ALCOA INDUSTRIAL HYGIENE SAMPLING DATA SHEET

Date 1 May 1989 | Plant Code Pgh, 2 Allegheny Center

Monitoring For asbestos | Sampled By L.L. Rippey | Analytical Lab EHL

Collection Medium Code N/A | Calibration By N/A | Calibration Date N/A

Field # or Cassette# / EHL Sample No.	Inst. I.D. / Flow Rate, LPM	Time Start	Time Stop	Dept. (Code) / Building/Area	Name / Soc. Sec. No.	Job Title (Code) / I.H. Code	*Protective Equipment	*Sample Type	*Sample Mode	*8-Hr. TWA Time	*Oper. Conditions	*Shift	*Shift Length	*Base Line
(1)	N/A	N/A	N/A	AMIS 2nd floor ( )	Bulk Sample	N/A ( )	R_ S_ E_ B_ H_ F_	B	/	/	/	/	/	/
(2)				AMIS 2nd floor ( )	" "	( )	R_ S_ E_ B_ H_ F_	B						
(3)				AMIS 2nd floor ( )	" "	( )	R_ S_ E_ B_ H_ F_	B						
(4)				AMIS 2nd floor ( )	" "	( )	R_ S_ E_ B_ H_ F_	B						
				( )		( )	R_ S_ E_ B_ H_ F_	B						
				( )		( )	R_ S_ E_ B_ H_ F_	B						

