UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

CRÜZR SADDLES LLC,

Petitioner,

v.

TETHRD, LLC,

Patent Owner.

Case No. IPR2025-01407
Patent No. 11,964,175

DECLARATION OF NICHOLAS TAYLOR

EXHIBIT LIST & AUTHENTICATION INDEX

Exhibit	Para(s)
Ex. 1024 - ArboristSite - Amsteel Blue Splicing Experiments (p1)	¶¶ 31-37
Ex. 1025 - ArboristSite - Biners and rope bridge (p1)	¶¶ 38-44
Ex. 1026 - HammockForums - A Rolling-Magnus Hitch Variant that works on ''Slippery Cord'' (like Amsteel-Dyneema) (p1)	¶¶ 57-63
Ex. 1027 - HammockForums - AmSteel Shrinkage (p1)	¶¶ 64-70
Ex. 1028 - HammockForums - amsteel vs dyeema (p1)	¶¶ 71-77
Ex. 1029 - HammockForums - Continuous loop bury length question (p1)	¶¶ 78-84
Ex. 1030 - HammockForums - Continuous Loop pictoral (p15)	¶¶ 85-88
Ex. 1031 - HammockForums - Continuous Loop pictoral (p17)	¶¶ 89-90
Ex. 1032 - HammockForums - Continuous Loop pictoral (p20)	¶¶ 91-95
Ex. 1033 - HammockForums - Everything you always wanted to know about Amsteel but were afraid to ask (p1)	¶¶ 96-99
Ex. 1034 - HammockForums - Everything you always wanted to know about Amsteel but were afraid to ask (p3)	¶¶ 100-104
Ex. 1035 - HammockForums - Go to resource for learning Amsteal splicing tutorials[Q] (p1)	¶¶ 105-111
Ex. 1036 - HammockForums - Is this a known method of splicing a continuous loop[Q] (p1)	¶¶ 112-118
Ex. 1037 - HammockForums - Prusik knot with Zing It (p1)	¶¶ 119-125
Ex. 1038 - HammockForums - Smallest continuous loop of amsteel blue possible (p1)	¶¶ 126-132
Ex. 1039 - HammockForums - Splicing loops in Amsteel question and Improved Soft Shackle (p1)	¶¶ 133-139
Ex. 1040 - HammockForums - strongest type of rope for prusik hitch[Q] (p1)	¶¶ 140-146
Ex. 1041 - HammockForums - Stuck on Hennessy continuous loops (p1)	¶¶ 147-153
Ex. 1042 - HammockForums - using same dia. amsteel for tarp ridgeline with prusik (p1)	¶¶ 154-160

Ex. 1043 - HammockForums - What kind of cord is your tarp ridgeline[Q] (p1)	¶¶ 161-167
Ex. 1044 - HammockForums - Why does one taper while splicing[Q] (p1)	¶¶ 168-174
Ex. 1045 - HammockForums - Zing-it Prusiks on 7-64 Amsteel[Q] (p1)	¶¶ 175-181
Ex. 1046 - L-36.com - Loops, Loups, and Loupes (2012-10-01)	¶¶ 185-193
Ex. 1047 - L-36.com - Loops, Loups, and Loupes (current)	¶¶ 182-184
Ex. 1048 - SaddleHunter - A different whoopie (p1)	¶¶ 206-212
Ex. 1049 - SaddleHunter - Adjustable Amsteel bridge (p1)	¶¶ 213-219
Ex. 1050 - SaddleHunter - Adjustable amsteel bridge for sit drag - how to[Q] (p1)	¶¶ 220-226
Ex. 1051 - SaddleHunter - Adjustable bridge (p1)	¶¶ 227-230
Ex. 1052 - SaddleHunter - Adjustable bridge (p2)	¶¶ 231-232
Ex. 1053 - SaddleHunter - Adjustable bridge (p3)	¶¶ 233-237
Ex. 1054 - SaddleHunter - Adjustable bridge ideas[Q] (p1)	¶¶ 238-244
Ex. 1055 - SaddleHunter - Amsteel (p1)	¶¶ 245-248
Ex. 1056 - SaddleHunter - Amsteel (p2)	¶¶ 249-253
Ex. 1057 - SaddleHunter - Amsteel and the bury's (p1)	¶¶ 254-260
Ex. 1058 - SaddleHunter - Amsteel blue vs amsteel[Q] (p1)	¶¶ 261-267
Ex. 1059 - SaddleHunter - Amsteel bridge locked Brummell question (p1)	¶¶ 268-274
Ex. 1060 - SaddleHunter - Amsteel bridge question (p1)	¶¶ 275-281
Ex. 1061 - SaddleHunter - Amsteel Brummel Lock[Q] (p1)	¶¶ 282-288
Ex. 1062 - SaddleHunter - Amsteel damage on Mantis[Q] (p1)	¶¶ 289-295
Ex. 1063 - SaddleHunter - Amsteel or Paracord[Q] (p1)	¶¶ 296-302
Ex. 1064 - SaddleHunter - Amsteel Prussic (p1)	¶¶ 303-309
Ex. 1065 - SaddleHunter - Amsteel questions (p1)	¶¶ 310-316
Ex. 1066 - SaddleHunter - Before I become a cutter (p1)	¶¶ 317-323
Ex. 1067 - SaddleHunter - Bridge length (p1)	¶¶ 324-330
Ex. 1068 - SaddleHunter - Bridge options (p1)	¶¶ 331-337

