

TORNBERG CONSULTING, LLC

JULY 2026 TRUMP ELECTION INTERFERENCE INTEL RELEASE: TIME-GATED EVIDENCE DECONFLICTION

*A Public-Source Tradecraft Framework for Evaluating Intelligence Assessments
Without Hindsight Contamination*

INTELLIGENCE TRADECRAFT NOTE 2026-01

17 JULY 2026

Prepared for journalists, researchers, analysts, and public-interest investigators working to reconcile declassified, contemporaneous, and later-released evidence.

ANALYTIC SCOPE

Following the release of new internal emails, memos, and intelligence analyses by President Trump, consumers require a way to determine how each new release is relevant to what was already known. This product explains a method for reconstructing what could reasonably have been known at a particular time. It does not adjudicate whether any foreign actor changed, compromised, or materially affected the result of the 2020 U.S. election.

SOURCE BASE

Public, declassified, and officially released materials only. No classified information was used.

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BLUF

Executive Summary

BOTTOM LINE

Publication date is not knowledge date. Evidence disclosed after an intelligence assessment may illuminate collection gaps, calibration, warning value, or institutional learning, but it must not be silently inserted into the evidence available to the original analysts.

Key Judgments

1

Every evidentiary item requires four dates.

At minimum, record when the underlying activity occurred, when it was collected or reported, when it was demonstrably available to the relevant analytic team, and when it became public.

2

“The government knew” is analytically insufficient.

Information may exist somewhere in the Intelligence Community without reaching a particular production team, surviving compartmentation, or arriving before a product cutoff.

3

Later evidence has legitimate but bounded uses.

It may test an earlier judgment’s calibration, warning value, collection posture, or need for revision. It may not retroactively transform an unsupported historical inference into a contemporaneously supported conclusion.

4

Contemporary quality and retrospective performance are separate questions.

An assessment may have been reasonable when written yet incomplete in light of later evidence. An early warning may prove directionally valuable without having been mature enough to replace the baseline.

5

The baseline and the warning judgment should not always compete for the same analytic space.

A stable baseline can remain the best-supported current judgment while emerging indicators justify collection, monitoring, or a separately labeled warning overlay.

What This Product Provides

- A time-gated evidence model for reconstructing the record available to an analyst or institution at a defined cutoff.
- A knowledge-availability taxonomy separating government possession, author access, later disclosure, subsequent behavior, and retrospective technical context.
- A Production and Judgment Reconstruction Matrix that can be used by journalists, researchers, oversight bodies, and analytic teams.
- A deconfliction workflow and publication checklist designed to prevent hindsight contamination, source circularity, and false evidentiary equivalence.

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PURPOSE

1. The Tradecraft Problem

Public controversies involving intelligence products commonly blend three different records: what happened, what the government collected, and what later became public. Those records overlap, but they are not interchangeable. A document declassified years later may describe activity that occurred before an assessment was written, yet the public release alone does not establish that the assessment's authors possessed the same reporting, understood it in the same form, or could cite it at the time.

The result is a recurrent analytical error: later evidence is projected backward until an earlier judgment appears either obviously prescient or obviously negligent. That method replaces tradecraft review with hindsight. It also obscures the questions that matter most: what was known, by whom, in what form, at what confidence, before which cutoff, and with what collection limitations?

The Controlling Rule

TIME-GATED EVIDENCE RULE

Each intelligence product must be evaluated against the evidence reasonably available to its authors by the product's stated information cutoff. Later evidence may evaluate calibration, warning value, updating, and institutional learning; it may not rewrite what was supportable at the time.

Four Common Deconfliction Failures

Failure	Why It Matters
Publication-date substitution	Treating the date a document became public as the date the underlying information entered the analytic record.
Institutional omniscience	Assuming that information held anywhere in government was available to every analyst, coordinating agency, and senior consumer.
Retrospective certainty	Using a later indictment, technical report, or declassification to claim that an earlier hypothesis was already established.
Effect compression	Treating a finding of "no material effect" as proof that there was no capability, collection, preparation, attempted action, or influence activity.

Scope Discipline

This framework does not decide whether an assessment's substantive conclusion was correct. It reconstructs the evidentiary environment in which the conclusion was made, then permits a separate retrospective review of how the judgment performed. Those two reviews should inform one another without being allowed to contaminate one another.

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EVIDENCE CONTROL

2. Four Dates for Every Evidentiary Item

Publication date alone is inadequate for evidence deconfliction. Each item should carry four temporal fields. When a date cannot be established, the gap should remain explicit rather than being filled by assumption.

Temporal field	Definition	Analytic purpose
1. Event date	When the activity, communication, intrusion, assessment, or observable condition occurred.	Locates the evidence in the historical sequence.
2. Collection or reporting date	When information concerning the event entered a reporting, investigative, technical, diplomatic, judicial, or journalistic channel.	Distinguishes occurrence from discovery.
3. Earliest demonstrated availability	When the evidence can be shown to have been available to the relevant IC element, production team, or institutional consumer.	Defines the proper evidence gate for contemporary review.
4. Public release date	When the evidence became accessible to journalists, researchers, litigants, or the public.	Defines the public record, not necessarily the original intelligence record.

The Rule in Practice

A 2024 indictment may expose communications from 2020. The event date may therefore be 2020, the investigative or collection date may span several years, the analytic team's access may be unknown, and the public release date may be 2024. The indictment may be excellent retrospective evidence. It is not, without additional proof, evidence that the 2020 assessment team had the same material before its cutoff.

QUARANTINE RULE

When the date of author access cannot be established, classify the evidence as “IC availability uncertain” or “later disclosure.” Do not silently promote it into the contemporaneous evidence set.

Recommended Date Notation

Use a compact four-part notation in working matrices: EVENT / REPORTED / AVAILABLE / PUBLIC. Unknown dates should be shown as “UNK,” and bounded estimates should be labeled as such. Example: 2020-07 / 2020-08 / UNK / 2024-03.

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EVIDENCE CONTROL

3. Knowledge-Availability Classification

The phrase “the Intelligence Community knew” conceals the most important evidence-handling problem. Intelligence is distributed across agencies, compartments, legal authorities, technical systems, and production timelines. The following classification separates existence from usable analytic access.

Class	Status	Meaning	Permitted forensic use
A	Demonstrably available to product authors	The product cites, incorporates, responds to, or clearly reflects the evidence.	May be used directly to evaluate the authors’ reasoning and communication.
B	Available somewhere in the IC; author access uncertain	The information existed in a government channel, but public evidence does not show that it reached the responsible team before cutoff.	May reveal dissemination, compartmentation, integration, or collection-management gaps. It may not automatically be used to criticize the authors’ logic.
C	Contemporaneous activity identified through later disclosure	The conduct occurred before or during the assessment period, but evidence became visible only through later declassification, prosecution, investigation, or technical review.	May test warning value, calibration, detectability, or collection performance. It may not be inserted backward into the original evidence set.
D	Subsequent behavior	The activity occurred after the product cutoff.	May support baseline change, forecasting review, indicator validation, or institutional learning. It is not evidence of the earlier event without an independent bridge.
E	Retrospective contextual or technical evidence	Later work improves understanding of vulnerabilities, organizational models, feasibility, or tradecraft.	May refine interpretation and collection requirements. It does not independently prove historical action or intent.

Access Is a Proposition That Requires Evidence

A source report may have been collected before a product cutoff but withheld from a coordinating agency, restricted by compartment, recalled for validation, or delayed in dissemination. Each possibility produces a different tradecraft question. The review should therefore record not only whether the information existed, but whether author access is demonstrated, inferred, disputed, or unknown.

Judicial and Prosecutorial Records

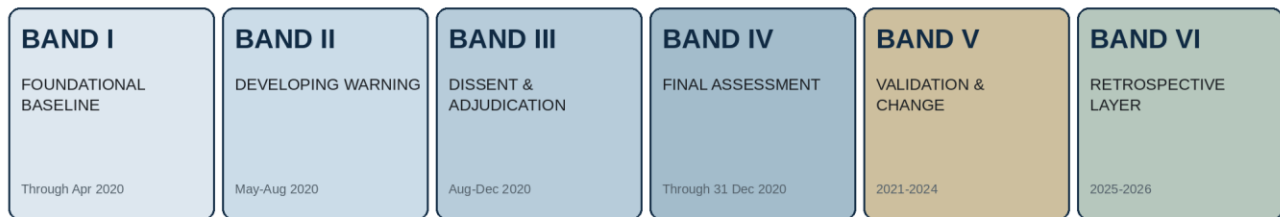
Charges, pleas, convictions, dismissals, and sentences are source-status metadata rather than an analytic credibility hierarchy. The underlying evidentiary substrate—communications, technical records, financial trails, admissions, corroboration, source access, and alternative explanations—should be evaluated proposition by proposition.

