

Maine Raw VCM 1986

REV
8(E)

DO 075920
CONFIDENTIAL

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (R. Seneca)
 CHEMICAL NAME VCM DR# 0114 1986
 PLANT Masins PLANT NO. DMPI

SAMPLE DATE (MMDDYY) 10/10/86
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____

A=AREA
 S=SHORT TERM
 P=PERSONAL

IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7) # _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 433934
 JOB ASSIGNMENT # 03

SAMPLE CONCENTRATION RESULT 156

Handwritten notes:
 This is for
 1986
 50.00
 (Signature)

REMARKS: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

WORKING:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (G-1 ro 4/10)
 CHEMICAL NAME YCM DR# 01141986
 PLANT Marine PLANT NO. 01701

SAMPLE DATE (MMDDYY) 04-02-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A,S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7):* _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 422985
 IH JOB ASSIGNMENT # 02
 SAMPLE CONCENTRATION RESULT 2.9

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (D Hammonds)
 CHEMICAL NAME VCM OR# 0114-1986
 PLANT Maxine PLANT NO. OMDI

SAMPLE DATE (MMDDYY) 04-02-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A,S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* 5
 WORK HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 433992
 WORK ASSIGNMENT # 02
 SAMPLE CONCENTRATION RESULT 3.9

ANALYSIS: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

REMARKS:

WIND SPEED: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: EJ Singleton (B Bolyer)
 CHEMICAL NAME VCM DR# 0114-1986
 PLANT Maxine PLANT NO. OMD1

SAMPLE DATE (MMDDYY) 03-25-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 FILLERATOR TYPE (1 TO 7)* 5
 1 = 12 HOUR SHIFT
 2 = 8 HOUR SHIFT
 3 = 4 HOUR SHIFT
 EMPLOYEE I.D. NO. 433518
 JOB ASSIGNMENT # 04
 SAMPLE CONCENTRATION RESULT 6.2

REMARKS: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

ANALYSIS:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (P. Doiron)
 CHEMICAL NAME VCM DR# 0114-1986
 PLANT Marine PLANT NO. DM01

SAMPLE DATE (MMDDYY) _____
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____

A=AREA

S=SHORT TERM

P=PERSONAL

IF AREA, DESCRIBE

RESPIRATOR TYPE (1 TO 7):

1 = 12 HOUR SHIFT

2 = 1, 2, OR 3

EMPLOYEE I.D. NO.

1000 ASSIGNMENT #

SAMPLE CONCENTRATION RESULT

REMARKS:

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

ADDITIONAL:

START TIME: _____

STOP TIME: _____

BEGINNING FLOW RATE: _____

ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (D Hammonds)
 CHEMICAL NAME V CM DR# 0114-1968
 PLANT Marine PLANT NO. DMP1

SAMPLE DATE (MMDDYY) 03-25-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 CALIBRATOR TYPE (1 TO 7)* 5
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 433992
 FULL ASSIGNMENT # 03
 SAMPLE CONCENTRATION RESULT 262

CALIBRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

ANALYSIS:

START TIME: _____
 END TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: C Woods

CHEMICAL NAME VCM DR# 0114-1976

PLANT Marine PLANT NO. 01101

SAMPLE DATE (MMDDYY) 04 07 57

SAMPLE NUMBER _____

SAMPLING TIME IN MIN. _____

SAMPLE VOLUME IN LITERS _____

SAMPLE TYPE (A, S OR P) _____

A=AREA

S=SHORT TERM

P=PERSONAL

IF AREA, DESCRIBE _____

RESPIRATOR TYPE (1 TO 7): _____

FOR 12 HOUR SHIFT _____

LEVEL 1, 2, OR 3 _____

OR LONG I.D. NO. _____

OR JOB ASSIGNMENT # _____

SAMPLE CONCENTRATION RESULT 0.26

REMARKS: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

ANALYST: _____

START TIME: _____

STOP TIME: _____

REWORKING FLOW RATE: _____

WORKING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: R. Seneca

CHEMICAL NAME VCM DR# 0114 1986

PLANT Marietta PLANT NO. OMD1

SAMPLE DATE (MMDDYY) 04-07-87

SAMPLE NUMBER _____

SAMPLING TIME IN MIN. _____

SAMPLE VOLUME IN LITERS _____

SAMPLE TYPE (A, S OR P) _____

A=AREA

S=SHORT TERM

P=PERSONAL

- AREA, DESCRIBE _____

RESPIRATOR TYPE (1 TO 7): _____

IF 12 HOUR SHIFT _____

SHIFT 1, 2, OR 3 _____

EMPLOYEE I.D. NO. _____

JOB ASSIGNMENT # _____

SALE CONCENTRATION RESULT 7.4

REMARKS: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

TIME:

START TIME: _____

STOP TIME: _____

BEGINNING FLOW RATE: _____

ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: R. Watts

CHEMICAL NAME VCN DR# 0114 1986

PLANT _____ PLANT NO. 0MD1

SAMPLE DATE (MMDDYY) 04-07-87

SAMPLE NUMBER _____

SAMPLING TIME IN MIN. _____

SAMPLE VOLUME IN LITERS _____

SAMPLE TYPE (A, S OR P) _____

AREA

SHORT TERM

PERSONAL

AREA, DESCRIBE

RESPIRATOR TYPE (1 TO 7):#

OR 12 HOUR SHIFT

SHIFT 1, 2, OR 3

EMPLOYEE I.D. NO.

JOB ASSIGNMENT #

SAMPLE CONCENTRATION RESULT 0.1

REMARKS: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

ADDITIONAL DATA:

START TIME: _____

STOP TIME: _____

BEGINNING FLOW RATE: _____

ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton R Wotter
 CHEMICAL NAME YCM DR# 0114-1986
 PLANT Morine PLANT NO. 01401

SAMPLE DATE (MMDDYY) 05-07-87
 SAMPLE NUMBER _____
 SAMPING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7):# 5
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 274464
 JOB ASSIGNMENT # 02
 SAMPLE CONCENTRATION RESULT 14.3

REMARKS: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

ANALYST:

START TIME: _____
 STOP TIME: _____
 ASPIRING FLOW RATE: _____
 PULSING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (Greg Franklin)
 CHEMICAL NAME VCM DR# 0114-1986
 PLANT Maxine PLANT NO. 0MP1

SAMPLE DATE (MMDDYY) 04-29-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7) # 5
 9-12 HOUR SHIFT _____
 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 433985
 ASSIGNMENT # 02
 SAMPLE CONCENTRATION RESULT 15.9

DATE: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

OTHER:

START TIME: _____
 STOP TIME: _____
 SAMPLING FLOW RATE: _____
 BREATHING FLOW RATE: _____

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INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E. Singleton (R. Watts)

CHEMICAL NAME VCM DR# 0114-1986

PLANT Morine PLANT NO. OMD1

SAMPLE DATE (MMDDYY) 05-07-87

SAMPLE NUMBER _____

SAMPLING TIME IN MIN. _____

SAMPLE VOLUME IN LITERS _____

SAMPLE TYPE (A, S OR P) _____

AREA _____

SUPPORT TERM _____

PERSONAL _____

IF AREA, DESCRIBE _____

REPLENISHMENT TYPE (1 TO 7): _____

1 OR 12 HOUR SHIFT _____

SHIFT 1, 2 OR 3 _____

EMPLOYEE I.D. NO. _____

JOB ASSIGNMENT # _____

CONCENTRATION RESULT 122

ENTER: _____

REPLENISHMENT TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (R. Watts)
 CHEMICAL NAME VCM DR# 0114-1986
 PLANT Maxine PLANT NO. OMD1

SAMPLE DATE (MMDDYY) 06-23-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 AREA _____
 SHORT TERM _____
 PERSONAL _____
 IF AREA, DESCRIBE _____
 FILTER TYPE (1 TO 7)* _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. _____
 ASSIGNMENT # _____
 CONCENTRATION RESULT 65.6

REMARKS: _____

FILTER TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (R Watts)
 CHEMICAL NAME VCM DR# 0114-1986
 PLANT Marine PLANT NO. OMV1

SAMPLE DATE (MMDDYY) 06-04-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 T=AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* _____
 1 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. _____
 EMPLOYEE ASSIGNMENT # 22
 SAMPLE CONCENTRATION RESULT 19.9

REMARKS: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

EXPOSURE TIME: _____
 WORK TIME: _____
 EXHAUSTING FLOW RATE: _____
 DILUTION FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: ESullivan (G. Franklin)
 CHEMICAL NAME YCM DR# 0114-1986
 PLANT Moline PLANT NO. 01111

SAMPLE DATE (MMDDYY) 06-23-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____

A=AREA

O=SHORT TERM

P=PERSONAL

IF AREA, DESCRIBE

RESPIRATOR TYPE (1 TO 7)*

8 IN 12 HOUR SHIFT

SHIFT 1, 2, OR 3

EMPLOYEE I.D. NO.

