ROGER WILCO IMAGING

SITREP 020 — MORNING RUN (TEST)

30 October 2026 | Automated pickup-derived diagnostic | NOT an editorially verified SITREP

Window Start: 2026-10-29T18:52:32+00:00
Window End: 2026-10-30T18:52:32+00:00
Generated: 2026-10-30T19:01:33.411754+00:00

Collection summary

Enabled sites: 214
Imagery site-passes: 70; usable: 38
Sensors: Sentinel-2 L2A: 45, Sentinel-1 RTC: 25
FIRMS detections attributed to sites (may include overlapping watch boxes): 0
Sites with collection errors: 0

Most FIRMS detections (not automatically incidents)

Site	Detections

Largest numeric change scores (require image inspection)

Site	Score	Acquisition UTC
A-06 Sparrevohn (LRR)	1.000	2026-10-29T21:58
LAB-1 Cape Kakiviak (SRR)	0.989	2026-10-30T15:36
A-03 Indian Mountain (LRR)	0.989	2026-10-29T21:57
LAB-2 Saglek (LRR)	0.767	2026-10-30T15:36
LAB-3 Kiglapait (SRR)	0.650	2026-10-30T15:36
Al Udeid Air Base (US-Qatari)	0.535	2026-10-30T07:22
Ust-Luga oil & gas port	0.345	2026-10-30T09:43
NBVC Port Hueneme	0.064	2026-10-29T18:55
Ramstein Air Base	0.040	2026-10-30T10:37
Vandenberg SFB — SLC-6	0.035	2026-10-29T18:54

Interpretation and limitations

This is a pipeline smoke-test PDF built directly from the recorded manifest. Heat, change, radar and optical detections are not independently verified incidents. Seasonal snow, clouds, normal industrial activity and positional uncertainty can produce apparent anomalies. No claim of changed military activity is made. A human analyst should validate leads against original scenes, coordinates and external reporting before publication.

Source: data/2026-10-30/manifest.json (repository manifest after the ad-hoc pickup).