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Automated Report

Technical Report for

Occidental Petroleum Corporation

Kerr-McGee:GWA_Remora_6_Pad

FID. 752750 - REG. VOL - FRQ. IN

SGS Job Number: DA77451

Sampling Date: 11/19/25

Report to:

Absaroka Solutions
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ATTN: Joel Mason

Total number of pages in report: 55

Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Program and/or state specific certification programs as applicable unless noted in the narrative, comments or footnotes.

Eric Hoffman

Client Service contact: terri.mcnulty-patterson@sgs.com 303-425-6021
Certifications: CO (CO00049), ND (R-027), UT (NELAP CO00049), LA (LA150028), TX (T104704511), WY (8TMS-L) HI (CO00049), NJ (CO011), NV (CO00049), AK (CO00049), CA (3076), and NC (08701)

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Sample Summary

Occidental Petroleum Corporation

Job No: DA77451

Kerr-McGee:GWA_Remora_6_Pad
Project No: FID. 752750 - REG. VOL - FRQ. IN

Sample Number	Collected Date	Time	By	Received	Matrix Code	Type	Client Sample ID
This report contains results reported as ND = Not detected. The following applies: Organics ND = Not detected above the MDL							
DA77451-1	11/19/25	11:42	AI	11/20/25	AQ	Ground Water	BW_BARBER_215252_SWSW_1_4S_64W
DA77451-1A	11/19/25	11:42	AI	11/20/25	AQ	Ground Water	BW_BARBER_215252_SWSW_1_4S_64W
DA77451-1B	11/19/25	11:42	AI	11/20/25	AQ	Ground Water	BW_BARBER_215252_SWSW_1_4S_64W
DA77451-1F	11/19/25	11:42	AI	11/20/25	AQ	Groundwater Filtered	BW_BARBER_215252_SWSW_1_4S_64W

CASE NARRATIVE / CONFORMANCE SUMMARY

Client:	Occidental Petroleum Corporation	**Job No:**	DA77451
Site:	Kerr-McGee:GWA_Remora_6_Pad	**Report Date**	12/17/2025 6:47:02 A

On 11/20/2025, 1 sample(s), 0 Trip Blank(s), 0 Equip. Blanks and 0 Field Blank(s) were received at SGS North America Inc. (SGS) at a temperature of 2.5 °C. The samples were intact and properly preserved, unless noted below. An SGS Job Number of DA77451 was assigned to the project. The lab sample ID, client sample ID, and date of sample collection are detailed in the report's Results Summary.

Specified quality control criteria were achieved for this job except as noted below. For more information, please refer to the analytical results and QC summary pages.

MS Volatiles By Method SW846 8260D

Matrix: AQ **Batch ID:** V5V4580

- All samples were analyzed within the recommended method holding time.
- Sample(s) DA77763-24MS, DA77763-24MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.

GC Volatiles By Method RSK-175

Matrix: AQ **Batch ID:** N:GAA3418

- The data for RSK-175 meets quality control requirements.
- DA77451-1A: Analysis performed at SGS Dayton, NJ.

GC Volatiles By Method SW846 8015C

Matrix: AQ **Batch ID:** L:GLA4653

- The data for SW846 8015C meets quality control requirements.
- DA77451-1: Analysis performed at SGS Scott, LA.

GC/LC Semi-volatiles By Method SW846 8015C

Matrix: AQ **Batch ID:** OP29435

- All samples were analyzed within the recommended method holding time.
- Sample(s) DA77633-1MS, DA77633-1MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.
- The following samples were extracted outside of holding time for method SW846 8015C: DA77451-1 Sample extracted beyond hold time.
- DA77451-1: Sample extracted beyond hold time.

Metals Analysis By Method EPA 200.8

Matrix: AQ **Batch ID:** MP44628

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA77372-4AMSD, DA77372-4AMS, DA77372-4AMSD were used as the QC samples for the metals analysis.
- The matrix spike (MS) recovery(s) of Boron, Iron are outside control limits. Spike recovery indicates possible matrix interference.
- The matrix spike duplicate (MSD) recovery(s) of Boron are outside control limits. Probable cause due to matrix interference.
- The matrix spike (MS) recovery(s) of Calcium, Strontium are outside control limits. Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
- MP44628-MB for Iron: Element detected in the MB greater than 1/2 the reporting limit. Reported samples are ND or 10x the result of the MB.

General Chemistry By Method EPA 300.0

Matrix: AQ **Batch ID:** GP40111

- All samples were prepared within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA77133-2MS, DA77133-2MSD were used as the QC samples for the Bromide, Chloride, Fluoride, Nitrogen, Nitrate, Nitrogen, Nitrite, Bromide, Sulfate analysis.
- The matrix spike (MS) recovery(s) of Sulfate are outside control limits. Spike recovery indicates possible matrix interference and/or sample nonhomogeneity.
- DA77451-1 for Nitrogen, Nitrate: Elevated detection limit due to matrix interference.

Matrix: AQ **Batch ID:** R83757

- The data for EPA 300.0 meets quality control requirements.
- DA77451-1 for Nitrogen, Nitrate + Nitrite: Calculated as: (Nitrogen, Nitrate) + (Nitrogen, Nitrite)

General Chemistry By Method EPA 365.1

Matrix: AQ **Batch ID:** GP40177

- All samples were prepared within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA77372-4DUP, DA77372-4MS were used as the QC samples for the Phosphorus, Total analysis.

General Chemistry By Method HACH IRB-BART-NOCERT

Matrix: AQ **Batch ID:** MB1888

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA76514-1BDUP were used as the QC samples for the Iron-Related Bacteria analysis.
- MB1888-MB for Iron-Related Bacteria: Certification for test not offered.
- DA77451-1B for Iron-Related Bacteria: Certification for test not offered.

General Chemistry By Method HC SLYM-BART-NO CERT

Matrix:	AQ	Batch ID:	MB1889

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA76514-1BDUP were used as the QC samples for the Slime Forming Bacteria analysis.
- DA77451-1B for Slime Forming Bacteria: Certification for test not offered.
- MB1889-MB for Slime Forming Bacteria: Certification for test not offered.

General Chemistry By Method HC SRB-BART-NO CERT

Matrix:	AQ	Batch ID:	MB1890

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA76514-1BDUP were used as the QC samples for the Sulfate Reducing Bacteria analysis.
- MB1890-MB for Sulfate Reducing Bacteria: Certification for test not offered.
- DA77451-1B for Sulfate Reducing Bacteria: Certification for test not offered.

General Chemistry By Method SM 2320B-2011

Matrix:	AQ	Batch ID:	GN70971

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA77451-1DUP, DA77451-1MS, DA77451-1MSD were used as the QC samples for the Alkalinity, Total as CaCO3 analysis.

Matrix:	AQ	Batch ID:	GN70972

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.

Matrix:	AQ	Batch ID:	GN70973

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.

General Chemistry By Method SM 2510B-2011

Matrix:	AQ	Batch ID:	GP40156

- Sample(s) DA77609-1DUP were used as the QC samples for the Specific Conductivity analysis.

General Chemistry By Method SM 2540C-2020 & 2011

Matrix:	AQ	Batch ID:	GN70978

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA77489-3DUP were used as the QC samples for the Solids, Total Dissolved analysis.
- The duplicate RPD(s) for Solids, Total Dissolved are outside control limits for sample GN70978-D. High RPD due to possible sample nonhomogeneity.

General Chemistry By Method SM1030E-2011

Matrix:	AQ	Batch ID:	GN71304

- The data for SM1030E-2011 meets quality control requirements.

General Chemistry By Method SM4500HB+-2011/9040C

Matrix:	AQ	Batch ID:	GN71129

- Sample(s) DA77385-1DUP were used as the QC samples for the pH analysis.
- The following samples were run outside of holding time for method SM4500HB+-2011/9040C: DA77451-1 Analysis performed past the required 15 minutes from collection time/holding time.

Field Data By Method FIELD

Matrix:	AQ	Batch ID:	R82632

- The data for FIELD meets quality control requirements.

SGS certifies that data reported for samples received, listed on the associated custody chain or analytical task order, were produced to specifications meeting SGS's Quality System precision, accuracy and completeness objectives except as noted.

Estimated non-standard method measurement uncertainty data is available on request, based on quality control bias and implicit for standard methods. Acceptable uncertainty requires tested parameter quality control data to meet method criteria.

SGS is not responsible for data quality assumptions if partial reports are used and recommends that this report be used in its entirety. This report is authorized by SGS indicated via signature on the report cover.

CASE NARRATIVE / CONFORMANCE SUMMARY

Client:	SGS Wheat Ridge, CO	**Job No:**	DA77451
Site:	ANADACOD: Kerr-McGee:GWA_Remora_6_Pad	**Report Date**	11/30/2025 6:58:54 P

On 11/20/2025, 1 sample(s), 0 Trip Blank(s), 0 Equip. Blank(s) and 0 Field Blank(s) were received at SGS North America Inc. (SGS) at a temperature of 1.3 °C. The samples were intact and properly preserved, unless noted below. An SGS Job Number of DA77451 was assigned to the project. The lab sample ID, client sample ID, and date of sample collection are detailed in the report's Results Summary.

