

CODE 67 RANK EQUIVALENT

X Officer	X
Y	Y
0 Lt. 2nd	0 Private
1 Lt. 1st	1 Private, 1st Cls.
2 Capt.	2 Corp.
3 Maj.	3 Serg.
4 Lt. Col.	4 S. T. Serg.
5 Col.	5 M. Serg.
6 Brig. Gen.	6 Warrant Off.
7 Maj. Gen.	7 Chief Warrant
8 Lt. Gen.	8
9 General	9

CODE 76 EVALUATION OF OBSERVER RELIABILITY

X	X
Y	Y
0 Complete	0 Complete
1 Quite	1 Quite
2 Fair	2 Fair
3 Doubtful	3 Doubtful
4 Poor	4 Poor
5 Not	5 Not
6	6
7	7
8	8
9 Can't be judged	9 Can't be judged

CODE 77 EVALUATION OF REPORT RELIABILITY

X	X
Y	Y
0 Complete	0 Complete
1 Quite	1 Quite
2 Fair	2 Fair
3 Doubtful	3 Doubtful
4 Poor	4 Poor
5 Not	5 Not
6	6
7	7
8	8
9 Can't be judged	9 Can't be judged

CODE 78 PRELIMINARY IDENTIFICATION

X Possibly	X Possibly
Y	Y
0 Balloon	0 Balloon
1 Astronomical	1 Astronomical
2 Aircraft	2 Aircraft
3 Light phenomenon	3 Light phenomenon
4 Birds	4 Birds
5 Clouds, dust, etc.	5 Clouds, dust, etc.
6 Rocket or missile	6 Rocket or missile
7 Psychological manifestations	7 Psychological manifestations
8 Electromagnetic phenomenon	8 Electromagnetic phenomenon
9 Other	9 Other

CODE 79-80 FINAL IDENTIFICATION

X Probably	X Probably
Y	Y
0 Balloon	0 Balloon
1 Astronomical	1 Astronomical
2 Aircraft	2 Aircraft
3 Light Phenomenon	3 Light Phenomenon
4 Birds	4 Birds
5 Clouds, dust, etc.	5 Clouds, dust, etc.
6 Rocket-or-missile	6 Insufficient information
7 Psychological manifestations	7 Psychological manifestations
8 Electromagnetic-phenomenon	8 Unknown
9 Other	9 Other

CODE 67 ANGULAR ACCELERATION
(Change in angular velocity)

X Variable	X Variable
Y	Y
0 Zero, V = constant	0 Zero, V = constant
1 Increasing slowly	1 Increasing slowly
2 Decreasing slowly	2 Decreasing slowly
3 Increasing fast	3 Increasing fast
4 Decreasing fast	4 Decreasing fast
5 Increasing very fast	5 Increasing very fast
6 Decreasing very fast	6 Decreasing very fast
7	7
8	8
9	9

CODE 68 APPEARANCE BEARING

X	X
Y	Y
0 N	0 N
1 NE	1 NE
2 E	2 E
3 SE	3 SE
4 S	4 S
5 SW	5 SW
6 W	6 W
7 NW	7 NW
8	8
9	9

CODE 69 DISAPPEARANCE BEARING

X Disappeared suddenly	X Disappeared suddenly
Y	Y
0 New York Office of Information Services	0 New York Office of Information Services
1 Public Information Division	1 Public Information Division
2 Office of the Secretary of the Air Force	2 Office of the Secretary of the Air Force
3 Room 24, 110 E. 45th Street	3 Room 24, 110 E. 45th Street
4 New York 17. New York	4 New York 17. New York
5 S	5 S
6 SW	6 SW
7 NW	7 NW
8	8
9	9

CODE 70-71 ELEVATION
WITH RESPECT TO GROUND, DEGREES

Initial	Final
X Variable	X Variable
Y	Y
0 0-9	0 0-9
1 10-19	1 10-19
2 20-29	2 20-29
3 30-39	3 30-39
4 40-49	4 40-49
5 50-59	5 50-59
6 60-69	6 60-69
7 70-79	7 70-79
8 80-89	8 80-89
9	9

CODE 72 OBJECT ORIENTATION

Apparent inclination of principal axis of object from horizontal

X Variable	X Variable
Y	Y
0 +90° to 60°	0 +90° to 60°
1 +60° to 30°	1 +60° to 30°
2 +30° to 10°	2 +30° to 10°
3 +10° to 0°	3 +10° to 0°
4 0°	4 0°
5 0° to -10°	5 0° to -10°
6 -10° to -30°	6 -10° to -30°
7 -30° to -60°	7 -30° to -60°
8 -60° to -90°	8 -60° to -90°
9	9

CODE 73 MANEUVERSCODE 74 OBSERVER OCCUPATION

X	X
Y	Y
0 Army, military	0 Army, military
1 Navy, military	1 Navy, military
2 Marine, military	2 Marine, military
3 Air force, military	3 Air force, military
4 Coast guard, military	4 Coast guard, military
5 Merchant marine, military	5 Merchant marine, military
6 Commercial air, civilian	6 Commercial air, civilian
7 CA, civilian	7 CA, civilian
8 Government contractor, civilian	8 Government contractor, civilian
9 Civilian, other	9 Civilian, other