Archivado: Viernes 15 de noviembre de 2024 10:54:05 AM
De: Steve Cassulo
Horario de recepción del correo: Miércoles 13 de noviembre de 2024 a las 05:54:11
Enviado: Martes 12 de noviembre de 2024 9:54:13 PM
Para: Christina Ojeda
Cc: Amanda Froman Nicole Ward Leigh S. Barton Gerardo Vergara Larry Israel
Asunto: Asunto: AVISO PARA CUMPLIR CON #E56446
Importancia: Normal
Sensibilidad: Ninguna
Adjunto:
NTC Missing Cal Logs.xlsx; Chiquita_Canyon_-_Chiquita_Canyon_SEM_Cal_Log_Mark_Guerrero_20240809033333.pdf; Chiquita_Canyon_-_Chiquita_Canyon_SEM_Cal_Log_07_Cage_Johnson_20240808113032.pdf; Chiquita_Canyon_-_Chiquita_Canyon_SEM_Cal_Log_07_Donald_Senegal_20240815055923.pdf; Chiquita_Canyon_-_Chiquita_Canyon_SEM_Cal_Log_Mark_Guerrero_20241018044202.pdf; Chiquita_Canyon_-_Chiquita_Canyon_SEM_Cal_Log_Mark_Guerrero_20241018045748.pdf; TAG 1 LOG_ DS 20240930.TXT; TAG 2_LOG_DD 20240930.TXT;

[REMITENTE EXTERNO: Tenga precaución con los enlaces/adjuntos]

Hola Christina,

Chiquita Canyon, LLC proporciona las siguientes respuestas a sus solicitudes del 7 de noviembre de 2024 de suministrar más información según el Aviso de Cumplimiento No. E56446:
Los archivos de datos de TVA están rotulados como "Tag 1 Log" (Registro de la Etiqueta 1), "Tag 2 Log" (Registro de la Etiqueta 2) y "Tag 3 Log" (Registro de la Etiqueta 3). ¿Podría especificar qué registro corresponde a las lecturas en la línea de la propiedad a sotavento y cuál corresponde al frente de trabajo de la excavación?

> La Etiqueta 1 corresponde a las lecturas del frente de trabajo de la excavación. La Etiqueta 2 corresponde a las lecturas a sotavento de la línea de la propiedad.

[Confirme si el registro de calibración aplica a todos los dispositivos utilizados tanto a sotavento en la línea de la propiedad como en la excavación. Noté que el registro de calibración comienza en la fecha 12/08/2024, pero le faltan entradas los días 08/08/2024, 09/08/2024, 15/08/2024 y 18/10/2024. Mientras que la calibración parece haber sido realizada el 28/09/2024 y el 29/09/2024, no hay datos de registros de TVA correspondientes a esas fechas y los registros de TVA tampoco incluyen datos para el 30/09/2024.

> El registro de calibración de hecho aplica a todos los dispositivos utilizados tanto a sotavento en la línea de la propiedad como en la excavación. Encontrará adjuntos los datos del registro de calibración del 08/08/2024, del 09/08/2024, del 15/08/2024 y del 18/10/2024, como también los datos del registro de TVA del 30/09/2024. Los registros de calibración del 28/09/2024 y del 29/09/2024 se proporcionaron anteriormente por error; esos registros corresponden a lecturas no relacionadas con la excavación. No se realizaron obras de excavación los días 28/09/2024 y 29/09/2024.

[Proporcione una lista concisa de las fechas en las que ocurrió la excavación en la pendiente del talud oeste desde agosto de 2024 hasta el 11/10/2024.

> 8/8/24; 9/8/24; 13/8/24; 14/8/24; 15/8/24; 20/8/24; 21/8/24; 22/8/24; 23/8/24; 26/8/24; 27/8/24; 28/8/24; 29/8/24; 30/8/24; 3/9/24; 4/9/24; 5/9/24; 6/9/24; 9/9/24; 10/9/24; 11/9/24; 12/9/24; 16/9/24; 17/9/24; 18/9/24; 19/9/24; 20/9/24; 23/9/24; 24/9/24; 25/9/24; 26/9/24; 30/9/24; 1/10/24; 2/10/24; 3/10/24; 4/10/24 7/10/24; 8/10/24; 9/10/24; 10/10/24; 11/10/24

Por favor, dígame si tienen alguna otra pregunta.

