

State of Colorado Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80203
Phone: (303) 894-2100 Fax: (303) 894-2109



OGCC RECEPTION

Receive Date:

07/08/2020

Document Number:

402440016

ANALYTICAL SAMPLE DATA SUBMITTAL FORM

Uses of Ground Water Sampling Form

Submit a New Water Quality Sample Location to the COGCC for rules 317B, 318A.5, 608, 609.d(3)., Condition of approval, or other reason.

Submit a New Water Quality Sample to the COGCC for rules 317B, 318A.5, 608, 609.d(3)., Condition of approval, or other reason.

Operator Information

OGCC Operator Number: 96850 Contact Person: Mike Gardner
Company Name: TEP ROCKY MOUNTAIN LLC Phone: (970) 623-4875
Address: PO BOX 370 Fax: ()
City: PARACHUTE State: CO Zip: 81635 Email: mgardner@terraep.com

Well/Facility Information

API Number: 05 - - OGCC Facility ID: 432534
Well/Facility Name: Smith Gulch 31-32-796 Well/Facility Number:
Location QtrQtr: NWNE Section: 32 Township: 7S Range: 96W Meridian: 6
County: GARFIELD Field Name:
Federal, Indian or State Lease Number:

Information Submitted By:

Company Name: TEP ROCKY MOUNTAIN LLC Agent Name: Jessie Pahler Title: Project Scientist
Phone Number: 970-242-0170 Email: jpahler@westernwaterandland.com

Sample Location Information:

The following Sample Locations have been reviewed by COGCC Staff:

Facility ID: 754714	Facility Name: Smith Gulch Dwn	Facility Type: Creek
Location: QtrQtr: NWSE	Sec: 32	Twp: 7S Range: 96W Meridian: 6
County Name: GARFIELD	Latitude: 39.392267	Longitude: -108.130724
Facility ID: 754713	Facility Name: Smith Gulch Up	Facility Type: Creek
Location: QtrQtr: NWNE	Sec: 32	Twp: 7S Range: 96W Meridian: 6
County Name: GARFIELD	Latitude: 39.398910	Longitude: -108.133170
Facility ID: 707693	Facility Name: Divide Creek monitoring well #21 (M W20)	Facility Type: Monitoring Well
Location: QtrQtr:	Sec:	Twp: Range: Meridian: 6
County Name: GARFIELD	Latitude: 39.465330	Longitude: -107.620950
Facility ID: 752692	Facility Name: VanHoose SESW S33 7S 96W	Facility Type: River
Location: QtrQtr: SESW	Sec: 33	Twp: 7S Range: 96W Meridian: 6
County Name: GARFIELD	Latitude: 39.387450	Longitude: -108.118520

Sample Information:

The following Sample Information has been reviewed by the COGCC:

Batch ID: 81660	Document Name: Size of file in bytes: 1285538		File Name: 2004083.xml	
SampleType:		Matrix:		
Facility ID: 754713	Sample ID: 617435	Sample Name: Smith Gulch UP		Sample Date: 04/07/2020
Collection Point: CRK	Matrix: WATER	Pre Post: COA Post Construction		
Project Number:	Remediation Number:	Complaint Number:	NOAV Number:	
Inspection Number:	Spill Number:	Laboratory: ALS	Lab Sample ID: 2004083-2	

Batch ID: 81660	Document Name: Size of file in bytes: 1285538		File Name: 2004083.xml	
SampleType:		Matrix:		
Facility ID: 754714	Sample ID: 617434	Sample Name: Smith Gulch DWN		Sample Date: 04/07/2020
Collection Point: CRK	Matrix: WATER	Pre Post: COA Post Construction		
Project Number:	Remediation Number:	Complaint Number:	NOAV Number:	
Inspection Number:	Spill Number:	Laboratory: ALS	Lab Sample ID: 2004083-1	

Batch ID: 81664	Document Name: Size of file in bytes: 888856		File Name: 2004085.xml	
SampleType:		Matrix:		
Facility ID: 707693	Sample ID: 617438	Sample Name: Trip Blank		Sample Date: 11/05/2019
Collection Point: TB	Matrix: WATER	Pre Post: Trip Blank		
Project Number:	Remediation Number:	Complaint Number:	NOAV Number:	
Inspection Number:	Spill Number:	Laboratory: ALS	Lab Sample ID: 2004085-2	

Batch ID: 81665	Document Name: Size of file in bytes: 890466		File Name: 2004086.xml	
SampleType:		Matrix:		
Facility ID: 752692	Sample ID: 617440	Sample Name: Trip Blank		Sample Date: 11/05/2019
Collection Point: TB	Matrix: WATER	Pre Post: Trip Blank		
Project Number:	Remediation Number:	Complaint Number:	NOAV Number:	
Inspection Number:	Spill Number:	Laboratory: ALS	Lab Sample ID: 2004086-2	

Batch ID: 81664	Document Name: Size of file in bytes: 888856		File Name: 2004085.xml	
SampleType:		Matrix:		
Facility ID: 707693	Sample ID: 617439	Sample Name: SG 31-32-192819		Sample Date: 04/07/2020
Collection Point: Dom	Matrix: WATER	Pre Post: COA Post Construction		
Project Number:	Remediation Number:	Complaint Number:	NOAV Number:	
Inspection Number:	Spill Number:	Laboratory: ALS	Lab Sample ID: 2004085-1	

