


OFFSITE

TETRA TECH EM INC.
AIR QUALITY SAMPLE DOCUMENTATION SHEET
BMT COMPLEX SITE
SITE INFORMATION

Daily Temperature: 89°F 27.5°C avg for 4/17 91.9°F
Beginning Ambient Baro. Press. (in. Hg): 29.78 Ending Ambient Baro. Pressure (in Hg.): 29.5 Hg
Sample Location: OFF-04/109 Start Time: 0721 End Time: 1521 1821
Tisch TE-1000/EPA TO 4A Sampler
Lot/Media ID #: 704 Tisch TE-1000 Sampler ID #: 1068
Beginning Pressure Drop (Inches H2O): 32 Beginning Timer Reading (hours): 1051.77
Ending Pressure Drop (Inches H2O): 32 Ending Timer Reading (hours): 1060.38
Tisch TE-1000/EPA TO 9A Sampler
Lot/Media ID #: 709 Tisch TE-1000 Sampler ID #: 1050
Beginning Pressure Drop (Inches H2O): 32 Beginning Timer Reading (hours): 4556.43
Ending Pressure Drop (Inches H2O): 32 Ending Timer Reading (hours): 4564.97
Tisch TE-1000/EPA TO 13A Sampler
Lot/Media ID #: 7013 Tisch TE-1000 Sampler ID #: 1066
Beginning Pressure Drop (Inches H2O): 28 Beginning Timer Reading (hours): 909.52
Ending Pressure Drop (Inches H2O): 26 Ending Timer Reading (hours): 918.36
BGI PQ100 TSP Sampler
47mm Teflon Filter ID #: 09T2559 Beginning Flow Rate (LPM): 16.65 Battery % 99/94
Timer Beginning Time: 0 Ending Flow Rate (LPM): 16.62
Timer Ending Time: 600 BGI PQ100 Sampler Serial #: 14002
SKC Asbestos Sampler
MCE Filter Lot ID #: Asbestos Beginning Timer Reading: 0
Beginning Flow Rate (LPM): 1.0 Ending Timer Reading: 600
Ending Flow Rate (LPM): 1.0 SKC Pump Serial #: 2997

→ Sample Location: OFF-0306/109 Start Time: 0745 End Time: 2037 1837
Tisch TE-1000/EPA TO 4A Sampler
Lot/Media ID #: 704 Tisch TE-1000 Sampler ID #: 1055
Beginning Pressure Drop (Inches H2O): 44 Beginning Timer Reading (hours): 310.57
Ending Pressure Drop (Inches H2O): 42 Ending Timer Reading (hours): 320.35
Tisch TE-1000/EPA TO 9A Sampler
Lot/Media ID #: 709 Tisch TE-1000 Sampler ID #: 1065
Beginning Pressure Drop (Inches H2O): 32 Beginning Timer Reading (hours): 1531.99
Ending Pressure Drop (Inches H2O): 31 Ending Timer Reading (hours): 1541.29
Tisch TE-1000/EPA TO 13A Sampler
Lot/Media ID #: 7013 Tisch TE-1000 Sampler ID #: 1060
Beginning Pressure Drop (Inches H2O): 36 Beginning Timer Reading (hours): 1765.17
Ending Pressure Drop (Inches H2O): 39 Ending Timer Reading (hours): 1774.94
BGI PQ100 TSP Sampler
47mm Teflon Filter ID #: 09T2560 Beginning Flow Rate (LPM): 16.67 Battery % 99/98
Timer Beginning Time: 0 Ending Flow Rate (LPM): 16.70
Timer Ending Time: 555 1794 BGI PQ100 Sampler Serial #: 14001
SKC Asbestos Sampler
MCE Filter Lot ID #: Asbestos Beginning Timer Reading: 0
Beginning Flow Rate (LPM): 1.0 Ending Timer Reading: 594
Ending Flow Rate (LPM): 555 1.0 SKC Pump Serial #: 10154

Comments: generator off @ OFF-04 w 8.5hrs called Doug.
winds changed all day but prom from North.