Steve Cassulo

Gerente de Distrito
661-371-9214

De: Christina Ojeda <cojeda@aqmd.gov>
Enviado: Jueves 7 de noviembre de 2024 1:52 PM
Para: Steve Cassulo <Steven.Cassulo@WasteConnections.com>
Cc: Amanda Froman <Amanda.Froman@WasteConnections.com>; Nicole Ward <nicole.ward@wasteconnections.com>; Leigh S. Barton <lbarton@bdlaw.com>; Gerardo Vergara <gvergara@aqmd.gov>; Larry Israel <lisrael@aqmd.gov>
Asunto: Ref.: AVISO PARA CUMPLIR CON #E56446

Buenas tardes,

Después de revisar los datos, necesito aclaración de la información proporcionada. Los archivos de datos de TVA están rotulados como "Tag 1 Log" (Registro de la Etiqueta 1), "Tag 2 Log" (Registro de la Etiqueta 2) y "Tag 3 Log" (Registro de la Etiqueta 3). ¿Podría especificar qué registro corresponde a las lecturas en la línea de la propiedad a sotavento y cuál corresponde al frente de trabajo de la excavación?

Además deseo confirmar si el registro de calibración aplica a todos los dispositivos utilizados tanto a sotavento en la línea de la propiedad como en la excavación. Noté que el registro de calibración comienza en la fecha 12/08/2024, pero le faltan entradas los días 08/08/2024, 09/08/2024, 15/08/2024 y 18/10/2024. Mientras que la calibración parece haber sido realizada el 28/09/2024 y el 29/09/2024, no hay datos de registros de TVA correspondientes a esas fechas y los registros de TVA tampoco incluyen datos para el 30/09/2024.

Por último, proporcione una lista concisa de las fechas en las que ocurrió la excavación en la pendiente del talud oeste desde agosto de 2024 hasta el 11/10/2024.

Envíe toda la información antes **del cierre del día 12 de noviembre de 2024.**

¡Gracias!

Christina Ojeda

Inspectora de la Calidad del Aire I

Oficina de Cumplimiento y Aplicación del Distrito

de Gestión de la Calidad del Aire de la Costa Sur

21865 Copley Dr., Diamond Bar, CA 91765

Oficina: (909) 396-2475 | cojeda@aqmd.gov

De: Christina Ojeda <cojeda@aqmd.gov>
Enviado: Miércoles 30 de octubre de 2024 3:35 PM
Para: Steve Cassulo <Steven.Cassulo@WasteConnections.com>
Cc: Amanda Froman <Amanda.Froman@WasteConnections.com>; Nicole Ward <nicole.ward@wasteconnections.com>; lbarton@bdlaw.com <lbarton@bdlaw.com>; Larry Israel <lisrael@aqmd.gov>
Asunto: Ref.: AVISO PARA CUMPLIR CON #E56446

Buenas tardes, finalmente pude acceder a los archivos. Continuaré el seguimiento si tengo alguna

pregunta. ¡Gracias!

Christina Ojeda

Inspectora de la Calidad del Aire I

Oficina de Cumplimiento y Aplicación del Distrito

de Gestión de la Calidad del Aire de la Costa Sur

21865 Copley Dr., Diamond Bar, CA 91765

Oficina: (909) 396-2475 | cojeda@aqmd.gov

De: Steve Cassulo <Steven.Cassulo@WasteConnections.com>
Enviado: Viernes 25 de octubre de 2024 9:40 AM
Para: Christina Ojeda <cojeda@aqmd.gov>
Cc: Nicole Ward <nicole.ward@wasteconnections.com>; Amanda Froman <Amanda.Froman@WasteConnections.com>; lbarton@bdlaw.com <lbarton@bdlaw.com>
Asunto: [EXTERNO] REF.: AVISO PARA CUMPLIR CON #E56446

Christina,

Se puede acceder desde aquí a una versión en PDF del archivo .msg, además de los dos adjuntos del e-mail original a través del envío de archivos pesados Mimecast. Por si tiene algún problema para acceder a esos documentos a través de Mimecast, Leigh Barton también los enviará pronto a través de TitanFile, un sistema de envío de archivos pesados diferente.

