

**USDA FOREST SERVICE
SHASTA-TRINITY NATIONAL FOREST
FOREST ORDER NO. 14-24-09
TWIN ARROWS AREA, ROAD AND TRAIL CLOSURE**

Pursuant to 16 U.S.C. § 551 and 36 C.F.R. § 261.50(a) and (b), to protect natural resources, the following acts are prohibited within the Shasta-Trinity National Forest. This Order is effective from June 13, 2024, through December 31, 2026.

1. Going into or being upon any National Forest System lands within the Twin Arrows Port Orford Cedar Pathogen Area, as described in Exhibit A and shown on Exhibit B. 36 C.F.R. § 261.53(a).
2. Being on any National Forest System road within the Twin Arrows Port Orford Cedar Pathogen Area, as shown on Exhibit B. 36 C.F.R. § 261.54(e).
3. Being on any National Forest System trail within the Twin Arrows Port Orford Cedar Pathogen Area, as shown on Exhibit B. 36 C.F.R. § 261.55(a).

Pursuant to 36 C.F.R. § 261.50(e), the following persons are exempt from this Order:

1. Any Federal, State, or local officer, or member of an organized rescue or fire-fighting force in the performance of an official duty.
2. Persons with Forest Service Permit No. FS-7700-48 (Permit for Use of Roads, Trails, or Areas Restricted by Regulation or Order), specifically exempting them from this Order.

These prohibitions are in addition to the general prohibitions in 36 C.F.R. Part 261, Subpart A.

A violation of these prohibitions are punishable by a fine of not more than \$5,000 for an individual or \$10,000 for an organization, or imprisonment for not more than six months, or both. 16 U.S.C. § 551 and 18 U.S.C. §§ 3559, 3571, and 3581.

Executed at Redding, California this 12th day of June, 2024.

RACHEL A. BIRKEY
Forest Supervisor

This Forest Order supersedes Forest Order No. 14-24-03, which was issued on March 5, 2024.

**USDA FOREST SERVICE
SHASTA-TRINITY NATIONAL FOREST
FOREST ORDER NO. 14-24-09
TWIN ARROWS AREA, ROAD AND TRAIL CLOSURE**

Exhibit A

The boundary of the Twin Arrows Port Orford Cedar Pathogen Area begins at the intersection of the Shasta-Trinity National Forest boundary and Section 25, Township 40 N, Range 5 W, Mount Diablo Base and Meridian (MDBM),

1. then continues south along the east edge of the Shasta-Trinity National Forest boundary to its intersection with County Road 2M022, Section 25, Township 40 N, Range 5 W, MDBM,
2. then continues east along County Road 2M022 to its intersection with unnamed stream, Section 25, Township 40 N, Range 5 W, MDBM,
3. then continues west along unnamed stream to its intersection with the western edge of SE $\frac{1}{4}$ Section, Section 25, Township 40 N, Range 5 W, MDBM,
4. then continues south along SE $\frac{1}{4}$ Section to its intersection with Forest Road 40N43, Section 25, Township 40 N, Range 5 W, MDBM,
5. then continues east along Forest Road 40N43 to its intersection with the south edge of Section 34, Township 40 N, Range 5 W, MDBM,
6. the continues west along the south edge of Section 34 to its intersection with Forest Road 41N53, Section 34, Township 40 N, Range 5 W, MDBM,
7. then continues north along Forest Road 41N53 to its intersection with the north edge of Section 34, Township 40 N, Range 5 W, MDBM,
8. then continues east along the northern edge of Section 34 to its intersection with the west edge of Section 26, Township 40 N, Range 5 W, MDBM,
9. then continues north along the western edge of Section 26 to its intersection with the north edge of Section 26, Township 40 N, Range 5 W, MDBM,
10. then continues east along the northern edge of Section 26 to its intersection with Forest Trail 05W04, Section 26, Township 40N, Range 5 W, MDBM,
11. then continues east along Forest Trail 05W04 to its intersection with Forest Road 40N27C, Section 26, Township 40N, Range 5 W, MDBM,
12. then continues east along Forest Road 40N27C to its intersection with Forest Road 40N27, Section 25, Township 40N, Range 5 W, MDBM,
13. then continues east along Forest Road 40N27 to its intersection with the north edge of Section 25, Township 40N, Range 5 W, MDBM,
14. then continues east along the northern edge of the section line back to the starting point, as shown on Exhibit B.