Signature: 

OFFSITE

TETRA TECH EM INC
AIR QUALITY SAMPLE DOCUMENTATION SHEET
BMI COMPLEX SITE
SITE INFORMATION:

Daily Temperature: 88°F

Beginning Ambient Baro. Press. (In. Hg): 29.5 Ending Ambient Baro. Pressure (in Hg.)

Sample Location: OFF 03 061809

Start Time: 10/19/99 0815 End Time: 8/10/99 1745

Tisch TE-1000/EPA TO-4A Sampler

Lot/Media ID #: 704

Tisch TE-1000 Sampler ID #:

Beginning Pressure Drop (Inches H2O):

Beginning Timer Reading (hours):

Ending Pressure Drop (Inches H2O):

Ending Timer Reading (hours):

Tisch TE-1000/EPA TO-9A Sampler

Lot/Media ID #: 709

Tisch TE-1000 Sampler ID #:

Beginning Pressure Drop (Inches H2O): 44

Beginning Timer Reading (hours): 1541.24

Ending Pressure Drop (Inches H2O): 42

Ending Timer Reading (hours): 4574.27

1550.77

Tisch TE-1000/EPA TO-13A Sampler

Lot/Media ID #: 7013

Tisch TE-1000 Sampler ID #:

Beginning Pressure Drop (Inches H2O): 26

Beginning Timer Reading (hours): 1774.96

Ending Pressure Drop (Inches H2O): 26

Ending Timer Reading (hours): 926.927.65

1784.44

BGI PQ100 TSP Sampler

47mm Teflon Filter ID #: 09T2538

Beginning Flow Rate (LPM): 16.7

Battery % 99

Timer Beginning Time: 0

Ending Flow Rate (LPM): 16.7

Timer Ending Time: 1440 570*

BGI PQ100 Sampler Serial #: 11672

SKC Asbestos Sampler

MCE Filter Lot ID #: Asbestos

Beginning Timer Reading: 0

Beginning Flow Rate (LPM): 1.0

Ending Timer Reading: 1440

Ending Flow Rate (LPM): 1.0

SKC Pump Serial #: 18769

Sample Location: OFF 04 061809

Start Time: 8/19/99 0749 End Time: 8/19/99 1700

Tisch TE-1000/EPA TO-4A Sampler

Lot/Media ID #: 704

Tisch TE-1000 Sampler ID #:

Beginning Pressure Drop (Inches H2O): 36 40

Beginning Timer Reading (hours): 4564.99

1060.34

Ending Pressure Drop (Inches H2O): 40

Ending Timer Reading (hours): 1069.62

Tisch TE-1000/EPA TO-9A Sampler

Lot/Media ID #: 709

Tisch TE-1000 Sampler ID #:

Beginning Pressure Drop (Inches H2O): 36

Beginning Timer Reading (hours): 4564.99

Ending Pressure Drop (Inches H2O): 34

Ending Timer Reading (hours): 4574.27

Tisch TE-1000/EPA TO-13A Sampler

Lot/Media ID #: 7013

Tisch TE-1000 Sampler ID #:

Beginning Pressure Drop (Inches H2O): 48

Beginning Timer Reading (hours): 918.37

Ending Pressure Drop (Inches H2O): 46

Ending Timer Reading (hours): 927.65

BGI PQ100 TSP Sampler

47mm Teflon Filter ID #: 09T0536

Beginning Flow Rate (LPM): 16.7

Battery % 99

Timer Beginning Time: 0

Ending Flow Rate (LPM): 16.7

Timer Ending Time: 1440 570*

BGI PQ100 Sampler Serial #: 635

SKC Asbestos Sampler

MCE Filter Lot ID #: Asbestos

Beginning Timer Reading: 0

Beginning Flow Rate (LPM): 1.0

Ending Timer Reading: 1440

Ending Flow Rate (LPM): 1.0

SKC Pump Serial #: 1440 10154

Comments:

*Time is estimated - error in time keeping
Loaden Skid/Stop time - took 1/2 hr

Signature:

OFFSITE

TETRA TECH EM INC.
AIR QUALITY SAMPLE DOCUMENTATION SHEET
BMI COMPLEX SITE
SITE INFORMATION

Daily Temperature: 90.4 over

Beginning Ambient Baro. Press. (in. Hg): 27.48 Ending Ambient Baro. Pressure (in. Hg.): 27.47

Sample Location: GAMM OFF 04 062309 Start Time: 715 End Time: 1659 1700

Tisch TE-1000/EPA TO-4A Sampler

Lot/Media ID #: 704

Tisch TE-1000 Sampler ID #: 1068

Beginning Pressure Drop (Inches H2O): 40

Beginning Timer Reading (hours): 1069.67

Ending Pressure Drop (Inches H2O): 40

Ending Timer Reading (hours): 1079.23

Tisch TE-1000/EPA TO-9A Sampler

Lot/Media ID #: 709

Tisch TE-1000 Sampler ID #: 1050

Beginning Pressure Drop (Inches H2O): 44

Beginning Timer Reading (hours): 4574.07

Ending Pressure Drop (Inches H2O): 41

Ending Timer Reading (hours): 4583.87

Tisch TE-1000/EPA TO-13A Sampler

Lot/Media ID #: 7013

Tisch TE-1000 Sampler ID #: 1050 1066

Beginning Pressure Drop (Inches H2O): 24

Beginning Timer Reading (hours): 9271.67

Ending Pressure Drop (Inches H2O): 28

Ending Timer Reading (hours): 937.26

BGI PQ100 TSP Sampler

47mm Teflon Filter ID #: 09T2550

Beginning Flow Rate (LPM): 16.7

Battery % 99

Timer Beginning Time: 0

Ending Flow Rate (LPM): 16.7

Timer Ending Time: 584

BGI PQ100 Sampler Serial #: 11672

9.75

SKC Asbestos Sampler

MCE Filter Lot ID #: HSBESTIS

Beginning Timer Reading: 0

Beginning Flow Rate (LPM): 1.0

Ending Timer Reading: 583 584

Ending Flow Rate (LPM): 1.0

SKC Pump Serial #: 1192

Sample Location: OFF 03 062309

Start Time: 156

End Time: 1715

Tisch TE-1000/EPA TO-4A Sampler

Lot/Media ID #: 704

Tisch TE-1000 Sampler ID #: 1035

Beginning Pressure Drop (Inches H2O): 42

Beginning Timer Reading (hours): 343.51

Ending Pressure Drop (Inches H2O): 38

Ending Timer Reading (hours): 46 353.20

Tisch TE-1000/EPA TO-9A Sampler

Lot/Media ID #: 709

Tisch TE-1000 Sampler ID #: 1040 1061

Beginning Pressure Drop (Inches H2O): 38

Beginning Timer Reading (hours): 1570.77

Ending Pressure Drop (Inches H2O): 30

Ending Timer Reading (hours): 1580.40

Tisch TE-1000/EPA TO-13A Sampler

Lot/Media ID #: 7013

Tisch TE-1000 Sampler ID #: 1060

Beginning Pressure Drop (Inches H2O): 50

Beginning Timer Reading (hours): 1784.44

Ending Pressure Drop (Inches H2O): 42

Ending Timer Reading (hours): 1794.14

BGI PQ100 TSP Sampler

47mm Teflon Filter ID #: 09T2548

Beginning Flow Rate (LPM): 16.7

Battery % 99

Timer Beginning Time: 0

Ending Flow Rate (LPM): 16.7

Timer Ending Time: 583

BGI PQ100 Sampler Serial #: 11673

9.75

SKC Asbestos Sampler

MCE Filter Lot ID #: HSBESTIS

Beginning Timer Reading: 0

Beginning Flow Rate (LPM): 1.0

Ending Timer Reading: 583 583

Ending Flow Rate (LPM): 1.0

SKC Pump Serial #: 10154

Comments:

Strong winds from South in P.M. @ 1.7 mph

Signature: [Signature]

