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TEST REPORT

Report Number: 2875-25009 **Project No.:** 46508

Report Issued: July 9, 2025

Client: Striem
3100 Brinkerhoff Rd
Kansas City, KS 66115
Contact: Montgomery Joneslight

Source of Samples: Virtual witness testing was performed at Striem in Kansas City, KS on June 19, 2025. The sample was manufactured in good condition.

Date of Testing: June 19, 2025

Sample Description: Oil / Water Separator

Model	Max. Flow Rate (gpm)	Liquid Capacity (gal)	Oil Capacity (gal)	Solid Capacity (gal)	Size (in)
OS-500	100	500	125	195	96” x 48” x 51”

Scope of Testing: The purpose of testing was to determine whether the sample tested of the oil/water separator met the applicable requirements of IAPMO IGC 325-2023 entitled, “Industry Standard for High Efficiency Oil / Water Separators".

CONCLUSION: **The sample tested of the oil / water separator, model listed above, from Striem, COMPLIED with the applicable requirements of IAPMO IGC 325-2023.**

Test / Reviewed by,

Cody Little, Manager Witness/Field Testing

Primary Standard: IAPMO IGC 325-2023. Sections Tested / Evaluated.

4	General
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4.2	Drawings and Supporting Documentation
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Note: The high efficiency oil/water separators were manufactured from the same material and process as the high efficiency oil/water separators currently listed in IAPMO R&T File no. 16019 for complying to IAPMO IGC 325-2023. Therefore, only the above sections of the standard were performed.

Test Results: All tests and evaluations were conducted per the written procedures as specified in the standards.

IAPMO IGC 325-2023

4 General Requirements

4.1 Material Requirements

4.1.1 Concrete – NOT APPLICABLE

High efficiency concrete oil/water separators covered by this Standard shall:
a) comply with the applicable requirements of ASTM C858;
b) have a wall thickness of at least 2.5 in (63.5 mm);
c) be made with Type III cement, or Type II or Type V cement where required;
d) have a maximum water-cementitious ratio of 0.50; and
e) Concrete separators structural design shall be based on ACI 318, ACI 350 and ASTM C858.

Findings: The tanks were not made of concrete.

4.1.2 Fiber-Reinforced Polyester – NOT APPLICABLE

High efficiency fiber-reinforced polyester oil/water separators covered by this Standard shall comply with the applicable requirements in Section 6 of IAPMO/ANSI Z1000.

Findings: The tanks were not made of fiber-reinforced polyester.

4.1.3 Thermoplastic – COMPLIED

High efficiency polyethylene oil/water separators covered by this Standard shall comply with the applicable requirements in Section 7 of IAPMO/ANSI Z1000, or be made of the following materials:

(a) Polyvinylchloride (PVC)
    (i) that complies with cell classification 12454 when tested in accordance with ASTM D1784, or
    (ii) that complies with cell classification 12344 when tested in accordance with ASTM D1784 with a tensile strength of not less than 45 MPa (6500 psi) and a modulus of elasticity of not less than 2620 MPa (380,000 psi).
(b) Polyethylene (PE) that complies with or exceeds cell classification 33500B (Type III HDPE) as specified in ASTM D3350.
(c) Polypropylene (PP) that complies with or exceeds cell classification PP0110B55140 or PP0105G20A33350 specified in ASTM D4101.
(d) Steel reinforced polyethylene separators shall comply with the applicable requirements of IAPMO IGC 329.

Findings: The high efficiency oil/water separators were manufactured from the same material and process as the high efficiency oil/water separators currently listed in IAPMO R&T File no. 16019 for complying to IAPMO IGC 325-2023

4.1.4 Steel – NOT APPLICABLE

High efficiency steel oil/water separators covered by this Standard shall comply with the applicable requirements in Section 8 of IAPMO/ANSI Z1000.

Findings: The tanks were not made of steel.

4.2 Drawings and Supporting Documentation – COMPLIED

Drawings shall show all product components, dimensions, flow rate, oil capacity, and liquid capacity.

Findings: The drawings showed the components, dimensions, flow rate, oil capacity, and liquid capacity.