JOBS ASSIGNMENT #

FILE CONCENTRATION RESULT _____

REMARKS: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

NOTE:

START TIME: _____

STOP TIME: _____

BEGINNING FLOW RATE: _____

ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (Ken Barthel)

CHEMICAL NAME VCN DR# 0114 1986

PLANT Morris PLANT NO. 0MD1

SAMPLE DATE (MMDDYY) 07-01-87

SAMPLE NUMBER _____

SAMPLING TIME IN MIN. _____

SAMPLE VOLUME IN LITERS _____

SAMPLE TYPE (A, S OR P) _____

A=AREA

S=SHORT TERM

P=PERSONAL

IF AREA, DESCRIBE _____

EXPOSURE TYPE (1 TO 7)* _____

1 OR 2 HOUR SHIFT _____

SHIFT 1, 2, OR 3 _____

EMPLOYEE I.D. NO. 402677

OR JOB ASSIGNMENT # 02

SAMPLE CONCENTRATION RESULT 6.7

REMARKS _____

EXPOSURE TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

OTHER

WALK TIME: _____

STOP TIME: _____

INHALING FLOW RATE: _____

EXHALE FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (R Seroca)
 CHEMICAL NAME VCN DR# 0114 1986
 PLANT Marine PLANT NO. 01101

SAMPLE DATE (MMDDYY) 08-14-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 FILTER TYPE (1 TO 7):# 5
 HOUR OF HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 433934
 EMPLOYEE ASSIGNMENT # 23
 SAMPLE CONCENTRATION RESULT 21.1

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

REMARKS:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (R Walts)
 CHEMICAL NAME VCN DR# 0141986
 PLANT Marine PLANT NO. OMBI

SAMPLE DATE (MMDDYY) 10/10/87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* _____
 1 OF 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. _____
 JOB ASSIGNMENT # _____
 SAMPLE CONCENTRATION RESULT 10.4

REMARKS: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

ADDITIONAL:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (JL Sevre)
 CHEMICAL NAME VCIM DR# 0114-1986
 PLANT Maxine PLANT NO. 0MD1

SAMPLE DATE (MMDDYY) 10/10/87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7):# 5
 1 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 438421
 IN JOB ASSIGNMENT # 03
 SAMPLE CONCENTRATION RESULT 6.4

COMMENTS: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

DATA:

WAVE TIME: _____
 PUMP TIME: _____
 INSPIRING FLOW RATE: _____
 EXPIRING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E. Singleton (G. Franklin)
 CHEMICAL NAME VCN DR# 0114-1986
 PLANT Marne PLANT NO. OMRI

SAMPLE DATE (MMDDYY) 10/22/87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 AREA _____
 DEPARTMENT TEAM _____
 PERSONAL _____
 IF AREA, DESCRIBE _____
 FILTER TYPE (1 TO 7) # _____
 IS 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 433985
 ASSIGNMENT # 02
 SAMPLE CONCENTRATION RESULT 16.9

REMARKS: _____

FILTER TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

DATE:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (R. Watts)
 CHEMICAL NAME YCM DR# 0114-1986
 PLANT Marine PLANT NO. OMR1

SAMPLE DATE (MMDDYY) 10/22/87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 ANALYSIS D. NO. _____
 ANALYSIS ASSIGNMENT # _____
 SAMPLE CONCENTRATION RESULT 5.2

REMARKS: _____

RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

ANALYSIS:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E.J. Singleton (Rue) Senior

