



**Rebecca Trujillo**  
Regulatory Affairs Manager  
West Coast Decommissioning Program

February 11, 2025

Mr. Keith Macias  
Ventura County Air Pollution Control District  
4567 Telephone Road  
Ventura, CA 93003

**Re: Title V Part 70 Annual Compliance Certification Report for Platform Gail (1494) -  
Reporting Period of January 1, 2024 through December 31, 2024**

Dear Mr. Macias,

Pursuant to the requirements of the Title V Part 70 Federal Operating Permit No. 1494, Chevron USA Inc. has submitted the attached Platform Gail Part 70 Annual Compliance Certification Report for the reporting period of January 1, 2024, through December 31, 2024 via email. Attached is the signed Annual Compliance Certification Signature Cover Form to accompany same.

Please advise if you have any questions or need any further information. You can contact me directly via email at [rebecca.trujillo@chevron.com](mailto:rebecca.trujillo@chevron.com) or via phone 805-979-3506. Thank you.

Kind regards,

Rebecca Trujillo  
Regulatory Affairs Manager

RECEIVED  
VENTURA COUNTY  
FEB 11 2025 11:15 AM  
A.P.C.D.



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Air Pollution  
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**ANNUAL COMPLIANCE CERTIFICATION  
SIGNATURE COVER FORM**

TV Permit # 1494

A copy of each Annual Compliance Certification shall be submitted to EPA, Region 9, at the following address:

Ms. Roshni Brahmhatt  
Enforcement & Compliance Enforcement Division  
EPA Region 9  
75 Hawthorne Street  
San Francisco, CA 94105


RECEIVED  
VENTURA COUNTY  
A.P.C.D.  
2025 FEB 12 P. 12:45

**Confidentiality**

All information in a Part 70 permit compliance certification is public information. The Part 70 permit is also public information.

**Certification by Responsible Official**

I certify that, based on information and belief formed after reasonable inquiry, the statements and information in this compliance certification are true, accurate, and complete.

<p>Signature and Title of Responsible Official:</p>  <p>Title: Regulatory Affairs Manager</p>	<p>Date: 02/12/2025</p>
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<p>Time Period Covered by Compliance Certification</p> <p><u>01</u> / <u>01</u> / <u>2024</u> (MM/DD/YY) to <u>12</u> / <u>31</u> / <u>2024</u> (MM/DD/YY)</p>
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## ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 01 / 01 / 24 to 12 / 31 / 24

<p>A. Attachment # or Permit Condition #: 71.1N4</p>	<p>D. Frequency of monitoring: Annual</p>
<p>B. Description: Tanks Exempt from Vapor Recovery, Tanks Exempt from Roof and Pressure-Vacuum Relief Valve, Low ROC Content Exemption</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Annual validation/compliance certification that the tanks are exempt via independent lab analysis by EPA method 8015D, T-03</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: 74.9N9</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: Stationary Compression Ignition Engines Used Solely on OCS Platforms.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Annual validation/compliance certification and maintenance of data records for each engine including the function of the engine, manufacturer, model number, and location. Routine surveillance of the engine to ensure compliance is being maintained.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: ATCM ENG.N3</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: All stationary compression ignition engines.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Annual certification that monthly fuel consumption records and fuel type records are maintained. ATCM emission standards are not federally enforceable.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>



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## ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 01 / 01 / 24 to 12 / 31 / 24

<p>A. Attachment # or Permit Condition #: 40CFR63ZZZN4</p>	<p>D. Frequency of monitoring:  Periodic</p>
<p>B. Description: RICE MACT for non-emergency diesel engines less than or equal to 300 HP – oil change and inspections. Applies to North Crane Diesel Engine.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Maintain maintenance records. Annual compliance certification that maintenance records are maintained.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>  G. Compliance Status? (C or I): <u>C</u>  H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>  *If yes, attach Deviatlon Summary Form</p>

<p>A. Attachment # or Permit Condition #: 40CFR63ZZZN6-1494</p>	<p>D. Frequency of monitoring:  Annual</p>
<p>B. Description: RICE MACT for non-emergency diesel engines greater than 500 HP – oil change and inspections. Applies to North Crane Diesel Engine.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Maintain maintenance records. Annual compliance certification that maintenance records are maintained and CO source testing is maintained tri-annually (records).</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>  G. Compliance Status? (C or I): <u>C</u>  H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>  *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: PO1494PC1-Condition No. 1</p>	<p>D. Frequency of monitoring:  Periodic</p>
<p>B. Description: Platform Gail Additional Requirements - 12-month rolling records of throughput and consumption as provided in the Permitted Throughput and Consumption Limits Table in Section No. 3 of the Permit.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Monthly records of throughputs and fuel consumption. Annual compliance certification that these records are maintained. See attached 12-Month Rolling data.</p>	<p>F. Currently In Compliance? (Y or N): <u>Y</u>  G. Compliance Status? (C or I): <u>C</u>  H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>  *If yes, attach Deviation Summary Form</p>



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## ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 01 / 01 / 24 to 12 / 31 / 24

<p>A. Attachment # or Permit Condition #: PO1494PC1-Condition No. 2</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: Platform Gail Additional Requirements - Maximum sulfur content of diesel fuel consumed in the crane engines and the boats.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Records of certifications from the fuel supplier documenting the sulfur content of each diesel fuel delivery are maintained.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: PO1494PC1-Condition No. 3 and No. 4</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: Platform Gail Additional Requirements – Crew Boat and work boat fuel use/emission limits</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Monthly records of fuel consumption from the crew and work boats are maintained. Monthly emissions are calculated for the crew and work boats and are maintained in 12-month rolling records. Annual compliance certification that these records are maintained. See attached 12-month data.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: PO1494PC1-Condition No. 5</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: Platform Gail Additional Requirements - Crew boat permitted engines</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: No more than two crew boats can be used at any given time. Records are maintained showing the days and hours that each crew boat was in service. Annual compliance certification that these records are maintained.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>



