1829 WV-0195 # 68

WORKPLACE ENVIRONMENT MONITORING - FIELD DATA SHEET Page ____ of ____

7-9-84 Project ASBESTOS Department IPH BLDG. 151-2 (327 Dept)

ral Operating Conditions: stripping old insulation off north side of # 14 Boiler

11, 327 Dept/OSHA mandatory procedures followed — wcy

ling Method and Equipment: Personal ____ : Area ✓ : Portable Sampler Pump ✓ : Charcoal Tube ____ :

Bag ____ : Other F.C.

rks:

t: Day ____ Eve. ____ Mid. ____ No. Employees ____ Sampled By WCY HCJ

oyee Name, Job Title, oll No., Soc. Sec. No., . No. - Monitoring Loc. ke - 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. F/cc
No. 8 Generator Panel	1	9146	500/150		2.0 LPM	1.95 LPM	2 LPM	1700	1930	150	300	.09
Walkway near SE Corner #14 Boiler	2	9365	"		2.0 LPM	1.9 LPM	2 LPM	1700	1930	150	300	.36
Stairway west of #14 Boiler	3	9367	"		2.0 LPM	1.95 LPM	2 LPM	1700	1930	150	300	.23
South of # 7 Generator	4	9368	"		2.0 LPM	1.95 LPM	2 LPM	1700	1930	150	300	.11

1) 20-1 = 19 Fibers/100 Fields 2) 74-1 = 73 4) 48-1 = 47 4) 24-1 = 23

$\frac{.19 \times 855}{5.8 \times 300} = .093$ $\frac{.73 \times 855}{5.8 \times 300} = .359$ $\frac{.47 \times 855}{5.8 \times 300} = .231$ $\frac{.23 \times 855}{5.8 \times 300} = .113$

(CA) 7-10-84

1829

: (See Reverse Side)

