0.0" Hg 7/16/03

0307323

02475

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

01A

Field Sample # 38D-SP24-10

Date: 7/16/03

Stage/Zone:

Time: 805

Site # 38D

Location Description: 38D IN AREA 49

Probe Type: GEOPROBE

Probe/Port Depth: 10 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

(Asphalt) Cement Cobbles Soil Vegetation Other:

Bulb number: 33411

Humidity: N/A (%)

Sampling Flow Rate: 100 (ml/min)

Air Temperature (°C): N/A

Sample Time (start): 800

Weather: HOT

Time (end): 805

Barometric Pressure (mmHg): N/A

Volume Purged (mls): 493.2

Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000

Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

22' × 0.6 = 13.2cc 12' × 0.6 = 14.4cc + 150cc = 164.4cc

164.4cc × 3 = 493.2cc / 100cc/min = 4.9min PURGE

INITIAL SUMA PRESSURE = -48" Hg

Date/Time: 7/16/03 / 805

Samples Taken By:

Date/Time: 7/16/03 / 1620

Relinquished By:

Date/Time: 7/16/03 / 1620

Received By: Laura Thomas ATL

Date/Time: / 

Relinquished By:

Date/Time: /

Received For Lab By:

0307323

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02476

0.0" Hg 7/14/03

02A Field Sample # 38D-SP24-20

Date: 7/16/03

Stage/Zone:

Time: 830

Site # 38D

Location Description: 38D IN AREA 49

Probe Type: GEOPROBE

Probe/Port Depth: 20 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

Asphalt Cement Cobbles Soil Vegetation Other:

Bulb number: 33635

Humidity: N/A (%)

Sampling Flow Rate: 100 (ml/min)

Air Temperature (°C): N/A

Sample Time (start): 825

Weather: HOT

Time (end): 830

Barometric Pressure (mmHg): N/A

Volume Purged (mls): 511.2

Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000

Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

32' x 0.6 = 19.2 a + 2' x 0.6 = 20.4 a + 150 a = 170.4 a

170.4 a x 3 = 511.2 a / 100 a/min = 5.1 min PURGE

INITIAL SUMA PRESSURE = -17.5" Hg

Date/Time: 7/16/03 / 830

Samples Taken By:

Date/Time: 7/16/03 / 1620

Relinquished By:

Date/Time: 7/16/03 / 1620

Received By: Laura D. Thomas ATL

Date/Time: / 

Relinquished By:

Date/Time: / 

Received For Lab By:

0307323

02477

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

0.04 Hg 7/16/03

03A Field Sample # 38D-SP23-10

Date: 7/16/03

Stage/Zone:

Time: 907

Site # 38D

Location Description: 38D IN AREA 49

Probe Type: GEOPROBE

Probe/Port Depth: 10 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

Asphalt Cement Cobbles Soil Vegetation Other:

Bulb number: 30834

Humidity: N/A (%)

Sampling Flow Rate: 100 (ml/min)

Air Temperature (°C): N/A

Sample Time (start): 902

Weather: HOT

Time (end): 907

Barometric Pressure (mmHg): N/A

Volume Purged (mls): 493.2

Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000

Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

22'×0.6 = 13.2cc + 2'×0.6 = 14.4cc + 150cc = 164.4cc

164.4cc × 3 = 493.2cc / 100cc/min = 4.9min PURGE

INITIAL SUMA PRESSURE = -29"Hg

Date/Time: 7/16/03 / 907

Samples Taken By:

Date/Time: 7/16/03 / 1620

Relinquished By:

Date/Time: 7/16/03 / 1620

Received By:

Date/Time: / 

Relinquished By:

Date/Time: / 

Received For Lab By:

0307323

02478

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

0.04 Hg

O4A Field Sample # 38D-SP23-20

Date: 7/16/03

Stage/Zone:

Time: 929

Site # 38D

Location Description: 38D IN AREA 49

Probe Type: GEOPROBE

Probe/Port Depth: 20 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

(Asphalt) Cement Cobbles Soil Vegetation Other:

Bulb number: 11834

Humidity: N/A (%)

Sampling Flow Rate: (ml/min)