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## ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 01 / 01 / 24 to 12 / 31 / 24

<p>A. Attachment # or Permit Condition #: PO1494PC1-Condition No. 6</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: Platform Gail Additional Requirements - Work boat permitted engines</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: No more than two work boats can be used at any given time. Records are maintained showing the days and hours that each work boat was in service. Annual compliance certification that these records are maintained.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: PO1494PC1-Condition No. 7</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: Platform Gail Additional Requirements - Solvent Recordkeeping</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Records of solvent purchase and usage, along with records of solvent that is recycled or disposed of are maintained for solvents used in solvent cleaning activities, including wipe cleaning. Annual compliance certification that these records are maintained.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: PO1494PC3</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: Platform Gail additional requirements -- Drain Pit Operations</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Annual Compliance certification that the 7.07 sqft deck drain pit serves as a containment berm and so is not considered a pit.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>



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## ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 01/01/24 to 12/31/24

<p>A. Attachment # or Permit Condition #: PO1494PC5</p>	<p>D. Frequency of monitoring: Annual</p>
<p>B. Description: Platform Gail additional requirements – OOS Emissions Units</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Annual Compliance certification that units are out of service</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: 50</p>	<p>D. Frequency of monitoring: Annual</p>
<p>B. Description: Opacity requirements.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Routine surveillance to ensure that opacity requirements are being maintained. Records including date, time, and identity of emissions unit of any occurrences of visible emissions not meeting Rule 50 opacity requirements are maintained. District notification within subsequent 24 hours if visible emissions problem cannot be corrected within first 24 hours.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: 54.B.1 (OCS)</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: Sulfur Compounds – Sulfur emission concentration requirements at point of discharge</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Annual certification that records of each planned and unplanned flaring event are maintained. A representative fuel analysis is being maintained if applicable.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>



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## ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 01 / 01 / 24 to 12 / 31 / 24

<p>A. Attachment # or Permit Condition #: 54.B.2 (OCS)</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: Sulfur Compounds – Sulfur emission concentration requirements at ground level</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Annual certification that records of each planned and unplanned flaring event are maintained. A representative fuel analysis is being maintained.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: 57.1</p>	<p>D. Frequency of monitoring: None</p>
<p>B. Description: Combustion contaminants requirements – Specific – Fuel burning equipment</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Annual compliance certification that combustion contaminants were not discharged into the atmosphere from any fuel-burning equipment at the facility in excess of the concentration at the point of discharge, 0.1 grain per cubic foot of gas calculated to 12% CO<sub>2</sub> at standard conditions.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: 64.B.1</p>	<p>D. Frequency of monitoring: Annual</p>
<p>B. Description: Gaseous fuel sulfur compounds concentration requirements for all combustion emissions units at this facility combusting gaseous fuel.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Annual compliance certification that natural gas is not combusted at the facility in any quantity.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>





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## ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 01 / 01 / 24 to 12 / 31 / 24

<p>A. Attachment # or Permit Condition #: 64.B.2</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: Solid or liquid fuel sulfur compounds concentration requirements for all combustion emissions units at this facility combusting solid or liquid fuel.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Fuel supplier's certifications containing fuel sulfur content by weight for each fuel delivery are maintained.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: 74.6</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: Surface cleaning and degreasing requirements including ROC content limits, application and storage requirements</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Records of current material list of ROC-containing material used in solvent cleaning activities are maintained. Routine surveillance of the applicable solvent cleaning activities is also performed.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: 74.11.1</p>	<p>D. Frequency of monitoring: None</p>
<p>B. Description: Large Water Heaters and Small Boilers</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Annual certification that platform Gail does not have any applicable units.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>



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## ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 01 / 01 / 24 to 12 / 31 / 24

<p>A. Attachment # or Permit Condition #:74.22</p>	<p>D. Frequency of monitoring: None</p>
<p>B. Description: Natural gas-fired, fan-type central furnaces – NO<sub>x</sub> limits and certification requirements</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Annual certification that platform Gail does not have any applicable units.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #:74.1</p>	<p>D. Frequency of monitoring: Annual</p>
<p>B. Description: Abrasive blasting requirements</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Routine surveillance including assuring that visual inspections, operation, equipment and recordkeeping requirements are being met.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #:74.2</p>	<p>D. Frequency of monitoring: Periodic</p>
<p>B. Description: Architectural coatings requirements.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Routine surveillance and records including specifying the usage of compliant coatings and maintaining VOC records of coatings used (MSDSs are maintained).</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>



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## ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 01 / 01 / 24 to 12 / 31 / 24

<p>A. Attachment # or Permit Condition #: 40CFR.61.M</p>	<p>D. Frequency of monitoring: None</p>
<p>B. Description: National Emissions Standards for Asbestos</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Annual certification that inspection procedures outlined in 40 CFR Part 61.145 are met.</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #:</p>	<p>D. Frequency of monitoring: Annual</p>
<p>B. Description:</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring:</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #:</p>	<p>D. Frequency of monitoring: Annual</p>
<p>B. Description:</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring:</p>	<p>F. Currently in Compliance? (Y or N): <u>Y</u>            G. Compliance Status? (C or I): <u>C</u>            H. *Excursions, exceedances, or other non-compliance? (Y or N): <u>N</u>            *If yes, attach Deviation Summary Form</p>



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# ANNUAL COMPLIANCE CERTIFICATION DEVIATION SUMMARY FORM

Period Covered by Compliance Certification: 01 / 01 / 2024 (MM/DD/YY) to 12 / 31 / 2024 (MM/DD/YY)

A. Attachment # or Permit Condition #:	B. Equipment description:	C. Deviation Period: Date & Time
D. Parameters monitored:	E. Limit:	F. Actual:
G. Probable Cause of Deviation:		H. Corrective actions taken:

A. Attachment # or Permit Condition #:	B. Equipment description:	C. Deviation Period: Date & Time When Discovered: Date & Time
D. Parameters monitored:	E. Limit:	F. Actual:
G. Probable Cause of Deviation:		H. Corrective actions taken:

A. Attachment # or Permit Condition #:	B. Equipment description:	C. Deviation Period: Date & Time Begin: End: When Discovered: Date & Time
D. Parameters monitored:	E. Limit:	F. Actual:
G. Probable Cause of Deviation:		H. Corrective actions taken:



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## ANNUAL COMPLIANCE CERTIFICATION SOURCE TEST SUMMARY FORM

Period Covered by Compliance Certification: 01/01/24 (MM/DD/YY) to 12/31/24 (MM/DD/YY)

A. Emission Unit Description:  <b>No source testing during this reporting period.</b>			B. Pollutant:
C. Measured Emission Rate:	D. Limited Emission Rate:	E. Specific Source Test or Monitoring Record Citation:	F. Test Date:

A. Emission Unit Description:			B. Pollutant:
C. Measured Emission Rate:	D. Limited Emission Rate:	E. Specific Source Test or Monitoring Record Citation:	F. Test Date:

A. Emission Unit Description:			B. Pollutant:  4
C. Measured Emission Rate:	D. Limited Emission Rate:	E. Specific Source Test or Monitoring Record Citation:	F. Test Date:

A. Emission Unit Description:			B. Pollutant:
C. Measured Emission Rate:	D. Limited Emission Rate:	E. Specific Source Test or Monitoring Record Citation:	F. Test Date:

A. Emission Unit Description:			B. Pollutant:
C. Measured Emission Rate:	D. Limited Emission Rate:	E. Specific Source Test or Monitoring Record Citation:	F. Test Date:



# Analytical Report

## Oilfield Environmental & Compliance, Inc.

Jay Rao  
DCOR, LLC  
16000 Dallas Pkwy Ste 240  
Dallas, TX 75248

OEC Work Order: **2411696**  
Report Date: **December 24, 2024 08:06**

Project: **Platform Gail**  
Number: **Waste Water Sump**

Enclosed is an analytical report for the above referenced project. The samples included in this report were received on December 18, 2024 12:16 and analyzed in accordance with the attached chain-of-custody.

Unless otherwise noted, all analytical testing was accomplished in accordance with the guidelines established in our Quality Manual, applicable standard operating procedures, and other related documentation. The results in this analytical report are limited to the samples tested and any reproduction thereof must be made in its entirety.

If you have any questions regarding this report, please do not hesitate to contact the undersigned.

Authorized for release by:

Meredith Sprister, Business Director  
[msprister@oecusa.com](mailto:msprister@oecusa.com)

*This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO/ILAC-IAF Communiqué dated April 2017)*

307 Roemer Way, Suite 300  
Santa Maria, CA 93454

Main: (805) 922-4772  
Fax: (805) 925-3376



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[www.oecusa.com](http://www.oecusa.com)

TNI 2016 & ISO/IEC 17025:2017  
CA-ELAP 2438, TNI 02666



# Oilfield Environmental & Compliance, Inc.

DCOR, LLC 16000 Dallas Pkwy Ste 240 Dallas TX, 75248	Project: Platform Gail Project Number: Waste Water Sump Project Manager: Jay Rao	WO & Reported: <b>2411696</b> 12/24/2024 08:06
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## Sample Summary

Sample ID	Laboratory ID	Client Matrix	Lab Matrix	Date Sampled	Date Received
Platform Gail Waste Water	2411696-01	Water	Water	12/17/2024 13:15	12/18/2024 12:16

## Sample Batch Preparation Summary

Analysis	Batch ID	Preparation Date/Time
ROC Volatile by GC/MS 8260M ROC (C3-C10)	B4L0720	12/19/2024 07:06

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

CA-ELAP 2438, TNI02666  
307 Roemer Way, Santa Maria, CA 93454

Client Connect: [client.oec.com/reports](http://client.oec.com/reports)  
[www.oecusa.com](http://www.oecusa.com)

TEL: (805) 922-4772  
FAX: (805) 925-3376



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DCOR, LLC 16000 Dallas Pkwy Ste 240 Dallas TX, 75248	Project: Platform Gail Project Number: Waste Water Sump Project Manager: Jay Rao	WO & Reported: <b>2411696</b> 12/24/2024 08:06
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## Analytical Report for Samples

Sample ID : **Platform Gail Waste Water**      Sampled : 12/17/24 13:15  
 Matrix : Water      Sampled by : Keith Garcia  
 Lab ID : 2411696-01      Field Data : NA

Analyte	Result	RL	Units	Dilution	Batch	Analyzed	Method	Notes
<b>ROC Volatile by GC/MS</b>								<b>R-01</b>
ROC (C3-C10)	ND	1000	ug/L	20	B4L0720	12/19/24 14:54	EPA 8260B Mod.	TPH-Samp
Surrogate: Dibromofluoromethane	89 %	( 72 - 130 )			"	"	"	
Surrogate: Toluene-d8	81 %	( 70 - 122 )			"	"	"	
Surrogate: 4-Bromofluorobenzene	90 %	( 70 - 129 )			"	"	"	

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DCOR, LLC 16000 Dallas Pkwy Ste 240 Dallas TX, 75248	Project: Platform Gail Project Number: Waste Water Sump Project Manager: Jay Rao	WO & Reported: <b>2411696</b> 12/24/2024 08:06
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## ROC Volatile by GC/MS - Quality Control

Analyte	Result	RL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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**Batch B4L0720 - EPA 8260B Mod.** Preparation: EPA 5030B VOCGCMS 12/19/24 07:06

<b>Blank (B4L0720-BLK1)</b>		Analyzed: 12/19/24 10:37								
ROC (C3-C10)	ND	50	ug/L							TPH-Samp
Surrogate: Dibromofluoromethane		11.6	"	12.5		93	72-130			
Surrogate: Toluene-d8		11.3	"	12.5		91	70-122			
Surrogate: 4-Bromofluorobenzene		13.0	"	12.5		104	70-129			