Specified quality control criteria were achieved for this job except as noted below. For more information, please refer to the analytical results and QC summary pages.

GC Volatiles By Method SW846 8015C

Matrix: AQ **Batch ID:** GLA4653

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) DA77388-1MS, DA77388-1MSD were used as the QC samples indicated.
- The matrix spike (MS) recovery(s) of TPH-GRO (C6-C10) are outside control limits. Outside control limits due to high level in sample relative to spike amount.

SGS certifies that data reported for samples received, listed on the associated custody chain or analytical task order, were produced to specifications meeting SGS's Quality System precision, accuracy and completeness objectives except as noted.

Estimated non-standard method measurement uncertainty data is available on request, based on quality control bias and implicit for standard methods. Acceptable uncertainty requires tested parameter quality control data to meet method criteria.

SGS is not responsible for data quality assumptions if partial reports are used and recommends that this report be used in its entirety. This report is authorized by SGS indicated via signature on the report cover.

CASE NARRATIVE / CONFORMANCE SUMMARY

Client: SGS Wheat Ridge, CO **Job No:** DA77451

Site: ANADACOD: Kerr-McGee:GWA_Remora_6_Pad **Report Date** 12/1/2025 9:00:06 AM

On 11/22/2025, 1 sample(s), 0 Trip Blank(s), 0 Equip. Blank(s) and 0 Field Blank(s) were received at SGS North America Inc. (SGS) at a temperature of 2.5 °C. The samples were intact and properly preserved, unless noted below. An SGS Job Number of DA77451 was assigned to the project. The lab sample ID, client sample ID, and date of sample collection are detailed in the report's Results Summary.

Specified quality control criteria were achieved for this job except as noted below. For more information, please refer to the analytical results and QC summary pages.

GC Volatiles By Method RSK-175

Matrix: AQ **Batch ID:** GAA3418

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JE23202-22DUP were used as the QC samples indicated.

SGS certifies that data reported for samples received, listed on the associated custody chain or analytical task order, were produced to specifications meeting SGS's Quality System precision, accuracy and completeness objectives except as noted.

Estimated non-standard method measurement uncertainty data is available on request, based on quality control bias and implicit for standard methods. Acceptable uncertainty requires tested parameter quality control data to meet method criteria.

SGS is not responsible for data quality assumptions if partial reports are used and recommends that this report be used in its entirety. This report is authorized by SGS indicated via signature on the report cover.

Summary of Hits

Job Number: DA77451
Account: Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad
Collected: 11/19/25

Lab Sample ID / Analyte	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
DA77451-1	**BW_BARBER_215252_SWSW_1_4S_64W**					
Fluoride		1.9	0.10		mg/l	EPA 300.0
Chloride		7.8	0.50		mg/l	EPA 300.0
Bromide		0.17	0.050		mg/l	EPA 300.0
Sulfate		0.65	0.50		mg/l	EPA 300.0
Alkalinity, Bicarbonate as CaCO3		199	5.0		mg/l	SM 2320B-2011
Alkalinity, Total as CaCO3		199	5.0		mg/l	SM 2320B-2011
Cation Anion Balance		4.4			%	SM1030E-2011
Solids, Total Dissolved		170	10		mg/l	SM 2540C-2020 & 2011
Specific Conductivity		389	0.0010		mmhos/cm	SM 2510B-2011
pH [a]		8.33			su	SM4500HB + -2011/9040C
Oxygen, Dissolved (Field)		0.13			mg/l	FIELD
Temperature (Field)		16			Deg. C	FIELD
pH (Field)		8.32			su	FIELD
Specific Conductivity (Field)		363.5	0.50		umhos/cm	FIELD
Turbidity		0.02			NTU	FIELD
DA77451-1A	**BW_BARBER_215252_SWSW_1_4S_64W**					
Methane [b]		0.162	0.00055	0.00015	mg/l	RSK-175
Ethane [b]		0.00017 J	0.00023	0.000090	mg/l	RSK-175
DA77451-1B	**BW_BARBER_215252_SWSW_1_4S_64W**					
Iron-Related Bacteria [c]		150	25		CFU/ml	HACH IRB-BART-NOCERT
Slime Forming Bacteria [c]		< 500	500		CFU/ml	HC SLYM-BART-NO CERT
Sulfate Reducing Bacteria [c]		< 200	200		CFU/ml	HC SRB-BART-NO CERT
DA77451-1F	**BW_BARBER_215252_SWSW_1_4S_64W**					
Barium		0.0861	0.0020		mg/l	EPA 200.8
Boron		0.0709	0.040		mg/l	EPA 200.8
Calcium		10.6	0.40		mg/l	EPA 200.8
Magnesium		0.684	0.10		mg/l	EPA 200.8
Manganese		0.0097	0.0010		mg/l	EPA 200.8
Potassium		1.88	0.20		mg/l	EPA 200.8
Sodium		93.8	2.5		mg/l	EPA 200.8
Strontium		0.255	0.020		mg/l	EPA 200.8

(a) Analysis performed past the required 15 minutes from collection time/holding time.
(b) Analysis performed at SGS Dayton, NJ.
(c) Certification for test not offered.

Sample Results

Report of Analysis

Report of Analysis

Client Sample ID:	BW_BARBER_215252_SWSW_1_4S_64W		
Lab Sample ID:	DA77451-1	**Date Sampled:**	11/19/25
Matrix:	AQ - Ground Water	**Date Received:**	11/20/25
Method:	SW846 8260D	**Percent Solids:**	n/a
Project:	Kerr-McGee:GWA_Remora_6_Pad		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	5V96795.D	1	11/25/25 12:32	MB	n/a	n/a	V5V4580
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

Purgeable Aromatics

CAS No.	Compound	Result	RL	MDL	Units	Q
71-43-2	Benzene	ND	1.0	0.50	ug/l	
108-88-3	Toluene	ND	1.0	0.50	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.60	ug/l	
1330-20-7	Xylene (total)	ND	1.0	1.0	ug/l	
	m,p-Xylene	ND	1.0	0.96	ug/l	
95-47-6	o-Xylene	ND	1.0	0.60	ug/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	94%		70-130%
17060-07-0	1,2-Dichloroethane-D4	99%		70-130%
2037-26-5	Toluene-D8	96%		70-130%
460-00-4	4-Bromofluorobenzene	103%		70-130%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	BW_BARBER_215252_SWSW_1_4S_64W		
Lab Sample ID:	DA77451-1	**Date Sampled:**	11/19/25
Matrix:	AQ - Ground Water	**Date Received:**	11/20/25
Method:	SW846 8015C	**Percent Solids:**	n/a
Project:	Kerr-McGee:GWA_Remora_6_Pad		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 [a]	LA448300.D	1	11/25/25 16:04	ALA	n/a	n/a	L:GLA4653
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	0.10	0.065	mg/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
460-00-4	4-Bromofluorobenzene	86%		72-123%
540-36-3	1,4-Difluorobenzene	88%		76-126%

(a) Analysis performed at SGS Scott, LA.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	BW_BARBER_215252_SWSW_1_4S_64W		
Lab Sample ID:	DA77451-1	**Date Sampled:**	11/19/25
Matrix:	AQ - Ground Water	**Date Received:**	11/20/25
Method:	SW846 8015C SW846 3511	**Percent Solids:**	n/a
Project:	Kerr-McGee:GWA_Remora_6_Pad		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 [a]	LW50598.D	1	12/02/25 15:23	JB	12/02/25 10:30	OP29435	GLW1192
Run #2							

	Initial Volume	Final Volume
Run #1	57.4 ml	2.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	0.17	0.12	mg/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
84-15-1	o-Terphenyl	111%		44-134%

(a) Sample extracted beyond hold time.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	BW_BARBER_215252_SWSW_1_4S_64W		
Lab Sample ID:	DA77451-1	**Date Sampled:**	11/19/25
Matrix:	AQ - Ground Water	**Date Received:**	11/20/25
		Percent Solids:	n/a
Project:	Kerr-McGee:GWA_Remora_6_Pad		

