CORRESPONDENCE COVER SHEET

WASbe affixed to the front of your submittal as a cover page. Please

☐ New Registration (including Subchapter T)

Notice Modification

☐ Non-Notice Modification

☐ Landfill Gas Monitoring

☐ Liner Evaluation Raalupt

Sampling Event	Sampling Event Dates	TOC Elevation De p th to Water (feet btoc)	498.63 Water	TOC Elevation	496.92	TOC Elevation	496.29	TOC Elevation	493.15	TOC Elevation	494.74	TOC Elevation	496.40

			12/6/16 to 12/8/16	2/21/17 to 2/23/17	3/28/17 to 3/30/17	5/2/17 to 5/4/17	6/20/17 to 6/21/17	7/25/17 to 7/26/17	8/29/17 to 8/30/17	10/10/17 to 10/11/17	4/4/18 to 4/5/18	10/30/18 to 10/31/18	4/9/19 to 4/10/19	10/22/19 to 10/23/19	4/28/20 to 4/29/20	10/20/20 to 10/21/20	4/13/21 to 4/14/21	10/19/21 to 10/20/21	4/13/22 to 4/14/22	10/25/22 to 10/26/22	2/16/23 to 2/26/23	4/13/23 to 4/19/23	8/13/23 to 8/23/23	10/10/23 to 10/18/23	
JKS-49	Unclassified (3)	18	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	(2)	X	(2)	X	Detection
JKS-51	Upgradient Monitoring	18	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	(2)	X	(2)	X	Detection
JKS-52	Downgradient Monitoring	18	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	(2)	X	(2)	X	Detection
JKS-53	Downgradient Monitoring	18	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	(2)	X	(2)	X	Detection
JKS-54	Downgradient Monitoring	18	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	(2)	X	(2)	X	Detection
JKS-70	Upgradient Monitoring	5	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	X	X	X	X	X		Detection

NOTES:
X = Indicates that a sam p

TABLE 3
Groundwater Analytical Results Summary
CPS Energy - Calaveras Power Station
SRH Pond

Constituents	Unit	12/7/16	2/22/17	3/28/17	5/3/17	6/20/17	7/25/17	8/29/17	10/10/17	4/4/18	10/30/18	4/9/19	10/22/19	4/28/20	10/21/20	4/13/21	10/19/21	4/13/22	10/25/22	04/18/23	10/17/23

TABLE 3
Groundwater Analytical Results Summary
CPS Energy - Calaveras Power Station
SRH Pond

Constituents	Unit

TABLE 3
Groundwater Analytical Results Summary

TABLE 3
Groundwater Analytical Results Summary
CPS Energy - Calaveras Power Station
SRH Pond

Constituents	Unit
Appendix III - Detection Monitoring	

TABLE 3
Groundwater Analytical Results Summary
CPS Energy - Calaveras Power Station
SRH Pond

Constituents	Unit
Appendix III - Detection Monitoring	
Boron	mg/L
Calcium	mg/L
Chloride	mg/L
Fluoride	mg/L

[redacted]

APPENDIX A LABORATORY DATA PACKAGES

JANUARY 2024

Data Usability Summary
6ampling Event/April 2023

CPS Energy Calav eras Power Station
Coal Combustion Re siduals (CCR) Units
San Antonio, Texas

This data usability summary (DUS) was prepared in general accordance with the following key documents:

Groundwater Sampling and Analysis Program, CPS Energy, Calaveras Power Station ((5 0 - D Q X D U \ );
Texas Commission on Environmental Quality's (TCEQ's) Review and Reporting of COC Concentration Data Under TRRP (RG-366/TRRP-13, May 2010); and
Environmental Protection Agency's (EPA's) National Functional Guidelines for Inorganic Superfund Methods Data Review (EPA-540-R-2017-001, January 2017).

Calibrations

In laboratory packag

Tables

Lab Report	Lab Identification	Field Identification	Sample Date	Sample Type
2304292	2304292-01	JKS-36-20230418-CCR	4/18/2023	Groundwater
2304292	2304292-02	JKS-47-20230419-CCR	4/19/2023	Groundwater
2304292	2304292-03	JKS-61-20230419-CCR	4/19/2023	Groundwater
2304292	2304292-04	JKS-63R-20230418-CCR	4/18/2023	Groundwater
2304292	2304292-05	JKS-64-20230419-CCR	4/19/2023	Groundwater
2304292	2304292-06	EB-001-20230419	4/19/2023	Equipment Blank
2304293	2304293-01	JKS-31-20230418-CCR	4/18/2023	Groundwater
2304293	2304293-02	JKS-33-20230419-CCR	4/19/2023	Groundwater
2304293	2304293-03	JKS-45-20230418-CCR	4/18/2023	Groundwater
2304293	2304293-04	JKS-46-20230418-CCR	4/18/2023	Groundwater
2304293	2304293-05	JKS-60-20230419-CCR	4/19/2023	Groundwater
2304293	2304293-06	DUP-001-20230419	4/19/2023	Duplicate Sample
2304293	2304293-07	FB-001-20230419	4/19/2023	Field Blank
2304294	2304294-01	JKS-48-20230419-CCR	4/19/2023	Groundwater
2304294	2304294-02	JKS-49-20230418-CCR	4/18/2023	Groundwater
2304294	2304294-03	JKS-50R-20230418-CCR	4/18/2023	Groundwater
2304294	2304294-04	JKS-51-20230419-CCR	4/19/2023	Groundwater
2304294	2304294-05	JKS-52-20230419-CCR	4/19/2023	Groundwater
2304294	2304294-06	JKS-53-20230419-CCR	4/19/2023	Groundwater
2304294	2304294-0743.1 (2304294-04419-30419-CCR)-2824.1 (48-CCR)-2824.1 (4319-Ct39water)]TJ T* [(6304294)-4243.1 (			
2204293	2304293-05	JKS-60-20230419-CCR	4/19/2/2023	Grou12ter
2324293	2304293-06	DUP-001-20230419	4/152023	Gr5plicat58