4.3 Ultraviolet (UV) Light Protection – COMPLIED

Materials used in the manufacture of High Efficiency Oil/Water Separators that are sensitive to ultraviolet (UV) light or have no natural resistance to UV light shall be compounded to provide UV light exposure stabilization. The level of stabilization shall be dependent on end-use requirements (e.g., above-ground installations) and the sensitivity of the material to UV light exposure.

Findings: UV stabilizations were added to the material.

4.4 Covers and Risers – COMPLIED

Covers and Risers shall:

a) provide access to the High Efficiency Oil/Water Separator by water/gas-tight sealed manhole frames, covers, and opening extension systems (risers).
b) allow access into the entire unit.
c) be sized to allow for proper maintenance of the units.
d) Not be able to flip, rotate, or slide, when properly installed.

Findings: The covers and risers:

a) Were provide access to the High Efficiency Oil/Water Separator by water/gas-tight sealed manhole frames, covers, and opening extension systems (risers).
b) allowed access into the entire unit.
c) were sized to allow for proper maintenance of the units.
d) Were not able to flip, rotate, or slide, when properly installed.

4.5 Components – NOT APPLICABLE

The inlets, outlets, baffles, and weirs shall be placed, and provided with the required piping, tees, and other approved fittings, allowing for the proper operation of the units. Pipes shall comply with the requirements of ASTM F891, tees and other approved fittings shall comply with the requirements of ASTM D1785 or ASTM D2665.

Findings: There were no components.

4.6 Venting – COMPLIED

At least one 2 in (50.8 mm) diameter vent hole is to be provided on the unit. All vent connections shall be within the top 12 in (305 mm) of the tank.

Findings: The vents were 3” diameter and were within 12” of the tank.

4.7 Buried Tanks

4.7.1 General – COMPLIED

High Efficiency Oil/Water Separators intended for below-grade (i.e., buried) installations shall be capable of withstanding:

a) The loads specified in sections 4.7.3 to 4.7.5 when full and when empty; and
b) Stresses and loads encountered during shipping, handling, installation, operation, and maintenance.

Findings:

a) Refer to sections 4.7.3 to 4.7.5 of this report.
b) The tanks were capable of withstanding the loads encountered during shipping, handling, installation, operation, and maintenance.

4.7.2 Calculations – COMPLIED

Structural performance shall be verified by design calculations conducted by a licensed professional engineer in accordance with sections 4.7.3 and 4.7.5.

Findings: Refer to IGC 325- OS-500 Tank Analysis.

4.7.3 Exterior Tank Walls – COMPLIED

Exterior tank walls shall be capable of withstanding an

a) internal hydrostatic pressure exerted by a column of water of a height equivalent to the height of the outlet invert; and
b) external earth load equivalent to the pressure exerted by a fluid with a density of 30 lb/ft3 (480 kg/m3).

Findings: Refer to IGC 325- OS-500 Tank Analysis.

4.7.4 Vertical Earth Loads – COMPLIED

Tanks and covers shall be designed to carry a vertical earth load of at least 500 lb/ft2 (24 kPa) [i.e., designed for a minimum burial depth of 3 ft (0.9 m)].

Findings: Refer to IGC 325- OS-500 Tank Analysis.

4.7.5 Vehicular Traffic – COMPLIED

High Efficiency Oil/Water Separators intended for installation in vehicular traffic areas shall be designed to meet the A-16 vehicle loads specified in ASTM C890 (i.e., AASHTO HS20-44).

Findings: Refer to IGC 325- OS-500 Tank Analysis.

4.8 Above Ground Tanks – COMPLIED

High Efficiency Oil/Water Separators intended for above-ground installations shall be designed in accordance with ASCE 7 and capable of:

a) withstanding design loads;
b) maintaining their structural integrity when filled, without
    i. deforming in such a way as the structural integrity is compromised;
    ii. collapsing; or
    iii. cracking; and
c) withstanding stresses and loads during shipping, handling, installation, operation, and maintenance.

