PLAINTIFF'S EXHIBIT

UC-3730

UCC 0011938

sbestos PLANT 514

TE Collected	SAMPLE No#	Liters of Air	Count	Date Counted	Counted by
1-1-79	#2	634 liters	108 fibers/100 fields	10/4/79	DR Clise
2-79	#1	762 liters	110 fibers/100 fields	10/4/79	DR Clise
2-79	#2	760 liters	75 fibers/100 fields	10/4/79	Clise
2-79	#3	764 liters	133 fibers/100 fields	10/4/79	Clise

1-79 - #2 $\frac{1.08 \times 855}{6.24 \times 634} =$ 0.2 fibers > 5 μm/cm^3

2-79 - #1 $\frac{1.1 \times 855}{6.24 \times 762} =$ 0.2 fibers > 5 μm/cm^3

2-79 - #2 $\frac{.75 \times 855}{6.27 \times 760} =$ 0.1 fibers > 5 μm/cm^3

2-79 - #3 $\frac{1.33 \times 855}{6.24 \times 764} =$ 0.2 fibers > 5 μm/cm^3

UCC 0011940

INDUSTRIAL HABITAT MONKEYFACE SAMPLING
SHEET 1