D S L G

WW-0195 #6

WORKPLACE ENVIRONMENT MONITORING - FIELD DATA SHEET

Page ___ of ___

Date 10-2-79 Project Asbestos Department ___

General Operating Conditions: Stripping & cleanup of [illegible] EPA, C[illegible] Pipe R[illegible]
Heading EAST → WEST Stanchion E222 → 771

Sampling Method and Equipment: Personal ✓ : Area ___ : Portable Sampler Pump ✓ : Charcoal Tube ___ :
Bag ___ : Other FC

Remarks: WEARING Disposable DUST MASKS

Shift: Day ___ Eve. ___ Mid. ___ No. Employees ___ Sampled By ___

Employee Name, Job Title, Payroll No., Soc. Sec. No., Bldg. No. - Monitoring Loc. Smoke - Chew?	Sample No.	Pump Ser. Number	Pump Kv	Pump Flow Control Set	Initial Pump Reading	Final Pump Reading	Net Pump Reading	Start (Time)	Stop (Time)	Net Sample Time, Min.	Volume, Liters.	Conc.
BUCKALEW, W.T. Insul. 233-76-2739 Yes NO	1	BENDIX		2.0/2.0	X 381 =	762 Liters		0834		381	762	.?
O'NEAL, J.E. Insul. 234-76-5812 NO NO	2	MIA B-06	0330	2.0/2.0	X 380 =	760 "		0835		380	760	.1
STALNAKER, J.P. Insul. 235-76-9616 Yes Yes	3	MIA 2-76-	3330	2.0/2.0	X 382 =	764 "		0833		382	764	.?

Remarks: (See Reverse Side)

Asbestos PLANT 514

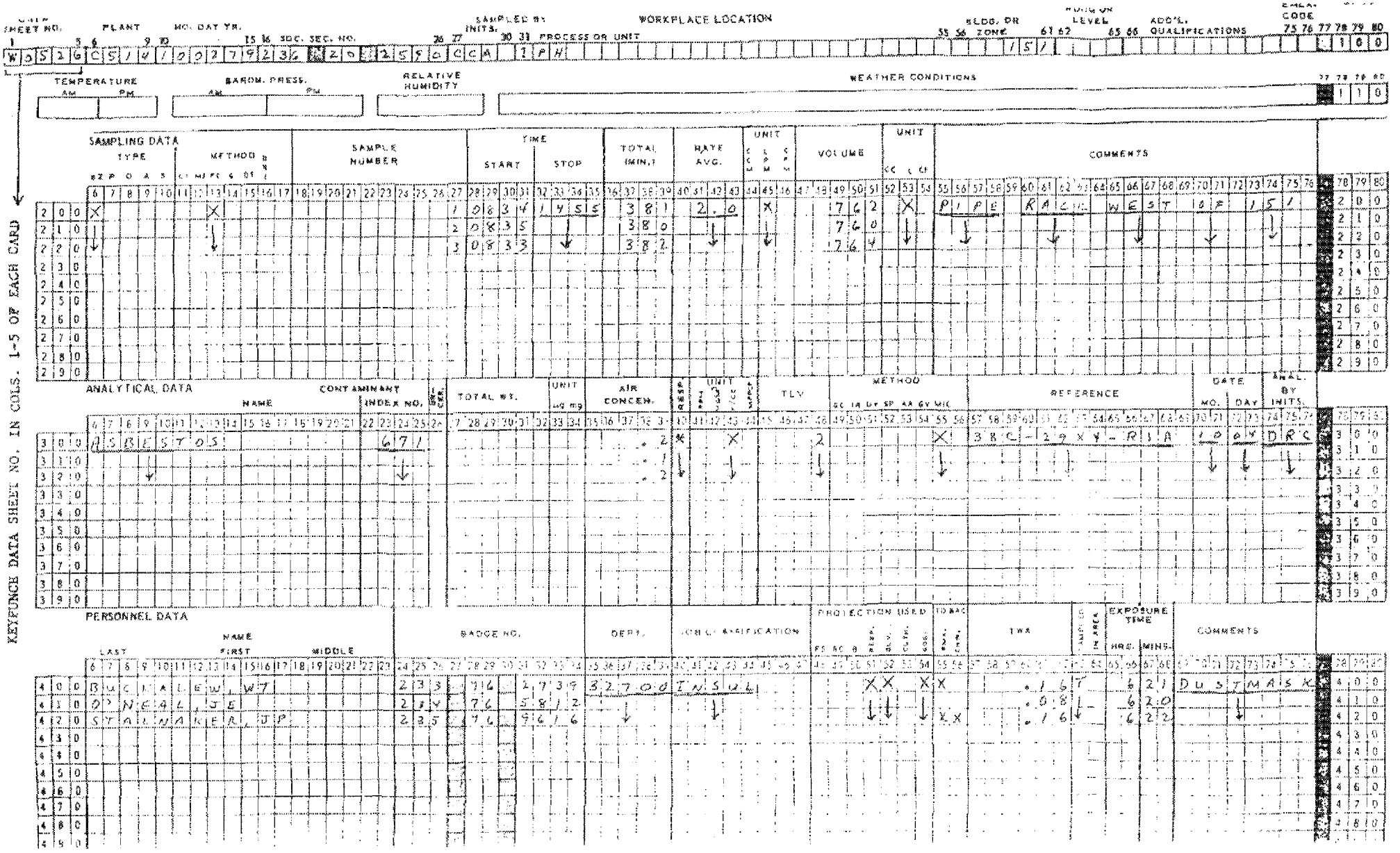
TE Collected	SAMPLE No*	Liters of Air	Count	Date Counted	Counted by
1-1-79	#2	634 liters	108 fibers/100 fields	10/4/79	DR Cline
1-2-79	#1	762 liters	110 fibers/100 fields	10/4/79	DR Cline
1-2-79	#2	760 liters	75 fibers/100 fields	10/4/79	Cline
1-2-79	#3	764 liters	133 fibers/100 fields	10/4/79	Cline

1-1-79 - #2 $\frac{1.08 \times 855}{6.24 \times 634} =$ 0.2 fibers > 5 μm/cm³

1-2-79 - #1 $\frac{1.1 \times 855}{6.24 \times 762} =$ 0.2 fibers > 5 μm/cm³

1-2-79 - #2 $\frac{.75 \times 855}{6.27 \times 760} =$ 0.1 fibers > 5 μm/cm³

1-2-79 - #3 $\frac{1.33 \times 855}{6.24 \times 764} =$ 0.2 fibers > 5 μm/cm³


KEYPUNCH DATA SHEET NO. IN COLS. 1-5 OF EACH CARD
UCC 001940
SAMPLING DATA
ANALYTICAL DATA
PERSONNEL DATA
TEMPERATURE
BAROM. PRESS.
RELATIVE HUMIDITY
WEATHER CONDITIONS
WORKPLACE LOCATION
SAMPLED BY INITS.
PROCESS OR UNIT
SAMPLE NUMBER
TOTAL (MIN.)
RATE AVG.
VOLUME
COMMENTS
CONTAMINANT NAME
INDEX NO.
TOTAL WT.
AIR CONCEN.
TLV
REFERENCE
BADGE NO.
DEPT.
JOB CLASSIFICATION
TWA
EXPOSURE TIME
LAST
FIRST
MIDDLE

INDUSTRIAL HYGIENE WORKPLACE SAMPLING

SHEET 2

1	5	PLANT	9	10 MO.	DAY	YR.	15
W	0324		C514	10	02	79	

STRIPPING CLEANUP INSULATION ON EAST-WEST STRACK, STANCHION 7714 2

SIGNATURE

DATE

UCC-C&P-1H-C2
9/75