<b>LCS (B4L0720-BS2)</b>		Analyzed: 12/19/24 09:46								
ROC (C3-C10)	560	50	ug/L	500		112	62-138			TPH-QC
Surrogate: Dibromofluoromethane		12.4	"	12.5		99	72-130			
Surrogate: Toluene-d8		12.7	"	12.5		102	70-122			
Surrogate: 4-Bromofluorobenzene		12.7	"	12.5		102	70-129			

<b>LCS Dup (B4L0720-BSD2)</b>		Analyzed: 12/19/24 10:11								
ROC (C3-C10)	534	50	ug/L	500		107	62-138	5	20	TPH-QC
Surrogate: Dibromofluoromethane		11.6	"	12.5		93	72-130			
Surrogate: Toluene-d8		12.7	"	12.5		101	70-122			
Surrogate: 4-Bromofluorobenzene		12.5	"	12.5		100	70-129			

<b>Duplicate (B4L0720-DUPI)</b>		Source: 2411707-01 Analyzed: 12/19/24 17:00								
ROC (C3-C10)	ND	20,000	ug/L		ND				20	TPH-Samp
Surrogate: Dibromofluoromethane		11.2	"	12.5		90	72-130			
Surrogate: Toluene-d8		10.9	"	12.5		87	70-122			
Surrogate: 4-Bromofluorobenzene		12.3	"	12.5		98	70-129			

<b>Matrix Spike (B4L0720-MS2)</b>		Source: 2411724-01 Analyzed: 12/19/24 17:51								
ROC (C3-C10)	1480	50	ug/L	500	936	110	70-130			TPH-QC
Surrogate: Dibromofluoromethane		9.94	"	12.5		80	72-130			
Surrogate: Toluene-d8		13.0	"	12.5		104	70-122			
Surrogate: 4-Bromofluorobenzene		11.8	"	12.5		94	70-129			

## Sample Method Summary

Analysis	Method	Matrix	Laboratory & Certification
ROC Volatile by GC/MS	EPA 8260B Mod.	Water	OEC, Internal 2010 Preisker Lane Ste F Santa Maria, CA 93454

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# Oilfield Environmental & Compliance, Inc.

DCOR, LLC  
16000 Dallas Pkwy Ste 240  
Dallas TX, 75248

Project: Platform Gail  
Project Number: Waste Water Sump  
Project Manager: Jay Rao

WO & Reported:  
**2411696**  
12/24/2024 08:06

## Notes and Definitions

Qualifier	Definition
MDL	Method Detection Limit
RL	Reporting Limit (Quantitation Limit)
ND	Analyte NOT DETECTED at or above the method limit (MDL)
RPD	Relative Percent Difference
R-01	The Reporting Limit has been raised to account for matrix interference.
TPH-QC	Fuel species quality control samples are quantitated against a full-range known species standard.
TPH-Samp	Specific carbon ranges are calibrated using a full-range species standard. Ranges reported not defined by EPA 8015 or the SWRCB LUFT Manual are not certified by CA-ELAP.

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# Sample Receipt

Work Order

2411696

[Refresh](#)

Client Name	Temp °C	Thermometer ID	Refrigerator(s)	COC Received	Login
DCOR, LLC	4.2	2	3	12 / 18 / 2024 12:16	12 / 18 / 2024 12:42

Recorded Corrected, Acceptable Range 0 °C to 4 °C. Some Exceptions May Apply.

## Sample Transport

- OEC Courier/Sampler
  - Delivery (Other than OEC)
    - None Present
    - Present, Intact
    - Present Intact
  - Cooler(s)
  - Sample(s)
- After Hours Drop Off  
 Shipment Carrier  
 Tracking#

## Condition/Preservation

- |   | Yes                                 | No                                  | N/A                      |
|---|-------------------------------------|-------------------------------------|--------------------------|
| <input checked="" type="checkbox"/> Received On Ice Within Range (Acceptable) | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/> |
| <input type="checkbox"/> Received Outside Range (Acceptable)                  | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/> |
| <input type="checkbox"/> Direct from Field on Ice                             | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/> |
| <input type="checkbox"/> Ambient: Air or Filter Matrix                        | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/> |
| <input type="checkbox"/> Received Ambient, Placed on Ice                      | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/> |
| <input type="checkbox"/> Sample Temperature Acceptable for Analysis           | <input type="checkbox"/>            | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> Received Outside Range [Exception]*                  | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/> |
| <input type="checkbox"/> Insufficient ice or Unknown                          | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/> |
| <input type="checkbox"/> Excessive Free Liquid                                | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/> |

Containers, COC Changes, And/Or Corrections

Container ID (COC)	Container Description	Home	Matrix	Preservative	pH/Chlorine /Sulfur	Comments
01A	40mL VOA	Fridge 3	Water			VOA Container Free of Headspace
01B	40mL VOA	Fridge 3	Water			VOA Container Free of Headspace

Receipt Login By:  
DA-12/18/24 02:13

Receipt Reviewed By:  
MLS-12/23/24 09:32



**Oilfield Environmental & Compliance, Inc.**  
307 Roemer Way Suite 300, Santa Maria, CA 93454  
Phone: (805) 922-4772 Fax: (805) 925-3376 www.oecusa.com  
101 Adkisson Way, Taft, CA 93268 Phone: (661) 762-9143

OEC Work Order (Lab Use Only)

**CHAIN OF CUSTODY**

Rev 02/13/2020

2411696

Page 1 of 1

Company: DCOR, LLC  
Address: 1000 Town Center Drive, Suite 600, Oxnard, CA 93036  
Phone: (805) 535-2000 Email: jrco@dcorllc.com  
Report To: Jay Rao Sampler (Print): Keith Garcia

