



FROM BIGELOW'S OVAL OFFICE BRIEFING TO NRGSCAPES LAB

Building the public-facing UAP, experienter and engineering research capability now required

By Andrew D. Morgan | NRGscapes LAB | August 2026

A public-facing research response to Bigelow's Oval Office interview and a field historically shaped by private, proprietary and national-security constraints.

WHEN DISCLOSURE REACHES THE OVAL OFFICE

Robert Bigelow's account of taking the UAP question into the Oval Office is important, but not simply because an influential aerospace entrepreneur reportedly placed briefing documents before a United States President. Its deeper significance lies in the research journey that led him there. Bigelow's decades of involvement in aerospace, UAP investigations, Skinwalker Ranch, consciousness studies and the possible survival of consciousness beyond bodily death repeatedly brought him to the same difficult research problem: the phenomenon may not be understood by studying unusual objects in the sky alone. It may also involve the people who encounter it, the environments in which it appears and the effects that sometimes continue long after the original event.

In the podcast interview, Bigelow describes his reported meeting with President Donald Trump and his attempt to place questions of UAPs and non-human intelligence directly before the highest level of political authority. The complete reports and supporting evidence have not been made publicly available, so his statements remain an account of a private briefing rather than independently established disclosure. Even so, the interview demonstrates how far the subject has travelled. A question once pushed to the margins of public discussion now intersects with government, aerospace, national security, consciousness research and the

possibility that our existing categories may be too narrow to contain what witnesses and investigators have reported.

"Political acknowledgement may open the door, but it cannot determine what the evidence means."

SKINWALKER RANCH AND THE EXPANDED RESEARCH PROBLEM

Bigelow's history at Skinwalker Ranch is central to understanding that wider perspective. Through the National Institute for Discovery Science (NIDS) and later government-linked investigations, the ranch became associated with reports of unusual aerial activity, luminous phenomena, animal disturbances, apparent poltergeist-like events and other anomalies that did not fit neatly within a conventional UFO investigation. Bigelow founded NIDS in the 1990s to investigate anomalous phenomena, and the organisation established a sustained research presence at the Utah property. Public assessments of what was learned remain disputed, and the work did not produce conclusive proof of a single explanation. Its importance lies instead in the decision to treat the reported activity as a potentially interconnected problem rather than forcing every observation into one category.

Perhaps the most confronting aspect of that work was the reported 'hitchhiker effect.' Researchers and visitors claimed that unusual activity sometimes appeared to follow them away from the ranch and enter their homes or family environments. Accounts included strange lights, shadow-like figures, unexplained sounds, household disturbances and experiences reported by relatives who

had never visited the location. The mechanism, meaning and even the objective status of such events remain unresolved. The important point is not that every account should be accepted literally, but that the research problem appeared to extend beyond a fixed place and beyond the observation of external objects.

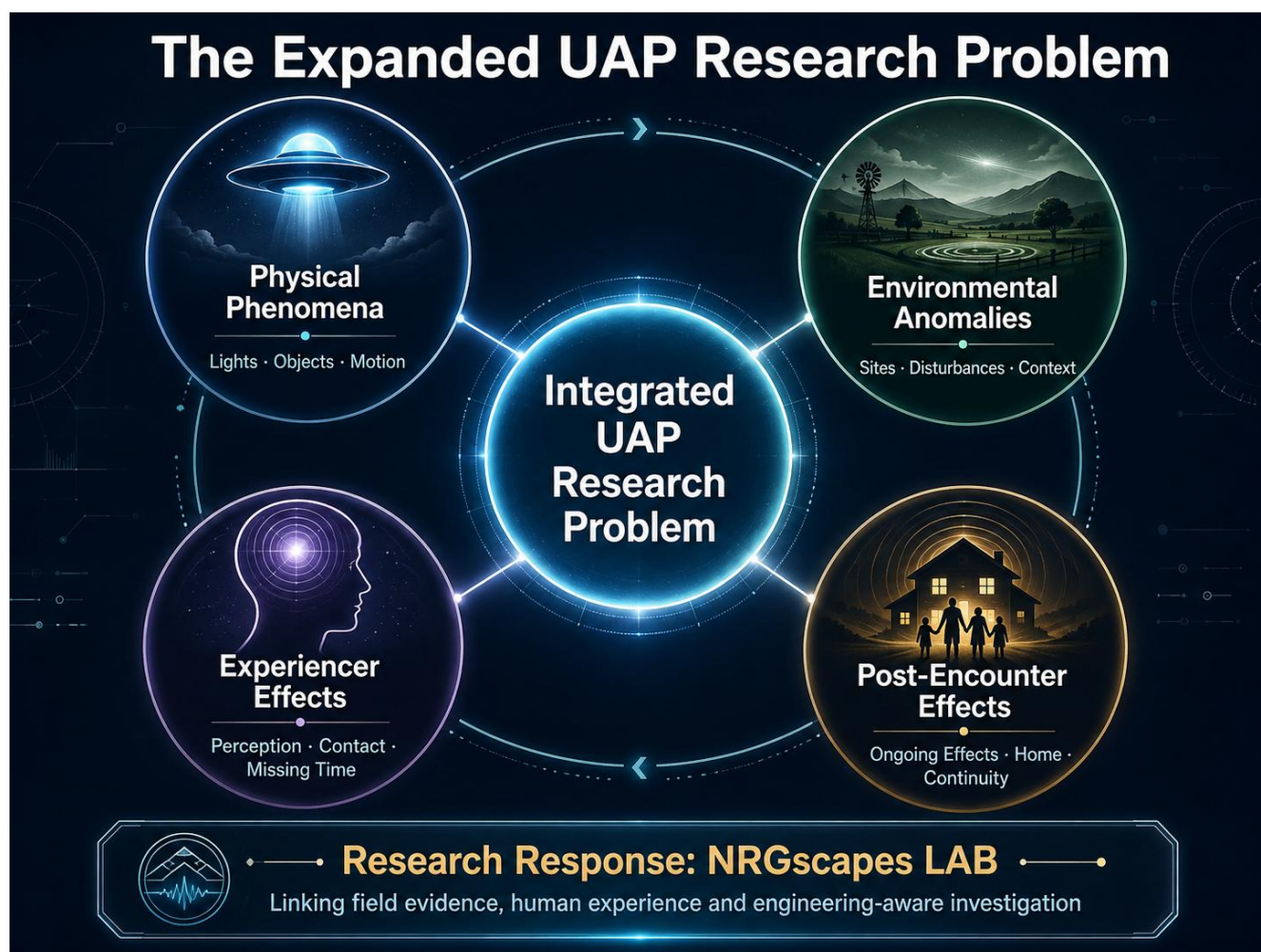


Figure 1. The expanded UAP research problem spans physical phenomena, environmental anomalies, experiencer effects and reported post-encounter or hitchhiker effects.

TWO RESEARCH ENVIRONMENTS, ONE UNRESOLVED PROBLEM

This is where Bigelow's research legacy and the developing role of NRGscapes LAB become especially relevant to one another, but from very different institutional positions. Much of Bigelow's work unfolded through privately funded organisations, government-linked programs, proprietary investigations and national-security constraints. As a result, significant findings, methods and underlying evidence remained outside normal public scrutiny. NRGscapes LAB is developing a public-facing response to the same broad research challenge: examining physical anomalies, environmental context, experiencer accounts and engineering implications through structured analysis, publication and transparency wherever evidence ownership, privacy and security allow.

The connection is not that NRGscapes LAB is a continuation of Bigelow's programs or has access to their restricted evidence. It is that those programs exposed the scale and complexity of the problem. They suggested that

UAP research may involve at least two closely connected dimensions. One is physical: luminous objects, unusual motion, sensor signatures, apparent structured craft, energetic effects and reports of unconventional aerospace or trans-medium performance. The other is experiential: altered perception, apparent communication, recurring encounters, missing time, changes in consciousness and long-term effects on the lives of witnesses. Focusing exclusively on one dimension risks removing some of the characteristics that may prove most important.

