

VCM PERSONAL MONITORING

DISTRIBUTION:

J.T. Sweeney

Quality Control File

FLEMINGTON PLANT

Employee S. ROBINS Shift DAY
Job Classification SECRETARY Month Of JANUARY
Tube Type SKC-105

Week Of _____ Meter Off 497022
SKC Pump Number 37 Meter On 496087
Pump Stroke Volume 0.52 ml / STK Meter Total 935
Calibration 1-29-75 Throughput, ml 486
Date/Time 1-29-75 8-5 VCM, ppm ND

Monitoring Area PERSONNEL OFFICE

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

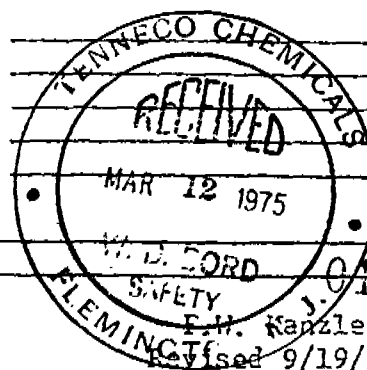
Monitoring Area _____

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____



ORGANICS & POLYMERS DIVISION

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Employee S. ROBBINS Shift _____
Job Classification SECRETARY Month Of DEC. 1974
Tube Type SKC-105

Week Of _____ Meter Off 090014
SKC Pump Number 39 Meter On 089093
Pump Stroke Volume .54ml Meter Total 921
Calibration _____ Throughput, ml 497
Date/Time 12-6-74 VCM, ppm N/D

Monitoring Area desk in Personnel Office

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

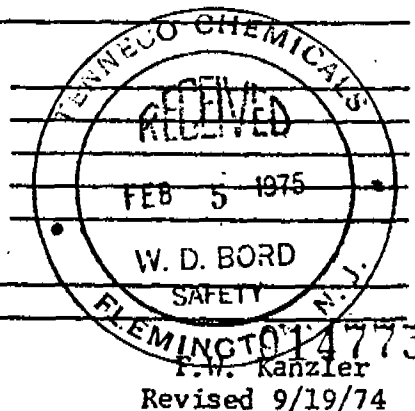
Monitoring Area _____

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____



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Employee S. ROBINS Shift DAY
Job Classification SECRETARY Month Of NOVEMBER 1974
OFFICE Tube Type SKC-105

MONTH Of NOVEMBER Meter Off 40040
~~TEST~~ SKC Pump Number 26 Meter On 399642
Pump Stroke Volume 0.69 Meter Total 768
Calibration 50.0 Throughput, ml 530
Date/Time 11-14 DAY VCM, ppm N.D.

Monitoring Area @ DESK IN PERSONNEL OFFICE

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

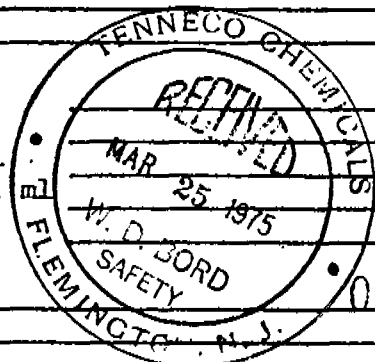
Monitoring Area _____

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____



F.W. Kanzler
Revised 9/10/74

TENNECO CHEMICALS, INC.
ORGANICS & POLYMERS DIVISION
VCM PERSONAL MONITORING
FLEMINGTON PLANT

Employee S. ROBBINS Shift _____
Job Classification SECY Month Of OCTOBER
Tube Type SNC-105

Week Of _____ Meter Off 631899
SKC Pump Number 16 Meter On 630777
Pump Stroke Volume 49 Meter Total 1122
Calibration 48.8 Throughput, ml 550
Date/Time 10-25 8-4 VCM, ppm ND

Monitoring Area @ DESK IN PERSONNEL OFFICE.

