

Bay Area asset pin

2026-09-29T10:36:31.444209+00:00 | brf_sample_001 | run run_sample_001
point 37.77, -122.42

live_evidence | 1 LIVE

No prior completed brief on this watch. Comparison starts on the next run.

Bay Area asset pin at 37.7700,-122.4200 is inside 1 of 12 2026-09-28 smoke polygon(s), worst covering density medium; PM2.5 42.0 ?g/m? at the same coordinate; operational status elevated.

Badges

NOT A RISK SCORE | HMS = NA ONLY | HMS ? MEASURED PM2.5 | AIR ? SMOKE | NOT AN EVACUA
TION ORDER | SIM ? LIVE

Receipt

status=signed smokeproof_verified=False
digest=smoke-demo
capability=None

Monitoring aid only. Point | schedule | file - not a single risk number. Question: was this pin inside NOAA HMS smoke, plus n
earby air as a separate list. HMS is a qualitative North America polygon (not global, not measured PM2.5, not a fire perimeter
) . Air is modeled Open-Meteo at the coordinate, not a regulatory monitor. Empty or refused upstream is not all-clear; SIM is n
ever LIVE. Not an evacuation order, medical ruling, or insurer product.

Smoke containment and air for this pin

hms-containment 37.77 -122.42 smoke
air-colocated 37.77 -122.42 air