

Contradictions in her on-screen Trends frames

Americans for Non-Profit Transparency · Source pack · Contradictions in her on-screen Trends frames

Source file: CONTRADICTIONS_FRAMES.md, as it stood on 7 October 2026. Published for checking. Internal cross-references to other files were left as written; private names, non-Latin search strings and local file paths were removed. Google Trends dates in this file are what Google returned at the time stated; Trends redraws its sample.

Contradictions from her ON-SCREEN Trends frames (categories a, b, c, g/h from frames) - 2026-10-06

Checked by eye on the 1080p frames in Video Editor\danks_escobar_work\ana_scan\out\&id>\ and the local source mp4s. Working sheets: ana_scan\review2*.jpg. Dates read off the chart by axis calibration (review2\measure.py, +/-1 day) unless a tooltip is visible. Captions = YouTube auto-captions (captions_all.json), read in context (+/-30-60 s). Note: nPzWaSXbpHs (her channel, "DANKS X ANA ESCOBAR: FORT BANANA DEEP DIVE") is the same Jul 16 collab as Danks' a10beH0aq1k; identical timestamps. Count it once.

F1. Her Stew Peters chart vs the live re-run one day later - STRONG [a + e]

- Her chart on Stew (~Jul 15 2026): Johnnie Moore Jul 10/15; Kolvet ATK/T. Kolvet Aug 15/25; Kolvet Kairos ~Sep 7-8.
- Live re-run, same 5 terms + settings, Jul 16 collab: <https://youtu.be/a10beH0aq1k?t=3880> (side-by-side at 1:04:40): Moore ~Jul 13 + ~Aug 2, Kolvet ATK ~Jul 6, Kairos nothing. Ana 1:05:04 "well now it's gone"; ~1:05:45 "it is done through a sampling method".
- Why: the only time anyone re-ran one of her charts on camera a day later, it did not come back.
- Receipt exists: receipts\RECEIPT_stew_chart_vs_live_rerun.jpg. Verified: frames + BIBLE 8.2.

F2. "DDI Bradley Hansell": she says August 24th, her own chart shows ~August 5 - MEDIUM [c]

- <https://youtu.be/bmjVylJelZc?t=1888> (Jul 9 2026, "BREAKING NEWS: We've Identified SAM702..."), chart on screen 0:31:18-0:31:50 (5 terms, Tucson (Sierra Vista) AZ, 5/1/25-9/9/25, Web Search).
- Her words 0:31:40 (caption): "But I see this later search August 24th and I say that seems later. That's later than all the other searches. That's a lot later than all the other searches."
- Measured on the 1080p frame (source mp4 t=1878): axis May 1 x=345 / Jun 16 x=877 / Aug 1 x=1409 = 11.57 px/day. Purple "DDI Bradley Hansell" peak x=1456.5 -> **Aug 5, 2025**. Control: the other four peaks read Jul 11, 12, 14, 18 - matching
- Why: the date she read out isn't on her own chart. Small on its own; useful as "she reads dates by eye, live".
- Honest limit: pixel-read, +/-1 day. She may have looked at a different load off camera.

F3. "Brian Harpoon" - a misspelling spike counted as a search for Brian Harpole - STRONG [g/h]

- <https://youtu.be/bmjVylJelZc?t=4787> (chart: "Brian Harpoon", "Brian Harpole Sec...", "John Ragland", "Justin Davis"; Tucson (Sierra Vista) AZ, 8/1/25-9/10/25, Image Search). Measured: Harpole Sec ~Aug 19, Harpoon ~Aug 26, Ragland ~Aug 31, Justin Davis ~Sep 7.
- Her words 1:18:50 (caption): "They looked up Brian Harpoon. They looked at I think an auto correct. They looked up Brian Harpole's security. So I don't think that there's two."
- Cold open 0:00:00 (Whisper): "They were looking at Brian Harpoon. Maybe that's some children's cartoon ... Let me try other spellings ... I tried Brian Harpole Integrity. No. Brian Harpole Integrity Security Solutions. No. Brian Harpole Security."
- Why: (1) a misspelled name blipped - exactly what a fake name does in our Daffy Duck tests; she counted it as him. (2) She shows her own try-until-it-hits sequence: Integrity (no) -> Integrity Security Solutions (no) -> Security (hit). (3) Harpoon and Harpole spiked a week apart, yet she calls them the same searcher.
- Care: Brian Harpole is a private plaintiff (Harpole v. Owens). Show only her words + the chart. By her method he got "searched from" the area - never "was there".

F4. District shopping - her own on-screen method for picking positives - STRONG [g]

- https://youtu.be/i9oCB_WLfNE?t=5660 (Jul 20 2026, "FORT BANANA: The Digital Stakeout (Part 2)"), chart at 1:35:02 ("Victor Marx", North District, 5/1/25-9/9/25, Web Search -> tooltip **Jul 9, 2025**).
- Her words 1:34:20-1:35:20 (caption): "I just kind of go through them really quick ... center district. So, we had a July 11th. Now we have a July 7th. And I just take a note of that. Then I check in Haifa. Okay, nothing. Not really a huge deal. Then ... Jerusalem and nothing there. Then ... north ... We have a July 9th ... So we have a center and a north in our positive so far. And then we want to go to south."
- Why: one name, six regions, different dates in each, misses are "not a huge deal", hits are "positives". That is the sieve, demonstrated by her, on camera. Every extra region is another lottery ticket.