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CHRONOLOGY

4. Temporal Analytic Bands

A complex public record should be divided into analytic bands tied to information cutoffs and production milestones. The bands below were developed for the 2020 PRC election-threat record, but the method is portable to other cases.



Later evidence may test calibration and warning value; it may not be silently inserted into an earlier analyst's evidence file.

Band I - Foundational baseline | Through April 2020

Establish the prior threat, vulnerability, capability, and behavioral context. Include only information demonstrably available by the foundational product cutoffs.

Band II - Developing warning environment | May through 19 August 2020

Evaluate new reporting and collection against the baseline. Distinguish collection, preparation, preference, capability, intent, action, and effect.

Band III - Adjudication and emerging dissent | 20 August through 31 December 2020

Examine whether later reporting reinforced the baseline, created an emerging warning, or warranted formal revision. Preserve coordination disputes and source-weighting differences.

Band IV - Final assessment | Information available through 31 December 2020

Assess the final coordinated product against its stated cutoff, scope note, confidence, alternative views, and collection posture.

Band V - Validation, change detection, and calibration | 2021 through 2024

Use later behavior and disclosures to evaluate warning direction, indicator performance, baseline change, and institutional learning without retroactively proving earlier claims.

Band VI - Retrospective technical and documentary layer | 2025 through 2026

Use later declassifications, technical reports, and judicial records to identify earlier collection or dissemination gaps, refine mechanisms, and test the durability of prior judgments.

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ANALYTIC REVIEW

5. Two Parallel Readings of Every Product

Every major intelligence product should receive two separate reviews. Combining them produces hindsight bias; separating them allows later evidence to improve understanding without erasing the original evidentiary environment.

CONTEMPORARY TRADECRAFT ASSESSMENT	RETROSPECTIVE PERFORMANCE ASSESSMENT
- Given evidence reasonably available by the cutoff, was the judgment properly framed? - Were evidence and inference separated? - Were source access, independence, and limitations visible? - Were probability and confidence used correctly? - Were dissent and alternatives represented fairly? - Could the consumer understand what would change the judgment?	- How well did the judgment perform as a baseline, warning, or forecast? - Did later evidence support, weaken, or complicate its reasoning? - Were collection gaps or detectability assumptions exposed? - Was the judgment updated when the evidentiary environment changed? - Did later behavior validate indicators without proving earlier intent? - What should the institution learn for future production?

Possible Outcomes

- Reasonable then; durable later:** The judgment was well-supported at the time and remains resilient after later evidence.
- Reasonable then; incomplete later:** The judgment met contemporaneous standards but later evidence exposed a missing pathway, collection gap, or behavioral change.
- Weak then; later supported:** The original reasoning was underdeveloped, but later evidence moved in the same direction. Later support does not retroactively repair the original tradecraft.
- Strong warning; insufficient baseline replacement:** The warning identified a consequential trajectory but lacked the maturity required to displace the established baseline.
- Incorrect or poorly calibrated:** The product overstated confidence, relied on nondiagnostic evidence, or failed to account for plausible contrary activity.

BASELINE-WARNING DISTINCTION

The baseline describes the best-supported current condition. A warning overlay identifies credible indicators that the baseline may be changing. Retaining the baseline does not make the indicators insignificant; publishing a warning does not mean the baseline has been superseded.

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CORE TOOL

6. Production and Judgment Reconstruction Matrix

The matrix is the principal working instrument for evidence deconfliction. One row should be completed for each major product, dissent, coordination record, technical report, or later disclosure. The matrix should be maintained before narrative conclusions are drafted.

Matrix field	Purpose
Product and date	Establish chronology and identify the precise document.
Product type	Distinguish coordinated assessment, agency-only product, current intelligence, raw reporting, technical report, email, indictment, or retrospective note.
Scope and exclusions	Record what the product did and did not assess.
Analytic cutoff	Fix the evidence boundary for contemporary review.
Principal judgment	Capture the conclusion without paraphrasing it into a broader claim.
Evidence stage reached	Locate the judgment on the chain: capability, priority, collection, processing, preparation, authorization, action, or effect.
Probability language	Record estimative likelihood exactly.
Confidence	Record stated confidence and the visible basis for it.
Source characterization visible	Assess whether access, reliability, independence, and corroboration are clear to the consumer.
Collection limitations	Record acknowledged or inferable visibility gaps.
Alternative explanations	Identify whether and how competing interpretations were tested.