Report Format(s): PDF(s)  EDD  EDF(i)  WellSTAR(i)  LTS(i)   
(i) EDD Global ID/Log Code, LTS(SDWIS) PWS, WellSTAR Facility / API# / Entity#

Requested Turnaround Time (TAT) (Surcharges apply to any TAT other than 'Standard'):  
ASAP  1 Day  2 Day  3 Day  5 Day  Standard   
\* (DW=drinking, GW=ground, PW=produced, WW=wast(e)) waters, A=solvent, P=product/oil, S=solid/sediment

Lab Use Only	Date/Time Sampled	Matrix*	# of Cont.	Sample ID
01	12-17-24 / 13:15	Water	2	Platform Gate Waste Water

Project Name / No: Platform Gate Waste Water Sump  
Site: Platform Gate PO #:  
Comments:  
Special Instructions: All requests subject to OEC Terms & Conditions

Received by (Signature): [Signature] Date & Time: 12.16.24 12:16  
Relinquished by (Signature): [Signature] Date & Time:  
Received by (Print Name & Company): [Signature]  
Relinquished by (Print Name & Company): Keith Garcia DCOR

Engine Data For Gail Crane Engines:

North Crane

Manufacturer: Caterpillar

Model No.: API-100

S/N: A2H5-3351

Engine Location: Gail North Crane

South Crane

Manufacturer: Caterpillar

Model No.: API-1500

S/N: API-76H5-334

Engine Location: Gail South Crane

Summary of Maintenance is attached.



CRANE SERVICE TICKET

DATE 11-19-2024 SERVICE TECH Hartman  
 PLATFORM Gail BILLING CODE \_\_\_\_\_  
 CRANE MODEL API-100 CRANE SN# A2H5-3351  
 TIME IN/OUT \_\_\_\_\_

Change engine oil  
 Change oil filter  
 Change fuel filter  
 Change air filter  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

SERVICE TECH Dill CRANE HRS 236.9  
 SERVICE TECH \_\_\_\_\_

DATE \_\_\_\_\_ SERVICE TECH \_\_\_\_\_  
 PLATFORM \_\_\_\_\_ BILLING CODE \_\_\_\_\_  
 CRANE MODEL \_\_\_\_\_ CRANE SN# \_\_\_\_\_  
 TIME IN/OUT \_\_\_\_\_

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

SERVICE TECH \_\_\_\_\_ CRANE HRS \_\_\_\_\_  
 SERVICE TECH \_\_\_\_\_



CRANE SERVICE TICKET

DATE 11-20-2024 SERVICE TECH Linton  
 PLATFORM Gail BILLING CODE \_\_\_\_\_  
 CRANE MODEL API-1500 CRANE SN# API-76H5-334  
 TIME IN/OUT \_\_\_\_\_

Change engine oil  
 Change engine oil filters  
 Change fuel filters  
 Air filters in good condition

SERVICE TECH Dill CRANE HRS 1810.7  
 SERVICE TECH \_\_\_\_\_

DATE \_\_\_\_\_ SERVICE TECH \_\_\_\_\_  
 PLATFORM \_\_\_\_\_ BILLING CODE \_\_\_\_\_  
 CRANE MODEL \_\_\_\_\_ CRANE SN# \_\_\_\_\_  
 TIME IN/OUT \_\_\_\_\_

SERVICE TECH \_\_\_\_\_ CRANE HRS \_\_\_\_\_  
 SERVICE TECH \_\_\_\_\_





# LubeWatch®

**UIN 0AF2311**

**Generator**

Gail Emer Generator

**Unit No.**

**Unit:**

Blue Star

**Make**

**Model**

**Serial No.**

**Site**

**Compartment:**

Generator

**Name**

**Make**

**Model**

**Serial No.**

**Capacity:** gal

**Customer:**

DCORLLC PLATFORM GAIL  
5661 Carpinteria Ave  
Carpinteria CA 93013  
USA

### DIAGNOSIS

All wear levels appear within acceptable limits for first sample. Silicon level (dirt/sealant material) satisfactory. Water content acceptable. Fuel dilution satisfactory. Viscosity within specified operating range. Action: Resample at next recommended interval to monitor and establish wear trend.

ANALYST: roldan.beitad

	<b>Normal</b>
	<b>Severe</b>
	<b>Abnormal</b>
	<b>Caution</b>
	<b>Normal</b>

LEGEND

DATE SAMPLED	13-Nov-24
DATE RECEIVED	14-Nov-24
DATE REPORTED	15-Nov-24

LAB NO. 44023497161  
SIF NO. 704715642

TIME ON UNIT  
OIL BRAND Chevron  
OIL TYPE Delo 400  
OIL GRADE SAE 15W40  
OIL ADDED  
FILTER Not Applicable  
OIL CHANGED  
WO NUMBER

**Metals (ppm)**

Iron (Fe)	6
Chromium (Cr)	<1
Lead (Pb)	<1
Copper (Cu)	5
Tin (Sn)	<1
Aluminum (Al)	2
Nickel (Ni)	<1
Silver (Ag)	<1
Titanium (Ti)	<1
Vanadium (V)	<1

**Contaminants (ppm)**

Silicon (Si)	5
Sodium (Na)	2
Potassium (K)	3
Water (%)	<0.05
Coolant	No

**Additives (ppm)**

Magnesium (Mg)	520
Calcium (Ca)	1461
Barium (Ba)	2
Phosphorus (P)	858
Zinc (Zn)	932
Molybdenum (Mo)	28
Boron (B)	98

**Physical Tests**

Viscosity (cSt 100C)	13.7
Fuel (%)	<1
Soot (%) Infrared D7844	<0.1

**Physical / Chemical**

Oxidation (Abs@0.1mm) E2412/D7414	13
-----------------------------------	----



**(800) LUBE-808**



# LubeWatch®

(800) LUBE-808

UIN 0AF2311

## U.S. Laboratories

**Atlanta, Georgia - 420** Valley View, Ohio - 410  
 5300 Oakbrook Parkway 6180 Helle Dr, Suite D  
 Building 200, Suite 245 Valley View, OH 44125  
 Norcross, GA 30063 800.726.5400  
 800.394.3669