Háganos saber si todavía está teniendo problemas para acceder a estos documentos.

De: Christina Ojeda <cojeda@aqmd.gov>
Enviado: Viernes 25 de octubre de 2024 7:28 AM
Para: Steve Cassulo <Steven.Cassulo@WasteConnections.com>
Cc: Nicole Ward <nicole.ward@wasteconnections.com>; Amanda Froman <Amanda.Froman@WasteConnections.com>
Asunto: Ref.: AVISO PARA CUMPLIR CON #E56446

Buenos días. Recibí las cosas, pero no puede abrir el archivo con el nombre: RE_ NOTICE TO COMPLY #E56446.msg. ¿Podría enviarlo en otro formato?

Christina Ojeda

Inspectora de la Calidad del Aire I

Oficina de Cumplimiento y Aplicación

Distrito de Gestión de la Calidad del Aire de la Costa Sur

21865 Copley Dr., Diamond Bar, CA 91765

Oficina: (909) 396-2475 | cojeda@aqmd.gov

De: Steve Cassulo <Steven.Cassulo@WasteConnections.com>
Enviado: Jueves 24 de octubre de 2024 4:50 PM
Para: Christina Ojeda <cojeda@aqmd.gov>
Cc: Nicole Ward <nicole.ward@wasteconnections.com>; Amanda Froman <Amanda.Froman@WasteConnections.com>
Asunto: [EXTERNO] AVISO DE CUMPLIMIENTO No. E56446

Christina,

Se adjunta, a través del sistema de envío de archivos pesados, la respuesta de Chiquita al NTC que se presentó al AQMD el 18 de octubre de 2024, junto con una versión firmada del NTC. Por favor, confirme su recepción de las cosas y háganos saber si tienen alguna pregunta.

Steve Cassulo

District Manager

661-371-9214

Device User	Form Completed	Upload Completed	Submission ID	Submission ID generated by device	Site ID
07 Cage Johnson	2024-08-08 11:30:32 -07:00	2024-08-08 18:30:33 +00:00	94828969	8BF94646-EF7E-4EBC-82B8-2F9C79210973	4526
Mark Guerrero	2024-08-09 15:33:33 -07:00	2024-08-09 22:33:34 +00:00	94882661	1646F2A4-5BA6-4B62-A51E-C44EE69E27CE	4526
07 Donald Senega	2024-08-15 17:59:23 -07:00	2024-08-16 00:59:24 +00:00	95117611	673D7313-B0E8-4CF9-825E-469BB5B8A06F	4526
Mark Guerrero	2024-10-18 16:42:02 -07:00	2024-10-18 23:42:02 +00:00	97736802	AEEDF8BD-3377-4480-96CF-8603066ADCE2	4526
Mark Guerrero	2024-10-18 16:57:48 -07:00	2024-10-18 23:57:50 +00:00	97737023	ECAD601B-251C-4447-8135-F76217F05997	4526

Date	Site Name	Inspector(s)	Instrument	Serial Number	Weather Observations : Wind Speed (MPH)
2024-08-08	Chiquita Canyon	Test	TVA 2020	1234	5
2024-08-09	Chiquita Canyon	Mark Guerrer	TVA 2020	202020024815	1
2024-08-15	Chiquita Canyon	Donald Sene	TVA 2020	202023046611	5
2024-10-18	Chiquita Canyon	Mark Guerrer	TVA 2020	202023046611	7
2024-10-18	Chiquita Canyon	Joshua	TVA 2020	202018093638	7

Weather Observations : Wind Direction	Weather Observations : Barometric Pressure (“HG)	Weather Observations : Air Temperature
N	29.9	85
NE	29.87	71
SW	29.92	64
NE	29.92	51
NE	29.93	52

Weather Observations : General Weather Conditions	Calbration Information : Instrument Serial Number
Clear	1234
Clear	202020024815
Clear	202023046611
Clear	202023046611
Clear	202018093638