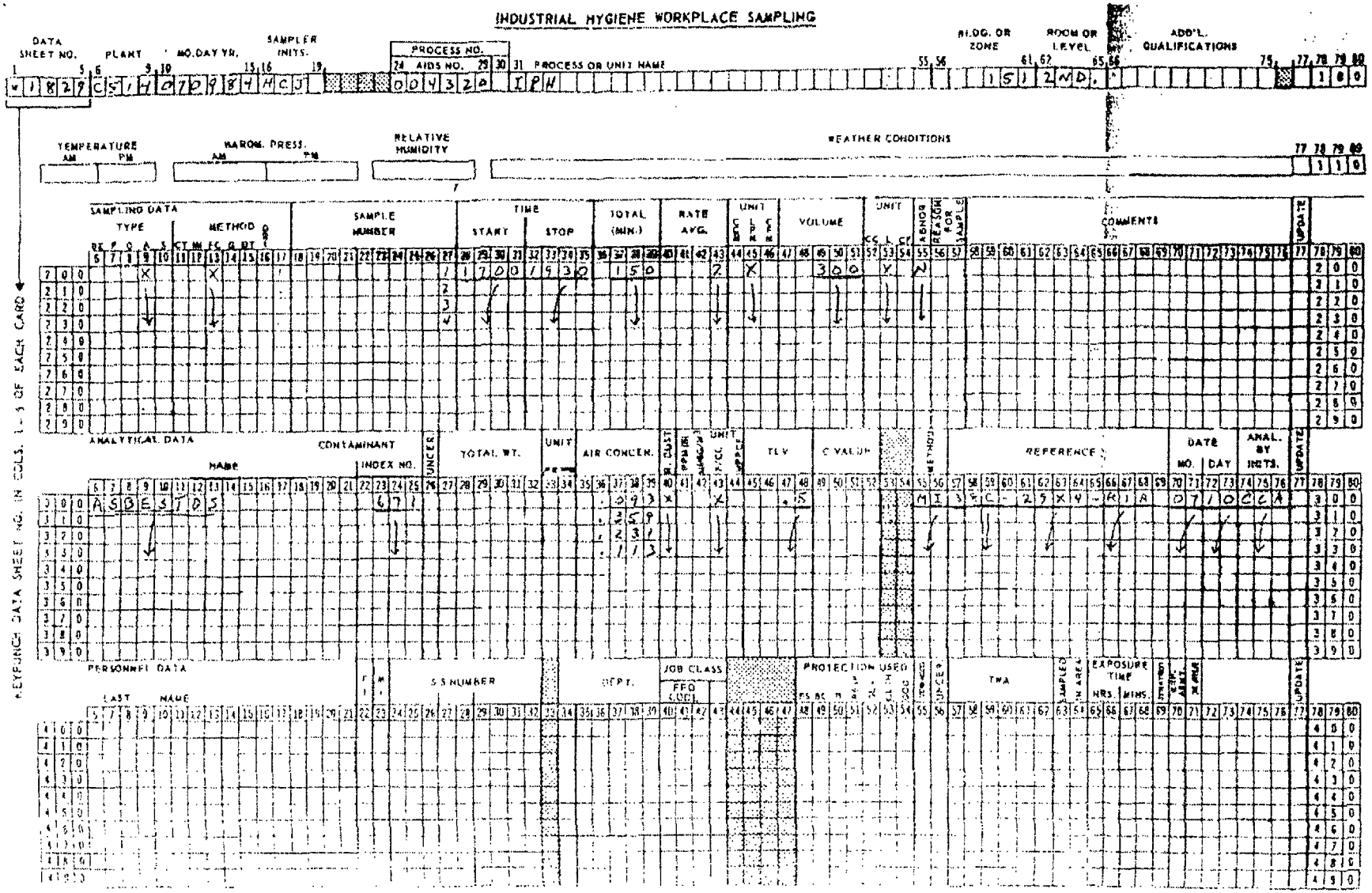
14 Boiler

(2)

(1) (1) (3)

PLAINTIFF'S EXHIBIT UC-3764

UCC 0012127


INDUSTRIAL HYGIENE WORKPLACE SAMPLING
DATA SHEET NO.
PLANT
MO. DAY YR.
SAMPLER INITS.
PROCESS NO.
AIDS NO.
PROCESS OR UNIT NAME
BLDG. OR ZONE
ROOM OR LEVEL
ADD'L. QUALIFICATIONS
TEMPERATURE AM PM
BAROM. PRESS. AM PM
RELATIVE HUMIDITY
WEATHER CONDITIONS
SAMPLING DATA
TYPE
METHOD
SAMPLE NUMBER
TIME START
TIME STOP
TOTAL (MIN.)
RATE AVG.
UNIT
VOLUME
UNIT
ABNOR
REASON FOR SAMPLE
COMMENTS
UPDATE
ANALYTICAL DATA
CONTAMINANT NAME
CONTAMINANT INDEX NO.
UNCER
TOTAL WT.
UNIT
AIR CONCEN.
TLV
C VALUE
REFERENCE
DATE NO.
DATE DAY
ANAL. BY INITS.
UPDATE
PERSONNEL DATA
LAST NAME
SS NUMBER
DEPT.
JOB CLASS FFQ CODE
PROTECTION USED
TWA
EXPOSURE TIME HRS. MINS.
UPDATE
KEYPUNCH DATA SHEET NO. IN COLS. 1 - 5 OF EACH CARD

UCC 0012128

INDUSTRIAL HYGIENE WORKPLACE SAMPLING SUPPLEMENTAL COMMENTS

1–5	6–9 PLANT	10–15 MO DAY YR
W1829	C514	070984

UPDATE	LINE NO.
	101
	102
	201
	211
	221
	231

STRIPPING OLD INSULATION OFF NORTH SIDE OF NO. 14 BOILER.
ALL 327 DEPT. AND OSHA MANDATORY PROCEDURES FOLLOWED.
AT NO. 8 GENERATOR PANEL.
AT WALKWAY NEAR S.E. CORNER OF NO. 14 BOILER.
AT STAIRWAY WEST OF NO. 14 BOILER.
AT SOUTH OF NO. 7 GENERATOR.

SIGNATURE

DATE

- UCC 0012129