

Block Glycol 2 Person or Area Monitored J. P. K. 250207 Sample No 05735
Monitoring for EO Type Sample: ☒ Personnel ☐ Area
☐ Excursion ☐ Other _____ Date 6-18-67
Other Chemicals Present: _____ Job Classification Load Pack Description of task performed during monitoring period
including any unusual activities Load P
Time Started 7:00 A
Time Stopped 3:00 P
Beginning Flow Rate 55 Respirator used ☒ Yes ☐ No Type? FF
Ending Flow Rate 55 Wind, Temp. and Humidity _____
Calibration Check Prior to Monitoring? ☒ Yes ☐ No
Calibration: ☐ Bubblemeter ☐ Rotometer
☒ Other 21.96
NOTE: Job description must be concise and complete. Form filled in by S. J. B. 250207



LOUISIANA DIVISION INDUSTRIAL HYGIENE

Block Glycol 2 Person or Area Monitored J. P. K. 250207 Sample No 05736
Monitoring for EO Type Sample: ☐ Personnel ☒ Area
☐ Excursion ☐ Other _____ Date 6-18-67
Other Chemicals Present: _____ Job Classification _____ Description of task performed during monitoring period
including any unusual activities Load P
Time Started 8:00 A - 420
Time Stopped 3:00 P
Beginning Flow Rate 55 Respirator used ☐ Yes ☐ No Type? _____
Ending Flow Rate 55 Wind, Temp. and Humidity _____
Calibration Check Prior to Monitoring? ☒ Yes ☐ No
Calibration: ☐ Bubblemeter ☐ Rotometer
☒ Other 21.96
NOTE: Job description must be concise and complete. Form filled in by S. J. B. 250207



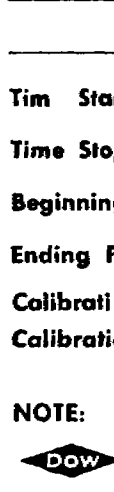
LOUISIANA DIVISION INDUSTRIAL HYGIENE

DO 105457
CONFIDENTIAL

Block Glycol 2 Person or Area Monitored ED STORAGE Sample No U5115
Monitoring for EO Type Sample: ☐ Personnel ☒ Area
☐ Excursion ☐ Other _____ Date 6/12/54
Other Chemicals Present: _____ Job Classification _____ Description of task performed during monitoring period
including any unusual activities CLEANING DRY ICE
Time Started 2:00 P
Time Stopped 3:00 P
Beginning Flow Rate 55 Respirator used ☐ Yes ☐ No Type? _____
Ending Flow Rate 55 Wind, Temp. and Humidity _____
Calibration Check Prior to Monitoring? ☒ Yes ☐ No
Calibration: ☐ Bubblemeter ☐ Rotometer
☐ Other Substant Calibration
NOTE: Job description must be concise and complete. Form filled in by JOE BALDWIN

 LOUISIANA DIVISION INDUSTRIAL HYGIENE
23.1 P

Block Glycol 2 Person or Area Monitored ED FINISHED Sample No 05776
Monitoring for EO Type Sample: ☐ Personnel ☒ Area
☐ Excursion ☐ Other _____ Date 6-10-54
Other Chemicals Present: _____ Job Classification _____ Description of task performed during monitoring period
including any unusual activities _____
Time Started 2:00 P
Time Stopped 3:00 P
Beginning Flow Rate 50 Respirator used ☐ Yes ☐ No Type? _____
Ending Flow Rate 50 Wind, Temp. and Humidity _____
Calibration Check Prior to Monitoring? ☒ Yes ☐ No
Calibration: ☐ Bubblemeter ☐ Rotometer
☐ Other Substant Calibration
NOTE: Job description must be concise and complete. Form filled in by JOE BALDWIN

 LOUISIANA DIVISION INDUSTRIAL HYGIENE
21.2

DO 105458
CONFIDENTIAL