

## ACCESS Data File

Session location: Winfield  
 Session site: n/a  
 Organizational affiliation: Winfield  
 Session environment: indoors  
 Session type: Ambient  
 Location environment: n/a  
 Session description: home during cooking 32300  
 ACCESSLogger S/N: 99002  
 Logging began on: 03/23/2000 at 19:09:11  
 Logging stopped on: 03/23/2000 at 19:19:11  
 Data uploaded on: 03/23/2000 at 19:20:55  
 Pump has not been activated during session.  
 Sensors used, in alphabetical order, were:

SENSOR	CHAN	ENG. UNITS	LO LIM	HI LIM
Barometric Pressure	1	in.Hg	*	*
Carbon Dioxide	2	ppm	*	*
Carbon Monoxide	3	ppm	*	9
Nitrogen Dioxide	4	ppb	*	80
Ozone	5	ppb	*	120
Particulates	6	µg/m3	*	*
Relative Humidity	7	%	30	60
Sulfur Dioxide	8	ppb	*	140
Temperature	9	°F	*	*
Wind Direction	10	Deg.	*	*
Wind Speed	11	mph	*	*
Supply Voltage	12	V	*	*

\* indicates no limit was set

Environmental sampling rate (seconds): 10  
 Samples were averaged and saved every (minutes): 1  
 Total samples in this upload: 10  
 Datalogger time remaining before overwriting data:  
 5 days 20 hours 0 minutes

Data collected by: Karen Stuck  
 City: Winfield State: NJ Country: USA  
 Longitude: 50 Deg. 50 Min. W  
 Latitude: 50 Deg. 50 Min. N  
 Elevation(m): 50 m.

DATE	TIME	Baro	CO2	CO	NO2	O3	Part	RH	SO2	Temp	
Wdir	Wspd	Pwr									
03/23/2000	19:10:11	30.84	574	0.8	0	0	0	48	0	66.2	3
0	12.42										
03/23/2000	19:11:11	30.85	609	1.1	0	0	6	47	0	66.2	3
0	12.39										
03/23/2000	19:12:11	30.85	628	1.1	0	0	6	46	0	66.3	3
0	12.42										
03/23/2000	19:13:11	30.85	647	1.2	0	0	10	46	0	66.4	3
0	12.36										
03/23/2000	19:14:11	30.85	664	1.4	0	0	11	47	0	66.5	3
0	12.36										
03/23/2000	19:15:11	30.85	674	1.4	0	0	13	47	0	66.6	3

0	12.44											
03/23/2000	19:16:11	30.84	685	1.4	0	0	12	46	0	66.6	3	
0	12.36											
03/23/2000	19:17:11	30.85	699	1.3	0	0	14	46	0	66.7	3	
0	12.44											
03/23/2000	19:18:11	30.85	714	1.3	0	0	13	50	0	66.9	3	
0	12.37											
03/23/2000	19:19:11	30.85	767	1.4	0	0	14	48	0	66.9	3	
0	12.38											