TABLE 3
Field Precision

CPS Energy
Calaveras Power Station

Lab Report	Field Duplicate Pair	Parameter			RPD	Qualifier
		TDS	3680	3630	1.37	A
		Chloride	732	752	2.70	A
		Sulfate	1550	1600	3.17	A
		Boron	0.988	0.996	0.81	A
		Calcium	376	386	2.62	A
		TDS	1370	1400	2.17	A
		Chloride	434	470	7.96	A
		Fluoride	0.964	0.975	1.13	A
		Sulfate	182	197	7.92	A
		Boron	1.93	1.97	2.05	A
		Calcium	118	120	1.68	A
		TDS	4080	3970	2.73	A

Appendix A Laboratory Data Package Cover Page

Report No. 2304294

Report No. 2304294

CPS Energy - Environmental Dept.
P.O. Box 1771

Reported:
06/23/23 1

Project Number: [none]
Project Manager: Chelsey Vasbinder

Report No. 2304294

Report No. 2304294

CPS Energy - Environmental Dept.
P.O. Box 1771
San Antonio TX, 78296-1771

Project: Calaveras Power Station-CCR Bottom Ash Pond
Project Number: [none]
Project Manager: Chelsey Vasbinder

Reported:
06/23/23 11:58
Received:
04/20/23 11:10

This supersedes the last report (2304294_1221_1_TRRP

Report No. 2304294

CPS Energy - Environmental Dept.
P.O. Box 1771
San Antonio TX, 78296-1771

Project: Calaveras Power Station-CCR Bottom Ash Pond
Project Number: [none]
Project Manager: Chelsey Vasbinder

Reported:
06/23/23 11:58
Received:
04/20/23 11:10

This supersedes the last report (.4 -27.3P1Rn4 Tc 476.5866. 31.424 S Tc ( )Tj -0.00(A Tc (1)T1 0.001Tc Tc 1.736 TL20/23)Tj1Tc91 31.424 1

Report No. 2304294

CPS Energy - Environmental Dept.
P.O. Box 1771
SanAntonio TXj 0 Tc (1:58 Tj -0.0014 Tc 3096-.576 -1 Td (0der) T161 0 4 24. [none]

Reported:
06/23/23 1:58

Project Number: [none]
Project Manager: Chelsey Vasbinder

Report No. 2304294

Report No. 2304294

Report No. 2304294

CPS Energy - Environmental Dept.
P.O. Box 1771
San Antonio TX, 78296-1771

Project: Calaveras Powe( )Tj 0 Tc 31.423tion-CCR SRH/c 161.164924.1 Td 2Ee Reported:
06/23/23 11:58

Project Number: [none]
Project Manager: Chelsey Vasbinder

Report No. 2304294

CPS Energy - Environmental Dept.
P.O. Box 1771
San Antonio TX, 78296-1771

Project: Calaveras Power Station-CCR Bottom Ash Pond
Project Number: [none]
Project Manager: Chelsey Vasbinder

Reported:
06/23/23 11:58
Received:
04/20/23 11:10

Report No. 2304294

Notes:
This supersedes the last report (2304294_AT1_TRRP06 21 23 1703) issued. Reason: To include Rads, 06/23/23.

LABORATORY REPORT

CPS Energy - Environmental Dept.
P.O. Box 1771
San Antonio TX, 78296-1771

Project: Calaveras Power Station-CCR Bottom Ash Pond
Project Number: [none]
Project Manager: Chelsey Vasbinder

Reported:
06/23/23 11:58
Received:
04/20/23 11:10

Notes:
This supersedes the last report (2304294_1221_TRRP06 21 23 1703) issued. Reason: To include Rads, 06/23/23.

Report No. 2304294

Report No. 2304294

CPS Energy - Environmental Dept.
P.O. Box 1771
San Antonio TX, 78296-1771

Project: Calaveras Power Station-CCR Bottom Ash Pond
Project Number: [none]
Project Manager: Chelsey Vasbinder

Reported:
06/23/23 11:58

04/20/23 11:10

Report No. 2304294

CPS Energy - Environmental Dept.
P.O. Box 1771

Reported:
06/23/23

Project Number: [none]
Project Manager: Chelsey Vasbinder

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Calaveras Power Station

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Appendix A Laboratory Data Package Cover Page

Report No. 2304294