F5. "I searched for Erica over and over ... never found" -> then her own "Palantir" label hits - STRONG [g + d]

- <https://youtu.be/-rla6IJW5fw?t=5130> (Sep 19 2026, "Erika Kirk and The Fort Banana Mystery"); slide 1:25:56 "ISRTF-PLTR Erica Lane Frantzve" -> tooltip **Sep 6, 2025** (Tucson (Sierra Vista) AZ, 1/1/25-9/9/25, Image Search).
- Her words 1:26:00 (caption): "Please say hello to our latest Google trend find. Erica Lane Fronfay Palunteer. Now, like I said, I have searched for Erica over and over and over and over. Couldn't find her ... I have been searching for this entire time and have never found..."
- Why: months of misses, then a hit only on a string that starts with her own invented tag "ISRTF-PLTR". The tries that

F6. The Las Vegas "data cluster": the 3 "concurrent" names are 0 on her own tooltip - MEDIUM [c + h]

- Chart: "Andrew Thomas Kolvet / JDA Kent Frantzve / Johnnie Moore / Lance Tyler Twiggs / Tyler James Robinson", **Las Vegas NV**, 5/1/25-9/9/25, Web Search. Tooltip **Jul 23, 2025: Kolvet 100, Kent 99, Moore 0, Twiggs 0, Robinson 0**. Robinson peaks the day before, Twiggs/Moore the days after (each term its own day).

- Her words, Aug 4 2026 collab WITH DANKS (her channel, "AIR MEEMAW?? LIVE with Danks"): <https://youtu.be/1ur1d-1B7cA?t=3600> (caption ~1:00:00): "Tyler James Robinson was being concurrently Google searched on these same days ... And my feeling was I think we're past the point of random a little bit ... So my thought was I was like this doesn't feel random." [HER claim - always label it as hers]
- Why: her own tooltip says the "cluster" names were zero on the day she points to; they are single blips on separate neighbouring days. Medium because "same frame of time" is loose wording.

F7. Reused screenshot, never re-pulled - the Vegas Jul 23 image across 4 uploads / 12 days - MEDIUM [b]

- Identical image (same tooltip values, same cursor spot, same "A" avatar): b0H3ekbYPpk (Jul 23) @194, @4921, @5400, @5520 -> <https://youtu.be/b0H3ekbYPpk?t=194> hzh69oafqHA (Jul 28, edited "Intel Brief") @64 -> <https://youtu.be/hzh69oafqHA?t=64> 1ur1d-1B7cA (Aug 4, with Danks) @3629 + @3828 -> <https://youtu.be/1ur1d-1B7cA?t=3629>
- Also the "JDA Erika/Kent/Andrew/Lori/Stacy" Jun 27 tooltip (Lori 77, Stacy 96, Las Vegas, 1/1/25-9/9/25): pET5yLIWcB4 @1102 and @2548 (Jul 21) and b0H3ekbYPpk @5181 (Jul 23). The Barnea/DGI/Kruse chart is identical in p-zztTg-kWE @274 (Sep 6) and QKtLFt5c1Rw @786 (Sep 7) (edited minis, expected).
- Her framing: she says so herself - "let me pull them up just to remind everybody" (b0H 0:03:14). So this is NOT "passing off old screenshots as new". The point is narrower: across 12 days and 3 shows she never re-ran it to see if it still came back. On the one occasion a chart was re-run live (F1), it didn't.
- Don't overclaim: re-showing a screenshot is normal. Never call it faking.

F8. Same method, any state: a Hebrew-translated Utah address "searched" in Delaware - MEDIUM [h]

- <https://youtu.be/8Obrnbu-Eo0?t=3290> (Aug 20 2026, "TPUSA and A VERY Special Agent"), chart 0:55:16: Hebrew string (a a Utah city street address) in **Delaware**, 1/1/25-9/9/25, Image Search -> tooltip **Aug 23, 2025 = 100**.
- Her words 0:54:50-0:55:40: matches it to the day an "Egyptian jet" flew to Delaware: "why is it that on August 23rd, we are now seeing the search being performed in Delaware?"
- Why: same recipe (translate, rare string, image search, small region), now a different state, matched to whatever date the story needs. Our control test did the same with Timpanogos hospital in Arizona (May 13).
- Don't read the address on screen (she declined to "dox"; we keep it blurred-free but unspoken - show the chart only).

HONEST GAPS from the frames (she can raise these - know them first)

- **G1 Hansell match (her best card)**. Jul 9 stream (bmjVyJelZc @1888) and her Stew chart (collab a1ObeHOaq1k @2251/@4138) show the same dates for Bradley Hansell ~Jul 12, Bradley Hansell O... ~Jul 14, Brad Hansell ~Jul 18 on different term sets (separate loads). Capture days unknown. Answer: Google - "the same request made on the same day will report data from the same sample." Ask her the capture dates of both screenshots.

- **G2 Vegas loads agree.** pET5yLIWcB4 @3426 (Jul 24 tooltip: Twiggs 87) and b0H3ekbYPpk (Jul 23: Kent 99) are different term sets with peaks in the same week. Same answer as G1 (capture days unknown; same-day = same sample).
- **G3 Justin Davis twice.** ~Sep 7 in Image Search (bmjVylJelZc @4837) and ~Sep 8 in Web Search (kweYmsUrEUM @1264, Jul 13). Different search types, loads 4 days apart. Answer: very common name (thousands of Justin Davises), the week before the 10th; two blips a day apart in two different datasets isn't one person's search. Don't call it "random" as fact.
- **G4 Same-session repeats** (Oshri Lugassy ~Jul 4 + Sep 4 on two slides, an6dnXjnYwg 42:29 / 47:08) - expected; same sample.
- **G5** We can't show her total number of tries (OPEN_QUESTIONS #14). F3/F4/F5 show the method; they don't give a count.