

TABLE ARB-I

AREA C-8 SAMPLES - AVERAGES ONLY ARE SHOWN
 HISTORICAL, FEB '81 (BEFORE), MARCH-APRIL (AFTER), W/O W.F. VAPORS/CLEANUP
 COMBUST TO 4/15/81

ARB 4/15/81

LOCATION	HISTORICAL (1980)	FEB '81	MARCH '81	MARCH-APRIL '81 (W/O W.F. VAPOR)	ARB 4/15/81
OUTSIDE CLEAN RM.		2.90	1.96	1.96	
#1 COAG. (2ND FLR)	1.5	<0.88	1.69	1.07	
#2 COAG. (2ND FLR)	3.9	0.77	0.64	0.46	
FLAME HOPPER	2.0	0.68	0.61	0.61	
#1 COAG. (1ST FLR)		0.26	0.67	0.48	
#2 COAG. (1ST FLR)		0.49	0.49	0.20	
#1 BLENDER (PULVER)	2.0	0.42	0.58	0.47	
#2 BLENDER (PULVER)		0.48	0.60	0.37	
P.K. CONTROL RM.	2.0	0.23	<0.64	<0.1	
LUNCH ROOM	-	0.30	0.37	0.37	
ENTER OF DESK	0.7	0.27	0.15	0.15	
DISPERSION AREA	2.6	0.33	0.70	0.34	
BLENDER PIT		0.55	1.15	1.15	
TAYOUT	2.2	0.70	1.14	1.14	
CONVEYER	2.6	0.93	0.39	0.39	
#1 OVEN COOL TUN	2.1	1.05	1.10	1.10	

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TABLE ARB-II
 AREA C-B SAMPLES - AVERAGES ONLY ARE SHOWN
 HISTORICAL, FEB 81 (8800), MARCH-APRIL 81 (10700), MARCH-APRIL 81 (10700) W/O W.F. UPSET 3/13/81
 COMPLETE TO 4/6/81

ARB 4/15/81

LOCATION	HISTORICAL		FEB '81		MAR '81		MAR '81		W/O W.F. UPSET	
	(1980)									
#2 OVEN COOL TANK	3.0		0.12		0.17		0.17		0.17	
STEELER	1.0		0.26		<0.1		<0.1		<0.1	
PIN AREA H/W INLET	0.6		0.34		<0.1		<0.1		<0.1	
PACLOUT R.M.	1.4		0.24		0.46		0.46		0.46	
H/V INTAKE/MIS ROOF			0.24		<0.1		<0.1		<0.1	
INSIDE CLEAN R.M.	8.9		3.13		4.11		4.11		4.11	
W OPERATING					0.84		0.84		0.84	
DOWN FOR MESH										
UNTAIN HALL					0.35		0.35		0.35	
1ST FLY/VENT. MACHINE			0.35		<0.1		<0.1		<0.1	
HIGH ROOF			1.03							
LAB BENCH			1.07							
LAB BREAK AREA			8.10							
PERCENT OF AREAS SAMPLED	100%		33%		52%		28%		28%	

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