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CORE TOOL

6. Production and Judgment Reconstruction Matrix (continued)

Matrix field	Purpose
Baseline relationship	Reinforces, modifies, warns against, or replaces the existing baseline.
Coordination status	Coordinated, dissenting, agency-specific, uncoordinated, or retrospective.
Event period	Show when the underlying conduct occurred.
Earliest IC availability	Record when the information entered a government channel, when known.
Demonstrated author access	Classify as demonstrated, inferred, disputed, or unknown.
Maturity at cutoff	Raw lead, partially corroborated reporting, finished intelligence, technical finding, or established fact.
Later corroboration or contradiction	Track later evidence without importing it backward.
Permitted retrospective use	Calibration, collection review, warning validation, baseline change, or institutional learning.
Evidence needed for revision	State what would confirm, refute, or materially alter the judgment.

Minimum Viable Reconstruction

When time is limited, do not omit the temporal and access fields. At minimum, capture the product, cutoff, scope, exact judgment, evidence stage, author-access status, source maturity, confidence, baseline relationship, and evidence required for revision. These fields prevent the most damaging forms of hindsight contamination.

CONSUMER TEST

A competent reader should be able to determine what the authors knew, what they inferred, what remained disputed, why they expressed their confidence, and what evidence would have changed the judgment.

Traceability Standard

Every matrix entry should link to the underlying page, paragraph, exhibit, transcript, or source document. Secondary summaries may orient the review, but they should not replace primary-source verification when the underlying record is available.

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APPLICATION

7. Deconfliction Workflow for Journalists and Analysts

1

Define the proposition

Write the precise claim being tested. Separate capability, collection, intent, action, and effect.

2

Identify the product cutoff

Use the stated information cutoff when available; otherwise establish the latest defensible date.

3

Build a source chronology

Record event, reporting, availability, and public-release dates for every material item.

4

Classify knowledge availability

Assign A-E status and identify whether author access is demonstrated, inferred, disputed, or unknown.

5

Deconflict sources

Determine whether multiple reports are independent or derive from the same underlying source, briefing, or technical event.

6

Separate evidence from interpretation

Record what the source directly establishes, what it suggests, and what remains inferential.

7

Conduct contemporary review

Evaluate the product only against the evidence available by cutoff.

8

Conduct retrospective review

Use later evidence to assess calibration, warning value, collection performance, and updating.

9

Preserve competing explanations

State the strongest ordinary or alternative explanation and the evidence that would discriminate among them.

10

Publish with bounded language

Tell readers which temporal gate supports each conclusion and where evidence remains quarantined.

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QUALITY CONTROL

8. Evidence-Handling Rules

- **No backward insertion:** Later evidence may illuminate an earlier period, but it cannot be treated as contemporaneously available without proof of access.
- **No source multiplication:** Five articles quoting the same official or document remain one evidentiary stream.
- **No effect substitution:** “No material effect” does not mean no collection, preparation, attempted action, or influence activity.
- **No capability-to-intent shortcut:** Technical feasibility or access does not establish authorization or operational purpose.
- **No negative judgment without detectability:** Confidence that an activity did not occur should reflect the likelihood that the collection posture would have detected it.
- **No legal-outcome scoring:** Evaluate the evidence exposed by a judicial product, not the negotiated procedural disposition.
- **No policy-response corroboration:** A law, hearing, sanction, or review expansion is evidence of institutional concern, not independent proof of the underlying threat.
- **No false precision:** Large numerical claims should remain quarantined until record uniqueness, overlap, acquisition mode, and aggregation method are resolved.
- **No redaction speculation as fact:** Redactions identify missing information. They do not permit the reviewer to assume that the hidden material supports either side.
- **No forced binary:** A baseline may remain intact while a warning candidate justifies monitoring, collection, or a separately labeled alternative view.

Negative Judgments and Detectability

A high-confidence negative judgment requires more than an absence of confirming reports. Reviewers should ask whether the collection posture had access to the relevant leadership, tasking, operational units, contractors, proxies, and communications; whether bounded or compartmented activity could remain below detection; and whether the product distinguished “not observed” from “did not occur.”

The Evidence Ladder

DO NOT COMPRESS STAGES

Capability → Priority → Collection → Processing or fusion → Consumer delivery → Preparation → Authorization → Operational action → Effect

Evidence that an activity reached one stage must not be treated as proof that it reached every subsequent stage. Conversely, absence of public evidence about a later stage does not establish that the stage did not occur.