General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
300.0							
Fluoride	1.9	0.10	mg/l	1	11/20/25 14:14	JB	EPA 300.0
Chloride	7.8	0.50	mg/l	1	11/20/25 14:14	JB	EPA 300.0
Nitrogen, Nitrite	< 0.0040	0.0040	mg/l	1	11/20/25 14:14	JB	EPA 300.0
Bromide	0.17	0.050	mg/l	1	11/20/25 14:14	JB	EPA 300.0
Nitrogen, Nitrate [a]	< 0.020	0.020	mg/l	2	11/20/25 14:59	JB	EPA 300.0
Sulfate	0.65	0.50	mg/l	1	11/20/25 14:14	JB	EPA 300.0
300.0 NO2 + NO3O							
Nitrogen, Nitrate + Nitrite [b]	< 0.024	0.024	mg/l	1	11/20/25 14:59	JB	EPA 300.0
Alkalinity, Bicarbonate as CaC	199	5.0	mg/l	1	11/21/25 11:29	JW	SM 2320B-2011
Alkalinity, Carbonate	< 5.0	5.0	mg/l	1	11/21/25 11:29	JW	SM 2320B-2011
Alkalinity, Total as CaCO3	199	5.0	mg/l	1	11/21/25 11:29	JW	SM 2320B-2011
Cation Anion Balance	4.4		%	1	12/10/25	SN	SM1030E-2011
Phosphorus, Total	< 0.010	0.010	mg/l	1	12/04/25 16:20	TH	EPA 365.1
Solids, Total Dissolved	170	10	mg/l	1	11/24/25 07:00	JW	SM 2540C-2020 & 2011
Specific Conductivity	389	0.0010	mmhos/cm	1	12/02/25 09:25	SG	SM 2510B-2011
pH [c]	8.33		su	1	12/02/25 09:25	SG	SM4500HB+-2011/9040C

Field Parameters

Oxygen, Dissolved (Field)	0.13		mg/l	1	11/19/25 11:42	SUB	FIELD
Redox Potential Vs H2	-38.9		mv	1	11/19/25 11:42	SUB	FIELD
Specific Conductivity (Field)	363.5	0.50	umhos/cm	1	11/19/25 11:42	SUB	FIELD
Temperature (Field)	16		Deg. C	1	11/19/25 11:42	SUB	FIELD
Turbidity	0.02		NTU	1	11/19/25 11:42	SUB	FIELD
pH (Field)	8.32		su	1	11/19/25 11:42	SUB	FIELD

(a) Elevated detection limit due to matrix interference.
(b) Calculated as: (Nitrogen, Nitrate) + (Nitrogen, Nitrite)
(c) Analysis performed past the required 15 minutes from collection time/holding time.

RL = Reporting Limit

Report of Analysis

Client Sample ID:	BW_BARBER_215252_SWSW_1_4S_64W		
Lab Sample ID:	DA77451-1A	**Date Sampled:**	11/19/25
Matrix:	AQ - Ground Water	**Date Received:**	11/20/25
Method:	RSK-175	**Percent Solids:**	n/a
Project:	Kerr-McGee:GWA_Remora_6_Pad		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 [a]	AA118874.D	1	11/26/25 09:39	ANJ	n/a	n/a	N:GAA3418
Run #2 [a]	AA118875.D	5	11/26/25 09:53	ANJ	n/a	n/a	N:GAA3418

Methane, Ethane, Propane by RSK-175

CAS No.	Compound	Result	RL	MDL	Units	Q
74-82-8	Methane	0.162 [b]	0.00055	0.00015	mg/l	
74-84-0	Ethane	0.00017	0.00023	0.000090	mg/l	J
74-98-6	Propane	ND	0.00033	0.00011	mg/l	

(a) Analysis performed at SGS Dayton, NJ.
(b) Result is from Run# 2

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	BW_BARBER_215252_SWSW_1_4S_64W		
Lab Sample ID:	DA77451-1B	**Date Sampled:**	11/19/25
Matrix:	AQ - Ground Water	**Date Received:**	11/20/25
		Percent Solids:	n/a
Project:	Kerr-McGee:GWA_Remora_6_Pad		

General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Not certifiable							
Iron-Related Bacteria [a]	150	25	CFU/ml	1	12/02/25 13:00	JW	HACH IRB-BART-NOCERT
Slime Forming Bacteria [a]	< 500	500	CFU/ml	1	12/02/25 13:00	JW	HC SLYM-BART-NO CERT
Sulfate Reducing Bacteria [a]	< 200	200	CFU/ml	1	12/02/25 13:00	JW	HC SRB-BART-NO CERT

(a) Certification for test not offered.

RL = Reporting Limit

Report of Analysis

Client Sample ID:	BW_BARBER_215252_SWSW_1_4S_64W		
Lab Sample ID:	DA77451-1F	**Date Sampled:**	11/19/25
Matrix:	AQ - Groundwater Filtered	**Date Received:**	11/20/25
		Percent Solids:	n/a
Project:	Kerr-McGee:GWA_Remora_6_Pad		

Dissolved Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Barium	0.0861	0.0020	mg/l	1	11/22/25	12/05/25	GS	EPA 200.8 [1]	EPA 200.8 [2]
Boron	0.0709	0.040	mg/l	1	11/22/25	12/05/25	GS	EPA 200.8 [1]	EPA 200.8 [2]
Calcium	10.6	0.40	mg/l	1	11/22/25	12/05/25	GS	EPA 200.8 [1]	EPA 200.8 [2]
Iron	< 0.020	0.020	mg/l	1	11/22/25	12/05/25	GS	EPA 200.8 [1]	EPA 200.8 [2]
Magnesium	0.684	0.10	mg/l	1	11/22/25	12/05/25	GS	EPA 200.8 [1]	EPA 200.8 [2]
Manganese	0.0097	0.0010	mg/l	1	11/22/25	12/05/25	GS	EPA 200.8 [1]	EPA 200.8 [2]
Potassium	1.88	0.20	mg/l	1	11/22/25	12/05/25	GS	EPA 200.8 [1]	EPA 200.8 [2]
Selenium	< 0.00040	0.00040	mg/l	1	11/22/25	12/05/25	GS	EPA 200.8 [1]	EPA 200.8 [2]
Sodium	93.8	2.5	mg/l	5	11/22/25	12/05/25	GS	EPA 200.8 [1]	EPA 200.8 [2]
Strontium	0.255	0.020	mg/l	1	11/22/25	12/05/25	GS	EPA 200.8 [1]	EPA 200.8 [2]

(1) Instrument QC Batch: MA19920
(2) Prep QC Batch: MP44628

RL = Reporting Limit

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody

CHAIN OF CUSTODY

SGS
4036 Youngfield Street, Wheat Ridge, CO 80033
TEL: 303-425-6021 FAX: 303-425-6854
www.accutest.com

Bottle Order Control #:
FED-EX Tracking #:
SGS Quote #:
SGS Job #: DA77451

Client / Reporting Information

Company: Kerr-McGee Oil and Gas Onshore LP
Street: 1099 18th Street
City, State: Denver, CO 80202
Project Contact: Joel Mason
Phone: 307-262-8975
Email: Joel.Mason@Absarokasolutions.com
Sampler(s) Name(s): AI

Project Information

Project Name: GWA_Remora_6_Pad
Frequency: IN
Regulation: Voluntary
Facility ID: 452750 & AI
EQuIS Facility Code: 0089019-AN-GWABWQ
Client Purchase Order #: 4502176751 AI (pending)
Project Manager: Joel Mason

Billing Information (if different from Report to)

Company: Occidental Petroleum Corporation (OXY)
Street Address: 1201 Lake Robbins Drive
City, State ZIP: The Woodlands, TX 77380
Attention: Erik Mickelson User ID: fvv451

Requested Analysis (see TEST CODE sheet)

Matrix Codes: DW - Drinking Water; GW - Ground Water; WW - Water; SW - Surface Water; SO - Soil; SL - Sludge; SED-Sediment; OI - Oil; LIQ - Other Liquid; AIR - Air; SOL - Other Solid; WP - Wipe; FB-Field Blank; EB-Equipment Blank; RB- Rinse Blank; TB-Trip Blank

Field ID / Point of Collection	Collection Date	Time	Sampled by	Matrix	# of bottles	Number of preserved Bottles: NONE	HCl	NaOH	HNO3	H2SO4	DI Water	MEOH	ENCORE	Na2S2O4	Other	PH, SCON, TDS	XCARBICALK	BRO, CHL, F, NO2, XNO3O, NO32, SO4	TPO4	Dissolved Metals - Lab Filtered*	VRSK175DGMEP (5 day RUSH)	V8260BTX	B8015DRO	V8015GRO	IRBAC, SFBAC, SO4RBAC	CABAL	LAB USE ONLY
BW_Barber_215252	11/19/2025	11:42	AI	GW	18	9	7			1					1	X	X	X	X	X	X	X	X	X	X	X	
SWSW_1_4S_64W																											
Temperature, field	16.0	°C																									
pH, field	8.32	s.u.																									
Specific Conductivity, field	363.5	uS/cm																									
Oxidation Reduction Potential, field	-38.9	mV																									
Dissolved Oxygen, field	0.13	mg/L																									
Turbidity, field	0.02	NTU																									

Turnaround Time (Business days)

- [x] Std. 10 Business Days
- [x] 5 Day RUSH (RSK only)
- [ ] 3 Day Emergency
- [ ] 2 Day Emergency
- [ ] 1 Day Emergency

Emergency & Rush T/A data available VIA LabLink. RUSH TAT approval needed.