Air Temperature (°C): N/A

Sample Time (start): 924

Weather: HOT

Time (end): 929

Barometric Pressure (mmHg): N/A

Volume Purged (mls): 511.2

Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000

Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

32' x 0.6 = 19.2 cc + 2' x 0.6 = 20.4 cc + 150 cc = 170.4 cc

170.4 cc X3 = 511.2 cc / 100 cc/min = 5.1 min PURGE

INITIAL SUMA PRESSURE = -29" Hg

Date/Time: 7/16/03 / 929

Samples Taken By: [signature]

Date/Time: 7/16/03 / 1620

Relinquished By: [signature]

Date/Time: 7/16/03 / 1620

Received By: Laura Thomas ATL

Date/Time: / 

Relinquished By:

Date/Time: / 

Received For Lab By:

0307323

3.0 [illegible] 7/10/03

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02479

36D-SP15-20

OSA Field Sample # ~~36D-SP~~

Date: 7/16/03

Stage/Zone:

Time: 1005

Site # 36D

Location Description: 36D IN AREA 49

Probe Type: GEOPROBE

Probe/Port Depth: 20 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

Asphalt Cement Cobbles Soil Vegetation Other:

Bulb number: 23829

Sampling Flow Rate: 100 (ml/min)

Sample Time (start): ~~[illegible]~~ 1000

Time (end): 1005

Volume Purged (mls): 511.2

Bulb Volume (mls): 1000

Humidity: N/A (%)

Air Temperature (°C): N/A

Weather: HOT

Barometric Pressure (mmHg): N/A

Thermocouple Temperature (°C): N/A

Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

32' x 0.6 = 19.2 cc + 2' x 0.6 = 20.4 cc + 150 cc = 170.4 cc

170.4 cc x 3 = 511.2 cc / 100 cc/min = 5.1 min PURGE

INITIAL SUMM PRESSURE = <-30" Hg

Date/Time: 7/16/03 / 1005

Date/Time: 7/16/03 / 1620

Date/Time: 7/16/03 / 1620

Date/Time: / 

Date/Time: /

Samples Taken By: [illegible]

Relinquished By: [illegible]

Received By: [illegible] Thomas ATL

Relinquished By:

Received For Lab By:

0307323

2.5"Hg 7/14/03

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02482

06A Field Sample # 36D-TB71603

Date: 7/16/03

Stage/Zone:

Time: 1027

Site # 36D

Location Description: 36D IN AREA 49

Probe Type: N/A

Probe/Port Depth: N/A (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): N/A

Surface Conditions (circle one):

Asphalt Cement Cobbles Soil Vegetation Other: N/A

Bulb number: 9515

Humidity: N/A (%)

Sampling Flow Rate: N/A (ml/min)

Air Temperature (°C): N/A

Sample Time (start): 1025

Weather: HOT

Time (end): 1027

Barometric Pressure (mmHg): N/A

Volume Purged (mls): N/A

Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000

Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

BLANK

12117AR SUMA PRESSURE = < -30"Hg

Date/Time: 7/16/03 / 1027

Samples Taken By: D. Mallatt

Date/Time: 7/16/03 / 1620

Relinquished By: D. Mallatt

Date/Time: 7/16/03 / 1620

Received By: Samuel Thomas ATL

Date/Time: / 

Relinquished By:

Date/Time: / 

Received For Lab By:

0307323

6.5" Hg 7/16/03

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02480

07A Field Sample # 36D-SP16-20 Date: 7/16/03

Stage/Zone: Time: 1045

Site # 36D

Location Description: 36D IN AREA 49

Probe Type: GEOPROBE Probe/Port Depth: 20 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

Asphalt Cement (Cobbles) Soil Vegetation Other:

Bulb number: 97102 Humidity: N/A (%)

Sampling Flow Rate: 100 (ml/min) Air Temperature (°C): N/A

Sample Time (start): 1040 Weather: HOT

Time (end): 1045 Barometric Pressure (mmHg): N/A

Volume Purged (mls): 511.2 Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000 Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

$32' \times 0.6 = 19.2cc + 2' \times 0.6 = 20.4cc + 150cc = 170.4cc$

$170.4cc \times 3 = \frac{511.2cc}{100cc/min} = \boxed{5.1 \text{ min PURGE}}$

INITIAL SUMA PRESSURE =

Date/Time: 7/16/03 / 1045 Samples Taken By: [signature]

Date/Time: 7/16/03 / 1620 Relinquished By: [signature]

Date/Time: 7/16/03 / 1620 Received By: Donald Thomas ATL

Date/Time: / Relinquished By:

Date/Time: / Received For Lab By:

0307323

5.5 "Hg 7/16/03

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02481

08A Field Sample # 36D-SP16D-20 Date: 7/16/03

Stage/Zone: Time: 1045

Site # 36D

Location Description: 36D IN AREA 49

Probe Type: GEOPROBE Probe/Port Depth: 20 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

Asphalt Cement (Cobbles) Soil Vegetation Other:

Bulb number: 94909 Humidity: N/A (%)

Sampling Flow Rate: 100 (ml/min) Air Temperature (°C): N/A

Sample Time (start): 1040 Weather: HOT

Time (end): 1045 Barometric Pressure (mmHg): N/A

Volume Purged (mls): 511.2 Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000 Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

DUPLICATE, SEE COC. # 02480

FOR SAMPLE # 36D-SP16-20

INITIAL SUMA PRESSURE =

Date/Time: 7/16/03 / 1045 Samples Taken By: D. [illegible]

Date/Time: 7/16/03 / 1620 Relinquished By: D. [illegible]

Date/Time: 7/16/03 / 1620 Received By: [illegible] Thomas ATL

Date/Time: / Relinquished By:

Date/Time: / Received For Lab By:

0307323

16.54 Hg 7/16/03

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02483

09A

Field Sample # 36D-SP17-20

Date: 7/16/03

Stage/Zone:

Time: 1126

Site # 36D

Location Description: 36D IN AREA 49

Probe Type: GEOPROBE

Probe/Port Depth: 20 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

Asphalt Cement Cobbles Soil Vegetation Other:

Bulb number: 9446

Humidity: N/A (%)

Sampling Flow Rate: 100 (ml/min)

Air Temperature (°C): N/A

Sample Time (start): ~~###~~ 1121

Weather: 190T

Time (end): 1126

Barometric Pressure (mmHg): N/A

Volume Purged (mls): 511.2

Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000

Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

32' x 0.6 = 19.2cc + 2' x 0.6 = 20.4cc + 150cc = 170.4cc

170.4cc x 3 = 511.2cc / 100cc/min = 5.1 min PURGE

SUMA INITIAL PRESSURE: 2-30" Hg

Date/Time: 7/16/03 / 1126

Samples Taken By: [signature]

Date/Time: 7/16/03 / 1620

Relinquished By: [signature]

Date/Time: 7/16/03 / 1620

Received By: Laura D. Thorn AT

Date/Time: / 

Relinquished By:

Date/Time: / 

Received For Lab By:

0307323

1.0446

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02484

10A Field Sample # 36D-SP18-20

Date: 7/16/03

Stage/Zone:

Time: ~~1234~~ 1208

Site # 36D

Location Description: 36D IN AREA 49

Probe Type: GEOPROBE

Probe/Port Depth: ~~20~~ 18 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

(Asphalt) Cement Cobbles Soil Vegetation Other:

Bulb number: 9397

Sampling Flow Rate: ~~200cc/min~~ 100 (ml/min)

Sample Time (start): 1203

Time (end): ~~1209~~ ~~1234~~ 1208

Volume Purged (mls): 511.2

Bulb Volume (mls): 1000

Humidity: N/A (%)

Air Temperature (°C): N/A

Weather: HOT

Barometric Pressure (mmHg): N/A

Thermocouple Temperature (°C): N/A

Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

32' x 0.6 = 19.2cc * 2' x 0.6 = 20.4cc + 150cc = 170.4cc

170.4cc x 3 = 511.2cc / ~~200~~ 100 cc/min = ~~2.5.5~~ 5.1 min PURGE

Date/Time: 7/16/03 / ~~1234~~ 1208

Date/Time: 7/16/03 / 1620

Date/Time: 7/16/03 / 1620

Date/Time: / 

Date/Time: /

Samples Taken By: [signature]