OFFSITE

TETRA TECH EM INC
AIR QUALITY SAMPLE DOCUMENTATION SHEET
BRI COMPLEX SITE
SITE INFORMATION

Daily Temperature: 90.8 High 101.00
Beginning Ambient Baro. Press. (in. Hg): Ending Ambient Baro. Pressure (in Hg.) 27.99
Sample Location: 09K04062509 Start Time: 730 End Time: 1730

Tisch TE-1000/EPA TO 4A Sampler
Lot/Media ID #: 704 Tisch TE-1000 Sampler ID #: 1086
Beginning Pressure Drop (Inches H2O): 22 Beginning Timer Reading (hours): 1079.34
Ending Pressure Drop (Inches H2O): 20 Ending Timer Reading (hours): 1089.82

Tisch TE-1000/EPA TO 9A Sampler
Lot/Media ID #: 709 Tisch TE-1000 Sampler ID #:
Beginning Pressure Drop (Inches H2O): 11 Beginning Timer Reading (hours): 4583.88
Ending Pressure Drop (Inches H2O): 11 Ending Timer Reading (hours): 4594.47

Tisch TE-1000/EPA TO 13A Sampler
Lot/Media ID #: 7013 Tisch TE-1000 Sampler ID #:
Beginning Pressure Drop (Inches H2O): 24 Beginning Timer Reading (hours): 937.26
Ending Pressure Drop (Inches H2O): 24 Ending Timer Reading (hours): 947.65

BGI PQ100 TSP Sampler
47mm Teflon Filter ID #: 09T2552 Beginning Flow Rate (LPM): 11.7 Battery % 99
Timer Beginning Time: 0 Ending Flow Rate (LPM): 11.7
Timer Ending Time: 614 BGI PQ100 Sampler Serial #: 11672

SKC Asbestos Sampler
MCE Filter Lot ID #: Asbestos Beginning Timer Reading: 0
Beginning Flow Rate (LPM): 1.0 Ending Timer Reading: 614
Ending Flow Rate (LPM): 1.0 SKC Pump Serial #: 7731

Sample Location: 09K03062509 Start Time: 745 End Time: 1740

Tisch TE-1000/EPA TO 4A Sampler
Lot/Media ID #: 704 Tisch TE-1000 Sampler ID #:
Beginning Pressure Drop (Inches H2O): 50 Beginning Timer Reading (hours): 353.20
Ending Pressure Drop (Inches H2O): 52 Ending Timer Reading (hours): 363.02

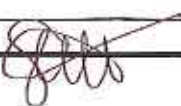
Tisch TE-1000/EPA TO 9A Sampler
Lot/Media ID #: 709 Tisch TE-1000 Sampler ID #:
Beginning Pressure Drop (Inches H2O): 34 Beginning Timer Reading (hours): 1570.49
Ending Pressure Drop (Inches H2O): 34 Ending Timer Reading (hours): 1570.34

Tisch TE-1000/EPA TO 13A Sampler
Lot/Media ID #: 7013 Tisch TE-1000 Sampler ID #:
Beginning Pressure Drop (Inches H2O): 52 Beginning Timer Reading (hours): 1807.19
Ending Pressure Drop (Inches H2O): 46 Ending Timer Reading (hours): 1807.37

BGI PQ100 TSP Sampler
47mm Teflon Filter ID #: 09T2553 Beginning Flow Rate (LPM): 11.7 Battery % 99
Timer Beginning Time: 0 Ending Flow Rate (LPM): 11.7
Timer Ending Time: 610 BGI PQ100 Sampler Serial #: 001

SKC Asbestos Sampler
MCE Filter Lot ID #: Asbestos Beginning Timer Reading: 0
Beginning Flow Rate (LPM): 1.0 Ending Timer Reading: 610
Ending Flow Rate (LPM): 1.0 SKC Pump Serial #: 07788

Comments:

Signature: 

OFFSITE

TETRA TECH EM INC.
AIR QUALITY SAMPLE DOCUMENTATION SHEET
BML COMPLEX SITE
SITE INFORMATION:

Daily Temperature: High 107 (Avg 97.7 F, Avg 27.48 Hz) 6/30/09
Beginning Ambient Baro. Press. (in. Hg): 27.53 Ending Ambient Baro. Pressure (in Hg.) 27.44

Sample Location: OFF04-063009 Start Time: 0249 End Time: 11015
Tisch TE-1000/EPA TO 4A Sampler

Lot/Media ID #: T04 Tisch TE-1000 Sampler ID #: 10608
Beginning Pressure Drop (Inches H2O): 32 Beginning Timer Reading (hours): 01089.82
Ending Pressure Drop (Inches H2O): 37 Ending Timer Reading (hours): 01098.95 9.13

Tisch TE-1000/EPA TO 4A Sampler
Lot/Media ID #: T09 Tisch TE-1000 Sampler ID #: 0658
Beginning Pressure Drop (Inches H2O): 48 Beginning Timer Reading (hours): 04594.47
Ending Pressure Drop (Inches H2O): 46 Ending Timer Reading (hours): 04603.60 9.13

Tisch TE-1000/EPA TO 13A Sampler
Lot/Media ID #: T013 Tisch TE-1000 Sampler ID #: 10606
Beginning Pressure Drop (Inches H2O): 28 Beginning Timer Reading (hours): 00947.85
Ending Pressure Drop (Inches H2O): 26 Ending Timer Reading (hours): 00956.98 9.13

BGI PQ100 TSP Sampler
47mm Teflon Filter ID #: 09T2565 Beginning Flow Rate (LPM): 16.67 Battery % 99/97
Timer Beginning Time: 0 Ending Flow Rate (LPM): 16.70
Timer Ending Time: 0504 (09.42) BGI PQ100 Sampler Serial #: 14002

SKC Asbestos Sampler
MCE Filter Lot ID #: Asbestos Beginning Timer Reading: 0
Beginning Flow Rate (LPM): 1.0 Ending Timer Reading: 0505
Ending Flow Rate (LPM): 1.0 SKC Pump Serial #: 7731

Sample Location: OFF03-063009 Start Time: 0710 End Time: 1641
Tisch TE-1000/EPA TO 4A Sampler

Lot/Media ID #: T04 Tisch TE-1000 Sampler ID #: 1035
Beginning Pressure Drop (Inches H2O): 46 Beginning Timer Reading (hours): 00363.02
Ending Pressure Drop (Inches H2O): 40 Ending Timer Reading (hours): 00372.51 9.49

Tisch TE-1000/EPA TO 4A Sampler
Lot/Media ID #: T09 Tisch TE-1000 Sampler ID #: 1001
Beginning Pressure Drop (Inches H2O): 36 Beginning Timer Reading (hours): 01570.34
Ending Pressure Drop (Inches H2O): 32 Ending Timer Reading (hours): 01579.82 9.48

Tisch TE-1000/EPA TO 13A Sampler
Lot/Media ID #: T013 Tisch TE-1000 Sampler ID #: 1000
Beginning Pressure Drop (Inches H2O): 52 Beginning Timer Reading (hours): 01803.40
Ending Pressure Drop (Inches H2O): 48 Ending Timer Reading (hours): 01812.88 9.48

BGI PQ100 TSP Sampler
47mm Teflon Filter ID #: 09T2504 Beginning Flow Rate (LPM): 16.67 Battery % 99
Timer Beginning Time: 0 Ending Flow Rate (LPM): 16.70
Timer Ending Time: 0909 (09.50) BGI PQ100 Sampler Serial #: 14001

SKC Asbestos Sampler
MCE Filter Lot ID #: Asbestos Beginning Timer Reading: 0
Beginning Flow Rate (LPM): 1.0 Ending Timer Reading: 569
Ending Flow Rate (LPM): 1.0 SKC Pump Serial #: 13769

Comments: OFF04 generator out at gas on arrival @ 11015. Puff not running - had full sample run time. OFF03 (Reservoirs) - all equip running on arrival

Signature: [Signature]

OFFSITE

TETRA TECH EM/INC
AIR QUALITY SAMPLE DOCUMENTATION SHEET
BML COMPLEX SITE
SITE INFORMATION

Daily Temperature: High 95 (avg 88.4)Beginning Ambient Baro. Press. (in. Hg): 27.103 Ending Ambient Baro. Pressure (in Hg.) 27.100Sample Location: OFF04-070209 Start Time: 0705 End Time: 11007

Tisch TE-1000/EPA TO-4A Sampler

Lot/Media ID #: 704Tisch TE-1000 Sampler ID #: 10108Beginning Pressure Drop (Inches H2O): 50Beginning Timer Reading (hours): 01098.95Ending Pressure Drop (Inches H2O): 46Ending Timer Reading (hours): 01107.76 8.81

Tisch TE-1000/EPA TO-9A Sampler

Lot/Media ID #: 709Tisch TE-1000 Sampler ID #: 0658Beginning Pressure Drop (Inches H2O): 50Beginning Timer Reading (hours): 04603.60Ending Pressure Drop (Inches H2O): 48Ending Timer Reading (hours): 04612.41 8.81

Tisch TE-1000/EPA TO-13A Sampler

Lot/Media ID #: 7013Tisch TE-1000 Sampler ID #: 1066Beginning Pressure Drop (Inches H2O): 45Beginning Timer Reading (hours): 00956.98Ending Pressure Drop (Inches H2O): 40Ending Timer Reading (hours): 00965.79 8.81

BGI PQ100 TSP Sampler

47mm Teflon Filter ID #: 09T2567Beginning Flow Rate (LPM): 16.67 Battery % 99/98Timer Beginning Time: 0Ending Flow Rate (LPM): 16.7Timer Ending Time: 540 (0901)BGI PQ100 Sampler Serial #: 14001

SKC Asbestos Sampler

MCE Filter Lot ID #: AsbestosBeginning Timer Reading: 0Beginning Flow Rate (LPM): 1.0Ending Timer Reading: 541Ending Flow Rate (LPM): 1.0SKC Pump Serial #: 10154Sample Location: OFF03-070205 Start Time: 0737 End Time: 1638

Tisch TE-1000/EPA TO-4A Sampler

Lot/Media ID #: 704Tisch TE-1000 Sampler ID #: 1035Beginning Pressure Drop (Inches H2O): 56Beginning Timer Reading (hours): 00322.51Ending Pressure Drop (Inches H2O): 52Ending Timer Reading (hours): 00381.52 9.01

Tisch TE-1000/EPA TO-9A Sampler

Lot/Media ID #: 709Tisch TE-1000 Sampler ID #: 10605Beginning Pressure Drop (Inches H2O): 54Beginning Timer Reading (hours): 01579.82Ending Pressure Drop (Inches H2O): 52Ending Timer Reading (hours): 01588.83 9.01

Tisch TE-1000/EPA TO-13A Sampler

Lot/Media ID #: 7013Tisch TE-1000 Sampler ID #: 1060Beginning Pressure Drop (Inches H2O): 52Beginning Timer Reading (hours): 01812.88Ending Pressure Drop (Inches H2O): 48Ending Timer Reading (hours): 01821.90 9.02

BGI PQ100 TSP Sampler

47mm Teflon Filter ID #: 09T2568Beginning Flow Rate (LPM): 16.7 Battery % 99/94Timer Beginning Time: 0Ending Flow Rate (LPM): 16.7Timer Ending Time: 541 (0903)BGI PQ100 Sampler Serial #: 801

SKC Asbestos Sampler

MCE Filter Lot ID #: AsbestosBeginning Timer Reading: 0Beginning Flow Rate (LPM): 1.0Ending Timer Reading: 541Ending Flow Rate (LPM): 1.0SKC Pump Serial #: 002691

Comments:

Signature: [Signature]