Special Reporting Instructions

- [ ] Report in PPB
- [ ] Report in PPM
- [ ] Report MDLs

Data Deliverable Information

- [ ] Commercial "A" (Level 1, Results Only)
- [ ] Commercial "B" (Level 2, Results + QC Summary)
- [ ] COMMBN (Results/QC/Narrative)
- [ ] COMMBN+ [Results/QC/Narrative (+ chromatograms)]
- [ ] REDT2
- [ ] FULT1
- [x] EDD Format: COGCC Compatible

Comments / Special Instructions

*Dissolved Metals (200.7/200.8): BaMS, B, Ca, Fe,Mg, Mn, K, SeMS, Na, Sr

Please also send reports to Jordan.Fleming@absarokasolutions.com.

RUSH 5 DAY TAT FOR RSK.

Sample Custody must be documented below each time samples change possession, including courier delivery.

Relinquished by Sampler:	Date/Time:	Received By:	Relinquished By:	Date/Time:	Received By:
1	11/19/25 18:00	1	2		2
Relinquished by Sampler:	Date/Time:	Received By:	Relinquished By:	Date/Time:	Received By:
3		3	4		4

Custody Seal #: Intact [x] Not Intact [ ] Absent [ ]
Preserved where applicable [x]
Cooler Temp. °C: 2.5 Therm. ID: FE10
On Ice [x]

Form MSQA 064-01, RV 6/19/17
http://www.sgs.com/terms-and-conditions

SGS Sample Receipt Summary

Job Number: da77451 **Client:** ABSAROKA **Project:** GWA

Date / Time Received: 11/20/2025 1:20:00 PM **Delivery Method:** co **Airbill #'s:**

Cooler Temps (Raw Measured) °C: Cooler 1: (2.5);

Cooler Temps (Corrected) °C: Cooler 1: (2.5);

Cooler Informatio	Y	or	N
1. Custody Seals Present:	☑		☐
2. Custody Seals Intact:	☑		☐
3. Temp criteria achieved:	☑		☐
4. Cooler temp verification:	IR Gun		
5. Cooler media:	Ice (Bag)		

Trip Blank Information	Y	or	N	N/A
1. Trip Blank present / cooler:	☑		☐	☐
2. Trip Blank listed on COC:	☑		☐	☐

	W	or	S	N/A
3. Type of TB Received:	☑		☐	☐

Sample Information	Y	or	N	N/A
1. Sample labels present on bottles:	☑		☐	
2. Samples presented properly:	☑		☐	
3. Suffiient volume/containers recv'd for analysis:	☑		☐	
4. Condition of sample:	Intact			
5. Sample recv'd within HT:	☑		☐	
6. Dates/Times/IDs on COC match sample label:	☐		☐	
7. VOCs have headspace:	☐		☑	☐
8. Bottles received for unspecified tests:	☐		☑	
9. Compositing instructions clear:	☐		☐	☑
10. Voa Soil Kits/Jars received past 48hrs?	☐		☐	☐
11. % Solids Jar Received?	☐		☐	☐
12. Residual Chlorine Present?	☐		☐	☐

Misc Information

Number of Encores: 25 Gram 5 Gram

Test Strip Lot #s: pH 0-3: _____ pH 10-12: _____

Residual Chlorine Test Strip Lot _____

Number of Lab Filtered Metals

Other: (Specify) _____ _____

Comments

SM001
Rev. Date 05/04/17

Technician: JEREMYD Date: 11/20/2025 1:24:32 PM Reviewer: _____ Date: _____

DA77451: Chain of Custody
Page 2 of 2

MS Volatiles

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QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries

Method Blank Summary

Job Number: DA77451
Account: ANADACOD Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
V5V4580-MB	5V96778.D	1	11/25/25	MB	n/a	n/a	V5V4580

The QC reported here applies to the following samples: **Method:** SW846 8260D

DA77451-1

CAS No.	Compound	Result	RL	MDL	Units	Q
71-43-2	Benzene	ND	1.0	0.50	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.60	ug/l	
108-88-3	Toluene	ND	1.0	0.50	ug/l	
	m,p-Xylene	ND	1.0	0.96	ug/l	
95-47-6	o-Xylene	ND	1.0	0.60	ug/l	
1330-20-7	Xylene (total)	ND	1.0	1.0	ug/l	

CAS No.	Surrogate Recoveries		Limits
1868-53-7	Dibromofluoromethane	91%	70-130%
17060-07-0	1,2-Dichloroethane-D4	98%	70-130%
2037-26-5	Toluene-D8	96%	70-130%
460-00-4	4-Bromofluorobenzene	105%	70-130%

Blank Spike Summary

Job Number: DA77451
Account: ANADACOD Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
V5V4580-BS	5V96776.D	1	11/25/25	MB	n/a	n/a	V5V4580

The QC reported here applies to the following samples: **Method:** SW846 8260D

DA77451-1

CAS No.	Compound	Spike ug/l	BSP ug/l	BSP %	Limits
71-43-2	Benzene	50	51.5	103	70-130
100-41-4	Ethylbenzene	50	52.3	105	70-130
108-88-3	Toluene	50	51.0	102	70-130
	m,p-Xylene	100	106	106	70-130
95-47-6	o-Xylene	50	53.2	106	70-130
1330-20-7	Xylene (total)	150	159	106	70-130

CAS No.	Surrogate Recoveries	BSP	Limits
1868-53-7	Dibromofluoromethane	92%	70-130%
17060-07-0	1,2-Dichloroethane-D4	97%	70-130%
2037-26-5	Toluene-D8	95%	70-130%
460-00-4	4-Bromofluorobenzene	98%	70-130%

* = Outside of Control Limits.

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: DA77451
Account: ANADACOD Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
DA77763-24MS	5V96779.D	1	11/25/25	MB	n/a	n/a	V5V4580
DA77763-24MSD	5V96780.D	1	11/25/25	MB	n/a	n/a	V5V4580
DA77763-24	5V96781.D	1	11/25/25	MB	n/a	n/a	V5V4580

The QC reported here applies to the following samples: **Method:** SW846 8260D

DA77451-1

CAS No.	Compound	DA77763-24 ug/l	Q	Spike ug/l	MS ug/l	MS %	Spike ug/l	MSD ug/l	MSD %	RPD	Limits Rec/RPD
71-43-2	Benzene	ND		50	50.8	102	50	51.6	103	2	70-130/30
100-41-4	Ethylbenzene	ND		50	52.7	105	50	53.0	106	1	70-130/30
108-88-3	Toluene	ND		50	50.6	101	50	51.3	103	1	70-130/30
	m,p-Xylene	ND		100	106	106	100	107	107	1	70-130/30
95-47-6	o-Xylene	ND		50	53.9	108	50	53.7	107	0	70-130/30
1330-20-7	Xylene (total)	ND		150	160	107	150	160	107	0	70-130/30

CAS No.	Surrogate Recoveries	MS	MSD	DA77763-24	Limits
1868-53-7	Dibromofluoromethane	92%	92%	93%	70-130%
17060-07-0	1,2-Dichloroethane-D4	98%	98%	98%	70-130%
2037-26-5	Toluene-D8	95%	96%	96%	70-130%
460-00-4	4-Bromofluorobenzene	98%	99%	104%	70-130%

* = Outside of Control Limits.

GC/LC Semi-volatiles

QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries

Method Blank Summary

Job Number: DA77451
Account: ANADACOD Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP29435-MB	LW50594.D	1	12/02/25	JB	12/02/25	OP29435	GLW1192

The QC reported here applies to the following samples: **Method:** SW846 8015C

DA77451-1

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	ND	0.18	0.13	mg/l	

CAS No.	Surrogate Recoveries		Limits
84-15-1	o-Terphenyl	114%	44-134%

Blank Spike Summary

Job Number: DA77451
Account: ANADACOD Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP29435-BS	LW50595.D	1	12/02/25	JB	12/02/25	OP29435	GLW1192

The QC reported here applies to the following samples: **Method:** SW846 8015C

DA77451-1

CAS No.	Compound	Spike mg/l	BSP mg/l	BSP %	Limits
	TPH-DRO (C10-C28)	3.64	3.82	105	60-140

CAS No.	Surrogate Recoveries	BSP	Limits
84-15-1	o-Terphenyl	125%	44-134%

* = Outside of Control Limits.

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: DA77451
Account: ANADACOD Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
OP29435-MS	LW50596.D	1	12/02/25	JB	12/02/25	OP29435	GLW1192
OP29435-MSD	LW50597.D	1	12/02/25	JB	12/02/25	OP29435	GLW1192
DA77633-1 [a]	LW50602.D	1	12/02/25	JB	12/02/25	OP29435	GLW1192

The QC reported here applies to the following samples: **Method:** SW846 8015C

DA77451-1

CAS No.	Compound	DA77633-1 mg/l	Q	Spike mg/l	MS mg/l	MS %	Spike mg/l	MSD mg/l	MSD %	RPD	Limits Rec/RPD
	TPH-DRO (C10-C28)	ND		7.25	7.43	103	6.78	6.41	95	15	50-150/30

CAS No.	Surrogate Recoveries	MS	MSD	DA77633-1	Limits
84-15-1	o-Terphenyl	126%	124%	114%	44-134%

(a) Sample received outside the holding time.

* = Outside of Control Limits.

