



DONOVIAN ARCTIC TTP PACKAGE 3

RECONNAISSANCE & SECURITY

DONOVIAN ASSESSMENT

Reconnaissance supports artillery targeting rather than independent manoeuvre decisions. The Arctic reduces technical surveillance effectiveness, increasing reliance on human observation.

KEY TTPs

Reconnaissance Architecture

Layer 1:

- UAS

Layer 2:

- EW collection

Layer 3:

- Recon patrols

Layer 4:

- Snipers and observation posts

Layer 5:

- Local human terrain networks

Target Acquisition Cycle

Detect

Track

Confirm

Fire

Reassess

Target engagement can occur within minutes.

Signature Management

Reconnaissance forces reduce:

- Tracks
- Thermal signatures
- Radio emissions
- Visual indicators

INDICATORS

- Small reconnaissance groups ahead of main force
- Repeated drone flights
- EW collection activity
- Civilian-linked observation networks