Relinquished By: [signature]

Received By: [signature] Thomas AR

Relinquished By:

Received For Lab By:

0307323

1.0" Hg 7/16/03

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02485

11A Field Sample # 360-SP19-20 Date: 7/16/03

Stage/Zone: Time: 1257

Site # 360

Location Description: 360 IN AREA 49

Probe Type: GEOPROBE Probe/Port Depth: 20 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

Asphalt Cement Cobbles Soil Vegetation Other:

Bulb number: 9538 Humidity: N/A (%)

Sampling Flow Rate: 100 (ml/min) Air Temperature (°C): N/A

Sample Time (start): 1252 Weather: HOT

Time (end): 1257 Barometric Pressure (mmHg): N/A

Volume Purged (mls): 511.2 Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000 Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

32' x 0.6 = 19.2cc *2' x 0.6 = 20.4cc + 150cc = 170.4cc

170.4cc x 3 = 511.2cc / 100 cc/min = 5.1 min PURGE

INITIAL SUMA PRESS = < -30" Hg

Date/Time: 7/16/03 / 1257 Samples Taken By: [signature]

Date/Time: 7/16/03 / 1620 Relinquished By: [signature]

Date/Time: 7/16/03 / 1620 Received By: Laura Thomas ATL

Date/Time: / Relinquished By:

Date/Time: / Received For Lab By:

0307323

LOG 7/16/03

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02486

12A Field Sample # 36D-SP20-20 Date: 7/16/03

Stage/Zone: Time: 1345

Site # 36D

Location Description: 36D IN AREA 49

Probe Type: GEOPROBE Probe/Port Depth: 20 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

(Asphalt) Cement Cobbles Soil Vegetation Other:

Bulb number: 9478 Humidity: N/A (%)

Sampling Flow Rate: 100 (ml/min) Air Temperature (°C): N/A

Sample Time (start): 1340 Weather: HOT

Time (end): 1345 Barometric Pressure (mmHg): N/A

Volume Purged (mls): 511.2 Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000 Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

32'x0.6 = 19.2 cc + 2'x 06 = 20.4 cc + 150 cc = 170.4 cc

170.4 cc x 3 = 511.2 cc / 100 cc/min = 5.1 min PURGE

INITIAL PRESSURE IN SUMA = <-30 "Hg

Date/Time: 7/16/03 / 1345 Samples Taken By: [signature]

Date/Time: 7/16/03 / 1620 Relinquished By: [signature]

Date/Time: 7/16/03 / 1620 Received By: Laura Thomas ATL

Date/Time: / Relinquished By:

Date/Time: / Received For Lab By:

0307323

1.5" Hg 7/18/03

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02488

13A Field Sample # 34D-SP06-10

Date: 7/16/03

Stage/Zone:

Time: 1439

Site # 34D

Location Description: 34D IN AREA 49

Probe Type: GEOPROBE

Probe/Port Depth: 10 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

(Asphalt) Cement Cubbles Soil Vegetation Other:

Bulb number: 94932

Humidity: N/A (%)

Sampling Flow Rate: (ml/min)

Air Temperature (°C): N/A

Sample Time (start): 1434

Weather: HOT

Time (end): 1439

Barometric Pressure (mmHg): N/A

Volume Purged (mls): 493.2

Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000

Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

22' x 0.6 = 13.2cc + 2' x 0.6 = 14.4cc + 150cc = 164.4cc

164.4cc x 3 = 493.2cc / 100 cc/min = 4.9min PURGE

INITIAL SUMA PRESSURE: <-30" Hg

Date/Time: 7/16/03 / 1439

Samples Taken By: M. Malston

Date/Time: 7/16/03 / 1620

Relinquished By: M. Malston

Date/Time: 7/16/03 / 1620

Received By: Samuel Thomas ATC

Date/Time: / 

Relinquished By:

Date/Time: / 

Received For Lab By:

0307323

1.5" Hg 7/16/03

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02487

14A Field Sample # ~~34D-SP21-20~~ 34D-SP06-20

Date: 7/16/03

Stage/Zone:

Time: 1454

Site # ~~34D~~ 34D

Location Description: ~~34D~~ 34D IN AREA 49

Probe Type: GEOPROBE

Probe/Port Depth: ~~20~~ 17 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

Asphalt Cement Cobbles Soil Vegetation Other:

Bulb number: 9531

Humidity: N/A (%)

Sampling Flow Rate: (ml/min)

Air Temperature (°C): N/A

Sample Time (start): ~~1449~~ 1449

Weather: HOT

Time (end): 1454

Barometric Pressure (mmHg): N/A

Volume Purged (mls): 511.2

Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000

Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

32'×0.6 = 19.2cc + 2'×0.6 = 20.4cc + 150cc = 170.4cc

170.4cc × 3 = 511.2cc / 100 cc/min = 5.1min PURGE

Date/Time: 7/16/03 / 1454

Samples Taken By: [signature]

Date/Time: 7/16/03 / 1620

Relinquished By: [signature]

Date/Time: 7/16/03 / 1620

Received By: Laura Thomas ATL

Date/Time: / 

Relinquished By:

Date/Time: /

Received For Lab By:

0307323

1.5" Hg 7/18/03

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02489

15A Field Sample # 34D-SB07-10

Date: 7/16/03

Stage/Zone:

Time: 1528

Site # 34D

Location Description: 34D IN AREA 49

Probe Type: GEOPROBE

Probe/Port Depth: 10 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

(Asphalt) Cement Cobbles Soil Vegetation Other:

Bulb number: SC 30

Humidity: N/A (%)

Sampling Flow Rate: 100 (ml/min)

Air Temperature (°C): N/A

Sample Time (start): ~~323~~ 1523

Weather: HOT

Time (end): 1528

Barometric Pressure (mmHg): N/A

Volume Purged (mls): 493.2

Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000

Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

22'×0.6 = 13.2cc + 2'×0.6 = 14.4cc + 150cc = 164.4cc

164.4cc × 3 = 493.2cc / 100 cc/min = ~~3~~ 4.9 min PURGE

Date/Time: 7/16/03, 1528

Samples Taken By: [signature]

Date/Time: 7/16/03, 1620

Relinquished By: [signature]

Date/Time: 7/16/03, 1620

Received By: Jarrod Thomas AR

Date/Time: / 

Relinquished By:

Date/Time: /

Received For Lab By:

0307323

1,5 1449 7/10/03

# SOIL VAPOR CHAIN-OF-CUSTODY AND FIELD DATA SHEET

02490

16A Field Sample # 340-SP07-20

Date: 7/16/03

Stage/Zone:

Time: 1548

Site # 34D

Location Description: 340 IN AREA 49

Probe Type: GEOPROBE

Probe/Port Depth: 20 (ft)

Installation/Drilling Difficulty:

Soil Type at Collection Point (if known) (USCS): COBBLES

Surface Conditions (circle one):

Asphalt Cement Cobbles Soil Vegetation Other:

Bulb number: SC90

Humidity: N/A (%)

Sampling Flow Rate: 100 (ml/min)

Air Temperature (°C): N/A

Sample Time (start): 1543

Weather: HOT

Time (end): 1548

Barometric Pressure (mmHg): N/A

Volume Purged (mls): 511.2

Thermocouple Temperature (°C): N/A

Bulb Volume (mls): 1000

Thermocouple Location: N/A

Thermocouple Depth: N/A

REMARKS/COMMENTS:

32' x 0.6 = 19.2cc + 2' x 0.6 = 20.4cc + 150cc = 170.4cc

170.4cc x 3 = 511.2cc / 100cc/min = 5.1 min PURGE

INITIAL SUMA PRESSURE = < -30" Hg

Date/Time: 7/16/03 / 1548

Samples Taken By:

Date/Time: 7/16/03 / 1620

Relinquished By:

Date/Time: 7/16/03 / 1620

Received By: Laura Thomas ATL

Date/Time: / 

Relinquished By:

Date/Time: / 

Received For Lab By: