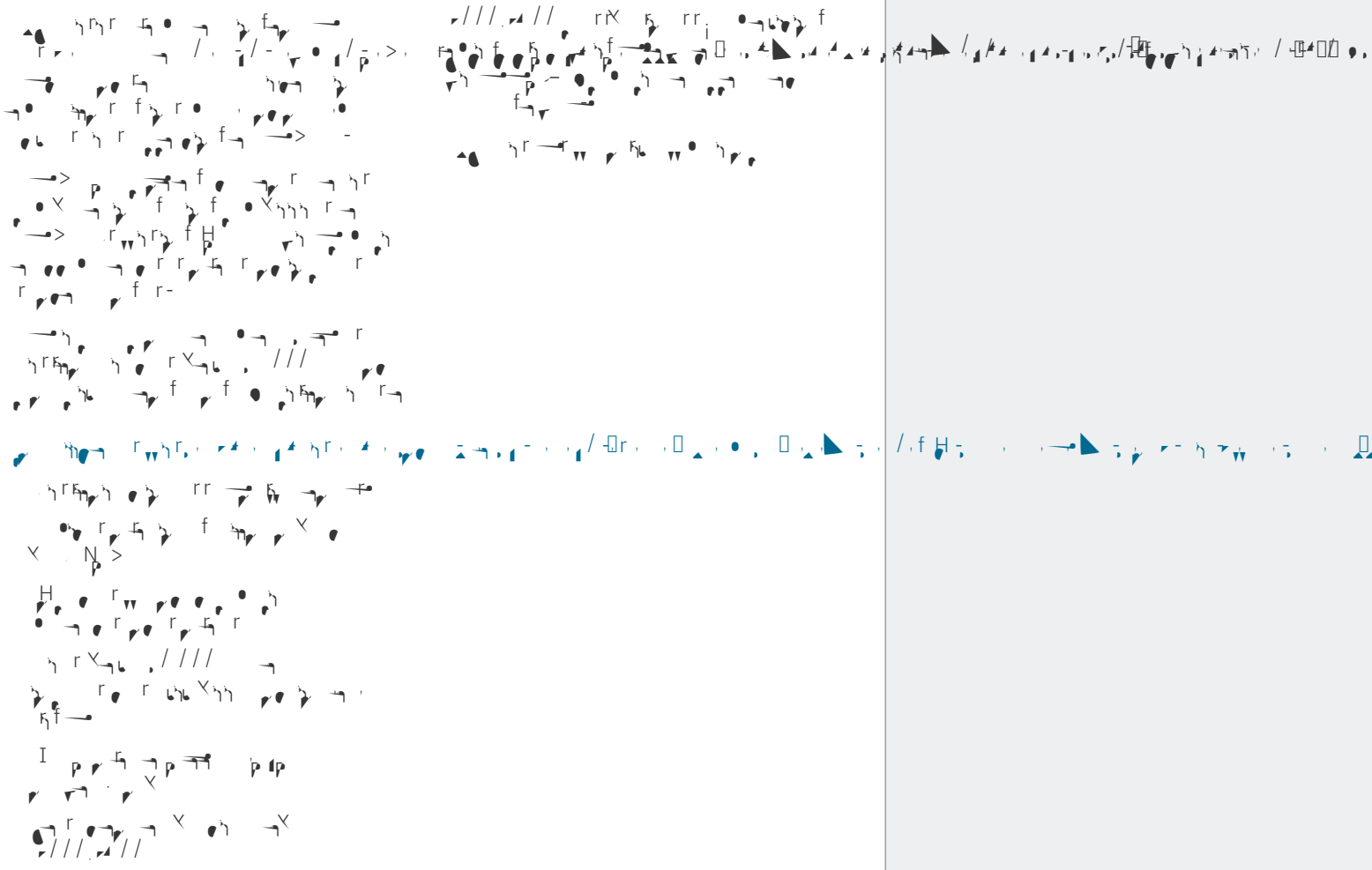
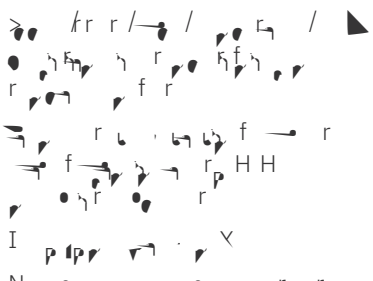
ARES AND HADES

Rapidly Expanding U.S. Army ISR Technologies

L3Harris' Airborne Reconnaissance and Electronic Warfare System (ARES) missionization is advancing U.S. Army airborne ISR capabilities. ARES showcases the future of Army airborne ISR for its High Accuracy Detection and Exploitation System (HADES) program. ARES demonstrates how existing fleet sensors and technologies perform on a modern platform, with the size, weight and power (SWaP) to add new payloads for future mission requirements.



HADES MDSS