**Kansas City, Kansas - 430** Phoenix, Arizona - 440  
 935 Sunehima Road 3319 West Esprit Drive  
 Kansas City, KS 66115 Phoenix, AZ 85017  
 800.332.8055 800.445.7930

**Portland, Oregon - 401**  
 4943 NW Front Avenue  
 Portland, OR 97210  
 800.770.4128

## Canadian Laboratories

**Burlington, Ontario - 450** Edmonton, Alberta - 402  
 5036 South Service Rd. 9450 17 Ave NW  
 Burlington, ON L7L5Y7 Edmonton, AB T6N 1M9  
 905.332.9559 +1 (780) 483-1036

## Sales & Marketing

**Houston, Texas**  
 10450 Stanciliff Road, Suite 210  
 Houston, TX 77099  
 877.835.8437

## International Locations

### Australia

Brisbane, Perth, Sydney, Muswellbrook

### South America

Santiago de Chile, Belo Horizonte, Brazil

### Southeast Asia

Kuala Lumpur, Singapore

### New Zealand

Wellington

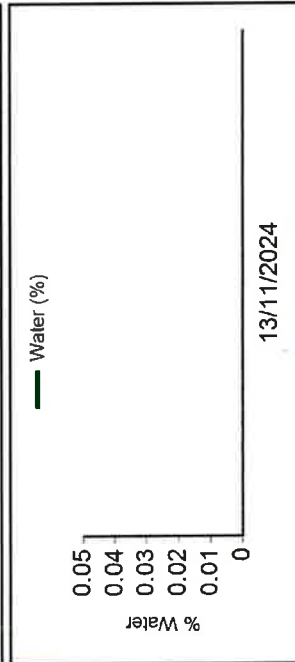
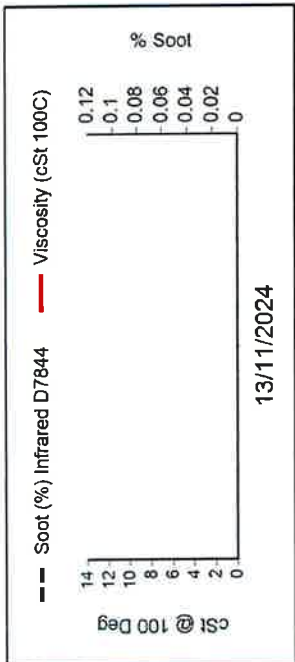
### Europe

Prague

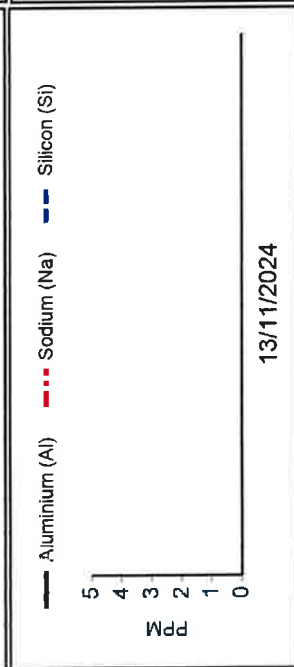
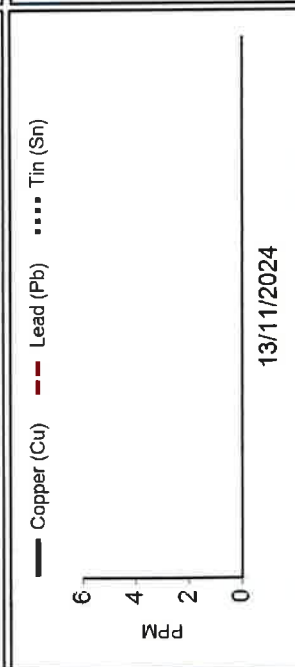
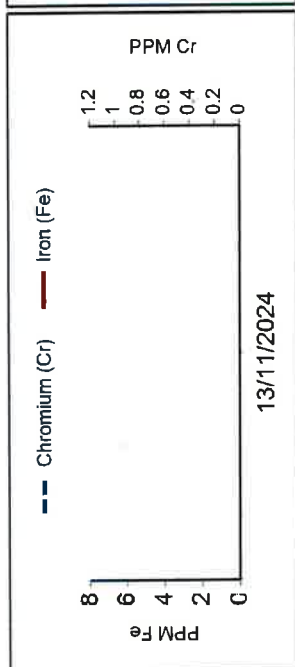
## TEST METHODS:

Acid Number:	ASTM D974/D664 (*M)
Base Number:	ASTM D4739 (*M)
Base Number (Perchloric):	ASTM D2896B, back (*M)
Fuel Dilution by GC:	ASTM D7593
Fuel Dilution Visc/Setflash	In House
Fuel Soot ATR/IR:	ASTM D7686 (*M)
Soot by FTIR:	ASTM D7844
Glycol:	In House
Metals by ICP AES:	ASTM D5185 (*M)
Ox, NOx, SOx, FTIR:	ASTM E2412/D7418/D7414 D7415
PQ Index:	ASTM D6120 (*M)
Particle Count:	ASTM D7647 (*M) / ISO 4406
Kinematic Viscosity:	ASTM D445 (*M) / D7279 (*M)
Water KF:	D6304 / E203 (*M)
Water Crackle:	In House

\*M - Modified Method



Filter patch test is not performed Contact laboratory for more information



Since services are based on samples and information supplied by others, and since corrective actions, if any, are necessarily taken by others, these recommendations are rendered without any warranty or liability of any kind beyond the actual amount paid to ALS Tribology for the services. Reported recommendations are based on interpretations of the generated test results and historical data. Certain test results appearing in this report may have been tested at other ALS laboratories within the Tribology divisional network.

