

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
ASTRONOMICAL	14	8	44	47	15	12	30	30	12	38	21	4	255
AIRCRAFT	6	4	32	42	31	26	29	24	14	24	22	10	270
SATELLITE DATA	0	3	5	5	3	2	1	1	1	1	1	1	12
OTHER	8	3	34	22	20	22	19	19	19	34	21	6	242
SATELLITE	2	0	72	15	12	21	5	23	5	11	2	1	109
UNIDENTIFIED	0	0	5	2	1	4	0	2	4	2	6	14	38
PENDING	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	38	18	158	143	99	92	93	104	67	136	82	40	1,060

ASTRONOMICAL

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
Meteors	6	1	5	19	5	3	10	7	4	8	8	2	83
Stars/Planets	2	1	72	23	24	8	9	10	10	29	12	2	149
Other	14	8	44	47	15	12	30	30	12	38	21	4	255

(a) moon (b) unusual meteor (c) unusual meteorological condition

OTHER

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
Heaven, Cloud, Dry	2	1	6	3	2	2	2	1	3	4	3	2	29
Missiles/Rockets													
Search/Gol Light			1	1	3		2	1	1	1	1	1	10
Flares/Fireworks				1									4
Reflections	2	2	3	3	1	2	1	1p	2p		2	1p	9
Reflections													
Birds			1	4	1				1n				7
Radar Analysis													
Physical Specimen													
Satellite Decay	1		1	1f			2st	1f					4
Unidentified													
Miscellaneous			2ab	2ge			2c			1g			2
TOTAL	5	1	19	15	7	11	18	5	7	9	8	3	84

(a) swamp gas (b) stellar image (c) no image (d) inside data (e) processing alert (f) chief (g) electric light (h) blown trans-
mission (i) satellite (j) satellite (k) satellite (l) satellite (m) satellite (n) satellite (o) satellite (p) satellite (q) time exposure of film
reported to be UFO (r) electric wires sparking (s) unidentified in ground, and soil samples (t) unknown animal

establish full and complete patterns. This, of course, requires international co-operation, with a central co-ordination or "filter" centre. I suggest that the UN, as a detached, international organization is the ideal organization to do this. But before the UN would undertake such a task, it is to be expected, I would think, that individual nations show strong concern over the problem and demonstrate a desire to solve it by taking some positive action in that direction.

83. I therefore suggest that we in Canada awaken from our slumber and realize the importance of the matter and attempt to solve this mystery on a total basis, with a fully-objective study, not limited to narrow fields as in the past, and not restricted to an individual-sighting basis. The UFO presents a direct challenge to the physical and philosophical concepts developed by man over many years. The final analysis of our own existence could be dependent upon the sincerity with which we conduct this research. Scientists should accept as a challenge the opportunity to be a part of a formal inquiry into UFOs. Such an inquiry should include serious laymen researchers as well as scientists, as it is important that the two groups work together, rather than against each other. There are private researchers and organized groups in possession, collectively, of a vast amount of scientific and technical data, and detailed, fully-investigated sighting reports, far in excess of that possessed by governments, in my opinion. As so much valuable data is already in the hands of such non-official researchers, it would be a major error to ignore it. I have seen no evidence that either NRC or the University of Toronto have collected this data from other groups in order to conduct an adequate study. And let it not be forgotten that such data has been collected all over the world and the total accumulation is monumental.

84. The public has been confused by reported sightings made by reliable and trusted citizens on the one hand, and official refutations on the other.