA35747	Not Detected	10.00	mg/L						
LCS	AA35748	493	10	mg/L	500		98.6	85 - 115		
DUP	AA35749	493		mg/L					1.61	- 20
LCS	AA35749	501	10	mg/L	500		100	85 - 115		
<b>TSS-12794</b>										
MB	AA35750	Not Detected	4	mg/L						
LCS	AA35751	477		mg/L	500		95.4	85 - 115		
DUP	AA35752	477		mg/L					0.42017	- 10
LCS	AA35752	475		mg/L	500		95.0	85 - 115		



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**QC Report**

QC	Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	% REC Limits	RPD	RPD Limit
<b>ANIONS-12775</b>										
<b>AA35643</b>										
Dup	Bromide	20.47		ppm		<0.50			0.924	- 15
Dup	Chloride	29.67		ppm		9.46			0.202	- 15
Dup	Fluoride	19.62		ppm		<0.50			0.153	- 15
Dup	Nitrate	20.55		ppm		<0.50			0.920	- 15
Dup	Nitrite	20.30		ppm		Not Detected			0.687	- 15
Dup	Sulfate	121.74		ppm		100.67			0.0329	- 15
Matrix Spike	Bromide	20.66		ppm	20.00	<0.50	103	80 - 120		
Matrix Spike	Chloride	29.73		ppm	20.00	9.46	101	80 - 120		
Matrix Spike	Fluoride	19.65		ppm	20.00	<0.50	98.2	80 - 120		
Matrix Spike	Nitrate	20.74		ppm	20.00	<0.50	104	80 - 120		
Matrix Spike	Nitrite	20.44		ppm	20.00	Not Detected	102	80 - 120		
Matrix Spike	Sulfate	121.70		ppm	20.00	100.67	105	80 - 120		
<b>AA35654</b>										
MB	Bromide	Not Detected		ppm						
MB	Chloride	Not Detected		ppm						
MB	Fluoride	Not Detected		ppm						
MB	Nitrate	0.00		ppm						
MB	Nitrite	Not Detected		ppm						
MB	Sulfate	0.01		ppm						
<b>AA35655</b>										
LCS	Bromide	2.02		ppm			101	90 - 110		
LCS	Chloride	1.98		ppm			99.0	90 - 110		
LCS	Fluoride	1.92		ppm			96.0	90 - 110		
LCS	Nitrate	2.01		ppm			100	90 - 110		
LCS	Nitrite	1.97		ppm			98.5	90 - 110		
LCS	Sulfate	1.99		ppm			99.5	90 - 110		
<b>AA35656</b>										
LCS	Bromide	2.05		ppm			102	90 - 110		
LCS	Chloride	2.05		ppm			102	90 - 110		
LCS	Fluoride	2.02		ppm			101	90 - 110		
LCS	Nitrate	2.01		ppm			100	90 - 110		
LCS	Nitrite	2.04		ppm			102	90 - 110		
LCS	Sulfate	2.06		ppm			103	90 - 110		
<b>DRO ORO AQUEOUS-12931</b>										
<b>AA35989</b>										
Matrix Spike	DRO	40.71		mg/L	35	Not Detected	116			
Matrix Spike	ORO	43.81		mg/L	35	Not Detected	125			
MSD	DRO	38.29		mg/L		Not Detected			.12658227848	
MSD	ORO	39.35		mg/L		Not Detected			0.7263107263	
<b>AA36211</b>										
MB	DRO	Not Detected		mg/L						
MB	ORO	Not Detected		mg/L						
<b>AA36212</b>										
LCS	DRO	36.86		mg/L			105	70 - 130		



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**QC Report**

QC	Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	% REC Limits	RPD	RPD Limit
LCS	ORO	47.57		mg/L			136	50 - 150		

**AA36213**

LCS	DRO	36.67		mg/L			105	70 - 130		
LCS	ORO	41.20		mg/L			118	50 - 150		

**METALS W-12830**

**AA35652**

Dup	Arsenic	109.72	0.000	µg/L		0.34			1.46	0 - 15
Dup	Iron	212.27	0.000	µg/L		117.04			1.36	0 - 15
Dup	Phosphorous	105.49	0.000	µg/L		<20.00			4.21	0 - 15
Dup	Uranium	135.61	0.000	µg/L		29.37			1.44	0 - 15
Matrix Spike	Arsenic	108.13	0.000	µg/L	100	0.34	107.7900	80 - 120		
Matrix Spike	Iron	215.17	0.000	µg/L	100	117.04	98.1300	80 - 120		
Matrix Spike	Phosphorous	110.03	0.000	µg/L	100	<20.00	110.0300	80 - 120		
Matrix Spike	Uranium	137.58	0.000	µg/L	100	29.37	108.2100	80 - 120		