CHEMICAL NAME Vinyl Chloride DR# C114-1986

PLANT Marine (Dock II) PLANT NO. CMU1

SAMPLE DATE (MMDDYY) 01-10-87

SAMPLE NUMBER _____

SAMPLING TIME IN MIN. _____

SAMPLE VOLUME IN LITERS _____

SAMPLE TYPE (A,S OR P) _____

A=AREA

S=SHORT TERM

P=PERSONAL

IF AREA, DESCRIBE _____

RESPIRATOR TYPE (1 TO 7)* _____

8 OR 12 HOUR SHIFT _____

SHIFT 1, 2, OR 3 _____

EMPLOYEE I.D. NO. 433334

IH JOB ASSIGNMENT # 01

SAMPLE CONCENTRATION RESULT 12.5

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____

STOP TIME: _____

BEGINNING FLOW RATE: _____

ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: ET Singletor (Steve Projean)
 CHEMICAL NAME Vinyl Chloride DR# 0114-1986
 PLANT Mobile Dock II PLANT NO. 0M131

SAMPLE DATE (MMDDYY) 1-30-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A,S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7): _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 434259
 IH JOB ASSIGNMENT # 02
 SAMPLE CONCENTRATION RESULT 13.0

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (Dennis Papp)
 CHEMICAL NAME VCM DR# 0114-1986
 PLANT Maxine PLANT NO. 0MD1

SAMPLE DATE (MMDDYY) 01 25 87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A,S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 22744
 IH JOB ASSIGNMENT # 02
 SAMPLE CONCENTRATION RESULT 0.0

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: ESR for Dennis Dupuy
 CHEMICAL NAME PCM DR# 0114 1976
 PLANT Mobil PLANT NO. 2M131

SAMPLE DATE (MMDDYY) 02-04-77
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 432744
 IH JOB ASSIGNMENT # 02
 SAMPLE CONCENTRATION RESULT 5.8

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (R. White)
 CHEMICAL NAME VCM DR# 0114-1986
 PLANT Aluminum PLANT NO. 5111

SAMPLE DATE (MMDDYY) 7/29-77
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A,S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7):# _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. _____
 IH JOB ASSIGNMENT # _____
 SAMPLE CONCENTRATION RESULT 21

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (Mark Hutton)
 CHEMICAL NAME VCM DR# 0114-1986
 PLANT Marine PLANT NO. 0MD1

SAMPLE DATE (MMDDYY) 02-04-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A,S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. _____
 IH JOB ASSIGNMENT # 02
 SAMPLE CONCENTRATION RESULT 77

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: ET Singleton (F Borker)
 CHEMICAL NAME VCM DR# 0114 1986
 PLANT 1722 PLANT NO. 01131

SAMPLE DATE (MMDDYY) 02-04-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A,S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 722221
 IH JOB ASSIGNMENT # 67
 SAMPLE CONCENTRATION RESULT 5.5

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton (P. Nelson)
 CHEMICAL NAME YCM DR# 01141286
 PLANT Martinez PLANT NO. DMV1

SAMPLE DATE (MMDDYY) 03-06-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A,S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 45-511
 IH JOB ASSIGNMENT # 5
 SAMPLE CONCENTRATION RESULT 2.6

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E. S. (D. Hammonds)
 CHEMICAL NAME YCM DR# 0114-1986
 PLANT Marine PLANT NO. 0MD1

SAMPLE DATE (MMDDYY) 03-06-57
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A,S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 433992
 IH JOB ASSIGNMENT # 02
 SAMPLE CONCENTRATION RESULT 66.6

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton G. Fitch (5014)
 CHEMICAL NAME VC M OR# 0114-1986
 PLANT Marysville PLANT NO. 01131

SAMPLE DATE (MMDDYY) 03-06-57
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____

A=AREA
 S=SHORT TERM
 P=PERSONAL

IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 437690
 IH JOB ASSIGNMENT # 07

SAMPLE CONCENTRATION RESULT _____

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E Singleton E Williams
 CHEMICAL NAME VCM DR# 0114 1971
 PLANT 1200 PLANT NO. 3ME

SAMPLE DATE (MMDDYY) _____
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A,S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. 432417
 IH JOB ASSIGNMENT # 04
 SAMPLE CONCENTRATION RESULT 2.5

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: ET-Toulon (P.D. IDW)
 CHEMICAL NAME VCM DR# 0114 1986
 PLANT Mexico PLANT NO. OMD1