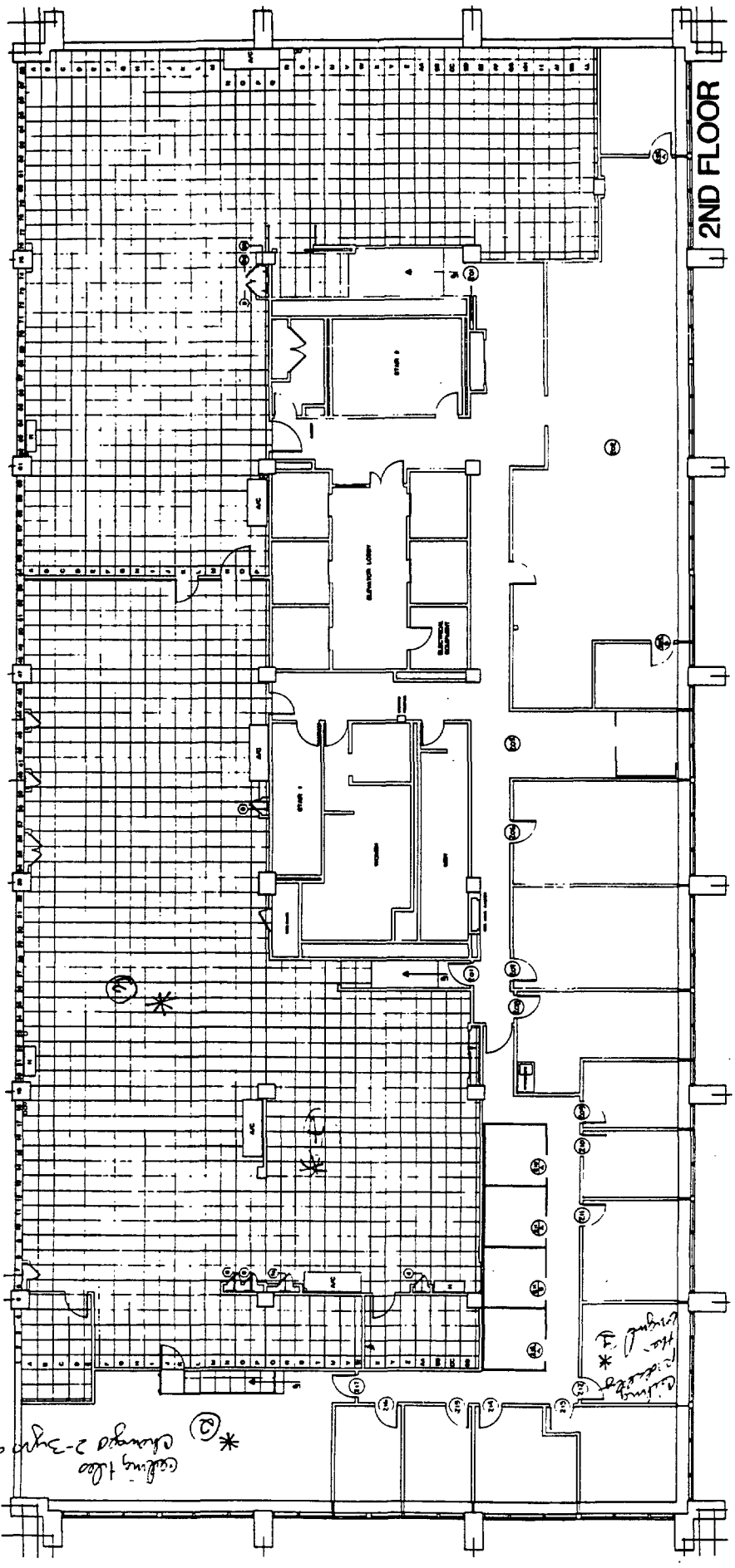
tabbies AT-1730

PLAINTIFF'S EXHIBIT

Sample No.	Tasks:	Comments:
(1)	Settled dust Room 212 above dropped ceiling	– area undisturbed, original ceiling
(2)	" " Room 217 " "	" " " "
(3)	" " Room 201 " "	by return air duct
(4)	" " Room 201 " "	" in vicinity of insulated pipes, recent work performed on chilled water pipes

*Use Code on Back of Form

REV. 85/07 I/H-002


2ND FLOOR

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(5)	N/A	N/A	N/A	AMIS 3rd floor ( )	Bulk Sample	N/A ( )	R_ S_ E_ B_ H_ F_	B	/	/	/	/	/	/
(6)				AMIS 3rd floor ( )	" "	( )	R_ S_ E_ B_ H_ F_	B						
(7)				AMIS 3rd floor ( )	" "	( )	R_ S_ E_ B_ H_ F_	B						
(8)				AMIS 3rd floor ( )	" "	( )	R_ S_ E_ B_ H_ F_	B						
				( )		( )	R_ S_ E_ B_ H_ F_							
				( )		( )	R_ S_ E_ B_ H_ F_							

Sample No.	Tasks:	Comments:
(5)	settled dust above dropped ceiling	near fire wall construction 3rd floor hallway
(6)	" " " " "	Room 315 original ceiling, no disturbance
(7)	" " " " "	Computer room disturbed during replacement of water lin approx 5 yrs ago
(8)	damaged elbow" of Chilled Water line	AHU #1

*Use Code on Back of Form

REV. 85/07 I/H-002

3RD FLOOR
Chilled water Supply
AHU #1

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Collection Medium Code _____ Calibration By _____ Calibration Date _____

1 Field # or Cassette# / 2 EHL Sample No.	1 Inst. I.D. / 2 Flow Rate, LPM	Time Start	Time Stop	1 Dept. (Code) / 2 Building/Area	1 Name / 2 Soc. Sec. No.	1 Job Title (Code) / 2 I.H. Code	*Protective Equipment	*Sample Type	*Sample Mode	*8-Hr. TWA Time	*Oper. Conditions	*Shift	*Shift Length	*Base Line
(9)	N/A	N/A	N/A	Amis 8th floor ( )	Bulk Sample	N/A ( )	R_ S_ E_ B_ H_ F_	B	/	/	/	/	/	/
					1									
(10)				Amis 8th floor ( )	"	( )	R_ S_ E_ B_ H_ F_							
(11)				Amis 12th floor ( )	"	( )	R_ S_ E_ B_ H_ F_							
(12)				Amis 12th floor ( )	"	( )	R_ S_ E_ B_ H_ F_							
				( )		( )	R_ S_ E_ B_ H_ F_							
				( )		( )	R_ S_ E_ B_ H_ F_							

Sample No. / Tasks:

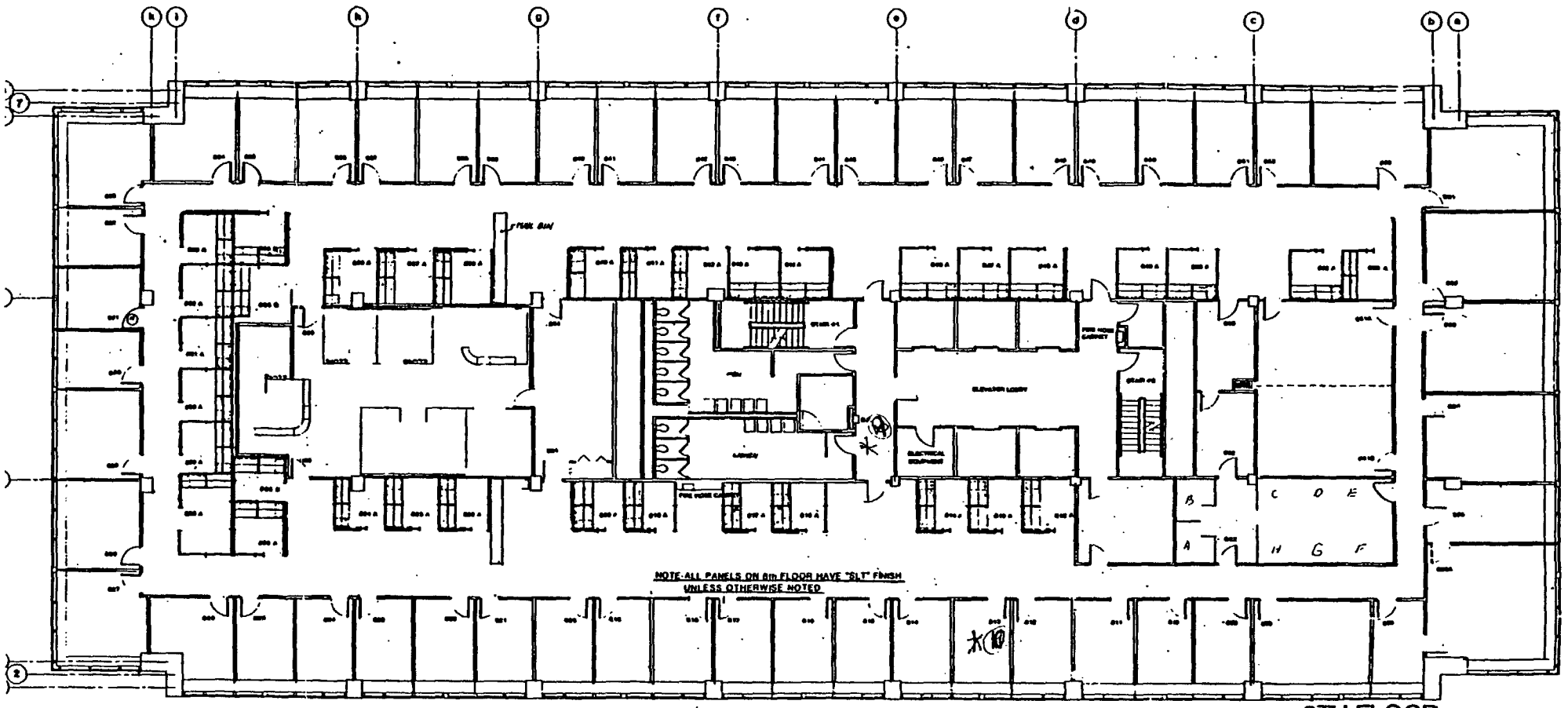
(9) Settled dust above dropped ceiling
(10) " " " "
(11) " " " "
(12) " " " "

Comments:

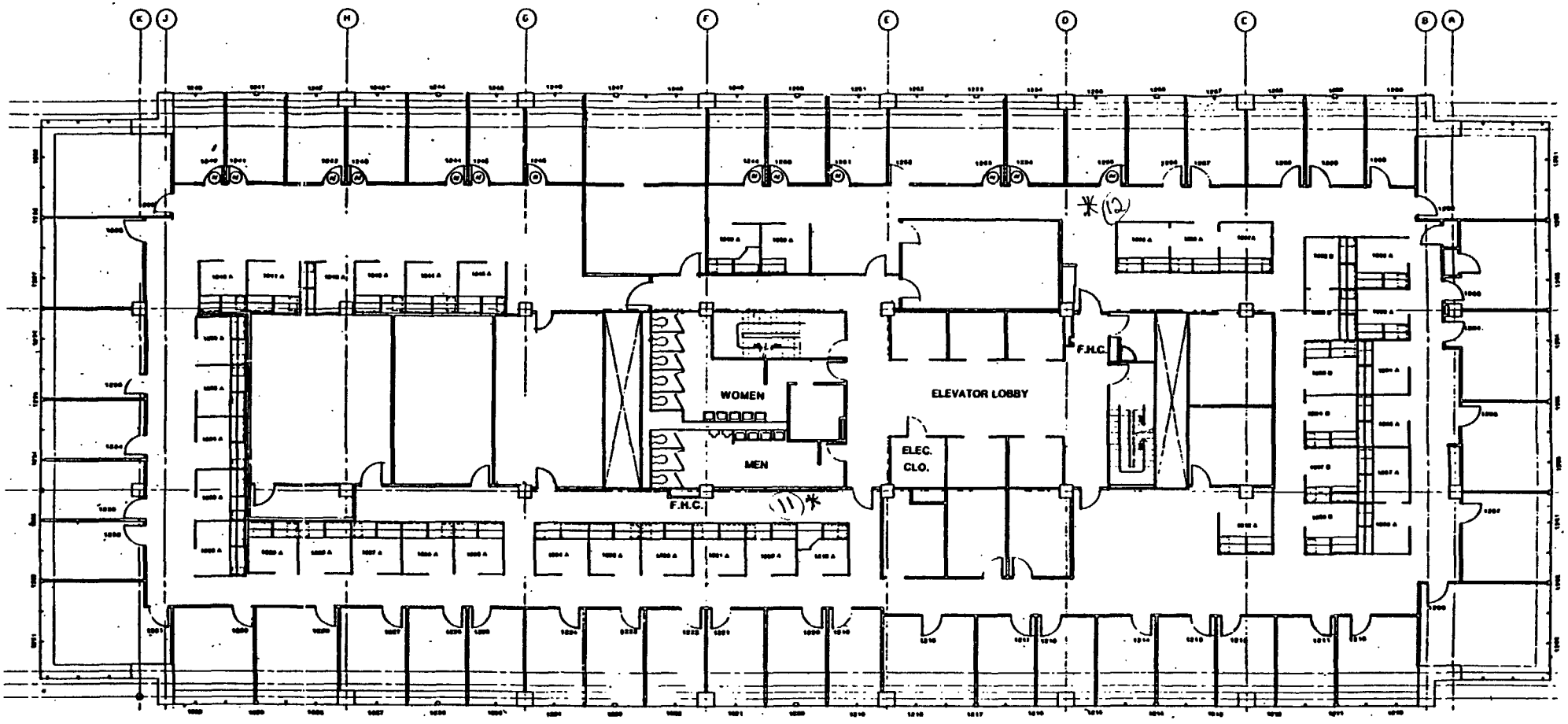
8th floor hallway
Room 813 undisturbed area
12th floor hallway
outside room 1255 where hole was ~~drilled~~ cut through asbestos coated decking for installation of electrical box

*Use Code on Back of Form

REV. 85/07 I/H-002


NOTE-ALL PANELS ON 8th FLOOR HAVE "SLT" FINISH
UNLESS OTHERWISE NOTED
B
C
D
E
A
H
G
F

8TH FLOOR



12th FLOOF

Asbestos insulated pipes
Sprayed on material on decking, I beams, jr beams

disturbances noted include:

- installation of clips to suspend heavy wiring from I beams in above dropped ceiling space
- drilling through decking to install electrical box
- installation of fire wall that intersected with decking of floor above
- material above suspended ceiling in areas where has ~~to~~ been disturbed is laying in small pieces on top of tiles.
- HVAC appears to be within ducts rather than be insulated in area above ceiling however this is inconsistent with info. from Schneider Engineers Allegheny Cty. Asbestos assessment report