**AA35845**

MB	Aluminum	2.14		µg/L						
MB	Arsenic	0.01		µg/L						
MB	Barium	0.04		µg/L						
MB	Boron	0.01		µg/L						
MB	Cadmium	0.00		µg/L						
MB	Calcium	16.31		µg/L						
MB	Iron	0.15		µg/L						
MB	Lead	0.04		µg/L						
MB	Magnesium	2.81		µg/L						
MB	Manganese	0.01		µg/L						
MB	Molybdenum	0.00		µg/L						
MB	Nickel	-0.01		µg/L						
MB	Phosphorous	-1.23		µg/L						
MB	Potassium	0.66		µg/L						
MB	Selenium	0.00		µg/L						
MB	Sodium	12.31		µg/L						
MB	Strontium	0.16		µg/L						
MB	Uranium	0.00		µg/L						
MB	Zinc	0.46		µg/L						

**AA35847**

LCS	Aluminum	90.34	10.000	µg/L			100	80 - 120		
LCS	Arsenic	93.14	0.100	µg/L			103	80 - 120		
LCS	Barium	90.41	0.025	µg/L			100	80 - 120		
LCS	Boron	91.92	25.000	µg/L			102	80 - 120		
LCS	Cadmium	95.87	0.050	µg/L			107	80 - 120		
LCS	Calcium	895.78	25.000	µg/L			99.5	80 - 120		
LCS	Iron	92.56	20.000	µg/L			103	80 - 120		
LCS	Lead	95.51	0.100	µg/L			106	80 - 120		
LCS	Magnesium	93.17	25.000	µg/L			104	80 - 120		
LCS	Manganese	93.50	0.050	µg/L			104	80 - 120		
LCS	Molybdenum	87.03	0.250	µg/L			96.7	80 - 120		



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**QC Report**

QC	Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	% REC Limits	RPD	RPD Limit
LCS	Nickel	94.26	0.250	µg/L			105	80 - 120		
LCS	Phosphorous	87.10	10.000	µg/L			96.8	80 - 120		
LCS	Potassium	91.13	25.000	µg/L			101	80 - 120		
LCS	Selenium	85.02	1.000	µg/L			94.5	80 - 120		
LCS	Sodium	97.23	25.000	µg/L			108	80 - 120		
LCS	Strontium	95.57	0.025	µg/L			106	80 - 120		
LCS	Uranium	95.97	0.025	µg/L			107	80 - 120		
LCS	Zinc	94.40	10.000	µg/L			105	80 - 120		

**AA35848**

LCS	Aluminum	81.43	10.000	µg/L			90.5	80 - 120		
LCS	Arsenic	90.18	0.100	µg/L			100	80 - 120		
LCS	Barium	81.45	0.025	µg/L			90.5	80 - 120		
LCS	Boron	81.75	25.000	µg/L			90.8	80 - 120		
LCS	Cadmium	93.86	0.050	µg/L			104	80 - 120		
LCS	Calcium	869.25	25.000	µg/L			96.6	80 - 120		
LCS	Iron	87.75	20.000	µg/L			97.5	80 - 120		
LCS	Lead	97.72	0.100	µg/L			109	80 - 120		
LCS	Magnesium	84.95	25.000	µg/L			94.4	80 - 120		
LCS	Manganese	89.23	0.050	µg/L			99.1	80 - 120		
LCS	Molybdenum	76.95	0.250	µg/L			85.5	80 - 120		
LCS	Nickel	90.64	0.250	µg/L			101	80 - 120		
LCS	Phosphorous	86.71	10.000	µg/L			96.3	80 - 120		
LCS	Potassium	93.44	25.000	µg/L			104	80 - 120		
LCS	Selenium	73.49	1.000	µg/L			81.7	80 - 120		
LCS	Sodium	97.30	25.000	µg/L			108	80 - 120		
LCS	Strontium	94.91	0.025	µg/L			105	80 - 120		
LCS	Uranium	96.25	0.025	µg/L			107	80 - 120		
LCS	Zinc	91.72	10.000	µg/L			102	80 - 120		

**VOC 8260 W-12811**

**AA35798**

Dup	Benzene	50.19		µg/L		Not Detected			0.596	- 30
Dup	Ethylbenzene	43.24		µg/L		Not Detected			6.42	- 30
Dup	m&p-Xylene	91.13		µg/L		<1.81			3.22	- 30
Dup	o-Xylene	45.46		µg/L		<0.99			3.20	- 30
Dup	Toluene	46.35		µg/L		<1.00			2.07	- 30
Dup	Xylene, total	136.58		µg/L					3.22	- 30
Matrix Spike	Benzene	50.49		µg/L	50	Not Detected	101	70 - 130		
Matrix Spike	Ethylbenzene	46.11		µg/L	50	Not Detected	92.2	70 - 130		
Matrix Spike	m&p-Xylene	94.11		µg/L	100	<1.81	94.1	70 - 130		
Matrix Spike	o-Xylene	46.94		µg/L	50	<0.99	93.9	70 - 130		
Matrix Spike	Toluene	47.32		µg/L	50	<1.00	94.6	70 - 130		
Matrix Spike	Xylene, total	141.05		µg/L						

