PROJECT

HERMES

Forensic UAP Analysis Infrastructure · Multi-Sensor Audit Layer

MISIDENTIFICATION CONDITION BRIEFING

Report ID **BRF-20260428-022102-0350F0**
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UNCLASSIFIED // RESEARCH USE — REPORTING CONDITIONS, NOT PHENOMENA —

LATITUDE	LONGITUDE	TOP SEVERITY	SHA-256
30.0000	-97.0000	INFO	f76b378222c1af0c…

ADVISORIES	CONFIDENCE BAND	FACTORS CAPTURED
1	100%	4 / 4

§1 ADVISORIES

✓ NORMAL No elevated misidentification risk flagged. Normal reporting conditions.

§2 FACTOR PANELS

ATMOSPHERIC CONDITIONS

summary	Partially cloudy
cloud cover	40.0%
visibility	10.1 mi
temperature	76.9 °F
wind	6.9 mph

CELESTIAL BODIES

Venus visible	✗ no
Jupiter visible	✗ no

SATELLITES & STARLINK

ISS visible	✗ no

AIRCRAFT OVERHEAD

count (radius)	4

Hermes forecasts reporting conditions, not phenomena. This describes what is likely to be misidentified, not the presence of UAP.

Audit hash (SHA-256): f76b378222c1af0cb208d970b04c1f43b9ff996404ddb0231079a26c8e3c59ed
https://www.projecthermes.tech/report/briefing/BRF-20260428-022102-0350F0