

DATE: WEEK OF 4/28/78
THROUGH 5/4/78

AVERAGE AUCM LEVELS - LPA

LPA GC INDIVIDUAL SAMPLING POINT LOCATIONS	TOTAL # SPLS	BETWEEN 1 & 3 ppm		BETWEEN 3 & 100 ppm		GREATER THAN 100 ppm	
		#	%	#	%	#	%
1- BETWEEN PLY-4E AND 5E	256	18	5.08	19	7.42	0	0.00
2- TOP OF TK-4K	260	7	2.69	1	0.38	0	0.00
3- BETWEEN PLY-1E AND 2E (BOTTOM)	260	9	3.46	0	0.00	0	0.00
4- BETWEEN CL-1A AND 2A (BOTTOM)	268	1	0.37	1	0.37	0	0.00
5- BLDG. 127 BREATHING AIR TANK (AFTER FILTER)	268	13	4.85	0	0.00	0	0.00
6- BLDG. 127 EAST (NEAR TK-3C)	267	5	1.87	3	1.12	0	0.00
7- BETWEEN PU-4F AND 9F	267	59	22.10	10	3.75	0	0.00
8- BETWEEN CM-3F AND 4F	267	18	6.74	1	0.37	0	0.00
9- BETWEEN PLY-2E AND 3E (TOP)	267	6	2.25	2	0.75	0	0.00
10- MISC. AIR INTAKE (BIG FAN)	267	8	3.00	1	0.37	0	0.00
11- BETWEEN TK-5G AND 6G (BOTTOM)	264	30	11.36	4	1.52	0	0.00
12- BETWEEN PLY-3E AND 5E-1F (BOTTOM)	264	19	7.20	2	0.76	0	0.00
13- BETWEEN TK-4B AND TK-3F (BOTTOM)	265	7	2.64	0	0.00	0	0.00
14- BLDG. 127 WEST (NEAR CE-1H)	261	50	19.16	65	24.90	1	0.38
15- OUTSIDE REAR OF CONTROL ROOM	261	7	2.68	9	3.45	0	0.00
16- BETWEEN CM-1F AND 2F	261	9	3.45	2	0.77	0	0.00
TOTAL	4223	261	6.18	120	2.84	1	0.02

* CORRECTED FOR READINGS OBTAINED WHEN USED AS VCM CALIBRATION
STANDARD

% UPTIME FOR WEEK - 78.0% **
** CALIBRATED ON 4/28/78, 5/2/78, AND 5/4/78

BY: PEMOSER

CC: GFL, SSM, CNU, HHS, HEB, RSK, STB, RET, LDP,
DS, GHH, TCR, MJC, WCF, HLH, ASF, JDF