PLAINTIFF'S EXHIBIT

UC-2930

INDUSTRIAL HYGIENE RESULTS

DATE: June 3, 1983.

PROJECT: Measure asbestos concentration in the vicinity of a roped-off area, where insulation was to be removed, west of #1 boiler; Energy Systems.

DATE OF SAMPLES: 3-15-83, 3-17-83

SUMMARY: The long term monitoring of the roped-off area west of #1 boiler showed average asbestos fiber counts of less than 0.1 fibers/cc. This level is well below the permissible exposure limit of 2 fibers, longer than 5 micrometers, per cubic centimeter of air.

RECOMMENDATIONS:

1. Share this information with Energy Systems personnel and Maintenance insulators.

ASBESTOS FIBERS/CC	DATE	SAMPLE TIME, MINUTES	LOCATION		SAMPLE TYPE	SAMPLE METHOD
0.09	3-15-83	372	North of roped area	Roped area west of #1 boiler, wind from south	Area	FC
0.02	3-15-83	366	South of roped area		Area	FC
0.08	3-17-83	211	South of roped area west of #1 boiler, wind from N-E.		Area	FC

FC = filter cassette

METHOD OF ANALYSIS: Microscopy

DATA AND REPORT BY: H.G. Kuntz/K. E. Williams

ANALYSIS BY: IHI - Kemron

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K. E. Williams

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