Metals Analysis

QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Matrix Spike and Duplicate Summaries
- Blank Spike and Lab Control Sample Summaries
- Serial Dilution Summaries

BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: DA77451
Account: ANADACOD - Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

QC Batch ID: MP44628 Methods: EPA 200.8
Matrix Type: AQUEOUS Units: ug/l

Prep Date: 11/22/25

Metal	RL	IDL	MDL	MB raw	final
Aluminum	50	.1	10		
Antimony	0.40	.0027	.3		
Arsenic	0.20	.004	.05		
Barium	2.0	.081	.3	0.035	<2.0
Beryllium	0.20	.015	.1		
Boron	40	8.2	10	2.9	<40
Cadmium	0.10	.024	.05		
Calcium	400	.13	60	5.6	<400
Chromium	2.0	.038	.27		
Cobalt	0.20	.0016	.05		
Iron	20	.069	10	25.1	* (a)
Lead	0.50	.0078	.13		
Magnesium	100	.12	20	-31	<100
Manganese	1.0	.0099	.51	0.11	<1.0
Molybdenum	1.0	.0029	.2		
Phosphorus	60	21	25		
Potassium	200	1.7	50	6.2	<200
Selenium	0.40	.0096	.1	0.027	<0.40
Silver	0.10	.001	.025		
Sodium	500	1.2	70	12.7	<500
Strontium	20	.0047	5	0.020	<20
Thallium	0.20	.0028	.05		
Tin	10	.027	2.5		
Titanium	2.0	.0065	.5		
Uranium	0.20	.001	.05		
Vanadium	1.0	.035	.2		
Zinc	10	.1	2		

Associated samples MP44628: DA77451-1F

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested
(a) Element detected in the MB greater than 1/2 the reporting limit. Reported samples are ND or 10x the result of the MB.

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: DA77451
Account: ANADACOD - Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

QC Batch ID: MP44628 Methods: EPA 200.8
Matrix Type: AQUEOUS Units: ug/l

Prep Date: 11/22/25

Metal	DA77372-4A Original	MS	Spikelot ICPMS6	% Rec	QC Limits
Aluminum					
Antimony					
Arsenic	anr				
Barium	42.5	459	400	104.1	70-130
Beryllium					
Boron	36.8	254	400	54.3N(a)	70-130
Cadmium	anr				
Calcium	126000	142000	5000	320.0(b)	70-130
Chromium	anr				
Cobalt					
Copper	anr				
Iron	3700	5070	1000	137.0N(a	70-130
Lead	anr				
Magnesium	5920	11700	5000	115.6	70-130
Manganese	289	406	100	117.0	70-130
Molybdenum	anr				
Phosphorus					
Potassium	2070	7810	5000	114.8	70-130
Selenium	0.51	205	200	102.2	70-130
Silver	anr				
Sodium	18800	24500	5000	114.0	70-130
Strontium	1860	2160	100	300.0(b)	70-130
Thallium					
Tin					
Titanium					
Uranium	anr				
Vanadium					
Zinc	anr				

Associated samples MP44628: DA77451-1F

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested
(a) Spike recovery indicates possible matrix interference.
(b) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: DA77451
Account: ANADACOD - Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

QC Batch ID: MP44628 Methods: EPA 200.8
Matrix Type: AQUEOUS Units: ug/l

Prep Date: 11/22/25

Metal	DA77372-4A Original	MSD	Spikelot ICPMS6	% Rec	MSD RPD	QC Limit
Aluminum						
Antimony						
Arsenic	anr					
Barium	42.5	448	400	101.4	5.6	20
Beryllium						
Boron	36.8	254	400	54.3N(a)	3.6	20
Cadmium	anr					
Calcium	126000	140000	5000	280.0(b)	1.4	20
Chromium	anr					
Cobalt						
Copper	anr					
Iron	3700	5050	1000	135.0N(a	4.8	20
Lead	anr					
Magnesium	5920	11300	5000	107.6	2.6	20
Manganese	289	394	100	105.0	6.9	20
Molybdenum	anr					
Phosphorus						
Potassium	2070	7620	5000	111.0	0.9	20
Selenium	0.51	199	200	99.2	6.8	20
Silver	anr					
Sodium	18800	23800	5000	100.0	8.8	20
Strontium	1860	2120	100	260.0(b)	1.9	20
Thallium						
Tin						
Titanium						
Uranium	anr					
Vanadium						
Zinc	anr					

Associated samples MP44628: DA77451-1F

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested
(a) Spike recovery indicates possible matrix interference.
(b) Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.

SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: DA77451
Account: ANADACOD - Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

QC Batch ID: MP44628
Matrix Type: AQUEOUS

Methods: EPA 200.8
Units: ug/l

Prep Date: 11/22/25

Metal	BSP Result	Spikelot ICPMS6	% Rec	QC Limits
Aluminum				
Antimony				
Arsenic	anr			
Barium	410	400	102.5	85-115
Beryllium				
Boron	221	200	110.6	85-115
Cadmium	anr			
Calcium	5300	5000	106.0	85-115
Chromium	anr			
Cobalt				
Copper	anr			
Iron	1060	1000	106.0	85-115
Lead	anr			
Magnesium	5590	5000	111.8	85-115
Manganese	103	100	103.0	85-115
Molybdenum	anr			
Phosphorus				
Potassium	5570	5000	111.4	85-115
Selenium	205	200	102.5	85-115
Silver	anr			
Sodium	5390	5000	107.8	85-115
Strontium	103	100	103.0	85-115
Thallium				
Tin				
Titanium				
Uranium	anr			
Vanadium				
Zinc	anr			

Associated samples MP44628: DA77451-1F

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

General Chemistry

QC Data Summaries

Includes the following where applicable:

- Method Blank and Blank Spike Summaries
- Duplicate Summaries
- Matrix Spike Summaries

METHOD BLANK AND SPIKE RESULTS SUMMARY
GENERAL CHEMISTRY

Login Number: DA77451
Account: ANADACOD - Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

Analyte	Batch ID	RL	MB Result	Units	Spike Amount	BSP Result	BSP %Recov	QC Limits
Alkalinity, Bicarbonate as CaC	GN70972	5.0	0.0	mg/l	100	106	105.6	90-110%
Alkalinity, Carbonate	GN70973	5.0	0.0	mg/l	100	106	105.6	90-110%
Alkalinity, Total as CaCO3	GN70971	5.0	0.0	mg/l	100	106	105.6	90-110%
Bromide	GP40111/GN71000	0.050	0.0	mg/l	0.5	0.507	101.4	90-110%
Chloride	GP40111/GN71000	0.50	0.0	mg/l	5	4.96	99.2	90-110%
Fluoride	GP40111/GN71000	0.10	0.0	mg/l	1	0.977	97.7	90-110%
Iron-Related Bacteria	MB1888	25	<25(a)	CFU/ml				
Nitrogen, Nitrate	GP40111/GN71000	0.010	0.0	mg/l	0.1	0.102	102.0	90-110%
Nitrogen, Nitrite	GP40111/GN71000	0.0040	0.0	mg/l	0.05	0.0516	103.2	90-110%
Phosphorus, Total	GP40177/GN71198	0.010	0.0	mg/l	0.2	0.200	99.8	90-110%
Slime Forming Bacteria	MB1889	500	<500(a)	CFU/ml				
Solids, Total Dissolved	GN70978	10	0.0	mg/l	1000	1020	102.0	90-110%
Specific Conductivity	GP40156/GN71130			mmhos/cm	10	1.3	95.0	90-110%
Sulfate	GP40111/GN71000	0.50	0.0	mg/l	5	5.06	101.2	90-110%
Sulfate Reducing Bacteria	MB1890	200	<200(a)	CFU/ml				

Associated Samples:
Batch MB1888: DA77451-1B
Batch MB1889: DA77451-1B
Batch MB1890: DA77451-1B
Batch GN70971: DA77451-1
Batch GN70972: DA77451-1
Batch GN70973: DA77451-1
Batch GN70978: DA77451-1
Batch GP40111: DA77451-1
Batch GP40156: DA77451-1
Batch GP40177: DA77451-1
(*) Outside of QC limits
(a) Certification for test not offered.

DUPLICATE RESULTS SUMMARY
GENERAL CHEMISTRY

Login Number: DA77451
Account: ANADACOD - Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

Analyte	Batch ID	QC Sample	Units	Original Result	DUP Result	RPD	QC Limits
Alkalinity, Total as CaCO3	GN70971	DA77451-1	mg/l	199	203	2.3	0-20%
Iron-Related Bacteria	MB1888	DA76514-1B	CFU/ml	150	150(a)	0.0(a)	0-%
Phosphorus, Total	GP40177/GN71198	DA77372-4	mg/l	0.13	0.13	0.0	0-20%
Slime Forming Bacteria	MB1889	DA76514-1B	CFU/ml	<500	<500(a)	0.0(a)	0-%
Solids, Total Dissolved	GN70978	DA77489-3	mg/l	280	312	10.8*(b)	0-5.44%
Specific Conductivity	GP40156/GN71130	DA77609-1	mmhos/cm	876	879	0.3	0-20%
Sulfate Reducing Bacteria	MB1890	DA76514-1B	CFU/ml	325	325(a)	0.0(a)	0-%
pH	GN71129	DA77385-1	su	8.62	8.63(c)	0.1	0-5%

Associated Samples:
Batch MB1888: DA77451-1B
Batch MB1889: DA77451-1B
Batch MB1890: DA77451-1B
Batch GN70971: DA77451-1
Batch GN70978: DA77451-1
Batch GN71129: DA77451-1
Batch GP40156: DA77451-1
Batch GP40177: DA77451-1
(*) Outside of QC limits
(a) Certification for test not offered.
(b) High RPD due to possible sample nonhomogeneity.
(c) Analysis performed past the required 15 minutes from collection time/holding time.

