

# U F O ANALYSIS SHEET

DATE \_\_\_\_\_ LOCATION \_\_\_\_\_

DATE TIME GROUP LOCAL \_\_\_\_\_ GMT \_\_\_\_\_

PHOTO YES \_\_\_\_\_ NO \_\_\_\_\_ PHYSICAL SPECIMEN YES \_\_\_\_\_ NO \_\_\_\_\_

SOURCE MILITARY \_\_\_\_\_ CIVILIAN \_\_\_\_\_ TYPE OF OBSERVATION \_\_\_\_\_

LENGTH OF OBSERVATION \_\_\_\_\_ NUMBER OF OBJECTS \_\_\_\_\_ COURSE \_\_\_\_\_

SATELLITE: IN ORBIT: VERIFY YES: NO: DECAY: \_\_\_\_\_

ASTRONOMICAL PHENOMENA \_\_\_\_\_

METEOR \_\_\_\_\_

STAR OR PLANET \_\_\_\_\_

OTHER \_\_\_\_\_

AIRCRAFT \_\_\_\_\_

BALLOON \_\_\_\_\_

INSUFFICIENT DATA \_\_\_\_\_

OTHER \_\_\_\_\_

REFLECTION \_\_\_\_\_ INVERSION PRESENT \_\_\_\_\_ PHOTO ANALYSIS \_\_\_\_\_

SUN DOG \_\_\_\_\_ LENTICULAR CLOUD \_\_\_\_\_ PHYSICAL SPECIMEN ANALYSIS \_\_\_\_\_

BRIEF SUMMARY OF SIGHTING:

EVALUATION: CASE CATEGORY: \_\_\_\_\_

CONCLUSION: