UNION CARBIDE

INTERNAL CORRESPONDENCE

NING AND METALS DIVISION • P. O. BOX K, KING CITY, CALIFORNIA 93930

To (Name) Mr. Paul McDaniel
Division Medical Dept./ 4th Floor
Location New York

Date July 10, 1973
Originating Dept.
Answering letter date

Copy to F. H. Larrison, Jr.
R. J. Kronkhyte

Subject Air Samples - May, 1973

Sample No., Location, Time & Air Flow	Conditions	Particle Count Ave. Count	Particle Count +5 Micron Per Ml.
1. On Outside Operator (Breathing zone) 1.4 LPM/15 min. 1:00 PM	Filling Com Bin with front-end loader, ground dry, no wind, cat working ore pile, ore damp 100°F.	28.83	7.67
2. Inside Loader Cab 1:00 PM, 1.4 LPM/ 15 min.	Same as #1.	26.67	7.02
3. Same as #1, 1:20 PM	Same as #1.	22.17	5.66
4. Same as #2, 1:20 PM	Same as #1.	22.83	5.86
5. On Cat Operator (Breathing zone) 1.4 LPM/15 min. 2:30 PM	Pushing ore on old pile, ore damp, wind 10-15 mph from north, 100°F.	12.00	2.57
6. On seat of Cat, 2:30 PM, 1.4LPM/15 min.	Same as #5.	12.67	2.78
7. Same as #5, 2:50 PM	Same as #5.	14.67	3.38
8. Same as #6, 2:50 PM	Same as #5	13.67	3.08
9. On RG-244 Bagger, (Breathing zone) 1.4LPM/15 min. 3:15 PM	Bagging RG-244, All doors to bagging room open, wind 10-15 mph from north, 95°F, area dusty	27.67	7.32

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PLAINTIFF'S EXHIBIT

UC-4500

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Sample No., Location, Time & Air Flow	Conditions	Particle Count Ave. Count	Particle Count +5 Micron Per Ml.
10. RG-244 Bagging Room (area), 3:15 PM, 1.4 LPM/15 min.	Same as #9.	9.67	1.87
11. Same as #9, 3:30 PM	Same as #9.	34.00	9.24
12. Same as #10, 3:30 PM	Same as #9.	9.33	1.77
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