John –

Highest value I've seen for dibenzofurans in aroclors is ~ 10ppm

So if residual [PCB] at a site was < 50ppm, then DF would be < 10 ppm of 50 ppm or < 500 ppt or less than CDC guideline of 1 ppb.

I will have to call to find out what the reported levels was – the exp. had been hit by lightning & caught fire & there was no free oil left. So we never knew if the oil was contaminated or if the fire created the dibenzofurans.
↑
probably the fire.

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Attendance

Name	Organization	Phone #
Suzanne Rudzinski	EPA/OTS	382-3935
Rick Tinsworth	OTS	382-3515
Charles Gruge	EPA-OW	382 5712
CHARLES BREECE	EPA-OGC	382-7213
Jim Lounsbury	EPA-Superfund	382-2182
ROLAND SCHRECKENGOST	EPA-REGION III	(215) 597-9492
MICHAEL J. WALKER	EPA-OFC. of ENFORCEMENT	202-475-8697
TERRELL HUNT	EPA/Enforcement	(202) 382-4557
JOE HARWOOD	USWAG/DUKE PWR CO.	[illegible]
Tom Hemminger	USWAG/Commonwealth Edison	312-294-4433
Georgia Valaoras	EPA-OPPE	202-382-7562
Jim Lingle	USWAG-Wisconsin Electric Power	414 277 2156
Roger Strelow	General Electric Co.	203-373-3067
HARRY ONISHI	USWAG-Commonwealth Edison	312-450-5300
TONI Allen	USWAG-Piper & MARBURY	202-785-8150
Mike Calhoun	EPA/OCM	202-382-7835
Jane Kim	OTS/EPA	202-382-3991
WILLIAM SANDERS	USEPA/REG V	312 353-3808
John Lynn	CMA/Dupont	302-774-6493
Elizabeth Festa Gormley	CMA	202-887-1194
JOHN CRADDOCK	CMA/MONSANTO	314-694-4764
Ellen Silbergeld	EDF	202 387-3500
STEVEN S. ROSENTHAL	NEMA-MORRISON & FOERSTER	202 887-1574
Sang T. Hwang	EPA/ORD/EAG	202-475-8919
BENNY DOBBIN	EPA/OTS	202-382-3801

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