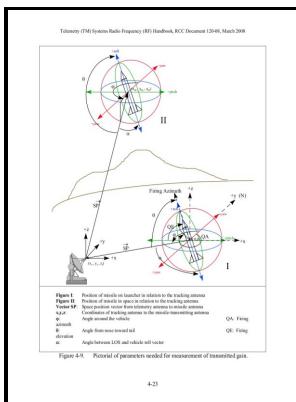


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The Navy has been part of the test community at White Sands since 1946. These data are captured by various means, including, optical beam interrupter blades, breakwire installations and sensors, and a wide variety of component sensors to collect specialized data such as acceleration forces, strain, temperature, etc. Syndication © Copyright Military Leak 2020, All Rights Reserved.

White Sands Missile Range

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As part of a Tri-Service National Range test facility with expanding high-speed secure interconnectivity, a variety of network-centric and battle space management scenarios are possible. Click to open Abstract In 2016, AmaTerra Environmental, Inc. This is followed by a discussion of the

lessons learned from the process and ideas for future efforts.

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This capability is used both for material development usually involving systematic testing of material samples and for qualifying flight hardware. During the 1940s and 1950s, White Sands continued to launch rockets for atmospheric research.

NCPTT

Albuquerque: The University of New Mexico Press, 1967.

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