

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee D. FREEMAN
 Job Classification DRYER OPER
 Date 5/9/74

Shift B

KC Pump Number 14

Calibration 47.1 ml/min

Date 5/9/74

EST NUMBER 1

Time Off 1115
 Time On 1105
 Elapsed Time 10
 Tube Type SXC-104
 ML Throughput 471.0
 ppm VCM nd

Meter Off 006208
 Meter On 005361
 Meter Total 847

DRIER ROOM

EST NUMBER 2

0

Time Off _____
 Time On _____
 Elapsed Time _____
 Tube Type SXC-104
 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 _____

013886

Wm D Bond

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

FLEMINGTON PLANT

Employee	<u>D. FREEMAN</u>	Shift	<u>B</u>
Job Classification	<u>MONITOR DRYER</u> <u>OPERATOR</u>	Month Of	<u>JAN.</u>
		Tube Type	<u>SKC-105</u>

Week Of	<u>1-1 / 1-16-75</u>	Meter Off	<u>290369</u>
SKC Pump Number	<u>39</u>	Meter On	<u>289487</u>
Pump Stroke Volume	<u>0.56 ml/stk</u>	Meter Total	<u>882</u>
Calibration	<u>1-16-75</u>	Throughput, ml	<u>494</u>
Date/Time	<u>1-16-75 B-4</u>	VCM, ppm	<u>N.D.</u>

Monitoring Area DRYER AREA Collector AREA & Feed Pump.

Week Of	<u>1-17 / 1-31-75</u>	Meter Off	<u>463909</u>
SKC Pump Number	<u>38</u>	Meter On	<u>462795</u>
Pump Stroke Volume	<u>0.50 ml/stk</u>	Meter Total	<u>1114</u>
Calibration	<u>1-21-75</u>	Throughput, ml	<u>557</u>
Date/Time	<u>1-21-75 B-4</u>	VCM, ppm	<u>N.D.</u>

Monitoring Area DRYER AREA, checking dryer Panels, & Feed Pump AREA

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

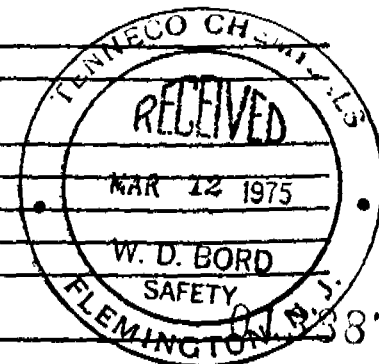
Monitoring Area _____

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	_____
/Time	_____	VCM, ppm	_____

Monitoring Area _____



ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

FLEMINGTON PLANT

Employee FREEMAN, D Shift B
 Job Classification DRYER OPERATOR Month Of December
 Tube Type SKC-105

Week Of 12-2/12-8-74 Meter Off 088146
 SKC Pump Number 39 Meter On 087169
 Pump Stroke Volume .54 Meter Total 977
 Calibration 12-6 12-8 Throughput, ml 528
 Date/Time VCM, ppm 0.1

Monitoring Area DRYER AREA & FEED PUMP, COLLECTOR AREA.

Week Of 12-9/12-15-74 Meter Off 224415
 SKC Pump Number 37 Meter On 223504
 Pump Stroke Volume .53 Meter Total 911
 Calibration 12-12 4-12 Throughput, ml 483
 Date/Time VCM, ppm NO

Monitoring Area DRYER AREA, FEED PUMP, & DRYER PANELS.

Week Of 12-16/12-22-74 Meter Off 263505
 SKC Pump Number 37 Meter On 262581
 Pump Stroke Volume .52 Meter Total 924
 Calibration 12-19 8-4 Throughput, ml 480
 Date/Time VCM, ppm 5.8

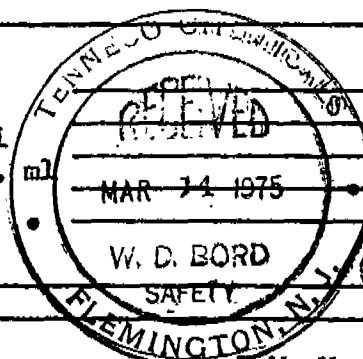
Monitoring Area DRYER AREA, & CHECKING DRYER PANELS.