OFFSITE

TETRA TECH EM INC.
AIR QUALITY SAMPLE DOCUMENTATION SHEET
BML COMPLEX SITE
SITE INFORMATION

Daily Temperature: High 107 Travg 94.3 from avg 27.8051
Beginning Ambient Baro. Press. (in. Hg): 27.55 Ending Ambient Baro. Pressure (in Hg.) 27.46

Sample Location: OFF04-070709 Start Time: 727 End Time: 1717

Tisch TE-1000/EPA TO-4A Sampler

Lot/Media ID #: T04 Tisch TE-1000 Sampler ID #: 10608
Beginning Pressure Drop (Inches H2O): 56 Beginning Timer Reading (hours): 1107.74
Ending Pressure Drop (Inches H2O): 52 Ending Timer Reading (hours): 1116.98 922

Tisch TE-1000/EPA TO-9A Sampler

Lot/Media ID #: T09 Tisch TE-1000 Sampler ID #: 0658
Beginning Pressure Drop (Inches H2O): 58 Beginning Timer Reading (hours): 4612.41
Ending Pressure Drop (Inches H2O): 56 Ending Timer Reading (hours): 4621.63 922

Tisch TE-1000/EPA TO-13A Sampler

Lot/Media ID #: T013 Tisch TE-1000 Sampler ID #: 10600
Beginning Pressure Drop (Inches H2O): 54 Beginning Timer Reading (hours): 925.79
Ending Pressure Drop (Inches H2O): 46 Ending Timer Reading (hours): 975.01 922

BGI PQ100 TSP Sampler

47mm Teflon Filter ID #: 0972578 Beginning Flow Rate (LPM): 16.7 Battery % 99/79
Timer Beginning Time: 0 Ending Flow Rate (LPM): 16.7
Timer Ending Time: 591 (9.86) BGI PQ100 Sampler Serial #: 11672

SKC Asbestos Sampler

MCE Filter Lot ID #: Asbestos Beginning Timer Reading: 0
Beginning Flow Rate (LPM): 1.0 Ending Timer Reading: 591
Ending Flow Rate (LPM): 1.0 SKC Pump Serial #: 10154

Sample Location: OFF03-070709 Start Time: 0747 End Time: 1720

Tisch TE-1000/EPA TO-4A Sampler

Lot/Media ID #: T04 Tisch TE-1000 Sampler ID #: 1035
Beginning Pressure Drop (Inches H2O): 58 Beginning Timer Reading (hours): 381.52
Ending Pressure Drop (Inches H2O): 54 Ending Timer Reading (hours): 391.57 10.05

Tisch TE-1000/EPA TO-9A Sampler

Lot/Media ID #: T09 Tisch TE-1000 Sampler ID #: 10601
Beginning Pressure Drop (Inches H2O): 60 Beginning Timer Reading (hours): 1588.83
Ending Pressure Drop (Inches H2O): 50 Ending Timer Reading (hours): 1598.85 10.06

Tisch TE-1000/EPA TO-13A Sampler

Lot/Media ID #: T013 Tisch TE-1000 Sampler ID #: 10600
Beginning Pressure Drop (Inches H2O): 50 Beginning Timer Reading (hours): 1821.90
Ending Pressure Drop (Inches H2O): 44 Ending Timer Reading (hours): 1831.95 10.05

BGI PQ100 TSP Sampler

47mm Teflon Filter ID #: 0972580 Beginning Flow Rate (LPM): 16.7 Battery % 99/96
Timer Beginning Time: 0 Ending Flow Rate (LPM): 16.7
Timer Ending Time: 1003 (10.07) BGI PQ100 Sampler Serial #: 14002

SKC Asbestos Sampler

MCE Filter Lot ID #: Asbestos Beginning Timer Reading: 0
Beginning Flow Rate (LPM): 1.0 Ending Timer Reading: 1003
Ending Flow Rate (LPM): 1.0 SKC Pump Serial #: 2997

