

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

Employee R. BROWN Shift C
Job Classification DRYER OPERATOR Month Of JAN.
Tube Type SKC-105

Week Of 1-1 / 1-16-75 Meter Off 441259
SKC Pump Number 37 Meter On 440216
Pump Stroke Volume 0.52 ml/stk Meter Total 1043
Calibration 1-16-75 Throughput, ml 542
Date/Time 1-16-75 8-4 VCM, ppm 1.1

Monitoring Area DRYER AREA, Checking DRYER Panels

Week Of 1-17 / 1-31-75 Meter Off 445429
SKC Pump Number 37 Meter On 444356
Pump Stroke Volume 0.52 ml/stk Meter Total 1073
Calibration 1-29-75 Throughput, ml 558
Date/Time 1-29-75 8-4 VCM, ppm 0.5

Monitoring Area DRYER AREA Feed Pump & Panel Board

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

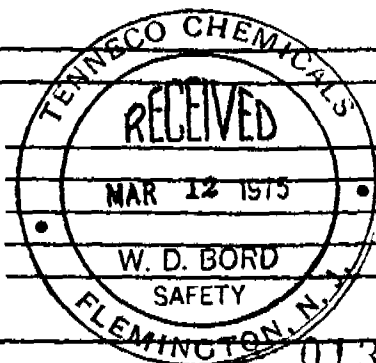
Monitoring Area _____

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 _____



013812

F.W. Kanzler

TENNECO CHEMICALS, INC.

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

FLEMINGTON PLANT

Employee BROWN, R. Shift C
 Job Classification DRYER OPR Month Of DECEMBER
 Tube Type SKC-105

Week Of 12-2/12-8-74 Meter Off 168109
 SKC Pump Number 37 Meter On 167056
 Pump Stroke Volume .52 Meter Total 1053
 Calibration 12-2 8-4 Throughput, ml 548
 Date/Time VCM, ppm 3.3

Monitoring Area DRYER AREA, COLLECTOR AREA & DRYER PANELS

Week Of 12-9/12-15-74 Meter Off 235101
 SKC Pump Number 38 Meter On 234012
 Pump Stroke Volume .50 Meter Total 1089
 Calibration 12-13 12-8 Throughput, ml 545
 Date/Time VCM, ppm 0.6

Monitoring Area DRYER AREA, COLL AREA, & DRYER PANELS

Week Of 12-16/12-22-74 Meter Off 273805
 SKC Pump Number 38 Meter On 272700
 Pump Stroke Volume .50 Meter Total 1105
 Calibration 12-19 4-12 Throughput, ml 553
 Date/Time VCM, ppm 1.0

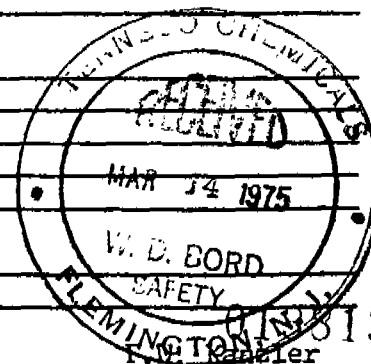
Monitoring Area DRYER AREA, FEED PUMP & DRYER PANEL AREA

Week Of 12-23/12-29-74 Meter Off 272929
 SKC Pump Number 27 Meter On 271813
 Pump Stroke Volume .52 Meter Total 1116
 Calibration 12-27 8-4 Throughput, ml 580
 Date/Time VCM, ppm 2.4

Monitoring Area DRYER AREA, COLLECTOR AREA, & CHECKING DRYER PANELS

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

Monitoring Area _____



TENNECO CHEMICALS, INC.

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

FLEMINGTON PLANT

Employee BROWN, R. Shift C
 Job Classification DRYER OPERATOR Month Of NOV.
 Tube Type SKC-105

Week Of 10-27/11-2-74 Meter Off 083011
 SKC Pump Number 26 Meter On 082210
 Pump Stroke Volume .71 Meter Total 741
 Calibration 49.0 Throughput, ml 526
 Date/Time 11-2 8-4 VCM, ppm 0.6

Monitoring Area DRYER AREA & FEED PUMP & CHECKING PANEL READINGS

Week Of 11-3/11-9-74 Meter Off 013887
 SKC Pump Number 37 Meter On 012840
 Pump Stroke Volume .51 Meter Total 1047
 Calibration 49.8 Throughput, ml 534
 Date/Time 11-6 VCM, ppm 5.9

Monitoring Area HOSING DOWN FLOOR IN DRYER BLDG. & FEED PUMP CHECKS.