**AA35799**

MB	1,2,4-Trimethylbenzene	Not Detected		µg/L						
MB	1,3,5-Trimethylbenzene	Not Detected		µg/L						
MB	Benzene	Not Detected		µg/L						



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**QC Report**

QC	Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%Rec	% REC Limits	RPD	RPD Limit
MB	Ethylbenzene	Not Detected		µg/L						
MB	Gasoline Range Organics	25.80		µg/L						
MB	m&p-Xylene	Not Detected		µg/L						
MB	Methyl t-butyl ether	Not Detected		µg/L						
MB	Naphthalene	Not Detected		µg/L						
MB	o-Xylene	<0.99		µg/L						
MB	Toluene	<1.00		µg/L						
MB	Xylene, total	<2.80		µg/L						

**AA35800**

LCS	1,2,4-Trimethylbenzene	39.98		µg/L			80.0	70 - 130		
LCS	1,3,5-Trimethylbenzene	43.64		µg/L			87.3	70 - 130		
LCS	Benzene	51.94		µg/L			104	70 - 130		
LCS	Ethylbenzene	45.52		µg/L			91.0	70 - 130		
LCS	Gasoline Range Organics	235.93		µg/L			112			
LCS	m&p-Xylene	95.56		µg/L			95.6	70 - 130		
LCS	Methyl t-butyl ether	45.98		µg/L			92.0	70 - 130		
LCS	Naphthalene	63.87		µg/L			128	70 - 130		
LCS	o-Xylene	46.51		µg/L			93.0	70 - 130		
LCS	Toluene	47.79		µg/L			95.6	70 - 130		
LCS	Xylene, total	142.07		µg/L			94.7	70 - 130		

**AA35801**

LCS	1,2,4-Trimethylbenzene	41.00		µg/L			82.0	70 - 130		
LCS	1,3,5-Trimethylbenzene	43.92		µg/L			87.8	70 - 130		
LCS	Benzene	50.11		µg/L			100	70 - 130		
LCS	Ethylbenzene	45.66		µg/L			91.3	70 - 130		
LCS	Gasoline Range Organics	151.70		µg/L			124			
LCS	m&p-Xylene	94.71		µg/L			94.7	70 - 130		
LCS	Methyl t-butyl ether	42.76		µg/L			85.5	70 - 130		
LCS	Naphthalene	62.03		µg/L			124	70 - 130		
LCS	o-Xylene	47.24		µg/L			94.5	70 - 130		
LCS	Toluene	48.11		µg/L			96.2	70 - 130		
LCS	Xylene, total	141.95		µg/L			94.6	70 - 130		



**Division of Environmental Testing**

2115 N Scranton St Suite 3040A

Aurora, CO 80045

800-440-5184

**Report Date :** 12/8/2025

**Report Time :** 17:36

**FINAL RESULTS REPORT**

**Project Manager:** Lauren Glazier

**Project Name:** COPPERLAND RESOURCES 909J 2

**Project Number:** NA

Sample ID	Customer ID	Collected	Dilution	Result	Units	MDL	Method Ref.
Analyte Name		Result Date/Time					Recovery

<u>Qualifier</u>	<u>Explanation</u>
H1	Sample received outside of regulatory holding time.
H2	Sample analyzed outside of regulatory holding time due to a laboratory error.
P1	Sample received outside temperature requirements, 0-6°C.
P2	Sample received unpreserved.
P3	Broken or leaking sample container.
P4	Sample improperly collected
P5	Sample incorrectly preserved
B1	Blank failed high, indicating possible high bias in sample results.
B2	Blank failed low, indicating possible low bias in sample results.
MS	Matrix Spike / Matrix Spike Duplicate recovery and/or RPD limit exceeded, indicating potential matrix interference.
D1	Duplicate RPD limit exceeded due to low sample concentration.
D2	Duplicate RPD limit exceeded due to matrix interference.
S	Surrogate recovery failed, indicating potential matrix interference.
RL1	Reporting limits raised due to matrix interference.
RL2	Reporting limits raised due to limited sample.
U	Sample result less than method detection limit.
J	Sample result less than reporting limit but higher than method detection limit.
EST	The concentration indicated has been estimated due to high analyte content.
E	Electronic loss or corruption of data.
I	Subcontracted sample