

INSTITUTE FOR ENVIRONMENTAL SYSTEMS ANALYSIS
MT SAN ANTONIO, CA

DATE: September 12, 2026
FROM: Howard Stonecipher, Director
SUBJECT: Institute Update - Public Release

The Institute for Environmental Systems Analysis has recently completed a substantial administrative and physical transition. Following the conclusion of our prior host arrangement in Pasadena, personnel and core operations have begun relocating to the newly completed Mount Baldy Complex at Mt San Antonio, California.

The move consolidates research, records, technical support, field coordination, and administrative functions at a purpose-built site better suited to the Institute's present scale of work. Remote field activities, expeditionary programs, airborne and maritime support, and offsite research installations continue without material interruption.

The Institute's work remains focused on environmental systems analysis, field observation, unusual geological and biological phenomena, remote sensing, technical collection, and the disciplined reconciliation of observations that do not fit comfortably within existing explanatory frameworks. Some of that work will continue to appear through the Church of Alienism where it intersects with questions of the Veil, Nodal environments, the Record, and related doctrine.

We are grateful to the Church for providing a dedicated section of alienism.org for Institute notices, selected reports, field summaries, and public correspondence. This page will serve as the primary public repository for material that can be released without compromising active fieldwork, personnel, facilities, or restricted programs.

Not every Institute activity will appear here, and publication should not be interpreted as a complete accounting of current operations. The aim is narrower: to preserve a reliable public record of work suitable for release, provide context for Institute findings referenced elsewhere in Church publications, and allow significant developments to be documented without depending upon informal circulation.

Additional material will be posted as records are reviewed and prepared for release. Existing Institute personnel should continue using established internal reporting and records channels; this public section does not replace ordinary administrative correspondence.

Respectfully,
Howard Stonecipher
Director
Institute for Environmental Systems Analysis