

23,590

Sample I.D. Raider - Mulberry
Location / CustomerTruck TEIX-122331Gallons: F 22,921 B _____

Inches: F _____ B _____

Sample Filled By: EH

Date Loaded _____

Date Unloaded 3-22-16

Material Categories:

Category 1
WaterCategory 2
OilsCategory 3
AntifreezeCategory 4
Fuels

☐ Water/Oil	☐ Oil/Water
☐ Water/Gasoline	☒ Oil
☐ Water/Diesel	☐ Sludge

4 1/2" out

Test Procedures

Description

PH 7.4Water%: F 1 B _____Flash Point > 140 < 140Halogens > 1000 < 1000Haz _____ Non-Haz ☒GROSS GALLONS @ 78° F = 23,103

VOLUME CORRECTION

FACTOR TO 60° F = 0.99211GROSS GALLONS @ 60° F = 22,921

Vendor # _____

PO # _____

Load # _____

Office use only

Gross gallons _____

Water % x _____

Net gallons _____

Rate x _____

Total _____

28.1 @ 60°

7.383

Total Halogens
161 ppm

Sample ID:

TEIX-122331

Timestamp:

22:35:43 2016-03-22

Instrument:

NEX QC S/N QC1052

Application Name:

Noble 01-26-16

Total Time:

50 sec

ID Result

Sulfur 0.327 %

Chlorine 161 ppm

23,590

Truck TEIX-122327Sample I.D. Raider - Mulberry
Location / CustomerGallons: F 22,991 B _____

Inches: F _____ B _____

Sample Filed By: KE

Date Loaded _____

Date Unloaded 3-22-16

Material Categories:

Category 1
WaterCategory 2
OilsCategory 3
AntifreezeCategory 4
Fuels

☐ Water/Oil	☐ Oil/Water
☐ Water/Gasoline	☒ Oil
☐ Water/Diesel	☐ Sludge

3 1/2" out

Test Procedures

Description

PH NAWater%: F 3 B _____Flash Point < 140 < 140Halogens > 1000 < 1000Haz _____ Non-Haz ☒GROSS GALLONS @ 84 °F = 23,232

VOLUME CORRECTION

FACTOR TO 60° F = 0.98964GROSS GALLONS @ 60° F = 22,991

Vendor # _____

PO # _____

Load # _____

Total Halogens
L 1.0 ppm

Office use only	
Gross gallons	_____
Water %	X _____
Net gallons	_____
Rate	X _____
Total	_____

26.1 @ 60°

7.476

Sample ID: TEIX-122327	
Timestamp: 22:03:58 2016-03-22	
Instrument: NEX QC S/N QC1052	
Application Name: Noble 01-26-16	
Total Time: 50 sec	
ID	Result
Sulfur	0.655 %
Chlorine	-1 ppm

23,630

Truck TEIX-2994Sample I.D. Raider - Mulberry
Location / CustomerGallons: F 22,959 B _____

Inches: F _____ B _____

Sample Filed By: JK

Date Loaded _____

Date Unloaded 3-15-16

Material Categories:

Category 1
Water**Category 2**
Oils**Category 3**
Antifreeze**Category 4**
Fuels☐ Water/Oil
☐ Water/Gasoline
☐ Water/Diesel
☒ Oil/Water
☒ Oil
☐ Sludge

5 3/4" out

Test Procedures

Description

PH NAWater%: F 1 B _____Flash Point > 140 < 140Halogens > 1000 < 1000Haz _____ Non-Haz ✓GROSS GALLONS @ 90 °F = 23,268

VOLUME CORRECTION

FACTOR TO 60° F = 0.98671GROSS GALLONS @ 60° F = 22,959

Vendor # _____

PO # _____

Load # _____

Office use only	
Gross gallons	_____
Water %	x _____
Net gallons	_____
Rate	x _____
Total	_____

29.2 @ 60°

7.332

Total Halogens
80 ppm

Sample ID:	TEIX-2994
Timestamp:	17:31:21 2016-03-15
Instrument:	NEX QC S/N QC1052
Application Name:	Noble 01-26-16
Total Time:	50 sec
ID	Result
Sulfur	0.434 %
Chlorine	80 ppm

26,544
- 1004

Truck GATX 54028

Sample I.D. Raider Miami Park
Location / Customer

Gallons: F 25,365 B _____

Inches: F _____ B _____

Sample Filled By: O.J.

