File #	Original File Name
1	PAC2001_LNEL_JWB_PAN_GC-PDD_20010813D20_V1.csv

Data Exchange Standard Version	Principal Investigator Namelast first	Principal Investigator Affiliation		As	Sampling Frequency Of Data in	Quality	Organization Acronym	Organization Name	Data Usage	Study Or Network Acronym	Network	Country Code
NARSTO 2001/10/31 (2.213)			PAN_Gas_Phase ; PAN Gas Phase Chemistry		Every 5 minutes	1	l .	Canada	Meteorological Service of Canada, Environment Canada, 4905 Dufferin St., Toronto, Ont. Canada M3H 5T4			CA (CANADA)

						Name And				
						Version		Date This		
				Name And		Of		File	Table	
				Affiliation Of	Date Of Last	Software	Companion	Generated	Explanation	
State C	or	Co-investigator		Person Who					Of Zero Or	
Provinc	e Principal Investigator	Namelast	Co-investigator	Generated	To Data In	Create	format And	Version	Negative	Table Explanation Of Reported
Code	Contact Information	first	Affiliation	This File	Main Table	This File	Version	Number	Values	Detection Limit Values
ВС	Dr. Jan Bottenheim, 4905	Gallant ; Al	Air Quality	Katherine	2002/01/28	Excel/2000	None ; Not	2004/10/01;1	Within error	Detection limit values are not
	Dufferin St., Toronto ON,		Research Branch,	Hayden,			applicable		of	flagged. We plan to evaluate and
	CANADA, M3H 5T4		Meteorological	Meteorological					instrument	state detection limit values in the
	Jan.Bottenheim@ec.gc.ca		Service of Canada	Service of						next version of this file.
				Canada						

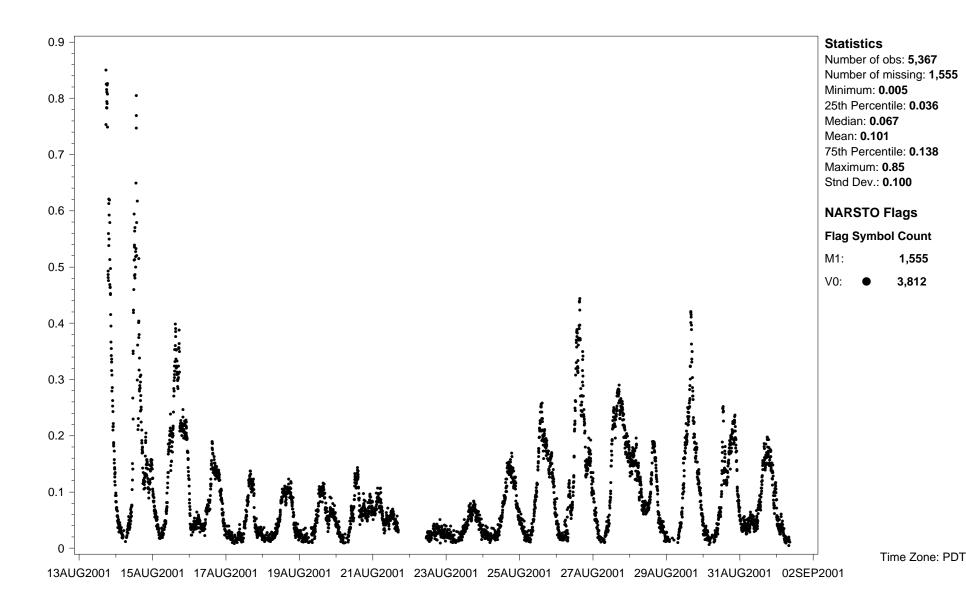
Table Explanation Of Reported Uncertainty	Table User	Table User Note2	User	Table User Note4		Table Focus
	Not applicable	Not applicable			PAN_Gas_Phase	Surfacefixed

Site Information

					Sampling height	Ground elevation							
		State	Latitude:	Longitude:	above	above		Site				Study	Lat
		Province	decimal	decimal	ground	sea level	Site land	location	Measurement	Measurement	Co-incident	site	lon
Site ID	Name	code	degree	degree	(m)	(m)	use	setting	start date	end date	measurements	ID	accuracy
PC01CABCLNEL	Langley	ВС	49.028900	-122.602500	5.0	94.0	Agricultural	Rural	2001/08/13	2001/09/01			15

Flag: NARSTO	Description
H1	Historical data that have not been assessed or validated
M1	Missing value because no value is available
M2	Missing value because invalidated by data originator
V0	Valid value
V1	Valid value but comprised wholly or partially of below detection limit data
V2	Valid estimated value
V3	Valid interpolated value
V4	Valid value despite failing to meet some QC or statistical criteria
V5	Valid value but qualified because of possible contamination (e.g., pollution source, laboratory contamination source)
V6	Valid value but qualified due to non-standard sampling conditions (e.g., instrument malfunction, sample handling)
V7	Valid value but set equal to the detection limit (DL) because the measured value was below the DL

Site Name: Langley, British Columbia Latitude: 49.0289 deg. Longitude: -122.6025 deg. Start Date: 2001-08-13 End Date: 2001-09-01



Peroxide, acetyl nitro (ppbv)