Batch ID: 81665	Document Name: Size of file in bytes: 890466		File Name: 2004086.xml	
SampleType:		Matrix:		
Facility ID: 752692	Sample ID: 617441	Sample Name: SG 31-32-CO River		Sample Date: 04/07/2020
Collection Point: RIV	Matrix: WATER	Pre Post: COA Post Construction		
Project Number:	Remediation Number:	Complaint Number:	NOAV Number:	
Inspection Number:	Spill Number:	Laboratory: ALS	Lab Sample ID: 2004086-1	

Sample Facility Attachment:

Facility ID	Attach Num	File Name	Document Name	File Type
707693	402440084	2004085_Summary.pdf	Analytical Laboratory Report	PDF
754714	402077649	DQR_Smith Gulch DWN_April 2019.pdf	Data Quality Review Sheet	PDF
707693	401363422	DQR_192819_May 2017.pdf	DQR	Unknown

754714	401071418	Smith Gulch DWN_041916_Field Form.pdf	Field Data	Unknown
754713	401071460	1604361_SUMMARY.pdf	Lab report	Unknown
752692	400745375	SG 31-32- CORiver_FieldForm_8-28- 14.pdf	Field Data	Unknown
754713	401071469	DQR_Smith Gulch UP.pdf	DQR	Unknown
754714	402077656	DQR_SG 31-32-DWN_April 2019.pdf	Data Quality Review Sheet	PDF
752692	401363431	DQR_CO River_May 2017.pdf	DQR	Unknown
754714	402077653	Smith Gulch DWN_041119_Field Form.pdf	Field Data Report	PDF
752692	402440097	DQR_CO River_040720.pdf	Data Quality Review Sheet	PDF
752692	400925527	SG 31-32-CO River_FieldForm_7-27- 15.pdf	Field Data	Unknown
754713	401071470	Smith Gulch UP_041916_Field Form.pdf	Field Data	Unknown
752692	401071552	DQR_CO River.pdf	DQR	Unknown
754713	402077671	Smith Gulch UP_041119_Field Form.pdf	Field Data Report	PDF
752692	401071550	1604361_SUMMARY.pdf	Lab report	Unknown
752692	401707216	SG 31-32-CO River_042418_Field Form.pdf	Field Data	Unknown
752692	401707215	1805428_SUMMARY.pdf	Lab report	Unknown
754713	402077669	1904239_Summary.pdf	Analytical Laboratory Report	PDF
752692	401363438	SG 31-32-CO River_050417_Field Form.pdf	Field Data	Unknown
752692	400925534	DQR_SG 31-32-CO River_Sub3.pdf	DQR	Unknown
752692	400746020	DQR SG 31-32-CO River Sub2.pdf	DQR	Unknown
752692	400925530	1507476-SUMMARY.pdf	Lab report	Unknown
752692	400745371	D61667.PDF	Lab report	Unknown
752692	402440094	2004086_Summary.pdf	Analytical Laboratory Report	PDF
752692	401071554	SG 31-32-CO River_041916_Field Form.pdf	Field Data	Unknown
752692	401363434	DQR_CO River_May 2017.pdf	DQR	Unknown
752692	402077700	1904241_Summary.pdf	Analytical Laboratory Report	PDF
754714	401071417	DQR_Smith Gulch DWN.pdf	DQR	Unknown
752692	402440096	CO River_040720_Field Form.pdf	Field Data Report	PDF
754713	402440053	DQR_Smith Gulch UP_040720.pdf	Data Quality Review Sheet	PDF
707693	401363420	1705130_SUMMARY.pdf	Lab report	Unknown
754714	402077644	1904238_Summary.pdf	Analytical Laboratory Report	PDF

754714	401071416	1604361_SUMMARY.pdf	Lab report	Unknown
754714	402440055	2004083_Summary.pdf	Analytical Laboratory Report	PDF
754714	402440058	Smith Gulch DWN_040720_Field Form.pdf	Field Data Report	PDF
707693	402440090	DQR_Van Hoose 192819_040720.pdf	Data Quality Review Sheet	PDF
754713	402440052	Smith Gulch UP_040720_Field Form.pdf	Field Data Report	PDF
752692	402077694	SG 31-32-CO River_041119_Field Form.pdf	Field Data Report	PDF
754713	402440050	2004083_Summary.pdf	Analytical Laboratory Report	PDF
752692	402077695	DQR_CO River_April 2019.pdf	Data Quality Review Sheet	PDF
707693	402440089	192819_040720_Field Form.pdf	Sample Report	PDF
754714	402077661	1904239_Summary.pdf	Analytical Laboratory Report	PDF
752692	401363429	1705130_SUMMARY.pdf	Lab report	Unknown
707693	401363426	SG 31-32- 192819_050417_Field Form.pdf	Field Data	Unknown
752692	400572796	SG 31-32 Sub 1 Report_Final.pdf	Lab report	Unknown
754714	402440054	DQR_Smith Gulch DWN_040720.pdf	Data Quality Review Sheet	PDF
754713	402077670	DQR_Smith Gulch UP_April 2019.pdf	Data Quality Review Sheet	PDF

Sample COGCC Well Related:

No Sample COGCC Well Related Information Provided.

General Comments

<u>User Group</u>	<u>Comment</u>	<u>Comment Date</u>
Environmental	The data submitted by the operator can be accessed through the COGIS data system.	10/14/2020
Total: 1 comment(s)		