

Questions

Bases and Stations	Military Personnel	Civilian Personnel	Bases and Stations	Military Personnel	Civilian Personnel
Quebec			British Columbia		
CFB Bagotville	1126	231	CFB Chilliwack	1563	800
CFB Montreal	1537	2819	CFB Comox	1564	250
CFB St. Hubert	1689	402	CFB Esquimalt	3023	2895
CFB St. Jean	972	681	CFS Holberg	204	69
CFB Valcartier	3019	814	CFS Baldy Hughes	140	64
CFS Val d'Or	326	100	CFS Kamloops	143	65
CFS La Macaza	255	82	CFS Ladner	121	51
CFS Chibougamau	135	74	CFS Masset	39	5
CFS Senneterre	177	80	CFS Aldergrove	76	17
CFS Mont Apica	183	71	Ships Afloat West	1693	-
CFS Moisie	162	83	Northwest Territories		
CFS Lac St. Denis	133	76	CFS Inuvik	167	5
Ontario			CFS Alert	98	-
CFB Borden	3958	1596	AIR POLLUTION FROM AIRCRAFT ENGINES		
CFB Clinton	978	272	Question No. 184—Mr. Gillespie:		
CFB Kingston	3078	1313	1. How is the degree of air pollution from aircraft engine exhausts determined and what measurements are made?		
CFB London	1440	1020	2. What is considered a dangerous level of concentration?		
CFB North Bay	1299	398	3. Have measurements been taken at Malton International Airport and, if so, what are they?		
CFB Petawawa	2975	716	Hon. John C. Munro (Minister of National Health and Welfare): 1. Air contaminant emissions from aircraft engines are similar to those from other combustion sources, especially motor vehicles. The degree of air pollution is, therefore, measured with the same kind of instrumentation as is used in the general assessment of community air pollution problems. The important constituents of aircraft engine exhausts are particulates, carbon monoxide, nitrogen dioxide, hydrocarbons, and aldehydes.		
CFB Rockcliffe	6033	5266	2. Exposure of persons working near aircraft engine exhausts is limited by tolerance to concentrations of either carbon monoxide or nitrogen dioxide. Concentrations of 50 parts per million carbon monoxide and 5 parts nitrogen dioxide are not considered injurious to health in continuous exposure at work for an eight hour day, five days a week.		
CFB Toronto	1831	1392	3. No air pollution measurements have been made at Malton airport by air pollution officers of the occupational health division, Department of National Health and Welfare, or the Ontario air pollution control service.		
CFB Trenton	3232	809			
CFB Uplands	1793	267			
CFS Moosonee	129	73			
CFS Foymount	152	84			
CFS Falconbridge	134	75			
CFS Ramore	128	68			
CFS Lowther	135	62			
CFS Armstrong	144	55			
CFS Sioux Lookout	127	52			
CFS Gloucester	248	26			
CFS Leitrim	129	108			
CFS Cobourg	38	375			
CFS Carp	48	15			
Manitoba					
CFB Gimli	870	218			
CFB Portage la Prairie	724	204			
CFB Rivers	753	221			
CFB Shilo	908	460			
CFB Winnipeg	3143	836			
CFS Gypsumville	155	76			
CFS Flin Flon	42	1			
CFS Beausejour	118	56			
Saskatchewan					
CFB Moose Jaw	1205	357			
CFS Dana	161	64			
CFS Yorkton	143	73			
CFS Alsask	145	66			
Alberta					
CFB Calgary	2409	724			
CFB Cold Lake	1841	321			
CFB Edmonton	2036	826			
CFB Penhold	333	208			
CFS Beaverlodge	127	52			

[Mr. Groos.]