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____

Week Of _____ Meter Off _____
SKC Pump Number _____ Meter On _____
Pump Stroke Volume _____ Meter Total _____
Calibration _____ Throughput, ml _____
Date/Time _____ VCM, ppm _____

Monitoring Area _____

Wm D Bod

F.W. Kanzler
Revised 9/19/74

014777

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee S Robbins
 Classification Secretary

Date SEPTEMBER
 Shift Days

Week Of	<u>9/22 - 9/29/74</u>	Time Off	<u>1100</u>	Time Off	
KC Pump Number	<u>19</u>	Time On	<u>1050</u>	Time On	
Calibration	<u>.67ml / STK</u>	Elapsed Time	<u>10</u>	Elapsed Time	
Date	<u>9/26/74</u>	Tube Type	<u>SKC-104</u>	Tube Type	
	<u>@ desk</u>	ML Throughput	<u>572</u>	ML Throughput	
		ppm VCM	<u>Nd.</u>	ppm VCM	
		Meter Off	<u>348067</u>	Meter Off	
		Meter On	<u>347213</u>	Meter On	
		Meter Total	<u>854</u>	Meter Total	

Week Of		Time Off		Time Off	
KC Pump Number		Time On		Time On	
Calibration		Elapsed Time		Elapsed Time	
		Tube Type	<u>SKC-104</u>	Tube Type	
		ML Throughput		ML Throughput	
		ppm VCM		ppm VCM	
		Meter Off		Meter Off	
		Meter On		Meter On	
		Meter Total		Meter Total	

Week Of		Time Off		Time Off	
KC Pump Number		Time On		Time On	
Calibration		Elapsed Time		Elapsed Time	
		Tube Type	<u>SKC-104</u>	Tube Type	
		ML Throughput		ML Throughput	
		ppm VCM		ppm VCM	
		Meter Off		Meter Off	
		Meter On		Meter On	
		Meter Total		Meter Total	

Week Of		Time Off		Time Off	
KC Pump Number		Time On		Time On	
Calibration		Elapsed Time		Elapsed Time	
		Tube Type	<u>SKC-104</u>	Tube Type	
		ML Throughput		ML Throughput	
		ppm VCM		ppm VCM	
		Meter Off		Meter Off	
		Meter On		Meter On	
		Meter Total		Meter Total	

Wm D Bond

014778
 F.W. Kanzler
 Revised 5/22/74

LOCATION FLEMINGTON

Employee

ROBBINS

Classification

SECRETARY

Shift

DAYS

Pump Number

15

Flow Rate

47.6

ml/min

Date

6/4/74TEST NUMBER 1

Time Off

1147

Meter Off

085237

Time On

1137

Meter On

084384

Elapsed Time

10

Meter Total

848

Tube Type

SXC-104

ML Throughput

476

ppm VCM

NO

OFFICE

TEST NUMBER 2

Time Off

Time On

Elapsed Time

Tube Type

ML Throughput

ppm VCM

Meter Off

Meter On

Meter Total

TEST NUMBER 3

Time Off

Time On

Elapsed Time

Tube Type

ML Throughput

ppm VCM

Meter Off

Meter On

Meter Total

Wm D. Bond 014773

LOCATION FLEMINGTON

Employee S. COBBINS
Job Classification SECRETARY
Rate 5-28-74

Shift DAYS

GC Pump Number 19

Calibration 45.3 ml/min

Date 5-28-74

EST NUMBER 1

Time Off 1315
Time On 1305
Elapsed Time 10
Tube Type SKC-104
ML Throughput 453
ppm VCM UB

Meter Off 056120
Meter On 555491
Meter Total 629

OFFICE

EST NUMBER 2

Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____

Meter Off _____
Meter On _____
Meter Total _____

EST NUMBER 3

Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____

Meter Off _____
Meter On _____
Meter Total _____

Wm. D. Bond 014730

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee S. ROBBINS
 Job Classification SECRETARY
 Date 5/21/74

Shift Days
(E)

SKC Pump Number 19

Calibration 49.8 ml/min

Date 5/21/74

TEST NUMBER 1

Time Off 1:58
 Time On 1:48
 Elapsed Time 10 min
 Tube Type SKC-104
 ML Throughput 498
 ppm VCM N.D.

Meter Off 033440
 Meter On 032806
 Meter Total 634

OFFICE

TEST NUMBER 2

Time Off _____
 Time On _____
 Elapsed Time _____
 Tube Type SKC-104
 ML Throughput _____
 ppm VCM _____

Meter Off _____
 Meter On _____
 Meter Total _____

TEST NUMBER 3

Time Off _____
 Time On _____
 Elapsed Time _____
 Tube Type _____
 ML Throughput _____
 ppm VCM _____

Meter Off _____
 Meter On _____
 Meter Total _____

014781

F.W. Kanzler
 4/18/74

Wm D R. D

014722