



"Roger J. Zipfel" <ZIPFEL@WWPS-A1.EMAIL.DUPONT.COM> on 09/14/99
07:07:06 PM

To: Roger J Zipfel/AE/DuPont
CC:
Subject: (C-8 EMPLOYEE EXPOSURE/01-May-1997)The C-8 Charts You Wanted

Date: Thu, 1 May 1997 15:05:00 EDT
From: "ANTHONY J. [TONY] PLAYTIS" <PLAYTIS@wwps-a1.email.dupont.com>
Subject: The C-8 Charts You Wanted
To: "Roger J. Zipfel" <ZIPFEL@wwps-a1.email.dupont.com>
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Roger,

Attached are the two charts I think you want. Call me if you need something more.

Tony

Date: Wed, 28 Sep 1994 15:02:00 EDT
Subject: C-8 #1
MIME-version: 1.0
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WASHINGTON WORKS
AIR SAMPLING RESULTS

PERSONAL SAMPLES

RJZ014930

EID081987

	1993	1994	1995	1996	
0% - <10% AEL		34	40	18	50
10% - <50% AEL		8	14	14	19
50% - <100% AEL		0	3	1	3
100% AEL	1	0	0	0	
TOTAL	43	57	33	72	

AREA SAMPLES

	1993	1994	1995	1996
	50	43	25	32

- o PERS (DOHMS) system used to determine where personal samples are needed.
- o S12T used to determine sampling frequencies, usually 90, 180, or 360 days.
- o Area samples have support role, identifying locations where C-8 levels are high.

Date: Mon, 12 Jun 1995 09:23:00 EDT
Subject: Operator Summary Chart
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Al-type: DOCUMENT

TABLE 1

RESULTS SUMMARY - OPERATORS

JOB	DESCRIPTION	1995 AVERAGE (n)	1989 AVERAGE (n)
08PE	autoclave	2.5 (6)	4.7 (7)

RJZ014931

08PF	polykettle	2.9 (7)	4.0 (4)
08PH	dispersion	2.2 (2)	3.2 (3)
08PI	FP finishing	2.2 (5)	2.0 (6)
08PJ	FP packout	0.6 (5)	
08PM	C-8 dryer recovery	1.7 (2)	
18PA	FEP polykettle	2.3 (4)	
18PB	FEP extruder/oven	1.6 (5)	0.5 (3)
18PC	FEP wet finishing	3.3 (2)	
18PD	FEP packout	0.1 (3)	
18PJ	PFA/FEP bead	0.7 (2)	
18PK	FEP safety/disp	2.1 (2)	

RESULTS SUMMARY - MECHANICS

58MC	FP/disp/gran/TA	1.4 (1)
58MD	general shift	1.1 (8)
58MG	process E&I	0.8 (7)
68MA	general shift	1.1 (5)
68MB	FEP E&I	0.9 (7)

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