

# PROJECT HERMES

Forensic UAP Analysis Infrastructure | Multi-Sensor Audit Layer

REPORTING VOLUME FORECAST

Report ID: VOL-20260505-220134-85D418

UTC: 2026-05-05 22:01:34Z

UNCLASSIFIED // RESEARCH USE – REPORT VOLUME, NOT PHENOMENA

CENTER (LAT, LON)  
30.2700,  
-97.7400

RADIUS (MI)  
100.0

TOP SEVERITY  
QUIET

SHA-256 (AUDIT)  
ba00349865cdb350  
35fdc6ce57b7dd83

TODAY'S REPORTS

0

BASELINE (30D/  
DAY)

0.0

TODAY VS  
BASELINE

0%

30D TOTAL

0

✓ No volume anomaly detected – today is within normal reporting bounds for this geofence.

## §1 30-day rolling report volume (daily counts; rightmost = today)

Daily count 30-day baseline (mean) Today (rightmost)

## §2 Daily breakdown

DATE (UTC)	REPORTS	% OF BASELINE
2026-04-06	0	0%
2026-04-07	0	0%
2026-04-08	0	0%
2026-04-09	0	0%
2026-04-10	0	0%
2026-04-11	0	0%
2026-04-12	0	0%
2026-04-13	0	0%
2026-04-14	0	0%
2026-04-15	0	0%
2026-04-16	0	0%
2026-04-17	0	0%

DATE (UTC)	REPORTS	% OF BASELINE
2026-04-18	0	0%
2026-04-19	0	0%
2026-04-20	0	0%
2026-04-21	0	0%
2026-04-22	0	0%
2026-04-23	0	0%
2026-04-24	0	0%
2026-04-25	0	0%
2026-04-26	0	0%
2026-04-27	0	0%
2026-04-28	0	0%
2026-04-29	0	0%
2026-04-30	0	0%
2026-05-01	0	0%
2026-05-02	0	0%
2026-05-03	0	0%
2026-05-04	0	0%
2026-05-05	0	0%

Forecast of REPORT VOLUME, not UAP. All values are Hermes SHA-256 :  
 case counts. ba00349865cdb35035fdc6ce57b7dd8317ee593e8ba7b83077c708d5450c436d

Project Hermes · projecthermes.tech VOL-20260505-220134-85D418