



THE WIDE AREA VIDEO SURVEILLANCE SYSTEM [WAV/XSS] ENABLES MONITORING OF A 90 DEGREE FIELD OF VIEW. THE COMPLETELY PASSIVE SYSTEM HAS COVERAGE OF 18-20KM.

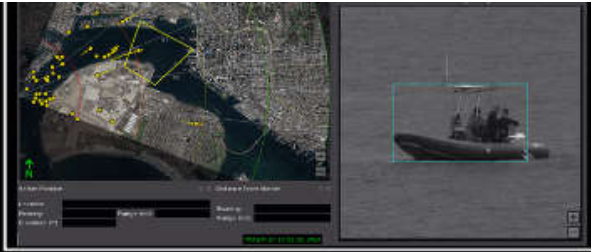
SYSTEM INCLUDES:

- Imaging Sensors
- Ground Processing Hardware
- Collection and Processing Software
- System Health and Maintenance Software
- WAV Imaging Viewing Software

THE WAV CLOUD [WAV/XCL] DISPLAYS THE LIVE VIDEO STREAM FROM THE WAV/XSS AND PUBLISHES IT TO AMAZON WEB SERVICES. WAV/XSS OWNERS CONTROL DATA ACCESS, ALLOWING FOR SHARED VIEWING ACROSS MULTIPLE AGENCIES. BOTH, WAV VIEWER AND WAV/XTA MAPS, ARE AVAILABLE IN THE CLOUD.



WAV TRACK AND ALERT [WAV/XTA] GEO-LOCATES DETECTED MOTION TO A GPS COORDINATE AND PLOTS



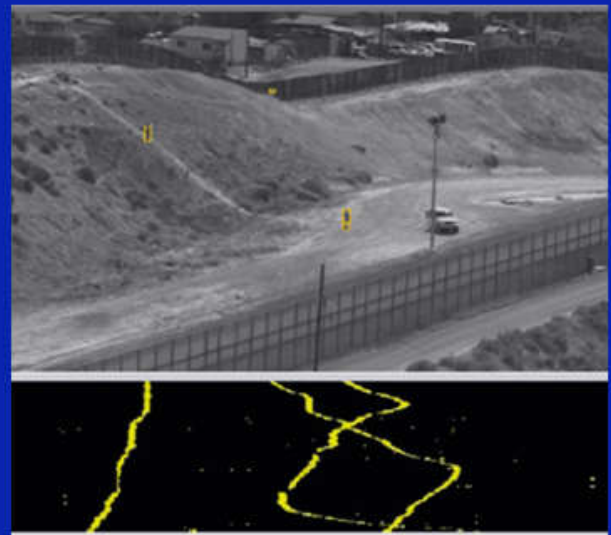
THOSE DETECTS ON A MAP. IT DISPLAYS THE DETECTION WITH ASSOCIATED METADATA (IE. SPEED / HEADING / HISTORY / RANGE).

CLIENT FEATURE SOFTWARE SET INCLUDES:

- Pan/Zoom Map
- Measurement Tools
- Alert Regions

WAV DETECT AND ALERT [WAV/XDA] PROVIDES THE OPERATOR WITH DATA ABOUT MOTION OCCURRING IN THE WAV/XSS FIELD OF VIEW. WAV/XDA IDENTIFIES MOTION, PROCESSES THE DETECTION SIGNATURE, REPORTS THE DETECT TO THE ALERT ARCHIVE, AND DISPLAYS ON THE IMAGE.

WAV/xDA is a passive process running on the live video stream at all times. Operators can choose to view/hide detection alerts.



WAV FIELD RESPONSE [WAV/XFR] ENABLES CONNECTED DEVICES TO ACCESS THE WAV SURVEILLANCE SYSTEM. ACCESS REAL-TIME DATA FEEDS FROM WAV/XTA AND WAV/XSS, ALLOWING COLLABORATION BETWEEN A COMMAND CENTER AND OPERATORS IN THE FIELD.



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