Calbration Information : Cal Gas Concentration (ppm)	Calbration Information : Precision Check 1 : Zero Air Reading
500	0.1
500	-3.1
500	0.1
500	-3.9
500	0.7

Calbration Information : Precision Check 1 : Cal Gas Reading	Calbration Information : Precision Check 1 : Cal Gas Conc. - Cal Gas Reading
501	-1
484	16
498	2
500	0
500	0

Calbration Information : Precision Check 1 : Response Time (seconds)	Calbration Information : Precision Check 2 : Zero Air Reading
2	0
4	-3
3	0
2	-3.9
6	0.5

Calbration Information : Precision Check 2 : Cal Gas Reading	Calbration Information : Precision Check 2 : Cal Gas Conc. - Cal Gas Reading
502	-2
487	13
501	-1
500	0
500	0

Calbration Information : Precision Check 2 : Response Time (seconds)	Calbration Information : Precision Check 3 : Zero Air Reading
2	0.2
3	-3.2
5	0
2	-3.9
6	0.5

Calbration Information : Precision Check 3 : Cal Gas Reading	Calbration Information : Precision Check 3 : Cal Gas Conc. - Cal Gas Reading
501	-1
487	13
500	0
500	0
500	0

Calbration Information : Precision Check 3 : Response Time (seconds)	Calbration Information : Average Difference
2	-1.333333333
3	14
3	0.333333333
2	0
6	0

Calbration Information : Calibration Precision	Calbration Information : Span Sensitivity : Trial 1 : Counts Observed for the Span
100.2666667	136000
97.2	149204
99.93333333	133312
100	111384
100	111356

Calbration Information : Span Sensitivity : Trial 1 : Counters Observed for the Zero

3800

3847

3913

5059

5622

Calbration Information : Span Sensitivity : Trial 2 : Counts Observed for the Span

136300

149008

132860

120200

112040

Calbration Information : Span Sensitivity : Trial 2 : Counters Observed for the Zero

3880

3795

3932

6164

5616

Calbration Information : Span Sensitivity : Trial 3 : Counts Observed for the Span	Calbration I	Calbration I	Calbration I
136150	3775	0.6	489
148936	3833		
132464	3926	-3.3	533
123872	5616	-7.3	525
111044	5613	-3	424

Background Concentrations Checks : Upwind Location Description
Site entrance

Background Concentrations Checks : Upwind Location Description Reading (ppm)

3.4

Background Concentrations Checks : Downwind Location Description
Northeast perimeter
Near GP12

Background Concentrations Checks : Downwind Location Description	Reading (ppm)
	2.8
	3.2



SURFACE EMISSIONS MONITORING CALIBRATION AND PERTINENT DATA

Date: 2024-08-09 Site Name: Chiquita Canyon

Inspector(s): Mark Guerrero Instrument: TVA 2020 Serial Number: 202020024815

WEATHER OBSERVATIONS

Wind Barometric

Wind Speed: 1 MPH Direction: NE Pressure: 29.87 "Hg

Air General Weather

Temperature: 71 F Conditions: Clear

CALIBRATION INFORMATION

Pre-monitoring Calibration Precision Check

Procedure: Calibrate the instrument. Make a total of three measurements by alternating zero air and the calibration gas. Record the readings and calculate the overage algebraic difference between the instrument reading and the calibration gas as a percentage. The calibration precision must be less than or equal to 10% of the calibration gas value.

Instrument Serial Number: _____ Cal Gas Concentration: 500ppm

Trial	Zero Air Reading	Cal Gas Reading	|Cal Gas Conc.-Cal Gas Reading|	Response Time (seconds)
1	-3.1	484	16	4
2	-3	487	13	3
3	-3.2	487	13	3

Average Difference: 14

•perform recalibration if average difference is greater than 10

Calibration Precision= Average Difference/Cal Gas Cone. X 100%

= 100%- 14 /500 x 100%

= 97.2%

Span Sensitivity:

Trial 1:

Counts Observed for the Span= 149204

Counters Observed for the Zero= 3847

Trial 2:

