

YAQUINA LIGHTHOUSE

NEWPORT, OREGON

PROJECT DATE
2025

SUBSTRATE
STEEL

COMPANY

Bureau of Land Management

PROJECT NAME

Yaquina Lighthouse

CONTRACTORS

Oregon Parks and Recreation Department

SYSTEMS

Primer

MC-MioZinc
3.0 - 5.0 Mils DFT

Intermediate

MC-Universal 3.0 -5.0 Mils DFT
3.0 - 5.0 Mils DFT

Topcoat

MC-Luster 2.0 - 4.0 Mils DFT
2.0 - 4.0 Mils DFT



THE CHALLENGE

Wasser supported preservation efforts at the historic Yaquina Head Lighthouse, an active aid to navigation located within the Yaquina Head Outstanding Natural Area on the Oregon Coast. Managed by the Bureau of Land Management, the 93-foot lighthouse is the tallest in Oregon and has been guiding vessels since 1873, enduring constant exposure to harsh marine conditions. Any maintenance or protection work at the site requires solutions that respect the structure's historic fabric while delivering long-term durability.

WHY WASSER

To meet these demands, Wasser supplied a high-performance coating system designed for aggressive coastal environments and sensitive historic assets. The system provides robust corrosion protection and weather resistance while supporting the BLM's stewardship goals for longevity and preservation.

OUR SOLUTION

By combining proven materials with careful application practices, the project helped extend the service life of critical lighthouse components, ensuring this iconic landmark continues to function safely and remain protected.