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CASE STUDY

9. Illustrative Application: The 2020 PRC Election-Threat Record

The following chronology illustrates how to time-correlate an expanding public record. It is not a substantive conclusion about the election. Each entry is assigned a role within the evidence architecture and a permitted use in forensic review.

Date/cutoff	Product or evidence set	Role	Permitted use
15 Jan 2020	NIC memorandum on vulnerabilities in U.S. election infrastructure	Foundational baseline	Use to establish capability, vulnerability, detectability, and the distinction between interference, disruption, and public-confidence effects.
7 Apr 2020	NIC assessment, Cyber Operations Enabling Expansive Digital Authoritarianism	Contemporaneous contextual and election-relevant collection	Use within the April gate because the product existed in 2020, although it became public in 2022. Its later release date does not make the underlying assessment retrospective.
Summer 2020	CIA current-intelligence reporting	Developing collection picture	Use according to the article's date and information cutoff; separate collection enabling future operations from a judgment that an influence operation had been authorized.
19 Aug 2020	NIC assessment, Foreign Threats to 2020 U.S. Federal Elections	Integrated pre-election baseline	Evaluate against information current as of 19 August and its stated exclusions. Later evidence may assess calibration but not rewrite the contemporary record.
16 Oct 2020	NIC memorandum presenting an alternative view on China	Emerging warning and dissent	Evaluate the evidence supporting the alternative, its confidence, source characterization, and the gap between warning value and baseline replacement.
30 Dec 2020	Interagency coordination comments on the minority view	Production-process evidence	Use to assess source-weighting standards, treatment of intent, parity between majority and minority views, and whether coordination clarified or compressed the disagreement.
10 Mar 2021; cutoff 31 Dec 2020	Final ICA on foreign threats to the 2020 election	Final coordinated assessment	Evaluate contemporary tradecraft against the 31 December cutoff. Keep majority and minority judgments distinct and examine the basis for confidence.
2021-2024	Later internal challenge, 2022 ICA, prosecutions, technical attribution, and influence reporting	Retrospective validation and change detection	Use to test directional warning, baseline change, detectability, and updating. Do not use subsequent conduct as direct proof of 2020 intent without a bridge.
2025-2026	Later declassifications and CISA/CIA retrospective products	Retrospective technical and documentary layer	Disaggregate the date of underlying testing or reporting. Use to identify earlier gaps and refine mechanisms while preserving the original evidence gates.

PUBLIC COMMUNICATION

10. Publication Standards and Language Controls

A public-facing review should make its evidence gates visible. Readers should not have to infer whether a conclusion rests on contemporaneous reporting, later disclosure, subsequent behavior, or retrospective technical analysis.

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Recommended Language

Instead of	Use
<i>“The IC knew in 2020 that...”</i>	“The information existed within a government channel by [date], but public evidence does/does not demonstrate access by the authors before their cutoff.”
<i>“The newly declassified document proves the earlier assessment was false.”</i>	“The later release describes contemporaneous activity that may bear on calibration or collection performance; author access and evidentiary maturity at the original cutoff remain [known/unknown].”
<i>“No interference was found, so no operation occurred.”</i>	“No material effect on specified election infrastructure or processes was identified; this finding does not resolve separate questions concerning collection, influence, preparation, or attempted activity.”
<i>“Later Chinese activity confirmed the 2020 minority view.”</i>	“Later activity increased the warning view’s directional relevance but does not independently prove the purpose or authorization of the specific 2020 activity.”
<i>“Multiple reports corroborate the claim.”</i>	“Multiple reports repeat the claim; source independence has/has not been established.”

Quarantining Numerical Claims

Large figures can dominate public discussion even when their meaning is unresolved. Before publishing an aggregate, establish whether the records represent unique persons; whether datasets overlap; whether the information was public, purchased, scraped, stolen, or accessed through an election system; whether the number derives from independent sources; and whether “records,” “files,” and “voters” are being used consistently. Until those questions are resolved, publish the figure as a claim under review rather than an established fact.

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QUICK REFERENCE

11. Evidence Deconfliction Checklist

QUESTIONS 1-9

- ☐ 1. Have I written the precise proposition being tested?
- ☐ 2. Have I separated capability, priority, collection, preparation, intent, action, and effect?
- ☐ 3. Do I know the product's information cutoff?
- ☐ 4. Have I recorded event, reporting, availability, and public-release dates?
- ☐ 5. Is author access demonstrated, inferred, disputed, or unknown?
- ☐ 6. Have I separated IC possession from production-team knowledge?
- ☐ 7. Are the sources genuinely independent?
- ☐ 8. Have I characterized raw reporting, finished intelligence, technical findings, and judicial evidence differently?
- ☐ 9. Have I stated what each source directly establishes and what remains inferential?