Findings: The tanks were able to

a) withstand design loads;
b) maintained their structural integrity when filled, without
    i. deforming in such a way as the structural integrity is compromised;
    ii. collapsing; or
    iii. cracking; and
c) withstand stresses and loads during shipping, handling, installation, operation, and maintenance.

5.1 Water – COMPLIED

The water utilized to test the high efficiency oil/water separator shall be potable water obtained from a local municipality or similar source. The temperature shall be between 4°C (39°F) and 20°C (77°F) and the pH value shall be 7 ± 1.

Findings: The water temperature was between 39 °F and 77 °F and the pH value was between 6 to 8.

5.2 Light Liquid (Oil) – COMPLIED

The light liquid shall be motor oil having a specific gravity of 54.94 ± 0.9 lb/ft3 (0.88 ± 0.015 g/cm3) at 59°F (15°C).

Findings: The motor oil was Service Pro Synthetic Blend Motor Oil with a specific gravity of 0.88 g/cm3.

5.3 Liquid Holding Capacity – COMPLIED

The liquid holding capacity is the volume of liquid that the High Efficiency Oil/Water Separator holds prior to flowing out the outlet. This can be determined experimentally by filling the High Efficiency Oil/Water Separator through a totalizer to the invert of the outlet, or by supporting engineering calculations.

Findings:

Model	OS-500
Liquid Holding Capacity (gal)	500

5.4 Oil Holding Capacity – COMPLIED

The oil holding capacity is specified by the manufacturer. It is the maximum amount of oil the High Efficiency Oil/Water Separator can hold while continuing to operate within the performance requirements outlined in section 6.4. The minimum oil capacity is equal to 25% of the High Efficiency Oil/Water Separator's liquid holding capacity. For example, if the High Efficiency Oil/Water Separator's liquid holding capacity is calculated at 100 gal. (378.5L), the minimum oil capacity shall be 25 gal. (94.6L).

Findings:

Model	OS-500
Oil Holding Capacity (gal)	125
Percentage of Liquid Capacity (%)	25

5.5 Test Batches – FOLLOWED

The tests were run in batches. Each batch lasted 5 min in duration. 20 batches were run in succession until the manufacturer's specified oil holding capacity were reached.

5.6 Pre-filled Oil Capacity – FOLLOWED

The High Efficiency Oil/Water separator will be pre-filled with oil prior to running the test batches. The amount of oil is determined by the below system of equations, or simplified single equation, such that the twentieth test batch will test to the manufacturer's specified oil holding capacity.

Findings:

Model	OS-500
Flow Rate (gpm)	100
Total Oil Introduced (gal)	10
Pre-filled Oil Capacity (gal)	115

6 Testing Requirements

6.1 Test Apparatus – FOLLOWED

Findings: The test apparatus was per Figure 1

6.2 Test Procedure – FOLLOWED

Findings: The tanks were pre-filled with oil and oil and water mixed at a rate of 1000 ppm oil to water for 5 minute batch. The samples were collected and labelled with model number, batch number, date and time, and name of the person(s) collecting the sample.

6.3 Analysis – COMPLIED

The analysis shall be performed by using extraction and gravimetry method in accordance with EPA Method 1664a.

Findings: The analysis was performed by using extraction and gravimetry method in accordance with EPA Method 1664a.

6.4 Performance Requirements – COMPLIED

The maximum allowable content of residual oils in the effluent wastewater for compliance with this standard is 100 ppm (mg/L). If the average of any two successive batches is greater than the maximum allowable content of residual oils in the effluent wastewater, it constitutes a failure.

Findings:

Model	ALS Environmental report	Comment
OS-500	HS25061027	No result exceeded 100 mg/L

7 Testing Report – COMPLIED

The test report shall at a minimum include:

a) The tested High Efficiency Oil/Water Separator's make and model as well as the manufacturer's description, including all standard ancillary equipment.
b) A copy of the High Efficiency Oil/Water Separator's specification sheet.
c) A copy of all the laboratory sample reports.
d) The flow rate of oil and water at which the test was conducted, the High Efficiency Oil/Water Separator's inlet/outlet pipe size, the oil holding capacity, the type of oil used, its specific gravity, and viscosity, the date the test was performed, and the name and signature of the person who completed the test.