WHY EXPERIENCER RESEARCH CANNOT REMAIN SECONDARY

Much of the public UAP debate continues to privilege hardware. It asks whether governments possess recovered material, whether classified aerospace programs exist or whether unusual craft have been tracked by advanced sensors. These are legitimate questions, particularly when Bigelow's aerospace background and reported Oval Office briefing raise the possibility that highly consequential information has

circulated within government and private industry. Yet Skinwalker Ranch and the hitchhiker reports challenge the assumption that the phenomenon can be reduced entirely to vehicles, propulsion systems or objects crossing controlled airspace.

The opposite mistake is equally serious. Experienter accounts cannot be treated as proof merely because they are emotionally powerful or share familiar themes. Human memory, perception, expectation, trauma, culture and interpretation all influence the way unusual events are experienced and narrated. Credible research must therefore avoid both automatic belief and automatic dismissal. It must ask whether patterns can be identified across cases, whether experiences unfold through recurring developmental sequences and whether particular combinations of physical observation, psychological impact and apparent interaction occur more often than chance or narrative convention would suggest.

This is a major focus of NRGscapes LAB's ongoing research. Its experienter work examines longitudinal patterns within anomalous accounts, including

relationships between encounters, emotional intensity, perceived entities, communication, missing time, dimensional or environmental shifts and subsequent changes in worldview. The purpose is not to decide in advance that every account describes literal contact with a non-human intelligence. It is to convert complex narratives into structured data so that similarities, differences and recurring relationships can be evaluated rather than merely discussed.

That process supports a more mature way of approaching the human side of the subject. Instead of extracting only the most sensational details, structured experienter research considers the full trajectory of an individual's reported experiences. It asks whether childhood events precede later encounters, whether particular forms of communication occur alongside specific environmental or craft-related observations and whether experiences intensify, change form or develop recognisable patterns over time. It also recognises that witnesses are not simply data-collection devices. They are people who may be left confused, frightened, transformed or socially isolated by events they cannot easily explain.