DCORLLC Cranes  
 Attn: Francisco Torres  
 5661 Carpinteria Ave  
 Carpinteria CA 93013  
 USA

# Annual Diesel Engine Service and Inspection

Location Platform Gail

Date 8/13/2024

Equipment ID K-13 Sullair air compressor

- 1 X Change engine oil If sampled, recerence # N/A
- 2 S FILL DIESEL TANK TO REUCE CONDENDATION. **(CARB DIESEL ONLY)**
- 3 S CHECK COOLANT LEVELS.
- 4 N/A CHECK ENGINE BLOCK HEATER FOR WARMTH (IF EQUIPED)
- 5 S CHECK BATTERY CONDITION, POST, LEVEL. RECORD VOLTS \_\_\_\_\_
- 6 N/A LUBRICATE FAN BEARINGS (IF EQUIPED)
- 7 S INSPECT ALL HOSES AND BELTS FOR WEAR
- 8 X CHANGE OIL FILTER(S)
- 9 X CHANGE FUEL FILTER(S)
- 10 X INSPECT AIRFILTER AND CLEAN, CHANGE IF REQUIRED
- 11 N/A CHECK VALVE ADJUSTMENTS, INTAKE AND EXHAUST (IF REQUIRED)
- 12 S LUBRICATE THE TACHOMETER DRIVE (IF EQUIPED)
- 13 S CHECK ENGINE COOLANT, IF ACIDIC, SCHEDULE CHANGE
- 14 S INSPECT RADIATOR CORE, CAP, AND OVERFLOW TANK FOR LEAKAGE
- 15 S RUN ENGINE HALF HOUR, CHECK FILTERS, RADIATOR, AND FUEL SYSTEM FOR LEAKS
- 16 S RECORD ENGINE HOURS START 111.6 END 112.2

S= SATIFSACTORY N/A= NPT APPLICABLE X=RCV;D ATTENTION O=NEEDS ATTENION

SERVICED PREFORMED BY Chad Highland

SEND COPY OF COMPLETED FORM TO: [hcollins@dcortlc.com](mailto:hcollins@dcortlc.com)

# Annual Diesel Engine Service and Inspection

Location Plt. Gail

Date 10/15/2024

Equipment ID Generator

- 1 S Change engine oil If sampled, reference # 704715642
- 2 S FILL DIESEL TANK TO REUCE CONDENDATION. (CARB DIESEL ONLY)
- 3 S CHECK COOLANT LEVELS.
- 4 N/A CHECK ENGINE BLOCK HEATER FOR WARMTH (IF EQUIPED)
- 5 S CHECK BATTERY CONDITION, POST, LEVEL. RECORD VOLTS 12.8
- 6 N/A LUBRICATE FAN BEARINGS (IF EQUIPED)
- 7 S INSPECT ALL HOSES AND BELTS FOR WEAR
- 8 X CHANGE OIL FILTER(S)
- 9 X CHANGE FUEL FILTER(S)
- 10 S INSPECT AIRFILTER AND CLEAN, CHANGE IF REQUIRED
- 11 N/A CHECK VALVE ADJUSTMENTS, INTAKE AND EXHAUST (IF REQUIRED)
- 12 N/A LUBRICATE THE TACHOMETER DRIVE (IF EQUIPED)
- 13 S CHECK ENGINE COOLANT, IF ACIDIC, SCHEDULE CHANGE
- 14 S INSPECT RADIATOR CORE, CAP, AND OVERFLOW TANK FOR LEAKAGE
- 15 S RUN ENGINE HALF HOUR, CHECK FILTERS, RADIATOR, AND FUEL SYSTEM FOR LEAKS
- 16      RECORD ENGINE HOURS START 11:45 END 11:55

S= SATISFACTORY N/A= NPT APPLICABLE X=RCV;D ATTENTION O= NEEDS ATTENION

SERVICED PREFORMED BY Chad Highland

SEND COPY OF COMPLETED FORM TO:

[hcollins@dcorllc.com](mailto:hcollins@dcorllc.com)

Gail 2024 Vessel Fuel Usage (with Crew Boat and Supply/Work Boat Allocations)

**Gail  
Vessel Fuel Usage**

	<b>Crew</b>	<b>Supply</b>	
Jan-24	73	18	Ledger T
Feb-24	0	8	Danny C
Mar-24	73	18	Ledger T
Apr-24	47	12	Capt T Le
May-24	19	5	Ledger T
Jun-24	47	12	Alan T
Jul-24	87	17	Alan T
Aug-24	49	0	Ledger T
Sep-24	123	31	Ledger T
Oct-24	80	20	Nicholas L
Nov-24	380	112	Nicholas L
Dec-24	1,091	234	Nicholas L