Counts Observed for the Span= 148936

Counters Observed for the Zero= 3833

Trial 3:

Counts Observed for the Span= 149008

Counters Observed for the Zero= 3795

Post Monitoring Calibration Check

Zero Air Reading: ppm

Cal Gas Reading: ppm

BACKGROUND CONCENTRATIONS CHECKS

Upwind Location Description: Reading: ppm

Downwind Location Description: Near GP12 Reading: 3.2 ppm

Notes: Wind speed averages were observed to remain below the alternative requested 10 miles per hour and no instantaneous speeds exceeded 20 miles per hour. No rainfall had occurred within the previous 24 hours of the monitoring event. Therefore, site meteorological conditions were within the requested alternatives of the LMR requirements on the above mentioned date.



SURFACE EMISSIONS MONITORING CALIBRATION AND PERTINENT DATA

Date: 2024-08-08 Site Name: Chiquita Canyon

Inspector(s): Test Instrument: TVA 2020 Serial Number: 1234

WEATHER OBSERVATIONS

Wind Barometric

Wind Speed: 5 MPH Direction: N Pressure: 29.9 "Hg

Air General Weather

Temperature: 85 F Conditions: Clear

CALIBRATION INFORMATION

Pre-monitoring Calibration Precision Check

Procedure: Calibrate the instrument. Make a total of three measurements by alternating zero air and the calibration gas. Record the readings and calculate the overage algebraic difference between the instrument reading and the calibration gas as a percentage. The calibration precision must be less than or equal to 10% of the calibration gas value.

Instrument Serial Number: _____ Cal Gas Concentration: 500ppm

Trial	Zero Air Reading	Cal Gas Reading	|Cal Gas Conc.-Cal Gas Reading|	Response Time (seconds)
1	0.1	501	-1	2
2	0	502	-2	2
3	0.2	501	-1	2

Average Difference: -1.33333333333333333333333333333333333333

•perform recalibration if average difference is greater than 10

Calibration Precision= Average Difference/Cal Gas Cone. X 100%

= 100%- -1.33333333333333333333333333333333333333 /500 x 100%

= 100.26666666666666666666666666666666%

Span Sensitivity:

Trial 1:

Counts Observed for the Span= 136000

Counters Observed for the Zero= 3800

Trial 2:

Counts Observed for the Span= 136150

Counters Observed for the Zero= 3775

Trial 3:

Counts Observed for the Span= 136300

Counters Observed for the Zero= 3880

Post Monitoring Calibration Check

Zero Air Reading: 0.6 ppm

Cal Gas Reading: 489 ppm

BACKGROUND CONCENTRATIONS CHECKS

Upwind Location Description: Site entrance Reading: 3.4 ppm

Downwind Location Description: Northeast perimeter Reading: 2.8 ppm

Notes: Wind speed averages were observed to remain below the alternative requested 10 miles per hour and no instantaneous speeds exceeded 20 miles per hour. No rainfall had occurred within the previous 24 hours of the monitoring event. Therefore, site meteorological conditions were within the requested alternatives of the LMR requirements on the above mentioned date.



SURFACE EMISSIONS MONITORING CALIBRATION AND PERTINENT DATA

Date: 2024-08-15 Site Name: Chiquita Canyon

Inspector(s): Donald Senegal Instrument: TVA 2020 Serial Number: 202023046611

WEATHER OBSERVATIONS

Wind Barometric

Wind Speed: 5 MPH Direction: SW Pressure: 29.92 "Hg

Air General Weather

Temperature: 64 F Conditions: Clear

CALIBRATION INFORMATION

Pre-monitoring Calibration Precision Check

Procedure: Calibrate the instrument. Make a total of three measurements by alternating zero air and the calibration gas. Record the readings and calculate the overage algebraic difference between the instrument reading and the calibration gas as a percentage. The calibration precision must be less than or equal to 10% of the calibration gas value.