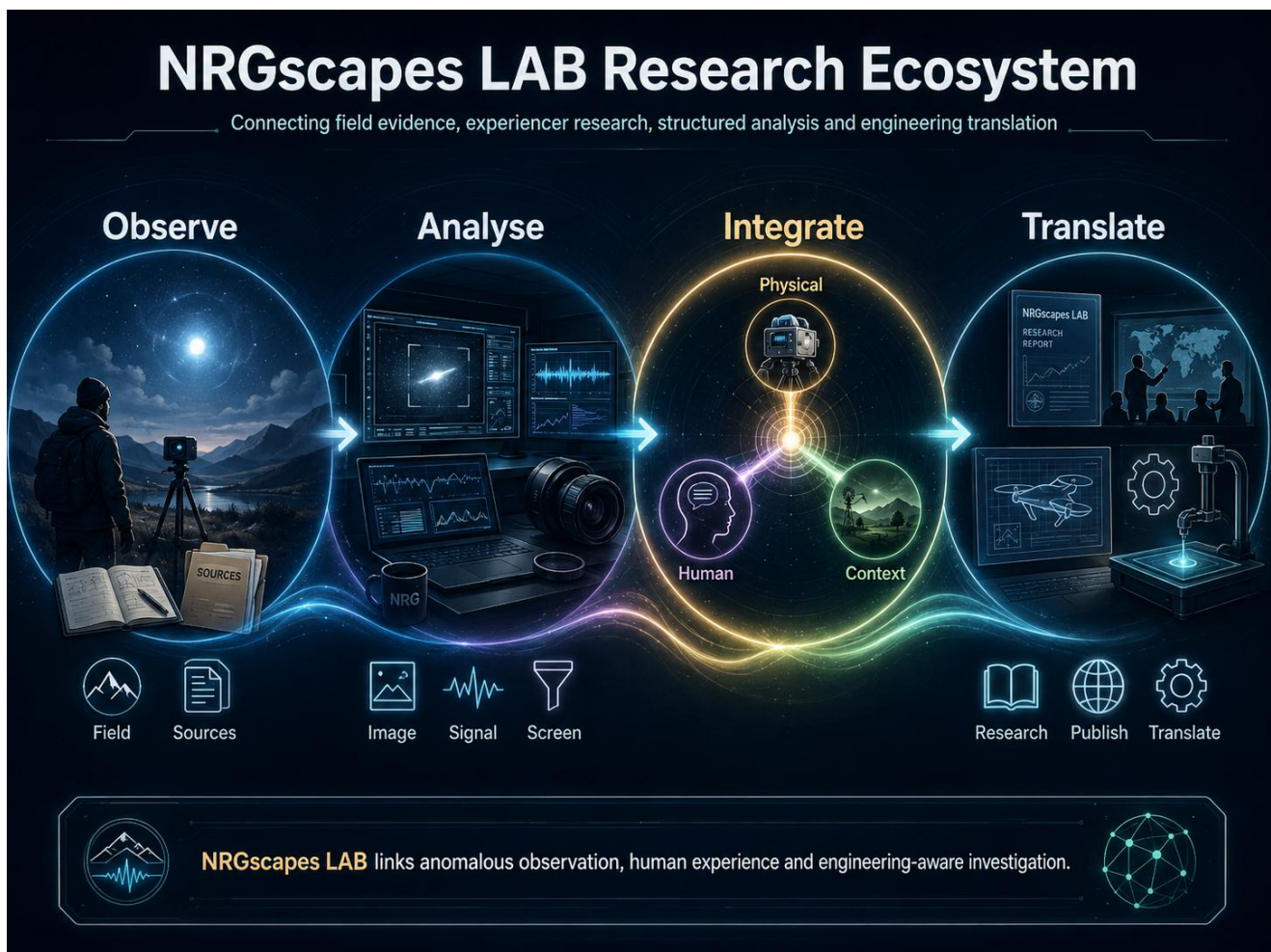


Figure 2. The NRGscapes LAB research ecosystem links observation, analysis and engineering translation while giving equal weight to physical evidence, human experience and environmental context.

FROM LONGITUDINAL EVIDENCE TO INTEGRATED ANALYSIS

The hitchhiker concept makes this longitudinal approach especially relevant. An event that appears to continue beyond its original location cannot be

adequately studied as a single sighting with a clear beginning and end. Researchers would need to follow changes over time, distinguish direct observation from interpretation, document effects on other household members and examine whether physical, psychological, environmental or social factors could account for what is

being reported. Some claims may ultimately prove conventional, misremembered or shaped by expectation. Others may reveal recurring structures that deserve closer investigation. Without careful longitudinal data, neither possibility can be properly evaluated.

NRGscapes LAB is therefore developing a research ecosystem in which experienter evidence is not isolated from field observation and technical analysis. A witness account may provide the time, location, behaviour and context needed to interpret footage. Imaging data may support or contradict elements of a narrative. Environmental records may reveal conventional explanations. Repeated descriptions may guide the development of better field instruments, reporting methods or comparative datasets. The objective is not to blend every form of evidence into a single conclusion, but to preserve each stream carefully enough that meaningful relationships can be tested.

THE ENGINEERING QUESTION

The same principle applies to engineering research. If anomalous objects or luminous structures display recurring physical characteristics, those observations should be translated into technical questions rather than immediately labelled as advanced non-human propulsion. NRGscapes LAB examines observable features such as geometry, apparent energetic flow, luminous boundaries, plasma-like effects, changes across image frames and reported interactions with the surrounding environment. These observations can then

be compared with known physical processes and used to develop bounded models involving plasma behaviour, resonance, electromagnetic effects, advanced materials, vehicle-environment coupling and possible trans-medium mobility.

