

Interoffice Communication

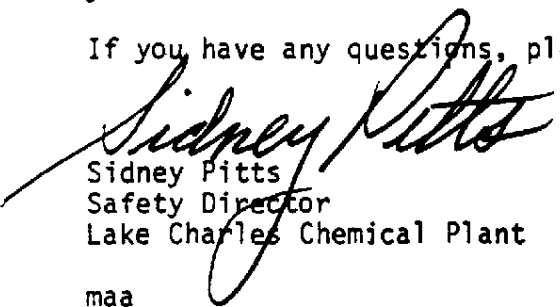
To DWF - PLJ - DDZ - PDC
From ~~W.F.~~ P. Pitts
Date March 23, 1981
Subject Dosimetry Sampling - 1981

Attached is a schedule for various personal dosimetry sampling for 1981. A second sheet outlines what jobs will be sampled. These samples do not require any action on your part as pumps will be put out and collected by Safety personnel.

This schedule does not include area sampling or any special sampling that might be necessary.

Results of the sampling will be communicated to the person sampled and to you in all cases.

If you have any questions, please let me know.


Sidney Pitts
Safety Director
Lake Charles Chemical Plant

maa

cc: GGD MR

Attachments

Responsive to Art
8- Benzene
Monitoring
3 - 11-10

207

MCD 000011909

LAKE CHARLES Chemical Plant Dosimeter Sampling Schedule 1981

	Benzene		Methyl Chloride		Alcohol		Ethylene Oxide		TCM FOL		Breathing P.R.		methanol	acetic acid	PNA	Noise
	E	A	E	A	E	A	E	A	E	A	E	A				
JAN	18	14	0	4			10	2	8	6	1	0				
FEB	0	6	8	0			10	5			1	0				
MARCH	18				12		10				1					
APRIL			8				10		8		1					
MAY	18						10				1					
JUNE			8								1				2	
JULY	18				12		10		8		1					
AUGUST			8								1				2	
SEPT	18						10				1					
OCT			8						8		1				2	
NOV	18				12		10				1					
DEC			8								1					

E = EXPECTED Number OF samples per month
A = ACTUAL Number OF samples per month

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Benzene:

Sample for benzene bi-monthly, every other month. The following people will be sampled: Top Operator of Steam Plant, Outside Man from Steam Plant. The unit operators and Shift Supervisor from Ethylene Unit. Also sample, Instrument and Mechanical personnel as available.

Methyl Chloride:

Sample for MeCl bi-monthly, every other month. Sample all Methyl Chloride Unit jobs plus Operations Supervisor.

Sample Instrument and Mechanical personnel as available during month or during turnarounds.

Alcohol:

Sample for alcohol (C₆ - C₂) 4 month frequency. Sample Top Operator, Outside Personnel of 550 and 600 Unit. Also sample Pumper and 2 Loaders.

Sample Mechanical personnel who will be working complete day in 550 or loading.

Ethylene Oxide:

Sample for EO bi-monthly for each month through May, 1981. Sample Top Operator, Outside Operators in Methyl Chloride, if working ETO job, two loaders loading ETO trucks and cars. A number of point source areas monitoring EO to be done. Sample mechanical personnel during possible ETO shutdown.

VCM-EDC:

Sample all ethylene personnel once per quarter including Shift Supervisor.

Breathing Air:

Sample one cylinder at random per month.

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