## Fuel (Diesel) Consumption and Emissions

Equipment/Emission Type	2024												12-month total	Permit Limit	12-Month and Permit Limit Units
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec			
North Crane	0	0	0	32	32	32	32	3	0	3	12	15	161		Gallons
South Crane	0.5	0	0	0	0	12	12	1	0	1	1	2	29.5		Gallons
Monthly Crane Sub-Total	0.5	0	0	32	32	44	44	4	0	4	13	17	190.5	21339	Gallons
Crane rolling 12-month total	18378.5	16414.5	14373.5	13068.5	10878.5	8316.5	5039.5	2525.5	1487.5	771.5	200.5	190.5			Gallons
<b>Crane Emissions</b>															
ROC	0.000008	0.000000	0.000000	0.000530	0.000530	0.000729	0.000729	0.000068	0.000000	0.000056	0.000215	0.000282	0.003158	0.35	Tons/yr at 33.15 lbs/Mgal
NOx	0.000140	0.000000	0.000000	0.008976	0.008976	0.012342	0.012342	0.001122	0.000000	0.001122	0.003647	0.004769	0.053435	4.99	Tons/yr at 561.00 lbs/Mgal
PM	0.000008	0.000000	0.000000	0.000536	0.000536	0.000737	0.000737	0.000067	0.000000	0.000067	0.000218	0.000285	0.003191	0.36	Tons/yr at 33.50 lbs/Mgal
SOx	0.000002	0.000000	0.000000	0.000120	0.000120	0.000165	0.000165	0.000015	0.000000	0.000015	0.000049	0.000064	0.000714	0.06	Tons/yr at 7.50 lbs/Mgal
CO	0.000026	0.000000	0.000000	0.001632	0.001632	0.002244	0.002244	0.000204	0.000000	0.000204	0.000563	0.000667	0.009716	1.09	Tons/yr at 102.00 lbs/Mgal
<b>Crew Boat Fuel</b>															
Crew Boat Fuel	73	0	73	47	19	47	87	49	123	80	380	1091	2069		Gallons
Work Boat Fuel	18	8	18	12	5	12	17	0	31	20	112	234	487		Gallons
Monthly Boat Sub-Total	91	8	91	59	24	59	104	49	154	100	492	1325	2556	353100	Gallons
Boat rolling 12-month total	24732	22010	18032	14859	14664	12264	10476	6192	4852	2378	253	487			Gallons
<b>Crew Boat Emissions</b>															
ROC	0.001210	0.000000	0.001210	0.000779	0.000315	0.000779	0.001442	0.000812	0.002039	0.001326	0.006299	0.018083	0.034294	0.34	Tons/yr at 33.15 lbs/Mgal
NOx	0.020477	0.000000	0.020477	0.013184	0.005330	0.013184	0.024404	0.013745	0.034502	0.022440	0.106590	0.306026	0.580355	6.42	Tons/yr at 561.00 lbs/Mgal
PM	0.001223	0.000000	0.001223	0.000787	0.000318	0.000787	0.001457	0.000821	0.002060	0.001340	0.006365	0.018274	0.034656	0.31	Tons/yr at 33.50 lbs/Mgal
SOx	0.000274	0.000000	0.000274	0.000176	0.000071	0.000176	0.000326	0.000184	0.000461	0.000300	0.001425	0.004091	0.007759	0.2	Tons/yr at 7.50 lbs/Mgal
CO	0.003723	0.000000	0.003723	0.002397	0.000969	0.002397	0.004437	0.002499	0.006273	0.004020	0.019380	0.055641	0.105519	3.05	Tons/yr at 102.00 lbs/Mgal
<b>Work Boat Emissions</b>															
ROC	0.000298	0.000133	0.000298	0.000199	0.000083	0.000199	0.000282	0.000000	0.000514	0.000332	0.001856	0.003879	0.008072	1.91	Tons/yr at 33.15 lbs/Mgal
NOx	0.005049	0.002244	0.005049	0.003366	0.001403	0.003366	0.004769	0.000000	0.008695	0.005610	0.031416	0.065637	0.136604	36.29	Tons/yr at 561.00 lbs/Mgal
PM	0.000302	0.000134	0.000302	0.000201	0.000084	0.000201	0.000285	0.000000	0.000519	0.000335	0.001876	0.003920	0.008157	1.72	Tons/yr at 33.50 lbs/Mgal
SOx	0.000068	0.000030	0.000068	0.000045	0.000019	0.000045	0.000084	0.000000	0.000116	0.000075	0.000420	0.000878	0.001826	1.13	Tons/yr at 7.50 lbs/Mgal
CO	0.000918	0.000408	0.000918	0.000612	0.000255	0.000612	0.000867	0.000000	0.001581	0.001020	0.005712	0.011934	0.024837	17.24	Tons/yr at 102.00 lbs/Mgal
<b>Total Emissions</b>															
ROC	0.001517	0.000133	0.001508	0.001508	0.000928	0.001707	0.002453	0.000878	0.002553	0.001724	0.008370	0.022244	0.045523	2.6	Tons/yr at 33.15 lbs/Mgal
NOx	0.025666	0.002244	0.025526	0.025526	0.015708	0.028892	0.041514	0.014867	0.043197	0.029172	0.141653	0.376431	0.770393	47.7	Tons/yr at 561.00 lbs/Mgal
PM	0.001533	0.000134	0.001524	0.001524	0.000938	0.001725	0.002479	0.000988	0.002580	0.001742	0.008459	0.022479	0.046004	2.39	Tons/yr at 33.50 lbs/Mgal
SOx	0.000343	0.000030	0.000341	0.000341	0.000210	0.000366	0.000555	0.000199	0.000578	0.000390	0.001894	0.005033	0.010299	1.41	Tons/yr at 7.50 lbs/Mgal
CO	0.004667	0.000408	0.004641	0.004641	0.002856	0.005253	0.007548	0.002703	0.007854	0.005304	0.025755	0.068442	0.140072	21.38	Tons/yr at 102.00 lbs/Mgal



## Letter of Conformance

January 1, 2025

This is to certify that the CARB Ultra Low Sulfur Dyed Diesel Fuel sold and delivered to DCOR, LLC during the following dates:

January 1, 2024 to December 31, 2024

Was in compliance with South Coast Air Quality Management District for Ventura and Santa Barbara Counties. The test results meet ASTM D-5453 and are typical of all CARB Ultra Low Sulfur Dyed Diesel fuel sold by SC Fuels. The sulfur content is guaranteed to be less than .0015% (15PPM). The high heat content is typically in the 19,950 - 20,200 BTU per pound range.

Sincerely,

A handwritten signature in black ink that reads "Kayla Torres".

Kayla Torres

Business Development Manager

(714) 493-1005

torresk@scfuels.com

Opacity:

No occurrences of visible emissions not meeting rule 50 opacity requirements in 2024 (Jan. 1 – Dec. 31).

Solvent Use:

No solvents used at Gail in 2024 (Jan. 1 – Dec. 31).

Abrasive Blasting:

No abrasive blasting performed at Gail in 2024 (Jan. 1 – Dec. 31).