Engineering translation should not, however, be separated from experienter research when case evidence suggests possible interaction. A reported object may appear to respond to attention, movement or intent. A luminous event may be associated with apparent communication or altered states of perception. A witness may report effects that continue after the visible phenomenon has disappeared. These features do not prove a consciousness-mediated mechanism, but they do raise legitimate research questions about observer effects, cognition, perception and the relationship between human experience and measurable environmental events.

That is one of the most important lessons arising from Bigelow's long research history. Skinwalker Ranch did not present investigators with a convenient engineering specimen that could be dismantled and studied in isolation. It reportedly presented a shifting combination of aerial, environmental, biological and human effects. Whether those impressions resulted from an external intelligence, environmental conditions, human psychology, methodological limitations or some combination of factors remains unresolved. The unresolved nature of the evidence is precisely why broader research capability is required.



Figure 3. Structured observations become scientifically useful when they are translated into measured patterns, testable hypotheses and bounded engineering questions.

A PUBLIC-FACING RESEARCH CAPABILITY

Bigelow's Oval Office account should not be viewed as the final achievement of disclosure. It represents a research and information pathway that has historically moved through private organisations, government-linked programs and political authority, often behind institutional or national-security boundaries. NRGscapes LAB is working from a different position: building public-facing capability upward from field observations, witness accounts, structured datasets, imaging studies, conventional-source screening, technical modelling and transparent publication. One pathway demonstrates how seriously the issue has been treated behind closed doors. The other seeks to establish how interconnected UAP, experienter and engineering questions can be investigated more openly.

The distinction matters. NRGscapes LAB does not claim access to Bigelow's private evidence, endorse every interpretation associated with Skinwalker Ranch or position itself as the direct successor to those investigations. Its role is to address the broader research challenge they exposed. Aerospace observations cannot always be evaluated without attention to human experience and environmental context. Experienter narratives cannot be assessed responsibly without physical evidence, conventional screening and awareness of psychological and social influences. Engineering concepts cannot be developed credibly without reliable observations, while observations cannot become capability unless they are translated into measurable technical problems.

“One pathway shows how seriously the issue has been treated behind closed doors. The other seeks to investigate it more openly.”

Disclosure will therefore require more than released documents, presidential statements or testimony about hidden programs. It will require independent organisations capable of preserving original evidence, examining conventional explanations, studying the human consequences of encounters, identifying patterns across cases and converting recurring physical signatures into experiments and engineering questions. It will also require transparency about uncertainty, limitations and the difference between evidence, interpretation and speculation.

Bigelow's work helped force the UAP subject into aerospace, government and public consciousness, while his involvement with Skinwalker Ranch drew attention to the possibility that the phenomenon may extend beyond external objects into environmental and human effects. NRGscapes LAB represents a public-facing research model addressing the broader challenge this history exposed: integrating anomalous observation, experienter analysis, consciousness-related questions and engineering translation within a transparent and independently communicated framework.

That integrated approach may prove essential. The future of UAP research will not be secured by choosing between craft and consciousness, or between physical evidence and human testimony. It will depend on learning how to investigate each rigorously while remaining open to meaningful relationships between them.

The Oval Office may be where the political disclosure question is now being raised. Skinwalker Ranch remains one of the most visible examples of why the phenomenon may be broader than aerospace technology alone. NRGscapes LAB represents the next necessary public-facing step: building the independent research capability to investigate observations, experiences, environmental context and engineering implications together.

DISCLOSURE MAY OPEN THE DOOR.

SUSTAINED RESEARCH MUST DETERMINE WHAT IS ON THE OTHER SIDE.

Editorial concept image illustrating restricted legacy research and public-facing research capability.



Primary source: Robert Bigelow interview, available via YouTube: <https://youtu.be/TNRb0GJXmS8>

Claims concerning the Oval Office meeting and briefing materials are presented as Bigelow's account.