GR I 149-2

UNION CARBIDE

INTERNAL CORRESPONDENCE

CHEMICALS AND PLASTICS • P. O. BOX K, KING CITY, CALIFORNIA 93930

To (Name) Mr. Paul W. McDaniel
Division 4th Floor, Room 202
Location New York, N.Y.

Date September 17, 1969

Originating Dept.

Answering letter date

Subject

Copy to ~~O~~. A. Riddle
J. L. Myers
L. F. Crow

PLAINTIFF'S EXHIBIT UC-1400
Identified

Dear Mr. McDaniel:

Enclosed are the King City plant dust particle counts taken on September 10 & 11. All samples were taken on swing shift. All circuits operating.

Very truly yours,

GA

Gabe Acosta

GA/clg
encl:

G. Acosta
9-17-69

DUST SAMPLE

COMMENT: September 10, 1969. Weather - clear, winds - 5 MPH from northwest. Temp. 84°F.

SAMPLE	COMMENT	AVE. +5M	TOTAL
#1 Palletizing Area	4:45 pm - 88°F 2.8 liters/min 10 min. West door open - palletizer in operation bagging SG-210 - wet dust return working	18	48
#2 Same as #1	5:00 pm - 88°F 2.8 liters/min 10 min.	27	59
#3 Bagger Operators Breathing Zone	5:25 pm - 85°F 2.8 liters/min 10 min. Bagging SG-210	16	73
#4 Same as #3	5:40 pm - 86°F 2.8 liters/min 10 min. Inside door was opened for about 15 sec. causing dust to stir about in bagging room.	31	74
#5 South Fence Line	6:15 pm - 75°F 2.8 liters/min 10 min. Clear, wind 5 MPH northwest	2	22
#6 Same as #5	6:30 pm - 73°F 2.8 liters/min 10 min.	5	10
#7 Packaging Area	7:05 pm - 81°F 2.8 liters/min 10 min. Sample interrupted after 3 min. "Freon" not vaporizing	0	15

SAMPLE		COMMENT	AVE. +5M	TOTAL
#8	Same as #7	7:25 pm - 80°F 2.8 liters/min 10 min.	4	14
#9	Filter Press Area	7:50 pm - 80°F 2.8 liters/min 10 min.	3	13
#10	Same as #9	8:05 pm - 80°F 2.8 liters/min 10 min.	2	19
#11	Rock Fiber-Refiner Mezzanine Area	9:00 pm - 82°F 2.8 liters/min 10 min.	1	26
#12	Same as #11	9:15 pm - 82°F 2.8 liters/min 10 min.	2	32

COMMENT: September 11, 1969. All circuits in operation. Wind 10 MPH northwest. Temp. 68°F

#13	Palletizing Area	6:05 pm - 81°F 2.8 liters/min 10 min. Bagging HPP - West door open - inside door closed. Palletizer in operation	6	20
#14	Same as #13	6:20 pm - 80°F 2.8 liters/min 10 min.	3	19
#15	Riding Front End Loader	6:40 pm - 64°F 2.8 liters/min 10 min. Hauling ore from stockpile to #202 hopper	9	35
#16	Same as #15	7:00 pm - 64°F 28 liters/min 10 min.	10	26

SAMPLE	COMMENT	AVE. +5M	TOTAL
#17 At Bagger Operators Breathing Zone	8:00 pm - 78°F 2.8 liters/min 10 min. Bagging HPP - West door open - wet dust return not operating. Palletizer operating.	11	32
#18 Same as #17	8:20 pm - 76°F 2.8 liters/min 10 min. One broken bag	10	44

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