Findings:

a) The model number was included.
b) The High Efficiency Oil/Water Separator's specification sheet was available.
c) Laboratory sample reports were available.
d) The inlet and outlet were both 4". The vent size was 3". The oil used was Service Pro Synthetic Blend Motor Oil. The names, dates and signatures were included.

8 Markings and Accompanying Literature

8.1 Markings – COMPLIED

High Efficiency Oil/Water separator complying with this Standard shall be marked with the:

a) manufacturer's name or trademark;
b) model number;
c) IAPMO standard designation (i.e., "IAPMO IGC 325");

Findings: The tanks were marked with the manufacture's name, "Striem", the corresponding model number, and the Standard designation, "IAPMO IGC 325"

8.2 Visibility – COMPLIED

The markings were permanent, legible, and visible after installation.

8.3 Installation Instructions – COMPLIED

High Efficiency Oil/Water separator shall be accompanied by instructions for their installation, care and maintenance, and repair.

Findings: Instructions for installation, care and maintenance and repair were provided.

Photograph of the Tested Sample:

Model: OS-500

Client:	Striem	**ANALYTICAL REPORT**
Project:	Oil & Grease	WorkOrder:HS25061027
Sample ID:	500-100-1	Lab ID:HS25061027-01
Collection Date:	19-Jun-2025 07:56	Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	ND		2.00	mg/L	1	26-Jun-2025 06:35

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-2
Collection Date: 19-Jun-2025 08:10

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-02
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	ND		2.00	mg/L	1	26-Jun-2025 06:35

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-3
Collection Date: 19-Jun-2025 08:23

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-03
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**6.67**		**2.00**	**mg/L**	1	26-Jun-2025 06:35

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-4
Collection Date: 19-Jun-2025 08:33

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-04
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**8.09**		**2.00**	**mg/L**	1	26-Jun-2025 06:35

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-5
Collection Date: 19-Jun-2025 08:43

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-05
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**5.33**		**2.00**	**mg/L**	1	26-Jun-2025 06:35

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-6
Collection Date: 19-Jun-2025 08:52

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-06
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**3.48**		**2.00**	**mg/L**	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-7
Collection Date: 19-Jun-2025 09:00

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-07
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**6.38**		**2.00**	**mg/L**	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-8
Collection Date: 19-Jun-2025 09:10

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-08
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**6.25**		**2.00**	**mg/L**	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-9
Collection Date: 19-Jun-2025 09:22

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-09
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**4.78**		**2.00**	**mg/L**	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-10
Collection Date: 19-Jun-2025 09:31

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-10
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	ND		2.00	mg/L	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-11
Collection Date: 19-Jun-2025 09:42

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-11
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**2.61**		**2.00**	**mg/L**	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-12
Collection Date: 19-Jun-2025 09:53

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-12
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**2.61**		**2.00**	**mg/L**	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-13
Collection Date: 19-Jun-2025 10:04

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-13
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**2.98**		**2.00**	**mg/L**	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-14
Collection Date: 19-Jun-2025 10:17

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-14
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	ND		2.00	mg/L	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-15
Collection Date: 19-Jun-2025 10:37

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-15
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**3.48**		**2.00**	**mg/L**	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-16
Collection Date: 19-Jun-2025 10:45

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-16
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	ND		2.00	mg/L	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-17
Collection Date: 19-Jun-2025 11:09

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-17
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**5.53**		**2.00**	**mg/L**	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-18
Collection Date: 19-Jun-2025 11:17

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-18
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**3.48**		**2.00**	**mg/L**	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-19
Collection Date: 19-Jun-2025 11:24

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-19
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**5.65**		**2.00**	**mg/L**	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Striem
Project: Oil & Grease
Sample ID: 500-100-20
Collection Date: 19-Jun-2025 11:32

ANALYTICAL REPORT
WorkOrder:HS25061027
Lab ID:HS25061027-20
Matrix:Water

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE BY E1664A	**Method:E1664A**					Analyst: MC
Oil and Grease	**5.78**		**2.00**	**mg/L**	1	27-Jun-2025 06:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.