SAMPLE DATE (MMDDYY) 03-07-87
 SAMPLE NUMBER _____
 SAMPLING TIME IN MIN. _____
 SAMPLE VOLUME IN LITERS _____
 SAMPLE TYPE (A, S OR P) _____
 A=AREA
 S=SHORT TERM
 P=PERSONAL
 IF AREA, DESCRIBE _____
 RESPIRATOR TYPE (1 TO 7)* _____
 8 OR 12 HOUR SHIFT _____
 SHIFT 1, 2, OR 3 _____
 EMPLOYEE I.D. NO. _____
 IH JOB ASSIGNMENT # _____
 SAMPLE CONCENTRATION RESULT 5.1

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____
 STOP TIME: _____
 BEGINNING FLOW RATE: _____
 ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: E. J. D. Dwyer

CHEMICAL NAME VIA

DR# 1114 137

PLANT Mexico

PLANT NO. 1001

SAMPLE DATE (MMDDYY) 2-17-81

SAMPLE NUMBER _____

SAMPLING TIME IN MIN. _____

SAMPLE VOLUME IN LITERS _____

SAMPLE TYPE (A, S OR P) _____

A=AREA

S=SHORT TERM

P=PERSONAL

IF AREA, DESCRIBE _____

RESPIRATOR TYPE (1 TO 7): _____

8 OR 12 HOUR SHIFT _____

SHIFT 1, 2, OR 3 _____

EMPLOYEE I.D. NO. 1001

IH JOB ASSIGNMENT # _____

SAMPLE CONCENTRATION RESULT 1.1

COMMENTS: _____

RESPIRATOR TYPE: 1 = NOT USED

2 = MOUTH-BIT

3 = HALF FACE

4 = FULL FACE

5 = AIR LINE

6 = DUST MASK

7 = SCBA

RAW DATA:

START TIME: _____

STOP TIME: _____

BEGINNING FLOW RATE: _____

ENDING FLOW RATE: _____

DO 075954
CONFIDENTIAL

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: A. J. /

CHEMICAL NAME VCM DR# 0114 175

PLANT Begonia PLANT NO. 0811

SAMPLE DATE (MMDDYY)

SAMPLE NUMBER

SAMPLING TIME IN MIN.

SAMPLE VOLUME IN LITERS

SAMPLE TYPE (A, S OR P)

A=AREA

S=SHORT TERM

P=PERSONAL

IF AREA, DESCRIBE

RESPIRATOR TYPE (1 TO 7):*

8 OR 12 HOUR SHIFT

SHIFT 1, 2, OR 3

EMPLOYEE I.D. NO.

IN JOB ASSIGNMENT #

SAMPLE CONCENTRATION RESULT

COMMENTS: _____


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*RESPIRATOR TYPE: 1 = NOT USED      2 = MOUTH-BIT    3 = HALF FACE
                  4 = FULL FACE     5 = AIR LINE      6 = DUST MASK    7 = SCBA
```

RAW DATA:

START TIME:

STOP TIME: _____

BEGINNING FLOW RATE:

ENDING FLOW RATE: _____

INDUSTRIAL HYGIENE SAMPLE CONCENTRATION DATA ENTRY

NAME OF INVESTIGATOR: M. H. Lee

CHEMICAL NAME PCB DR# 01141956

PLANT Watts PLANT NO. 01511

SAMPLE DATE (MMDDYY) 2-11-77

SAMPLE NUMBER _____

SAMPLING TIME IN MIN. _____

SAMPLE VOLUME IN LITERS _____

SAMPLE TYPE (A, S OR P) _____

A=AREA

S=SHORT TERM

P=PERSONAL

IF AREA, DESCRIBE _____

RESPIRATOR TYPE (1 TO 7)* _____

8 OR 12 HOUR SHIFT _____

SHIFT 1, 2, OR 3 _____

EMPLOYEE I.D. NO. _____

IH JOB ASSIGNMENT # 02

SAMPLE CONCENTRATION RESULT _____

COMMENTS: _____

*RESPIRATOR TYPE: 1 = NOT USED 2 = MOUTH-BIT 3 = HALF FACE
 4 = FULL FACE 5 = AIR LINE 6 = DUST MASK 7 = SCBA

RAW DATA:

START TIME: _____

STOP TIME: _____

BEGINNING FLOW RATE: _____

ENDING FLOW RATE: _____