Week Of 12-23/12-29-74 Meter Off 278865
 SKC Pump Number 37 Meter On 278901
 Pump Stroke Volume .52 Meter Total 964
 Calibration 12-23 8-4 Throughput, ml 501
 Date/Time VCM, ppm NO

Monitoring Area DRYER AREA, CHECKING DRYER PANELS & FEED PUMP 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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TENNECO CHEMICALS, INC.

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

FLEMINGTON PLANT

Employee	<u>FREEMAN, D</u>	Shift	<u>B</u>
Job Classification	<u>DRYER OPER.</u>	Month Of	<u>NOV.</u>
		Tube Type	<u>SKC-105</u>

Week Of	<u>10-27/11-2-74</u>	Meter Off	<u>730139</u>
SKC Pump Number	<u>5</u>	Meter On	<u>728727</u>
Pump Stroke Volume	<u>.45</u>	Meter Total	<u>1412</u>
Calibration	<u>49.0</u>	Throughput, ml	<u>635</u>
Date/Time	<u>10-28 8-4</u>	VCM, ppm	<u>4.7</u>

Monitoring Area DRYER AREA, FEED PUMP & WET CAKE SAMPLER

Week Of	<u>11-3/11-9-74</u>	Meter Off	<u>017822</u>
SKC Pump Number	<u>38</u>	Meter On	<u>016780</u>
Pump Stroke Volume	<u>.50</u>	Meter Total	<u>1102</u>
Calibration	<u>49.6</u>	Throughput, ml	<u>351</u>
Date/Time	<u>11-8 12-8</u>	VCM, ppm	<u>2.0</u>

Monitoring Area DRYER AREA, COLLECTOR AREA, & @ FEED PUMP AREA.

Week Of	<u>11-10/11-16-74</u>	Meter Off	<u>489550</u>
SKC Pump Number	<u>20</u>	Meter On	<u>488468</u>
Pump Stroke Volume	<u>.47</u>	Meter Total	<u>1082</u>
Calibration	<u>48.8</u>	Throughput, ml	<u>509</u>
Date/Time	<u>11-14 8-4</u>	VCM, ppm	<u>NL</u>

Monitoring Area DRYER AREA, FLUID BEDS & TAILING COLLECTOR AREA.

Week Of	<u>11-17/11-23-74</u>	Meter Off	<u>520757</u>
SKC Pump Number	<u>20</u>	Meter On	<u>519333</u>
Pump Stroke Volume	<u>.43</u>	Meter Total	<u>1424</u>
Calibration	<u>49.8</u>	Throughput, ml	<u>612</u>
Date/Time	<u>11-21 8-4</u>	VCM, ppm	<u>NL</u>

Monitoring Area TAILING COLLECTOR AREA & FEED PUMP (DRYER ROOM)

Week Of	<u>11-24/11-30-74</u>	Meter Off	
SKC Pump Number		Meter On	
Pump Stroke Volume		Meter Total	
Calibration		Throughput, ml	
Date/Time		VCM, ppm	

Monitoring Area NOT MONITORED

013889

F.W. Kanzler
Revised 9/19/74

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

Employee FREEMAN, D. Shift B'
 Job Classification DRYER OPER.

Week Of	<u>9-29/10-5-74</u>	Tube Type	<u>SKC-104</u>
SKC Pump Number	<u>16</u>	Time Off	<u>1500</u>
Pump Stroke Volume	<u>.62 mL/STK</u>	Time On	<u>1450</u>
Calibration	<u>50.0</u>	Meter Off	<u>574100</u>
Date	<u>9-30-74</u>	Meter On	<u>579289</u>
<u>WORKING @ DRYER</u>		Meter Total	<u>811</u>
		Throughput, ml	<u>503</u>
		VCM, ppm	<u>1.3</u>

Week Of	<u>10-6/10-12-74</u>	Tube Type	<u>SKC-104</u>
SKC Pump Number	<u>20</u>	Time Off	<u>0710</u>
Pump Stroke Volume	<u>.53 mL/STK</u>	Time On	<u>0700</u>
Calibration	<u>48.8</u>	Meter Off	<u>393058</u>
Date	<u>10-11-74</u>	Meter On	<u>392000</u>
<u>@ DRYER & COLLECTOR AREA</u>		Meter Total	<u>1058</u>
		Throughput, ml	<u>561</u>
		VCM, ppm	<u>Nd</u>

Week Of	<u>10-13/10-19-74</u>	Tube Type	<u>SKC-104</u>
SKC Pump Number	<u>5</u>	Time Off	<u>1816</u>
Pump Stroke Volume	<u>.50 mL/STK</u>	Time On	<u>1806</u>
Calibration	<u>50.7</u>	Meter Off	<u>695209</u>
Date	<u>10-17-74</u>	Meter On	<u>694239</u>
<u>WORKING IN B' DRYER AREA</u>		Meter Total	<u>970</u>
		Throughput, ml	<u>485</u>
		VCM, ppm	<u>18.6</u>

Week Of	<u>10-20/10-26-74</u>	Tube Type	<u>SKC-105</u>
SKC Pump Number	<u>26</u>	Time Off	<u>1047</u>
Pump Stroke Volume	<u>.71 mL/STK</u>	Time On	<u>1035</u>
Calibration	<u>48.8</u>	Meter Off	<u>065988</u>
Date	<u>10-25-74</u>	Meter On	<u>065295</u>
<u>DRYER AREA & FEED PUMP CHECKS</u>		Meter Total	<u>693</u>
		Throughput, ml	<u>492</u>
		VCM, ppm	<u>0.4</u>

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F.W. Kanzler
 Revised 9/5/74

LOCATION FLEMINGTON

Employee D. FREEMAN
Job Classification DRYER OPERATOR

Date 9/4/74
Shift B

Week Of 9-2/9-8-74

SKC Pump Number 5

Calibration 50.0

Date 9/4/74

DRYER OPERATOR @ DESK
high dust area - JACK HAMMER

Time Off 1055
Time On 1045
Elapsed Time 10 min
Tube Type SKC-104
ML Throughput 500
ppm VCM 0.6
Meter Off 484052
Meter On 483004
Meter Total 1048

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

Week Of 9/8 - 9/14/74

SKC Pump Number 20

Calibration .52 ml/stk

Date 9-13-74

IN DRYER RM; LUNCH RM

Time Off 0627
Time On 0617
Elapsed Time 10
Tube Type SKC-104
ML Throughput 472
ppm VCM ND
Meter Off 302301
Meter On 301493
Meter Total 908

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

Week Of 9-15/9-21/74

SKC Pump Number _____

Calibration _____

Date _____

NOT ON JOB THORSON COVERING

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

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

Week Of 9-22/9-28-74

SKC Pump Number 16

Calibration .62 ml/stk

Date 9-23-74

2 DRYER @ DESK

Time Off 1105
Time On 1055
Elapsed Time 10
Tube Type SKC-104
ML Throughput 465
ppm VCM 7.2
Meter Off 541239
Meter On 540490
Meter Total 749

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

NU m D Board
R.W. Kanzler
Revised 5/22/74

LOCATION FLEMINGTON

Employee D. FREEMAN
Classification DRYER OPERATOR

Date _____
Shift B

Week Of 8/25 - 9/1/74
KSC Pump Number _____
Calibration _____
Date _____

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

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

NOT MONITORED

Week Of _____
KSC Pump Number _____
Calibration _____
Date _____

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

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

Week Of _____
KSC Pump Number _____
Calibration _____
Date _____

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

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

Week Of _____
KSC Pump Number _____
Calibration _____
Date _____

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

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

Wm D Bond

013392

F.W. Kanzler
Revised 5/22/

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

LOCATION FlemingtonEmployee D. Freeman
Job Classification Dryer OperatorDate _____
Shift BWeek Of 7/28-8/3SKC Pump Number 16Calibration 49.7Date 8/1/74from lunchroom
to Dryer Room at dusk, foreman's office.Time Off 1321
Time On 1310
Elapsed Time 11
Tube Type SKC 104
ML Throughput 546.7
ppm VCM 7.3
Meter Off 374421
Meter On 373044
Meter Total 1377Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____
Meter Off _____
Meter On _____
Meter Total _____Week Of 8/4-8/10SKC Pump Number 16Calibration 50.0Date 8/5/74

AT DESK & meter board

Time Off 1203
Time On 1152
Elapsed Time 10
Tube Type SKC-104
ML Throughput 550.0
ppm VCM 23.2
Meter Off 381194
Meter On 380270
Meter Total 924Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____
Meter Off _____
Meter On _____
Meter Total _____Week Of 8/11-8/17SKC Pump Number 16Calibration 50.0Date 8/16/74

Q.C. LAB

Time Off 0420
Time On 0410
Elapsed Time 10
Tube Type SKC-104
ML Throughput 500
ppm VCM ND
Meter Off 439058
Meter On 438183
Meter Total 875Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____
Meter Off _____
Meter On _____
Meter Total _____Week Of 8/18-8/24SKC Pump Number 13Calibration 47.5Date 8/21Time Off 1021
Time On 1010
Elapsed Time 11
Tube Type SKC-104
ML Throughput 522.5
ppm VCM 0.22
Meter Off 279037
Meter On 278169
Meter Total 868Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____
Meter Off _____
Meter On _____
Meter Total _____NW m. D. Boad
013393
E.W. Kanzler
Revised 5/22/74

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

LOCATION FlemingtonEmployee D. Freeman
Classification DEYER OPR.Date 7/1/74
Shift BWork Of 8/30-7/6

Pump Number _____

Vibration _____

Remarks _____

Time Off _____
Time On _____
Elapsed Time _____
Tube Type SKC-104
ML Throughput _____
ppm VCM _____
Meter Off _____
Meter On _____
Meter Total _____Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____
Meter Off _____
Meter On _____
Meter Total _____HOLIDAY WEEKEND MISSED SHIFTWork Of 7/7-7/13Pump Number 18Vibration 49.0Remarks 7/9/74Working Room
Checking PanelsTime Off 1046
Time On 1035
Elapsed Time 11 min.
Tube Type SKC-104
ML Throughput 539
ppm VCM 2.1
Meter Off 290105
Meter On 279258
Meter Total 847Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____
Meter Off _____
Meter On _____
Meter Total _____Work Of 7/14-7/20Pump Number 19Vibration 49.3Remarks 7/18/74Working Room Desk, QC LAB #1 & LAB #2 DESKTime Off 0510
Time On 0500
Elapsed Time 10
Tube Type SKC-104
ML Throughput 493
ppm VCM ND
Meter Off 201689
Meter On 200927
Meter Total 762Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____
Meter Off _____
Meter On _____
Meter Total _____Work Of 7/21-7/27Pump Number 15Vibration 48.8Remarks 7/24/74Working Room Desk, Hosiery FloorTime Off 1637
Time On 1627
Elapsed Time 10
Tube Type SKC-104
ML Throughput 488
ppm VCM 1.1
Meter Off 345877
Meter On 345051
Meter Total 826Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____
Meter Off _____
Meter On _____
Meter Total _____

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

LOCATION Flemington

Employee O. FREEMAN
Job Classification DRYER OPR.

Date 6-21-74
Shift B

Week Of	<u>6/16-6/22</u>	Time Off	_____	Time Off	_____
SKC Pump Number	_____	Time On	_____	Time On	_____
Calibration	_____	Elapsed Time	_____	Elapsed Time	_____
Date	<u>6-21-74</u>	Tube Type	_____	Tube Type	_____
	<u>VACATION</u>	ML Throughput	_____	ML Throughput	_____
		ppm VCM	_____	ppm VCM	_____
		Meter Off	_____	Meter Off	_____
		Meter On	_____	Meter On	_____
		Meter Total	_____	Meter Total	_____

Week Of	<u>6/23-6/29</u>	Time Off	<u>1740</u>	Time Off	_____
SKC Pump Number	<u>15</u>	Time On	<u>1730</u>	Time On	_____
Calibration	<u>47.6</u>	Elapsed Time	<u>10</u>	Elapsed Time	_____
Date	<u>6/26/74</u>	Tube Type	<u>SKC-104</u>	Tube Type	_____
		ML Throughput	<u>476</u>	ML Throughput	_____
		ppm VCM	<u>09</u>	ppm VCM	_____
		Meter Off	<u>224976</u>	Meter Off	_____
		Meter On	<u>224064</u>	Meter On	_____
		Meter Total	<u>912</u>	Meter Total	_____

CHECKING FLUID DRYER & PADECS, OPERATORS DESK -

Week Of	_____	Time Off	_____	Time Off	_____
SKC Pump Number	_____	Time On	_____	Time On	_____
Calibration	_____	Elapsed Time	_____	Elapsed Time	_____
Date	_____	Tube Type	_____	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	_____
SKC Pump Number	_____	Time On	_____	Time On	_____
Calibration	_____	Elapsed Time	_____	Elapsed Time	_____
Date	_____	Tube Type	_____	Tube Type	_____
		ML Throughput	_____	ML Throughput	_____
		ppm VCM	_____	ppm VCM	_____
		Meter Off	_____	Meter Off	_____
		Meter On	_____	Meter On	_____
		Meter Total	_____	Meter Total	_____

013395

F.W. Kanzler
Revised 5/22/74

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee D. FREEMAN
 Classification Dryer Operator
 Date 6/11/74

Shift ~~DAY~~ B

Pump Number 13

Flow Rate 47.2 ml/min

Date 6/11/74

TEST NUMBER 1

Time Off 1642
 Time On 1632
 Elapsed Time 10 min
 Tube Type SKC-104
 ML Throughput 47.2
 ppm VCM 14

Meter Off 065902
 Meter On 065740
 Meter Total 762

*Dryer room
 reading panels
 sunny hook-up "A" side*

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 _____

013896

Roy Jensen

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee D. FREEMAN
 Classification DRYER OPERATOR
 e 6/6/74

Shift B

Pump Number 17

Calibration 49.2 ml/min

Date 6-6-74

TEST NUMBER 1

Time Off 0943
 Time On 0933
 Elapsed Time 10
 Tube Type SXC-104
 ML Throughput 492
 ppm VCM 0.5

Meter Off 072425
 Meter On 071515
 Meter Total 910

DRYER ROOM
 SHUTTING DOWN BSIDE
 SURGE TANK

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 013897

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee D. FREEMAN
 Classification DRYER OPR
 Date 5/29/74

Shift B

C Pump Number 19

libration 49.2 ml/min

Date 5/29/74

TEST NUMBER 1

Time Off 1705
 Time On 1655
 Elapsed Time 10
 Tube Type SXC-104
 ML Throughput 49.2
 ppm VCM 3.7

Meter Off 064896
 Meter On 064119
 Meter Total 777

CHECKING SYSTEMS, TAKING SAMPLES -
 - SCURRY PUMP

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 _____

W m D Bond

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VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee D. FREEMAN
 Job Classification DRYER OPER.
 Date 5-22-74

Shift B

GC Pump Number 19

Calibration 48.9 ml/min

Date 5-22-74

TEST NUMBER 1

Time Off 0658
 Time On 0648
 Elapsed Time 10 min
 Tube Type SKC-104
 ML Throughput 48.9
 ppm VCM 1.9

Meter Off 039248
 Meter On 038525
 Meter Total 723

SAMPLING-DRYER AREA

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

013339

P. W. Kozlov

TENNECO CHEMICALS, INC.

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee D. FREEMAN
Job Classification DRYER OPER.
Date 5/14/74

Shift B (8-4)

SKC Pump Number 21

Calibration 47.7 ml/min

Date 5/14/74

TEST NUMBER 1

Time Off 1347
Time On 1328
Elapsed Time 19
Tube Type SK-104
ML Throughput 906.3
ppm VCM 8.0

Meter Off 007558
Meter On 006019
Meter Total 1539

DRYER ROOM
SAMPLING
CHECKING DRYERS

TEST NUMBER 2

Time Off _____
Time On _____
Elapsed Time _____
Tube Type SK-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 _____

W m D Bod

F.W. Kanzler
4/18/74

013300

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee D. FREEMAN
 Job Classification DRYER OPER
 Date 5/9/74

Shift B

IC Pump Number 14

Libration 47.1 ml/min

Date 5/9/74

TEST NUMBER 1

Time Off 1115
 Time On 1105
 Elapsed Time 10
 Tube Type SKC-104
 ML Throughput 471.0
 ppm VCM nd

Meter Off 006208
 Meter On 005361
 Meter Total 847

DRYER ROOM

TEST NUMBER 2

0

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 _____

013301

Wm D Bod

P W Kanwiler

013902