Date Loaded _____

Date Unloaded 3-14-16

Material Categories:

7 1/4" out

Category 1
Water

Category 2
Oils

Category 3
Antifreeze

Category 4
Fuels

____ Water/Oil ____ Oil/Water
____ Water/Gasoline ✓ Oil
____ Water/Diesel ____ Sludge

Test Procedures

Description

PH NA

Water%: F 12 B _____

Flash Point > 140 < 140

Halogens > 1000 < 1000

Haz _____ Non-Haz ✓

GROSS GALLONS @ 76 °F = 25,540

VOLUME CORRECTION

FACTOR TO 60° F = 0.99316

GROSS GALLONS @ 60° F =

Vendor # _____

PO # _____

Load # _____

Office use only	
Gross gallons	_____
Water %	x _____
Net gallons	_____
Rate	x _____
Total	_____

25.0 @ 60° = 7.529

Total
Halogen
257 ppm

Sample ID: **Raider Gatx 54028**
Timestamp: 09:05:07 2016-03-14
Instrument: NEX QC S/N QC1052
Application Name: Noble 01-26-16
Total Time: 50 sec

ID	Result
Sulfur	0.428 %
Chlorine	257 ppm

26,966

Truck UTLX-46526

Sample I.D. Raider - Miami Park
Location / Customer

Gallons: F 25,675 B _____

Inches: F _____ B _____

Sample Filed By: [Signature]

Date Loaded _____

Date Unloaded 3-10-16

Material Categories:

Category 1
Water

Category 2
Oils

Category 3
Antifreeze

Category 4
Fuels

☐ Water/Oil
☐ Water/Gasoline
☐ Water/Diesel
☒ Oil/Water
☒ Oil
☐ Sludge

7" out

Test Procedures

Description

PH NA

Water%: F 1 B _____

Flash Point < 140 < 140

Halogens > 1000 < 1000

Haz _____ Non-Haz ✓

GROSS GALLONS @ 84 °F = 25,952

VOLUME CORRECTION

FACTOR TO 60° F = 0.98934

GROSS GALLONS @ 60° F = 25,675

Vendor # _____

PO # _____

Load # _____

Office use only	
Gross gallons	_____
Water %	X _____
Net gallons	_____
Rate	X _____
Total	_____

29.6 @ 60°

7.314

Sample ID: UTLX-46526
Timestamp: 21:42:02 2016-03-10
Instrument: NEX QC S/N QC1052
Application Name: Noble 01-26-16
Total Time: 50 sec

Total Halogens
290 ppm

ID	Results
Sulfur	0.338 %
Chlorine	290 ppm

231560

Sample I.D. Raider - Miami Park
Location / Customer

Truck TEIX-122311

Gallons: F 22,940 B _____

Inches: F _____ B _____

Sample Filed By: K

Date Loaded _____

Date Unloaded 3-3-16

Material Categories:

Category 1

Water

Category 2

Oil

Category 3

Antifreeze

Category 4

Fuels

____ Water/Oil

____ Oil/Water

____ Water/Gasoline

/ Oil

____ Water/Diesel

____ Sludge

Test Procedures

Description

PH NA

Water%: F 14 B _____

Flash Point <140 < 140

Halogens > 1000 <1000

Haz _____ Non-Haz ✓

GROSS GALLONS @ 58 ° F = 22,920

VOLUME CORRECTION

FACTOR TO 60° F = 1.00086

GROSS GALLONS @ 60° F = 22,940

Vendor # _____

PO # _____

Load # _____

Office use only

Gross gallons _____

Water %

x

Net gallons _____

Rate

x

Total _____

26.3 @ 60°

7.467

Sample ID:

Timestamp:

Instrument:

Application Name:

Total Time:

ID Result

Sulfur 0.265 %

Chlorine 281 ppm

TILX-122311

18:08:45 2016-03-03

NEX QC S/N QC1052

Noble 01-26-16

50 sec

Total
Halogen
281 ppm