Comments: field blank @ OFF03 - all parameters

Signature: Lock Du

OFFSITE

TETRA TECH EM INC
AIR QUALITY SAMPLE DOCUMENTATION SHEET
BMT COMPLEX SITE
SITE INFORMATION

Daily Temperature: High 104 (Avg 94.2, 27.345) 07/09/09
Beginning Ambient Baro. Press. (in. Hg): 27.58 Ending Ambient Baro. Pressure (in Hg.): 27.51

Sample Location: OFF04-070909 Start Time: 0745 End Time: 1710

Tisch TE-1000/EPA TO-4A Sampler

Lot/Media ID #: 704 Tisch TE-1000 Sampler ID #: 1008
Beginning Pressure Drop (Inches H2O): 50 Beginning Timer Reading (hours): 1116.98
Ending Pressure Drop (Inches H2O): 52 Ending Timer Reading (hours): 1126.20 9.22

Tisch TE-1000/EPA TO-9A Sampler

Lot/Media ID #: 709 Tisch TE-1000 Sampler ID #: 0658
Beginning Pressure Drop (Inches H2O): 54 Beginning Timer Reading (hours): 4621.63
Ending Pressure Drop (Inches H2O): 54 Ending Timer Reading (hours): 4630.84 9.21

Tisch TE-1000/EPA TO-13A Sampler

Lot/Media ID #: 7013 Tisch TE-1000 Sampler ID #: 1006
Beginning Pressure Drop (Inches H2O): 48 Beginning Timer Reading (hours): 975.01 8.13
Ending Pressure Drop (Inches H2O): 42 Ending Timer Reading (hours): 983.14 off on arrival

BGI PQ100 TSP Sampler

47mm Teflon Filter ID #: 09T2848 Beginning Flow Rate (LPM): 16.7 Battery % 99/99
Timer Beginning Time: 0 Ending Flow Rate (LPM): 16.7
Timer Ending Time: 561 (9.38) BGI PQ100 Sampler Serial #: 634 T0.938
SKC Asbestos Sampler T20:01

MCE Filter Lot ID #: Asbestos Beginning Timer Reading: 0
Beginning Flow Rate (LPM): 1.0 Ending Timer Reading: 561
Ending Flow Rate (LPM): 1.0 SKC Pump Serial #: 13769

Sample Location: OFF03-070909 Start Time: 0808 End Time: 1920

Tisch TE-1000/EPA TO-4A Sampler

Lot/Media ID #: 704 Tisch TE-1000 Sampler ID #: 1035
Beginning Pressure Drop (Inches H2O): 58 Beginning Timer Reading (hours): 391.57
Ending Pressure Drop (Inches H2O): 58 Ending Timer Reading (hours): 400.90 9.33

Tisch TE-1000/EPA TO-9A Sampler

Lot/Media ID #: 709 Tisch TE-1000 Sampler ID #: 1001
Beginning Pressure Drop (Inches H2O): 56 Beginning Timer Reading (hours): 1598.89
Ending Pressure Drop (Inches H2O): 54 Ending Timer Reading (hours): 1608.24 9.32

Tisch TE-1000/EPA TO-13A Sampler

Lot/Media ID #: 7013 Tisch TE-1000 Sampler ID #: 1000
Beginning Pressure Drop (Inches H2O): 48 Beginning Timer Reading (hours): 1831.95
Ending Pressure Drop (Inches H2O): 48 Ending Timer Reading (hours): 1841.28 9.22

BGI PQ100 TSP Sampler

47mm Teflon Filter ID #: 09T2849 Beginning Flow Rate (LPM): 16.67 Battery % 99/94 1124
Timer Beginning Time: 0 Ending Flow Rate (LPM): 16.7
Timer Ending Time: 0558 (9.32) BGI PQ100 Sampler Serial #: 002 T09.32
SKC Asbestos Sampler T20:24

MCE Filter Lot ID #: Asbestos Beginning Timer Reading: 0
Beginning Flow Rate (LPM): 1.0 Ending Timer Reading: 558
Ending Flow Rate (LPM): 1.0 SKC Pump Serial #: 7731

Comments: Topped off generator @ 1020 AM.

Signature: [Signature]