

AR226-3426

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Time	Item	Leader
8:00-8:05	Review previous meeting minutes	Migliore
8:05-8:10	Results of Glas Review - Discuss "containment only" option	Chapman
8:10-8:25	Results of PAC Review	Chapman
8:25-8:30	Site Exposure Reduction Issues	Migliore
8:30-9:05	Understanding CEP Emission Values - CEP Definition of emissions - WW Emission Assumptions - DW Emission Assumptions - SW Emission Assumptions - C8 Emissions vs. Use Chart	Migliore Zipfel Brandenburg Zipfel Zipfel
9:05-9:50	Reconciliation of Site emissions	Brandenburg Zipfel
9:50-10:00	Path forward items	Migliore

Topics for next month include:

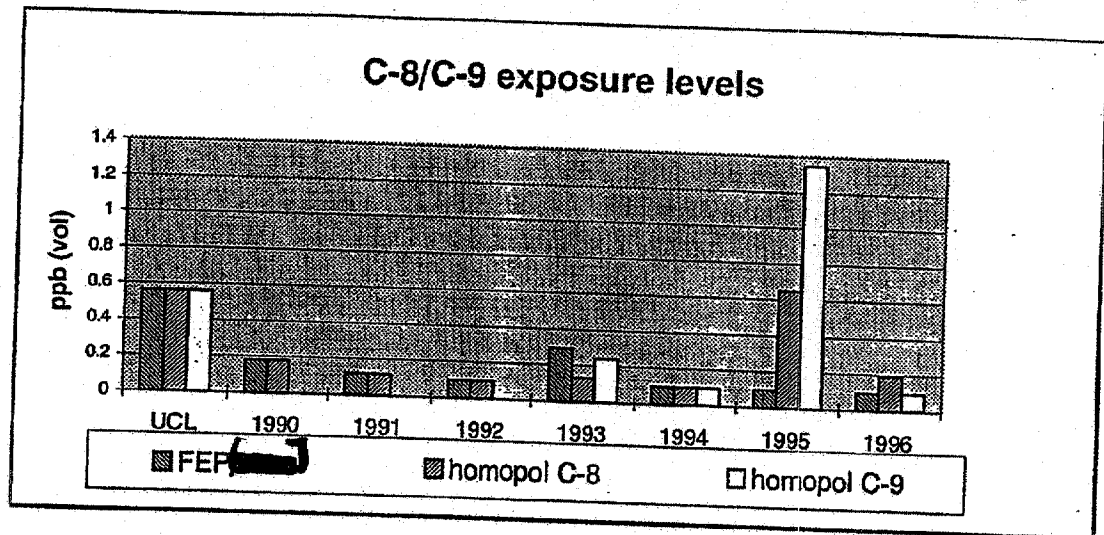
- Washington Works occupation health issues - Mattson/Playtis

Dordrecht Works Occupational Health

Arie Vermeulen covered exposure limits to C-8 and C-9 at DW. He reviewed occupational health programs designed to reduce exposure at DW. Details are in the chart and those attached on page A-6. There were high personal exposure levels, particularly to C-9, in 1995. The worst exposure points were the wax separators and the C-9 injection tank. These were corrected by several factors with the most important being local exhaust, PPE, and liquid C-9.

year	UCL	1990	1991	1992	1993	1994	1995	1996
FEP 	0.56	0.18	0.12	0.1	0.29	0.1	0.1	0.1
homopol C-8	0.56	0.18	0.12	0.1	0.13	0.1	0.65	0.19
homopol C-9	0.56				0.24	0.1	1.35	0.1

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Washington Works Occupational Health

Current efforts focus on implementing recommendations from the survey that John Migliore and Fran Mulherin conducted in 1996.

Corporate Environmental Plan (CEP) C-8 Emission Numbers

Roger Zipfel presented charts on C-8 emissions from Washington Works assuming (1) replacement of surfactant in FEP, PFA, and dispersion and (2) no replacement. He also reported the assumptions behind each case. He pointed out that we need to understand fugitive emissions of C-8 and their impact on total emissions.

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