

Pheonix5981 Security — Security Research Summary

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Target	Kiln V1
Platform	Cantina
Engagement dates	2026-06 (exact date not retained)
Reports submitted	1
Outcome	DUPLICATE

Scope Tested

Kiln V1 staking infrastructure smart contracts, per Cantina program scope.

Methodology Applied

Standard smart-contract checklist per Pheonix5981 Security working rules (trust-boundary mapping, access control, economic invariant checks).

Coverage

Assessment completed; see outcome.

Outcome / Findings Summary

Single finding submitted, judged DUPLICATE by Cantina. \$0.

Pheonix5981 Security — Independent security research portfolio. This summary reflects methodology and coverage; technical exploit detail is withheld for any finding not yet fully resolved by the vendor/platform.