



U.S. Air Force 21st Space Wing (AFSPC)

Thule Air Force Base, Greenland

A 2 lane 104 ft firing distance, Rifle Rated Modular Firing Range fully operates in Arctic environments. The MFR is capable of operating in outdoor temperatures down to -36°C (-32°F) and in wind conditions up to 183 mph (294 kph). Minimum occupied temperature required for the range is between 68°F and 72°F at the firing line, and between 40°F and 50°F for the rest of the firing range. Production of the range was completed in 4 months and when delivered, installation and commissioning was accomplished within 30 days.

Simulation - Yes - Milo Pro with retractable screen option.

Field Advisor - Jake Cook/Eddie Miranda

MCSATS