MATRIX SPIKE RESULTS SUMMARY
GENERAL CHEMISTRY

Login Number: DA77451
Account: ANADACOD - Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

Analyte	Batch ID	QC Sample	Units	Original Result	Spike Amount	MS Result	%Rec	QC Limits
Alkalinity, Total as CaCO3	GN70971	DA77451-1	mg/l	199	100	306	107.5	80-120%
Bromide	GP40111/GN71000	DA77133-2	mg/l	5.0 U	100	107	107.0	80-120%
Bromide	GP40111/GN71000	DA77133-2	mg/l	2.1	100	107	107.0	80-120%
Chloride	GP40111/GN71000	DA77133-2	mg/l	240	1000	1310	107.0	80-120%
Fluoride	GP40111/GN71000	DA77133-2	mg/l	0.67	200	209	104.2	80-120%
Nitrogen, Nitrate	GP40111/GN71000	DA77133-2	mg/l	21.3	20	46.7	107.5	80-120%
Nitrogen, Nitrate	GP40111/GN71000	DA77133-2	mg/l	25.2	20	46.7	107.5	80-120%
Nitrogen, Nitrite	GP40111/GN71000	DA77133-2	mg/l	0.60 U	10	10.9	109.0	80-120%
Nitrogen, Nitrite	GP40111/GN71000	DA77133-2	mg/l	0.030 U	10	10.9	109.0	80-120%
Phosphorus, Total	GP40177/GN71198	DA77372-4	mg/l	0.13	0.2	0.31	93.7	90-110%
Sulfate	GP40111/GN71000	DA77133-2	mg/l	2760	1000	4100	134.0N(a)	80-120%

Associated Samples:
Batch GN70971: DA77451-1
Batch GP40111: DA77451-1
Batch GP40177: DA77451-1
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(a) Spike recovery indicates possible matrix interference and/or sample nonhomogeneity.

MATRIX SPIKE DUPLICATE RESULTS SUMMARY
GENERAL CHEMISTRY

Login Number: DA77451
Account: ANADACOD - Occidental Petroleum Corporation
Project: Kerr-McGee:GWA_Remora_6_Pad

Analyte	Batch ID	QC Sample	Units	Original Result	Spike Amount	MSD Result	RPD	QC Limit
Alkalinity, Total as CaCO3	GN70971	DA77451-1	mg/l	199	100	300	2.1	20%
Bromide	GP40111/GN71000	DA77133-2	mg/l	5.0 U	100	108	0.9	20%
Bromide	GP40111/GN71000	DA77133-2	mg/l	2.1	100	108	0.9	20%
Chloride	GP40111/GN71000	DA77133-2	mg/l	240	1000	1310	0.0	20%
Fluoride	GP40111/GN71000	DA77133-2	mg/l	0.67	200	209	0.0	20%
Nitrogen, Nitrate	GP40111/GN71000	DA77133-2	mg/l	21.3	20	46.7	0.0	20%
Nitrogen, Nitrate	GP40111/GN71000	DA77133-2	mg/l	25.2	20	46.7	0.0	20%
Nitrogen, Nitrite	GP40111/GN71000	DA77133-2	mg/l	0.030 U	10	10.8	0.9	20%
Nitrogen, Nitrite	GP40111/GN71000	DA77133-2	mg/l	0.60 U	10	10.8	0.9	20%
Sulfate	GP40111/GN71000	DA77133-2	mg/l	2760	1000	4100	0.0	20%

Associated Samples:
Batch GN70971: DA77451-1
Batch GP40111: DA77451-1
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits

Misc. Forms

Custody Documents and Other Forms

(SGS Scott, LA)

Includes the following where applicable:

- Chain of Custody

Page 1 of 1

CHAIN OF CUSTODY

SGS North America Inc. - Wheat Ridge
4036 Youngfield Street, Wheat Ridge, CO 80033
TEL: 303-425-6021 FAX: 303-425-6854
www.sgs.com/ehsusa

FED-EX Tracking #:
Bottle Order Control #:
SGS Quote #:
SGS Job #: DA77451

Client / Reporting Information

Company Name: SGS North America Inc.
Street Address: 4036 Youngfield Street
City: Wheat Ridge, State: CO, Zip: 8003
Project Contact: parna.eskandaripayandeh@sgs.com, E-mail:
Phone #: 303-425-6021, Fax #:
Sampler(s) Name(s): Al, Phone:

Project Information

Project Name: Kerr-McGee:GWA_Remora_6_Pad
Street:
City: State:
Project #:
Client Purchase Order #:
Project Manager:

Billing Information (if different from Report to)

Company Name:
Street Address:
City: State: Zip:
Attention:

Requested Analysis (see TEST CODE sheet)

Matrix Codes: DW - Drinking Water; GW - Ground Water; WW - Water; SW - Surface Water; SO - Soil; SL- Sludge; SED-Sediment; OL - Oil; LIQ - Other Liquid; AIR - Air; SOL - Other Solid; WP - Wipe; FB-Field Blank; EB-Equipment Blank; RB- Rinse Blank; TB-Trip Blank

SGS Sample #	Field ID / Point of Collection	MEOH/DI Vial #	Collection Date	Collection Time	Sampled by	Matrix	# of bottles	Number of preserved Bottles: HCl	NaOH	HNO3	H2SO4	NONE	DI Water	MEOH	ENCORE	V8015GRO	LAB USE ONLY
1	BW_BARBER_215252_SWSW_1_4S_		11/19/25	11:42:00 AM	Al	AQ										X	3

Turnaround Time (Business days)

Approved By (SGS PM): / Date:

- [ ] Standard 10 Day (business)
- [ ] 5 Business Days RUSH
- [ ] 3 Business Days RUSH
- [ ] 2 Business Days RUSH
- [ ] 1 Business Day EMERGENCY
- [X] other Due 11/25/2025

Emergency & Rush T/A data available via Lablink Approval needed for RUSH/Emergency TAT

Data Deliverable Information

- [ ] Commercial "A" (Level 1)
- [ ] Commercial "B" (Level 2)
- [ ] REDT1 (Level 3)
- [ ] FULT1 (Level 4)
- [ ] Commercial "C"
- [ ] State Forms
- [ ] EDD Format
- [ ] Other
- [X] CC

Commercial "A" = Results Only
Commercial "B" = Results + QC Summary
Commercial "C" = Results + QC Summary + Partial Raw data

Comments / Special Instructions

RM-68

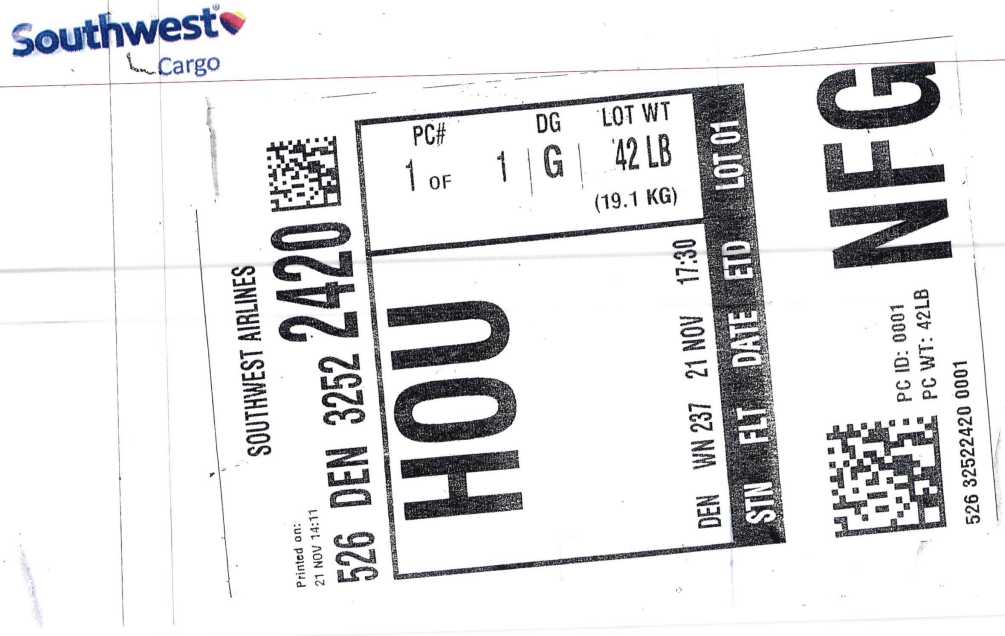
http://www.sgs.com/en/terms-and-conditions

Sample Custody must be documented below each time samples change possession, including courier delivery.

Relinquished by Sampler: 1	Date Time: 11-21-25	Received By: 1	Relinquished By: SWA2	Date Time: 112125 0221	Received By: DA		
Relinquished by Sampler: 3 DA	Date Time: 11.2225 0800	Received By:	Relinquished By: 4	Date Time:	Received By: 4		
Relinquished by: 5	Date Time:	Received By: 5	Custody Seal # NO H Intact / Not intact	Preserved where applicable	Therm. ID:	On Ice	Cooler Temp. 1.5

10.1 10

DA77451: Chain of Custody
Page 1 of 4
SGS Scott, LA



10.1

10

DA77451: Chain of Custody
Page 2 of 4

526 | DEN | 32522420 526 - 32522420

Shipper's Name and Address	Shipper's Account Number
PRECISION AIR CARGO P.O. BOX 5688 DENVER, CO 80217 US +1 (303) 576-0020	30495 - 1

Not Negotiable / Issued by

52632522420

Southwest Cargo

swacargo.com (800) 533-1222

Copies 1, 2 and 3 of this Air Waybill are originals and have the same validity.

Consignee's Name and Address	Consignee's Account Number
SGS NORTH AMERICA 10175 HARWIN DR HOUSTON, TX 00000-0000 US +1 (281) 881-1457	

It is agreed that the goods described herein are accepted in apparent good order and condition (except as noted) for carriage subject to Southwest Airlines' Contract of Carriage which is www.swacargo.com and any location where air waybills are available. Shipper's attention is drawn to the terms of the contract which includes, among other things; (1) Limits on Carriers' liability for loss, damage, or delay of goods, including fragile or perishable goods; (2) Claim restrictions, including time within which shippers or consignees must file a claim or bring an action against the carrier for its acts or omissions or those of its agents; (3) Right of the carrier to change the terms of the contract; (4) Rules about refusal to carry; and (5) Rights of the carrier and limitations, concerning delay or failure to perform service, including schedule changes, rerouting, substitution of an alternate carrier or aircraft, or means of carriage including road unless specific contrary instructions are given hereon by shipper, and shipper agrees the shipment may be carried via intermediate stopping places the carrier deems appropriate. Shipper may increase liability limits by declaring a higher value for carriage and paying a supplemental charge if required.

Issuing Carrier's Agent Name and City

Accounting Information

Service Level - N

Billed on 11/21/2025 14:10 MST SWA ACCOUNT 30495

Agent's IATA Code	Account No.

Airport of Departure (Addr. of First Carrier) and Requested Routing

DENVER

To	By First Carrier	To	By	To	By	Currency	CHGS Code	WT.VAL PPD	WT.VAL COLL	Other PPD	Other COLL	Declared Value for Carriage	Declared Value for Customs
HOU	SOUTHWEST AIRLINES					USD	PP	X		X		NVD	

Airport of Destination	Flight Date	For Carrier Use Only	Flight Date
HOU	WN237 / 21NOV		

Amount of Insurance

INSURANCE - If carrier offers insurance, and such insurance is requested in accordance with the conditions thereof, indicate amount to be insured in figures in box marked "Amount of Insurance".

HANDLING INFORMATION -

SCI

No. of Pieces RCP	Gross Weight	kg lb	Rate Class	Commodity Item No.	Chargeable Weight	Rate / Charge	Total	Nature and Quantity of Goods (Inc. Dimensions or Volume)
1	42	L	B	0000	42	As Agreed		SOIL/WATER/AIR SAMPLES DIMS IN INCHES: 1 = 17 X 12 X 19
1	42							

Prepaid	Weight Charge	Collect
	117.00	

Other Charges and Description

MYC 0.00 SCC 0.00

Valuation Charge	
	0.00

Tax	
	7.31

Total Other Charges Due Agent	

Total Other Charges Due Carrier	

*******	

Shipper certifies that the particulars on the face hereof are correct and that **insofar as any part of the consignment contains dangerous goods, such part is properly described by name and is in proper condition for carriage by air according to the applicable Dangerous Goods Regulations.** I consent that this shipment shall be subject to search by the Carrier.

LEE MITCHELL

Signature of Shipper or his Agent

Total Prepaid	Total Collect
124.31	

Currency Conversion Rates	CC Charges in Dest.Currency	Executed on (date and time)	At (place)	Signature of Issuing Carrier or its Agent
		11/21/2025 14:10 MST	DEN	E108810

For Carriers Use only at Destination	Charges at Destination	Total Collect Charges

526 - 32522420

ORIGINAL 3 (FOR SHIPPER)

DA 11-22-25 02:00

DA 11-21-25 22:21

DA77451: Chain of Custody

Page 3 of 4

SGS Sample Receipt Summary

Job Number: DA77451 **Client:** SGS **Project:** KERR-MCGEE

Date / Time Received: 11/22/2025 8:00:00 AM **Delivery Method:** SGS DRIVER **Airbill #'s:** 526325224200001

Cooler Temps (Raw Measured) °C: Cooler 1: (1.5);

Cooler Temps (Corrected) °C: Cooler 1: (1.3);

Cooler Security	Y	or	N		Y	or	N
1. Custody Seals Present:	☑		☐	3. COC Present:	☑		☐
2. Custody Seals Intact:	☑		☐	4. Smpl Dates/Time OK	☑		☐

Cooler Temperature	Y	or	N
1. Temp criteria achieved:	☑		☐
2. Cooler temp verification:			
3. Cooler media:	Ice (direct contact)		
4. No. Coolers:	1		

Quality Control Preservatio	Y	or	N	N/A
1. Trip Blank present / cooler:	☐		☑	☐
2. Trip Blank listed on COC:	☐		☑	☐
3. Samples preserved properly:	☑		☐	
4. VOCs headspace free:	☑		☐	☐

Sample Integrity - Documentation	Y	or	N
1. Sample labels present on bottles:	☑		☐
2. Container labeling complete:	☑		☐
3. Sample container label / COC agree:	☑		☐

Sample Integrity - Condition	Y	or	N
1. Sample recvd within HT:	☑		☐
2. All containers accounted for:	☑		☐
3. Condition of sample:	Intact		

Sample Integrity - Instructions	Y	or	N	N/A
1. Analysis requested is clear:	☑		☐	
2. Bottles received for unspecified tests	☐		☑	
3. Sufficient volume recvd for analysis:	☑		☐	
4. Compositing instructions clear:	☐		☐	☑
5. Filtering instructions clear:	☐		☐	☑

Test Strip Lot #s: pH 1-12: _____ pH 12+: _____ Other: (Specify) _____ _____

Comments

SM089-03
Rev. Date 12/7/17

10.1 10

DA77451: Chain of Custody
Page 4 of 4

GC Volatiles

QC Data Summaries

(SGS Scott, LA)

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries

Method Blank Summary

Job Number: DA77451
Account: ALMS SGS Wheat Ridge, CO
Project: ANADACOD: Kerr-McGee:GWA_Remora_6_Pad

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
GLA4653-MB	LA448299.D	1	11/25/25	MM	n/a	n/a	GLA4653

The QC reported here applies to the following samples: **Method:** SW846 8015C

DA77451-1

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	0.10	0.065	mg/l	

CAS No.	Surrogate Recoveries		Limits
460-00-4	4-Bromofluorobenzene	85%	72-123%
540-36-3	1,4-Difluorobenzene	87%	76-126%

Blank Spike/Blank Spike Duplicate Summary

Job Number: DA77451
Account: ALMS SGS Wheat Ridge, CO
Project: ANADACOD: Kerr-McGee:GWA_Remora_6_Pad

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
GLA4653-BS	LA448297.D	1	11/25/25	MM	n/a	n/a	GLA4653
GLA4653-BSD	LA448298.D	1	11/25/25	MM	n/a	n/a	GLA4653

The QC reported here applies to the following samples: **Method:** SW846 8015C

DA77451-1

CAS No.	Compound	Spike mg/l	BSP mg/l	BSP %	BSD mg/l	BSD %	RPD	Limits Rec/RPD
	TPH-GRO (C6-C10)	1	0.868	87	0.904	90	4	77-118/12

CAS No.	Surrogate Recoveries	BSP	BSD	Limits
460-00-4	4-Bromofluorobenzene	85%	84%	72-123%
540-36-3	1,4-Difluorobenzene	87%	86%	76-126%

* = Outside of Control Limits.