Week Of 11-10/11-16-74 Meter Off 035379
 SKC Pump Number 38 Meter On 034247
 Pump Stroke Volume .51 Meter Total 1132
 Calibration 48.7 Throughput, ml 577
 Date/Time 11-15 12-8 VCM, ppm Nd

Monitoring Area DRYER AREA, COLLECTOR AREA, & CHECKING PANELS

Week Of 11-17/11-23-74 Meter Off 529332
 SKC Pump Number 20 Meter On 527451
 Pump Stroke Volume .43 Meter Total 1381
 Calibration 49.8 Throughput, ml 594
 Date/Time 11-21 4-12 VCM, ppm 5.0

Monitoring Area DRYER AREA & @ FEED PUMP (DRYER BLDG)

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

Monitoring Area NOT MONITORED

NU m D R Kanzler 013314

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

Employee BROWN, R Shift 'C'
 Job Classification DRYER OPERATOR

Week Of 9-29/10-5-74 Tube Type SKC-104
 SKC Pump Number 16 Time Off 1630
 Pump Stroke Volume .62 ML/STK Time On 1620
 Calibration 50.0 Meter Off 578097
 Date 9-30-74 Meter On 577200
@ DRYER, COLLECTOR AREA & PANEL BOARD Meter Total 897
 VCM, ppm 0.8
 Throughput, ml 557

Week Of 10-6/10-12-74 Tube Type SKC-104
 SKC Pump Number 5 Time Off 1420
 Pump Stroke Volume .37 ML/STK Time On 1410
 Calibration 49.1 Meter Off 635652
 Date 10-9-74 Meter On 634485
@ DRYER & HOSING DOWN FLOOR WITH H₂O Meter Total 1167
 VCM, ppm 3.4
 Throughput, ml 432

Week Of 10-13/10-19-74 Tube Type SKC-104
 SKC Pump Number 16 Time Off 0650
 Pump Stroke Volume .64 ML/STK Time On 0640
 Calibration 49.7 Meter Off 624209
 Date 10-18-74 Meter On 623401
@ DRYER AREA & 'A' CENTIFUGE & PANEL AREA Meter Total 808
 VCM, ppm NL
 Throughput, ml 517

Week Of 10-20/10-26-74 Tube Type SKC-105
 SKC Pump Number 5 Time Off 1726
 Pump Stroke Volume .47 ML/STK Time On 1715
 Calibration 50.0 Meter Off 719154
 Date 10-24-74 Meter On 717863
DRYER AREA & CHECKING PANEL METERS Meter Total 1291
 VCM, ppm 14.5
 Throughput, ml 607

NW 222 D Bond F.W. Kanzler 13815
 Revised 9/5/74

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee D. BROWN
Classification DRYER OPERATOR

Date _____
Shift 1C

Week Of	<u>9-1 thru 9-7-74</u>	Time Off	_____	Time Off	_____
KC Pump Number	<u>16</u>	Time On	_____	Time On	_____
Calibration	<u>51.1</u>	Elapsed Time	<u>10 min</u>	Elapsed Time	_____
Date	<u>9/5/74</u>	Tube Type	<u>SKC-104</u>	Tube Type	_____
At desk		ML Throughput	<u>511</u>	ML Throughput	_____
		ppm VCM	<u>nd</u>	ppm VCM	_____
		Meter Off	<u>473851</u>	Meter Off	_____
		Meter On	<u>472929</u>	Meter On	_____
		Meter Total	<u>922</u>	Meter Total	_____

Week Of	<u>9/8 - 9/14</u>	Time Off	<u>1040</u>	Time Off	_____
KC Pump Number	<u>16</u>	Time On	<u>1030</u>	Time On	_____
Calibration	<u>50.0</u>	Elapsed Time	<u>10</u>	Elapsed Time	_____
	<u>9/9/74</u>	Tube Type	<u>SKC-104</u>	Tube Type	_____
DRYER OPERATOR'S DESK		ML Throughput	<u>500</u>	ML Throughput	_____
		ppm VCM	<u>1.3</u>	ppm VCM	_____
		Meter Off	<u>487150</u>	Meter Off	_____
		Meter On	<u>486227</u>	Meter On	_____
		Meter Total	<u>873</u>	Meter Total	_____

Week Of	<u>9-15/9-21</u>	Time Off	_____	Time Off	_____
KC Pump Number	_____	Time On	_____	Time On	_____
Calibration	_____	Elapsed Time	_____	Elapsed Time	_____
Date	_____	Tube Type	<u>SKC-104</u>	Tube Type	_____
NOT MONITORED Vacation → 9-24-74		ML Throughput	_____	ML Throughput	_____
		ppm VCM	_____	ppm VCM	_____
		Meter Off	_____	Meter Off	_____
		Meter On	_____	Meter On	_____
		Meter Total	_____	Meter Total	_____

Week Of	<u>9-22/9-28-74</u>	Time Off	<u>1710</u>	Time Off	_____
KC Pump Number	<u>20</u>	Time On	<u>1700</u>	Time On	_____
Calibration	<u>.47 ML/STK</u>	Elapsed Time	<u>10</u>	Elapsed Time	_____
Date	<u>9-25-74</u>	Tube Type	<u>SKC-104</u>	Tube Type	_____
DRYER AREA		ML Throughput	<u>537</u>	ML Throughput	_____
		ppm VCM	<u>1.3</u>	ppm VCM	_____
		Meter Off	<u>329673</u>	Meter Off	_____
		Meter On	<u>328531</u>	Meter On	_____
		Meter Total	<u>1142</u>	Meter Total	_____

Wm. D. Bod
F. W. Kanaler
Revised 5/22/77

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee

Classification

D. Brown

DRYER OPERATOR

Date

Shift

"C"

Week Of

8/25 - 9/1/74

KC Pump Number

Calibration

Date

NOT MONITORED

Time Off

Time On

Elapsed Time

Tube Type

ML Throughput

ppm VCM

Meter Off

Meter On

Meter Total

SKC-104

Time Off

Time On

Elapsed Time

Tube Type

ML Throughput

ppm VCM

Meter Off

Meter On

Meter Total

Week Of

KC Pump Number

Calibration

Date

Time Off

Time On

Elapsed Time

Tube Type

ML Throughput

ppm VCM

Meter Off

Meter On

Meter Total

SKC-104

Time Off

Time On

Elapsed Time

Tube Type

ML Throughput

ppm VCM

Meter Off

Meter On

Meter Total

Week Of

KC Pump Number

Calibration

Date

Time Off

Time On

Elapsed Time

Tube Type

ML Throughput

ppm VCM

Meter Off

Meter On

Meter Total

SKC-104

Time Off

Time On

Elapsed Time

Tube Type

ML Throughput

ppm VCM

Meter Off

Meter On

Meter Total

Week Of

KC Pump Number

Calibration

Date

Time Off

Time On

Elapsed Time

Tube Type

ML Throughput

ppm VCM

Meter Off

Meter On

Meter Total

SKC-104

Time Off

Time On

Elapsed Time

Tube Type

ML Throughput

ppm VCM

Meter Off

Meter On

Meter Total

013817

Wm D

Boad

W. Kanzler
Revised 5/22/74

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

LOCATION FlemingtonEmployee D. Brown
Classification Dryer OperatorDate _____
Shift CWeek Of 7/28-8/3Pump Number 17Calibration 49.3Date 7/31/74

Desk in Drying Room

Time Off 1642
Time On 1632
Elapsed Time _____
Tube Type SKC-104
ML Throughput 493
ppm VCM 1.9
Meter Off 492314
Meter On 491338
Meter Total 976Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____
Meter Off _____
Meter On _____
Meter Total _____Week Of 8/4-8/11Pump Number 20Calibration 47.0Date 8/8/74

min.) AT DESK IN DRYING Bld. "B" Side

Time Off 1427
Time On 1415
Elapsed Time 12
Tube Type SKC-104
ML Throughput 564
ppm VCM 4.5
Meter Off 117866
Meter On 116916
Meter Total 1950Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____
Meter Off _____
Meter On _____
Meter Total _____Week Of 8/11-8/17Pump Number 20Calibration 48.4Date 8/12/74

Desk

Time Off 1300
Time On 1256
Elapsed Time 10
Tube Type SKC-104
ML Throughput 484
ppm VCM 0.6
Meter Off 411969
Meter On 411105
Meter Total 864Time Off _____
Time On _____
Elapsed Time _____
Tube Type _____
ML Throughput _____
ppm VCM _____
Meter Off _____
Meter On _____
Meter Total _____Week Of 8/18-8/24

Pump Number _____

Calibration _____

Date 8/21

CALCULATION

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 _____013318
F.W. Kanzler
Revised 5/22/74

VCM PERSONAL MONITORING

LOCATION FLEMINGTONEmployee D. Brown
Job Classification Dryer OperatorDate _____
Shift C

Week Of	<u>6/30-7/6</u>	Time Off	<u>1737</u>	Time Off	_____
EC Pump Number	<u>13</u>	Time On	<u>1727</u>	Time On	_____
Calibration	<u>46.6</u>	Elapsed Time	<u>10</u>	Elapsed Time	_____
Date	<u>7/3/74</u>	Tube Type	<u>SKC-104</u>	Tube Type	_____
		ML Throughput	<u>466</u>	ML Throughput	_____
		ppm VCM	<u>3.4</u>	ppm VCM	_____
		Meter Off	<u>123776</u>	Meter Off	_____
		Meter On	<u>123046</u>	Meter On	_____
		Meter Total	<u>730</u>	Meter Total	_____

ESK, CHECKING PANELS

Week Of	<u>7/7-7/13</u>	Time Off	<u>1132</u>	Time Off	_____
EC Pump Number	<u>18</u>	Time On	<u>1122</u>	Time On	_____
Calibration	<u>49.5</u>	Elapsed Time	<u>10</u>	Elapsed Time	_____
Date	<u>7/11/74</u>	Tube Type	<u>SKC-104</u>	Tube Type	_____
		ML Throughput	<u>495</u>	ML Throughput	_____
		ppm VCM	<u>nd</u>	ppm VCM	_____
		Meter Off	<u>299884</u>	Meter Off	_____
		Meter On	<u>299136</u>	Meter On	_____
		Meter Total	<u>748</u>	Meter Total	_____

ESK + Foremans Office

Week Of	<u>7/14-7/20</u>	Time Off	<u>1031</u>	Time Off	_____
EC Pump Number	<u>17</u>	Time On	<u>1021</u>	Time On	_____
Calibration	<u>48.2</u>	Elapsed Time	<u>10</u>	Elapsed Time	_____
Date	<u>7/15/74</u>	Tube Type	<u>SKC-104</u>	Tube Type	_____
		ML Throughput	<u>482</u>	ML Throughput	_____
		ppm VCM	<u>nd</u>	ppm VCM	_____
		Meter Off	<u>281347</u>	Meter Off	_____
		Meter On	<u>280357</u>	Meter On	_____
		Meter Total	<u>990</u>	Meter Total	_____

ESK, CHECKING SYSTEM PANELS

Week Of	<u>7/21-7/27</u>	Time Off	_____	Time Off	_____
EC Pump Number	_____	Time On	_____	Time On	_____
Calibration	_____	Elapsed Time	_____	Elapsed Time	_____
Date	<u>7/25/74</u>	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	_____

VACATION

013319

F.W. Kanzler
Revised 5/22/74

TENNECO CHEMICALS, INC.

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

LOCATION FlemingtonEmployee D. BROWN
Job Classification Dryer operatorDate 6/18/74
Shift C

Week Of	<u>6/18-6/23</u>	Time Off	<u>1128</u>	Time Off	
SKC Pump Number	<u>16</u>	Time On	<u>1119</u>	Time On	
Calibration	<u>48.4</u>	Elapsed Time	<u>10min</u>	Elapsed Time	
Date	<u>6/18/74</u>	Tube Type	<u>SKC 101</u>	Tube Type	
<u>Drying Room/Desk Work</u>		ML Throughput	<u>484</u>	ML Throughput	
		ppm VCM	<u>1.3</u>	ppm VCM	
		Meter Off	<u>181330</u>	Meter Off	
		Meter On	<u>180534</u>	Meter On	
		Meter Total	<u>796</u>	Meter Total	

Week Of	<u>6/23-6/29</u>	Time Off	<u>0456</u>	Time Off	
SKC Pump Number	<u>5</u>	Time On	<u>0446</u>	Time On	
Calibration	<u>49.6</u>	Elapsed Time	<u>10</u>	Elapsed Time	
Date	<u>6/28/74</u>	Tube Type	<u>SKC-104</u>	Tube Type	
<u>- Drying Room/Desk Work</u>		ML Throughput	<u>496</u>	ML Throughput	
<u>X new sheet</u>		ppm VCM	<u>5.6</u>	ppm VCM	
		Meter Off	<u>255177</u>	Meter Off	
		Meter On	<u>254068</u>	Meter On	
		Meter Total	<u>1109</u>	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	

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	

013820

F.W. Kanzler
Revised 5/22/74

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

oyee D. BROWN
 Classification Dryer Operator
6/13/74

Shift C

Pump Number 13

ibration 47.4 ml/min

Date 6/13/74

TEST NUMBER 1

Time Off 1105
 Time On 1055
 Elapsed Time 10 min
 Tube Type SKC-104
 ML Throughput 474
 ppm VCM 24

Meter Off 078052
 Meter On 077309
 Meter Total 743

Drying Room
Desk Work

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 _____

013821

Raj Dey

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee Q BROWN
 Classification DATA OPERATOR
 ID 615174

Shift C (4-12)

Pump Number 17

Flow Rate 48.4 ml/min

Date 6/5/74

TEST NUMBER 1

Time Off 16 25
 Time On 16 15
 Elapsed Time 10
 Tube Type SKC-104
 ML Throughput 484
 ppm VCM 1.3

Meter Off 066836
 Meter On 066110
 Meter Total 726

Q BSA

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 _____

013822

NO m'd Bad

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee D BROWN
 Classification DAYEA OPERATOR
 Date 5/29/74

Shift C (12-8)

Pump Number 16

Flow Rate 50.0 ml/min

Date 5/29/74

ST NUMBER 1

Time Off 05:00
 Time On 09:50
 Elapsed Time 10
 Tube Type SKC-104
 ML Throughput 500
 ppm VCM 0.3

Meter Off 033347
 Meter On 032530
 Meter Total 817

DAYEA ROOM DESK

ST NUMBER 2

0

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

Meter Off _____
 Meter On _____
 Meter Total _____

ST NUMBER 3

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

Meter Off _____
 Meter On _____
 Meter Total _____

NUM D BOD

013803

TENNECO CHEMICALS, INC.

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee D BROWN
Job Classification DAYEA OPERATION
Date 5/21/74

Shift C (8-4)

SKC Pump Number 19

Calibration 49.8 ml/min

Date 5/21/74

TEST NUMBER 1

Time Off 12:46
Time On 12:36
Elapsed Time 10
Tube Type SKC-104
ML Throughput 498
ppm VCM 2.7

Meter Off 030499
Meter On 029771
Meter Total 718

*DRYING
ROOM DESK*

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 _____

Wm D Bond

013821

F.W. Kanzler
4/18/74

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee R. BROWN
 Job Classification DRYER OPER
 Date 5/8/74

Shift C

KC Pump Number 6

Calibration 48.1 ml/min

Date 5/8/74

EST NUMBER 1

Time Off 1737
 Time On 1727
 Elapsed Time 10
 Tube Type SKC-104
 ML Throughput 481.0
 ppm VCM 1.4

Meter Off 126939
 Meter On 126116
 Meter Total 823

DRYER ROOM
SLURRY TRANSFER AREA

EST NUMBER 2

0

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 _____

013825

Wm D Bond
 P. W. Snyder

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee R. BROWN
 Job Classification DRYER OPER
 Date 5/2/74
 Filling In For JOHN JOY

Shift D

GC Pump Number 1

Calibration 45.8 ml/min

Date 5/2/74

TEST NUMBER 1

Time Off 1326
 Time On 1316
 Elapsed Time 10
 Tube Type SXC-104
 ML Throughput 458.0
 ppm VCM 0.8

Meter Off 432800
 Meter On 431270
 Meter Total 1530

DRYER ROOM

TEST NUMBER 2

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

013826

Wm D Bod

ORGANICS & POLYMERS DIVISION

VCM PERSONAL MONITORING

LOCATION FLEMINGTON

Employee D. BROWN
Job Classification DRYER OPERATOR
Date 5-2-74

Shift C (12-8)

KC Pump Number 1

Calibration 45.8 ml/min

Date 5-1-74

EST NUMBER 1

Time Off 0320
Time On 0310
Elapsed Time 10
Tube Type SKC-104
ML Throughput 458
ppm VCM 1.1

Meter Off 421415
Meter On 420031
Meter Total 1384

DRYER DESK + PANEL

EST NUMBER 2

0

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

013827

013828