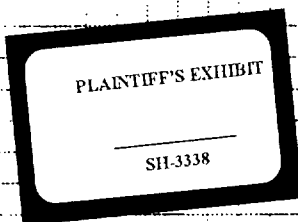


INSTRUMENT TYPE		SERIAL NO.	INFORMATION FOR TWA DETERMINATION		ANALYSIS REQUIRED		UNIT	
INSTRUMENT TYPE		17885	LENGTH OF SHIFT 1480 MIN DOES THIS SAMPLE REPRESENT EXPOSURE OVER THE ENTIRE SHIFT ☒ YES IF NO, COMPLETE THE FOLLOWING: INCLUDE RESULTS FROM _____ ADDITIONAL SAMPLES (ATTACHED) ASSIGN ZERO EXPOSURE FOR _____ MINUTES OF SHIFT DURING PERIOD NOT SAMPLED. TWA CANNOT BE CALCULATED FROM THESE SAMPLES		CODE NAME 700508 A685705		RESULT 0.04	
CALIBRATION DATA			WAS A RESPIRATOR WORN DURING SAMPLE TO CONTROL EXPOSURE? ☒ YES ☐ NO		DATE SAMPLED 12/08/88		SHIFT 0300ZK3	
BY REFERENCE/METHOD DATE			COMMENTS OPENED HEPA VACUUM CLEANER, CHANGED OUT FILTER BAG, AND CLEANED AND REASSEMBLED FOR USE. WALKER USED PROPER PRE-TESTATIVE EQUIPMENT.		SAMPLED BY Bjm 7807		PHONE 7807	
INITIAL: 1/08/88			CLASSIFIED BY Bjm		RETURN RESULTS TO 123		DATA CLASSIFICATION 01	
COUNTER READING			DID ANY SIGNIFICANT SKIN CONTACT OCCUR? ☐ YES ☒ NO		SAMPLE NO. 0.8		DESCRIPTION OF COLLECTION (MFG., LOT NO., ETC.) 215, 18805	
INITIAL: 1/08/88			WAS A RESPIRATOR WORN DURING SAMPLE TO CONTROL EXPOSURE? ☒ YES ☐ NO		SKETCH/AREA (AND/OR ATTACHED)		PLANTIFF'S EXHIBIT SH-3338 LAM 022795	
NET: 2.1 MIN		40.8 LITERS	SAMPLE NO. 0.8		DESCRIPTION OF COLLECTION (MFG., LOT NO., ETC.) 215, 18805		RETURN RESULTS TO 123	
SAMPLING TIME			COMMENTS OPENED HEPA VACUUM CLEANER, CHANGED OUT FILTER BAG, AND CLEANED AND REASSEMBLED FOR USE. WALKER USED PROPER PRE-TESTATIVE EQUIPMENT.		SAMPLED BY Bjm 7807		PHONE 7807	
SAMPLING VOLUME			CLASSIFIED BY Bjm		RETURN RESULTS TO 123		DATA CLASSIFICATION 01	
SAMPLING TIME			COMMENTS OPENED HEPA VACUUM CLEANER, CHANGED OUT FILTER BAG, AND CLEANED AND REASSEMBLED FOR USE. WALKER USED PROPER PRE-TESTATIVE EQUIPMENT.		SAMPLED BY Bjm 7807		PHONE 7807	
SAMPLING VOLUME			CLASSIFIED BY Bjm		RETURN RESULTS TO 123		DATA CLASSIFICATION 01	



CONDITION OF SAMPLE

METHOD/REFERENCE

COMMENT

1000

OPERATING CONDITION CODE (01-15)

OPERATING CONDITION CODE (01-15) (For TWA Samples)		Maintenance (Continued)		Monitoring Problems		PPE (specify types in Comments section)	
Normal	01	Installing/removing blinds	55	Pump/dosimeter malfunctioned	02	Respirator worn	5
Startup	02	Cleaning equipment (draining, purging, decontaminating)	37	Initial and final flow rates differ by > 10%	55	Gloves worn	5
Upset/spill/leak	03	Tank/equipment inspection (involving entry)	28	Pump may have not run for entire sampling period	14	Protective clothing worn	5
Shutdown/turnaround	05	Degreasing/solvent washing	56				
Maintenance	06	Welding/grinding/cutting	43				
Other (specify in written Comments section)	08	Painting	44				
		Abrasive blasting	22				
		Carpentry	57				
OPERATION CODE (16-60) (For Peak or Task Samples)		Other mechanical work (specify in Comment section)	35				
Operations							
Handling/disposal of product/process sample(s)	53	Loading/Shipping		Monitoring Conditions			
Working around spill/leak	34	Filling drum(s)	18	Monitoring in conjunction with government agency	03		
Gauging tank(s)	31	Emptying drum(s)	49	Local ventilation system in work area	04		
Analyzing product/process sample(s)	24	Filling container(s) (sacks, bins, etc.)	50	Major engineering changes made	05		
Collecting product/process sample(s)	17	Emptying container(s) (sacks, bins, etc.)	20	Random sample	08		
Other Operating Tasks (specify in Comments section)	36	Loading tank truck(s)	51	Worst case situation	09		
		Loading tank truck(s)	46	Duplicate sample	43		
		Loading tank car(s)	19	Analysis			
Entry/work in confined space	16	Unloading tank car(s)	45	Sample lost in shipment	28		
Removing insulation	21	Loading barge(s)	42	Sample lost in analysis	20		
Applying insulation	54	Unloading barge(s)	48	Sample arrived contaminated/damaged	23		
Breaking into process line	23	Loading ship	41	Incorrect sample collector used	35		
Sampling product/process effluent	56		47	Interference by other compound suspected	21		
				Sample shipped cold arrived ambient	61		
				Reported result is minimum value due to possible sample loss/breakthrough	56		
				Result corrected for recovery/desorption efficiency of < 75%	60		

ABS-001868