

STATISTICS FOR 1966

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
ASTRONOMICAL	14	8	14	17	105	12	20	20	12	20	21	4	255
ALICRAFT	0	4	30	12	31	26	29	28	15	24	28	10	275
DELTA	0	0	2	5	3	2	7	4	2	3	3	1	37
EMITT DATA	0	1	24	27	10	28	18	18	10	24	21	4	242
OTHER	1	1	19	15	7	3	12	5	7	9	8	2	94
SPALLITE	2	3	20	1	17	21	5	21	5	15	2	1	160
UNCLASSIFIED	1	2	5	2	1	4	3	4	3	1	1	1	30
PERIOD	1	2	2	0	0	0	0	0	1	2	0	0	16
TOTAL	28	20	100	113	200	98	93	108	87	128	82	21	1068

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
ASTRONOMICAL	0	1	0	19	3	3	20	7	4	8	2	0	53
ALICRAFT	4	6	30	23	1	0	30	30	7	29	18	2	143
Other	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	4	7	30	42	4	3	50	37	11	37	20	2	193

(a) mean (b) unusual except (c) unusual astronomical condition

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
OTHER													
Beams, Conf. Ray	2	1	6	3	2	2	2	1	1	4	3	1	29
Beams/No. Lights													2
Beams/No. Lights													2
Flares/Flares													1
Refraction													1
Clouds/Contrails	2												2
Birds													2
Birds Analysis													2
Flare Analysis													1
Flare Analysis													1
Refraction	1												1
Photo Analysis													2
Refraction													2
TOTAL	3	1	6	3	2	2	2	1	1	4	3	1	29

(a) mean gas (b) stellar image (c) no image (d) EMITT data (e) processing defect
 (f) short (g) electric light (h) blow transformer (i) lightning (j) blow
 (k) flame (l) anomalous propagation (m) artificial plant release (n) electric stress sparking
 (o) flame (p) infrared (q) infrared (r) infrared (s) infrared (t) infrared (u) infrared (v) infrared (w) infrared (x) infrared (y) infrared (z) infrared

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