

TABLE 4: CAPABILITIES OF VARIOUS AIRCRAFT (continued)

B. OTHER FIXED-WING AIRCRAFT MENTIONED IN THE REPORT

TYPE	AIRCRAFT			PAYLOAD			
	MANUFACTURER	DESIGNATION	MODEL	TROOPS/PASSENGERS	WEIGHT	RANGE	SPEED
			Series 40 (extended range version)	Maximum: 380 passengers	Maximum payload: 46,243 kg	With maximum payload: 7505 km	Cruising speed: 922 km/h
5.	KC-10	McDonnell Douglas (no Canadian Forces designation)	KC-10A tanker/ transport	Three crew plus limited accommoda- tion for essential support personnel	Maximum cargo payload: 90,718 kg or, depending on configuration, 25 or 27 type 463L pallets; Capable of transporting wheeled vehicles	With maximum cargo: 7032 km In-flight refuelling mission radius: 3540 km	Similar to DC-10
6.	MD-11	McDonnell Douglas (no Canadian Forces designation)	—	320 passengers	Maximum payload: 54,280 kg	With maximum payload: 8980 km With maximum passengers: 12,400 km	Cruising speed: 870 km/h
7.	TA-11	Airbus Industrie (no Canadian Forces designation)	TA11-200 long-range passenger	250-260 passengers	(still under design)	12,600 km	(still under design)