QUESTIONS 10-18

- ☐ 10. Have I evaluated the product first without later evidence?
- ☐ 11. Have I used later evidence only for permitted retrospective purposes?
- ☐ 12. Have I tested the strongest alternative explanation?
- ☐ 13. Does a negative judgment account for detectability and collection posture?
- ☐ 14. Have I preserved dissent without granting it automatic evidentiary parity?
- ☐ 15. Have I identified what evidence would revise the baseline?
- ☐ 16. Have I quarantined unresolved numerical claims and source-dependent assertions?
- ☐ 17. Can the reader distinguish the baseline from an emerging warning?
- ☐ 18. Can every important sentence be traced to a primary source or clearly labeled inference?

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PUBLICATION THRESHOLD

Do not publish a definitive claim merely because a coherent narrative can be constructed. Publish the evidentiary status, the time gate, the remaining bridge evidence, and the strongest unresolved alternative.

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WORKING TEMPLATE

Appendix A. Evidence Deconfliction Worksheet

Field	Entry
Proposition under review	
Product / source	
Product type	
Scope and exclusions	
Analytic cutoff	
Event date	
Collection / reporting date	
Earliest demonstrated availability	
Public release date	
Knowledge-availability class (A-E)	
Author access (demonstrated / inferred / disputed / unknown)	
Evidence maturity at cutoff	
What the source directly establishes	
What remains inferential	
Source independence / dependence	
Probability and confidence	
Collection limitations / detectability	
Alternative explanations	
Relationship to baseline	

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Field

Entry

Later corroboration or contradiction

Permitted retrospective use

Evidence required for revision

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SELECTED PRIMARY SOURCES

Source Notes

1. National Intelligence Council, “Vulnerabilities in U.S. 2020 Election Infrastructure,” 15 January 2020. Declassified public-release copy reviewed in the July 2026 source packet.
2. National Intelligence Council, “Cyber Operations Enabling Expansive Digital Authoritarianism,” 7 April 2020; declassified by the Director of National Intelligence on 5 October 2022. [Official source](#)
3. Central Intelligence Agency, WIRe current-intelligence memorandum, summer 2020. Declassified public-release copy reviewed in the July 2026 source packet.
4. National Intelligence Council, “Foreign Threats to 2020 U.S. Federal Elections,” 19 August 2020. Declassified public-release copy reviewed in the July 2026 source packet.
5. National Intelligence Council Memorandum, “China Steps To Influence Election,” 16 October 2020. Declassified public-release copy reviewed in the July 2026 source packet.
6. Interagency coordination email, “ICA Comments Re Minority View,” 30 December 2020. Declassified public-release copy reviewed in the July 2026 source packet.
7. Office of the Director of National Intelligence, “Foreign Threats to the 2020 U.S. Federal Elections,” dated 10 March 2021 and declassified 15 March 2021. [Official source](#)
8. Department of Justice and Department of Homeland Security, “Key Findings and Recommendations: Foreign Interference Related to the 2020 U.S. Federal Elections,” March 2021. [Official source](#)
9. CIA internal email, “Everyone’s Favorite Topic,” 23 December 2021. Declassified public-release copy reviewed in the July 2026 source packet.
10. Office of the Director of National Intelligence, “Intelligence Community Assessment of Foreign Threats to the 2022 U.S. Elections,” released 18 December 2023. [Official source](#)
11. Cybersecurity and Infrastructure Security Agency, “Election Report,” as of 13 July 2026. Public-release copy reviewed in the July 2026 source packet.
12. Central Intelligence Agency, Note concerning selected historical reporting on Venezuelan voting systems and related allegations, 29 June 2026. Public-release copy reviewed in the July 2026 source packet.

Methodological Attribution

The time-gated evidence model, knowledge-availability classification, two-reading review, and Production and Judgment Reconstruction Matrix are Tornberg Consulting tradecraft developed through a collaborative examination of declassified intelligence products and public evidence. The framework is intended to improve clarity, traceability, and fairness in public analysis of intelligence controversies.

CITATION

Tornberg Consulting, LLC, Time-Gated Evidence Deconfliction: A Public-Source Tradecraft Framework for Evaluating Intelligence Assessments Without Hindsight Contamination, Intelligence Tradecraft Note 2026-01, 17 July 2026.

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