Matrix Spike/Matrix Spike Duplicate Summary

Job Number: DA77451
Account: ALMS SGS Wheat Ridge, CO
Project: ANADACOD: Kerr-McGee:GWA_Remora_6_Pad

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
DA77388-1MS	LA448304.D	10	11/25/25	MM	n/a	n/a	GLA4653
DA77388-1MSD	LA448305.D	10	11/25/25	MM	n/a	n/a	GLA4653
DA77388-1	LA448301.D	10	11/25/25	MM	n/a	n/a	GLA4653

The QC reported here applies to the following samples: **Method:** SW846 8015C

DA77451-1

CAS No.	Compound	DA77388-1 mg/l	Q	Spike mg/l	MS mg/l	MS %	Spike mg/l	MSD mg/l	MSD %	RPD	Limits Rec/RPD
	TPH-GRO (C6-C10)	26.1		10	41.7	156* [a]	10	41.6	155* [a]	0	77-118/12

CAS No.	Surrogate Recoveries	MS	MSD	DA77388-1	Limits
460-00-4	4-Bromofluorobenzene	79%	78%	81%	72-123%
540-36-3	1,4-Difluorobenzene	81%	80%	82%	76-126%

(a) Outside control limits due to high level in sample relative to spike amount.

* = Outside of Control Limits.

Misc. Forms

Custody Documents and Other Forms

(SGS Dayton, NJ)

Includes the following where applicable:

- Chain of Custody

NJ

CHAIN OF CUSTODY

SGS North America Inc. - Wheat Ridge
4036 Youngfield Street, Wheat Ridge, CO 80033
TEL: 303-425-6021 FAX: 303-425-6854
www.sgs.com/ehsusa

Page 1 of 1

FED-EX Tracking # 4905-6279-5483 | Bottle Order Control # |
SGS Quote # | SGS Job # DA77451

Client / Reporting Information	Project Information	Billing Information (If different from Report to)
Company Name: SGS North America Inc.	Project Name: Kerr-McGee:GWA_Remora_6_Pad	
Street Address: 4036 Youngfield Street	Street	Company Name
City State Zip: Wheat Ridge, CO 8003:	City State	Street Address
Project Contact E-mail: parna.eskandaripayandeh@sgs.com	Project #	City State Zip
Phone # 303-425-6021 Fax #	Client Purchase Order #	Attention:
Sampler(s) Name(s): Al Phone	Project Manager	

Requested Analysis (see TEST CODE sheet): VRSK175DGMEP,

Matrix Codes: DW - Drinking Water; GW - Ground Water; WW - Water; SW - Surface Water; SO - Soil; SL- Sludge; SED-Sediment; OI - Oil; LIQ - Other Liquid; AIR - Air; SOL - Other Solid; WP - Wipe; FB-Field Blank; EB-Equipment Blank; RB- Rinse Blank; TB-Trip Blank

SGS Sample #	Field ID / Point of Collection	MEOH/DI Vial #	Collection Date	Collection Time	Sampled by	Matrix	# of bottles	Number of preserved Bottles: HCl	NaOH	HNO3	H2SO4	NONE	DI Water	MEOH	ENCORE	VRSK175DGMEP,	LAB USE ONLY
1A	BW_BARBER_215252_SWSW_1_4S_		11/19/25	11:42:00 AM	Al	AQ										X	

Turnaround Time (Business days)

Approved By (SGS PM): / Date:

- [ ] Standard 10 Day (business)
- [ ] 5 Business Days RUSH
- [ ] 3 Business Days RUSH
- [ ] 2 Business Days RUSH
- [ ] 1 Business Day EMERGENCY
- [X] other 1/14/1900

Emergency & Rush T/A data available via Lablink Approval needed for RUSH/Emergency TAT

Data Deliverable Information

- [ ] Commercial "A" (Level 1)
- [ ] Commercial "B" (Level 2)
- [ ] REDT1 (Level 3)
- [ ] FULT1 (Level 4)
- [ ] Commercial "C"
- [ ] State Forms
- [ ] EDD Format
- [ ] Other
- [X] CC

Commercial "A" = Results Only
Commercial "B" = Results + QC Summary
Commercial "C" = Results + QC Summary + Partial Raw data

Comments / Special Instructions

3 VOC

Initial Assessment AA-2A

Label Verification

http://www.sgs.com/en/terms-and-conditions

Sample Custody must be documented below each time samples change possession, including courier delivery.

Relinquished by Sampler:	Date Time:	Received By:	Relinquished By:	Date Time:	Received By:
1	11-21-25	1 Fedex	2 Fedex	11/22	2
Relinquished by Sampler:	Date Time:	Received By:	Relinquished By:	Date Time:	Received By:
3		3	4	10:30	4
Relinquished by:	Date Time:	Received By:	Custody Seal #	Preserved where applicable	On Ice	Cooler Temp.
5		5	☐ Intact ☐ Not Intact	☐ Therm. ID:	☒	2-4.

12.1 12

DA77451: Chain of Custody
Page 1 of 2
SGS Dayton, NJ

SGS Sample Receipt Summary

Job Number: DA77451 **Client:** SGS NORTH AMERICA INC **Project:** KERR-MCGEE

Date / Time Received: 11/22/2025 10:30:00 AM **Delivery Method:** FEDEX **Airbill #'s:**

Cooler Temps (Raw Measured) °C: Cooler 1: (2.4);

Cooler Temps (Corrected) °C: Cooler 1: (2.5);

Cooler Security	Y	or	N		Y	or	N
1. Custody Seals Present:	☑		☐	3. COC Present:	☑		☐
2. Custody Seals Intact:	☑		☐	4. Smpl Dates/Time OK	☑		☐

Cooler Temperature	Y	or	N
1. Temp criteria achieved:	☑		☐
2. Cooler temp verification:	IR-50		
3. Cooler media:	Ice (Bag)		
4. No. Coolers:	1		

Quality Control Preservation	Y	or	N	N/A
1. Trip Blank present / cooler:	☐		☑	☐
2. Trip Blank listed on COC:	☐		☑	☐
3. Samples preserved properly:	☑		☐	
4. VOCs headspace free:	☑		☐	☐

Sample Integrity - Documentation	Y	or	N
1. Sample labels present on bottles:	☑		☐
2. Container labeling complete:	☑		☐
3. Sample container label / COC agree:	☑		☐

Sample Integrity - Condition	Y	or	N
1. Sample recvd within HT:	☑		☐
2. All containers accounted for:	☑		☐
3. Condition of sample:	Intact		

Sample Integrity - Instructions	Y	or	N	N/A
1. Analysis requested is clear:	☑		☐	
2. Bottles received for unspecified tests	☐		☑	
3. Sufficient volume recvd for analysis:	☑		☐	
4. Compositing instructions clear:	☐		☐	☑
5. Filtering instructions clear:	☐		☐	☑

Test Strip Lot #s: pH 1-12: 231619 pH 12+: 203117A Other: (Specify)

Comments

SM089-03
Rev. Date 12/7/17

12.1
12

DA77451: Chain of Custody
Page 2 of 2

GC Volatiles

QC Data Summaries

(SGS Dayton, NJ)

Includes the following where applicable:

- Method Blank Summaries
- Blank Spike Summaries
- Matrix Spike and Duplicate Summaries

Method Blank Summary

Job Number: DA77451
Account: ALMS SGS Wheat Ridge, CO
Project: ANADACOD: Kerr-McGee:GWA_Remora_6_Pad

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
GAA3418-MB	AA118865.D	1	11/26/25	WC	n/a	n/a	GAA3418

The QC reported here applies to the following samples: **Method:** RSK-175

DA77451-1A

CAS No.	Compound	Result	RL	MDL	Units	Q
74-82-8	Methane	ND	0.11	0.080	ug/l	
74-84-0	Ethane	ND	0.23	0.14	ug/l	
74-98-6	Propane	ND	1.0	0.070	ug/l	

Laboratory Control Sample Summary

Job Number: DA77451
Account: ALMS SGS Wheat Ridge, CO
Project: ANADACOD: Kerr-McGee:GWA_Remora_6_Pad

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
GAA3418-LCS	AA118885.D	1	11/26/25	WC	n/a	n/a	GAA3418

The QC reported here applies to the following samples: **Method:** RSK-175

DA77451-1A

CAS No.	Compound	Spike ug/l	LCS ug/l	LCS %	Limits
74-82-8	Methane	10.8	10.4	97	85-115
74-84-0	Ethane	21.7	20.6	95	85-115
74-98-6	Propane	30.3	26.7	88	85-115

* = Outside of Control Limits.

Duplicate Summary

Job Number: DA77451
Account: ALMS SGS Wheat Ridge, CO
Project: ANADACOD: Kerr-McGee:GWA_Remora_6_Pad

Sample	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
JE23202-22DUP	AA118868.D	1	11/26/25	WC	n/a	n/a	GAA3418
JE23202-22	AA118867.D	1	11/26/25	WC	n/a	n/a	GAA3418

The QC reported here applies to the following samples: **Method:** RSK-175

DA77451-1A

CAS No.	Compound	JE23202-22 ug/l	Q	DUP ug/l	Q	RPD	Limits
74-82-8	Methane	9.20		9.75		6	20
74-84-0	Ethane	ND		ND		nc	20
74-98-6	Propane	ND		ND		nc	20

* = Outside of Control Limits.