Instrument Serial Number: _____ Cal Gas Concentration: 500ppm

Trial	Zero Air Reading	Cal Gas Reading	|Cal Gas Conc.-Cal Gas Reading|	Response Time (seconds)
1	0.1	498	2	3
2	0	501	-1	5
3	0	500	0	3

Average Difference: 0.33333333333333333333333333333333333333

•perform recalibration if average difference is greater than 10

Calibration Precision= Average Difference/Cal Gas Cone. X 100%

= 100%- 0.33333333333333333333333333333333333333 /500 x 100%

= 99.93333333333333333333333333333334%

Span Sensitivity:

Trial 1:

Counts Observed for the Span= 133312

Counters Observed for the Zero= 3913

Trial 2:

Counts Observed for the Span= 132464

Counters Observed for the Zero= 3926

Trial 3:

Counts Observed for the Span= 132860

Counters Observed for the Zero= 3932

Post Monitoring Calibration Check

Zero Air Reading: -3.3 ppm

Cal Gas Reading: 533 ppm

BACKGROUND CONCENTRATIONS CHECKS

Upwind Location Description: Reading: ppm

Downwind Location Description: Reading: ppm

Notes: Wind speed averages were observed to remain below the alternative requested 10 miles per hour and no instantaneous speeds exceeded 20 miles per hour. No rainfall had occurred within the previous 24 hours of the monitoring event. Therefore, site meteorological conditions were within the requested alternatives of the LMR requirements on the above mentioned date.



SURFACE EMISSIONS MONITORING CALIBRATION AND PERTINENT DATA

Date: 2024-10-18 Site Name: Chiquita Canyon

Inspector(s): Mark Guerrero Instrument: TVA 2020 Serial Number: 202023046611

WEATHER OBSERVATIONS

Wind Barometric

Wind Speed: 7 MPH Direction: NE Pressure: 29.92 "Hg

Air General Weather

Temperature: 51 F Conditions: Clear

CALIBRATION INFORMATION

Pre-monitoring Calibration Precision Check

Procedure: Calibrate the instrument. Make a total of three measurements by alternating zero air and the calibration gas. Record the readings and calculate the overage algebraic difference between the instrument reading and the calibration gas as a percentage. The calibration precision must be less than or equal to 10% of the calibration gas value.

Instrument Serial Number: _____ Cal Gas Concentration: 500ppm

Trial	Zero Air Reading	Cal Gas Reading	|Cal Gas Conc.-Cal Gas Reading|	Response Time (seconds)
1	-3.9	500	0	2
2	-3.9	500	0	2
3	-3.9	500	0	2

Average Difference: 0

•perform recalibration if average difference is greater than 10

Calibration Precision= Average Difference/Cal Gas Cone. X 100%

= 100%- 0 /500 x 100%

= 100%

Span Sensitivity:

Trial 1:

Counts Observed for the Span= 111384

Counters Observed for the Zero= 5059

Trial 2:

Counts Observed for the Span= 123872

Counters Observed for the Zero= 5616

Trial 3:

Counts Observed for the Span= 120200

Counters Observed for the Zero= 6164

Post Monitoring Calibration Check

Zero Air Reading: -7.3 ppm

Cal Gas Reading: 525 ppm

BACKGROUND CONCENTRATIONS CHECKS

Upwind Location Description: Reading: ppm

Downwind Location Description: Reading: ppm

Notes: Wind speed averages were observed to remain below the alternative requested 10 miles per hour and no instantaneous speeds exceeded 20 miles per hour. No rainfall had occurred within the previous 24 hours of the monitoring event. Therefore, site meteorological conditions were within the requested alternatives of the LMR requirements on the above mentioned date.



SURFACE EMISSIONS MONITORING CALIBRATION AND PERTINENT DATA

Date: 2024-10-18 Site Name: Chiquita Canyon

Inspector(s): Joshua Instrument: TVA 2020 Serial Number: 202018093638

WEATHER OBSERVATIONS

Wind Barometric

Wind Speed: 7 MPH Direction: NE Pressure: 29.93 "Hg

Air General Weather

Temperature: 52 F Conditions: Clear

CALIBRATION INFORMATION

Pre-monitoring Calibration Precision Check

Procedure: Calibrate the instrument. Make a total of three measurements by alternating zero air and the calibration gas. Record the readings and calculate the overage algebraic difference between the instrument reading and the calibration gas as a percentage. The calibration precision must be less than or equal to 10% of the calibration gas value.

