

KENNETH AVILA ONEILL  
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Security Clearance: Active TS/SCI

## PROFESSIONAL SUMMARY

Active GEOINT Analyst possessing a Top-Secret/Sensitive Compartmented Information Security Clearance. Possess over 12 years of expertise in geospatial analysis, imagery intelligence, and open source intelligence both at the strategic and tactical level. Proficient with intelligence processes, intelligence programs, and complex problem solving. Solves routine problems of limited scope and high complexity while following established policies and procedures. Achieves time sensitive deadlines while maintaining product time management. Career supported through years of active duty military SOF support, both in garrison and deployed to Afghanistan, Central America, and support to the INDOPACOM AOR.

## SOFTWARE/SKILLS

- Socet GXP
- Team Work / Leadership
- Falcon View
- Google earth
- GETS
- NES
- Map of the World
- Microsoft Office Suite (Word, PowerPoint, Excel)
- ArcMap/ArcPro
- National Production Workshop (MIDB)
- Fade-Mist
- Quick Terrain Modeler
- ESRI online enterprise
- LiDAR
- Critical Thinking

## EDUCATION/CERTIFICATION

Army's Geospatial Imagery Analyst Course – Fort Huachuca, AZ (July 2011 – February 2012)  
ERDAS – Fort Shafter, HI (April 2012)  
AGITK – Fort Shafter, HI (Apr 2012)  
Thermal Infrared Exploitation and Analysis I & II – Fort Shafter, HI (March 2013)  
Spectral Exploitation and Analysis (MSI) – Fort Shafter, HI (May 2013)  
Spectral Exploitation and Analysis (HSI) – Fort Shafter, HI (May 2013)  
Distributed Ground Station-SOF Intelligence Course – Hurlburt Field, FL (December 2014)  
Intelligence Operations and Planning for Personnel Recovery – Eglin AFB, FL (January 2015)  
AFSOC – Intelligence, Surveillance & Reconnaissance Tactical Controllers Course (ITC) – Hurlburt Field, FL (February 2015)  
Senior Intelligence Leader Course – Fort Huachuca, AZ (March 2020)  
Sexual Harassment/Assault Response and Prevention Program – Fort Cason, CO (May, 2020)  
American Military University – Bachelor's Degrees in General Studies (April 2022)  
The Southern Baptist Theological Seminary – Master of Divinity (Aug 2022 – Present)

## PROFESSIONAL EXPERIENCE

United States Army

**Senior Geospatial Analyst**

April 2019 – Current  
10<sup>th</sup> Special Forces Group, CO

- Applies imagery analytical skills to help identify equipment, locations, movement, enemy activity, and other intelligence information for EUCOM, Afghanistan, and North Korea AOR.
- Produced topographic products essential to the Military Decision Making Process (MDMP), Special Forces Operational Detachment Bravo (SFODB), and Special Forces Operational.
- Maintained and supervised the quality control of GEOINT products.
- Responsible for providing timely and accurate GEOINT analysis to a variety of SOF Customers.
- Collaborate with other sections such as HUMINT, SIGINT, ASPS, OSINT, and SOF teams to establish communication, creations of intelligence products, and support critical mission planning.
- Enforced standards/regulations and was responsible for the accountability and serviceability of over \$4,000,000 of equipment and sensitive items.
- Mentored and maintained accountability of over 65 service members within the company.

United States Army

**Geospatial Intelligence Imagery Analyst**

April 2014 – April 2019  
7<sup>th</sup> Special Forces Group, FL

- Performed target assessment to support the targeting process and exploited spectral imagery.
- Analyzed research development and weapons proliferation activities and produced Advanced Geospatial Intelligence products to support special military operations.
- Applies imagery analytical skills to help identify equipment, locations, movement, enemy activity, and other intelligence information for Afghanistan, SOUTHCOM, and North Korea.
- Produced products focused on Helicopter Landing Zones (HLZs), Vegetation, Slope, Lines of communication, Cover and Concealment products, Combined Obstacles Overlays (COOs) Route Analysis, and IED kernel densities.
- Contributed to the Joint Intelligence Support Element's (JISE) mission success in supporting the SOFT-A and 18 Special Operational Detachment Alpha (SFODA).
- Reviewed daily GEOINT products Collected in Afghanistan by Special Operations Joint Task Force, Task Force-7, and multiple defenses contracted organizations.

United States Army

**Geospatial Intelligence Imagery Analyst**

February 2012 – April 2014  
205<sup>th</sup> Military Intelligence BN, HI

- Produced Geospatial intelligence products and reports by studying and exploiting imagery to include visible, infrared, and radar, and geospatial data for the United States Pacific Command.
- Applies imagery analytical skills to help identify equipment, locations, movement, activity, and other intelligence information.
- Identified conventional and unconventional military installations, facilities, weapon systems, Orders of Battle, military equipment and defenses, lines of communications (LOC), and industrial facilities.