Instrument Serial Number: _____ Cal Gas Concentration: 500ppm

Trial	Zero Air Reading	Cal Gas Reading	|Cal Gas Conc.-Cal Gas Reading|	Response Time (seconds)
1	0.7	500	0	6
2	0.5	500	0	6
3	0.5	500	0	6

Average Difference: 0

•perform recalibration if average difference is greater than 10

Calibration Precision= Average Difference/Cal Gas Cone. X 100%

= 100%- 0 /500 x 100%

= 100%

Span Sensitivity:

Trial 1:

Counts Observed for the Span= 111356

Counters Observed for the Zero= 5622

Trial 2:

Counts Observed for the Span= 111044

Counters Observed for the Zero= 5613

Trial 3:

Counts Observed for the Span= 112040

Counters Observed for the Zero= 5616

Post Monitoring Calibration Check

Zero Air Reading: -3 ppm

Cal Gas Reading: 424 ppm

BACKGROUND CONCENTRATIONS CHECKS

Upwind Location Description: Reading: ppm

Downwind Location Description: Reading: ppm

Notes: Wind speed averages were observed to remain below the alternative requested 10 miles per hour and no instantaneous speeds exceeded 20 miles per hour. No rainfall had occurred within the previous 24 hours of the monitoring event. Therefore, site meteorological conditions were within the requested alternatives of the LMR requirements on the above mentioned date.

LOGGED DATA
VER= 2.00

AUTO DATA

DATE	TIME	FID BACKGROUND	FID CONCENTRATION	GPS DATA
30 SEP 24	08:31:30	0.0 PPM OK	106 PPM OK	34.43548 -118.65170 389 3 8
30 SEP 24	08:31:35	0.0 PPM OK	106 PPM OK	34.43548 -118.65170 389 3 8
30 SEP 24	08:31:40	0.0 PPM OK	82.5 PPM OK	34.43548 -118.65170 389 3 8
30 SEP 24	08:31:45	0.0 PPM OK	78.6 PPM OK	34.43550 -118.65169 387 3 8
30 SEP 24	08:31:50	0.0 PPM OK	60.8 PPM OK	34.43550 -118.65169 387 3 7
30 SEP 24	08:31:55	0.0 PPM OK	51.3 PPM OK	34.43549 -118.65169 384 3 8
30 SEP 24	08:32:00	0.0 PPM OK	49.0 PPM OK	34.43550 -118.65168 383 3 7
30 SEP 24	08:32:05	0.0 PPM OK	110 PPM OK	34.43545 -118.65168 382 3 8
30 SEP 24	08:32:10	0.0 PPM OK	117 PPM OK	34.43543 -118.65168 382 3 8
30 SEP 24	08:32:15	0.0 PPM OK	56.0 PPM OK	34.43548 -118.65167 382 3 8
30 SEP 24	08:32:20	0.0 PPM OK	74.5 PPM OK	34.43551 -118.65168 383 3 8
30 SEP 24	08:32:25	0.0 PPM OK	91.7 PPM OK	34.43549 -118.65168 383 3 8
30 SEP 24	08:32:30	0.0 PPM OK	74.6 PPM OK	34.43544 -118.65168 383 3 8
30 SEP 24	08:32:35	0.0 PPM OK	61.2 PPM OK	34.43538 -118.65167 383 3 8
30 SEP 24	08:32:40	0.0 PPM OK	35.9 PPM OK	34.43533 -118.65166 382 3 8
30 SEP 24	08:32:45	0.0 PPM OK	36.6 PPM OK	34.43528 -118.65166 381 3 8
30 SEP 24	08:32:50	0.0 PPM OK	30.8 PPM OK	34.43524 -118.65166 381 3 8
30 SEP 24	08:32:55	0.0 PPM OK	30.2 PPM OK	34.43519 -118.65165 380 3 8
30 SEP 24	08:33:00	0.0 PPM OK	30.3 PPM OK	34.43514 -118.65164 380 3 8
30 SEP 24	08:33:05	0.0 PPM OK	26.7 PPM OK	34.43511 -118.65166 379 3 8
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