Ex. 1069 - SaddleHunter - Bridge question (p1)	¶¶ 338-344
Ex. 1070 - SaddleHunter - Can see white on my amsteel[QQ] (p1)	¶¶ 345-351
Ex. 1071 - SaddleHunter - DIY Back Band...Material for prusik[Q] (p1)	¶¶ 352-358
Ex. 1072 - SaddleHunter - Diy shorter mantis bridge (p2)	¶¶ 359-365
Ex. 1073 - SaddleHunter - DIY Utilibridge (p1)	¶¶ 366-369
Ex. 1074 - SaddleHunter - DIY Utilibridge (p2)	¶¶ 370-374
Ex. 1075 - SaddleHunter - DIY utillibridge (p1)	¶¶ 375-381
Ex. 1076 - SaddleHunter - Finished my sitdrag and harness (p1)	¶¶ 382-388
Ex. 1077 - SaddleHunter - Fixed vs Whoopie bridge (p1)	¶¶ 389-395
Ex. 1078 - SaddleHunter - H2 Triad Bridge (p2)	¶¶ 396-402
Ex. 1079 - SaddleHunter - H2 vs tethrd[Q] (p10)	¶¶ 403-406
Ex. 1080 - SaddleHunter - H2 vs tethrd[Q] (p9)	¶¶ 407-411
Ex. 1081 - SaddleHunter - How I tie a stronger Prussik knot (p1)	¶¶ 412-418
Ex. 1082 - SaddleHunter - How to make an Amsteel Bridge (p2)	¶¶ 419-425
Ex. 1083 - SaddleHunter - Is this bridge bad or is it ok[QQ] (p1)	¶¶ 426-432
Ex. 1084 - SaddleHunter - John Eberhart's Kestrel modifactions (p6)	¶¶ 433-439
Ex. 1085 - SaddleHunter - Kestrel vs Sit Drag (p1)	¶¶ 440-446
Ex. 1086 - SaddleHunter - Linemans Belt-Flip line questions (p1)	¶¶ 447-453
Ex. 1087 - SaddleHunter - Locked brummel on both sides of bridge[Q] (p1)	¶¶ 454-457
Ex. 1088 - SaddleHunter - Locked brummel on both sides of bridge[Q] (p2)	¶¶ 458-462
Ex. 1089 - SaddleHunter - Mantis Bridge (p1)	¶¶ 463-469
Ex. 1090 - SaddleHunter - Mantis Bridge Length (p1)	¶¶ 470-476
Ex. 1091 - SaddleHunter - Mantis Bridge Mods (p1)	¶¶ 477-483
Ex. 1092 - SaddleHunter - Mantis fixed bridge concerns (p1)	¶¶ 484-490
Ex. 1093 - SaddleHunter - New Aerohunter saddle (p20)	¶¶ 491-497
Ex. 1094 - SaddleHunter - New Saddle Nightmare! (p4)	¶¶ 498-504
Ex. 1095 - SaddleHunter - None lock stitched bridge[Q] (p1)	¶¶ 505-511

Ex. 1096 - SaddleHunter - Official '' Tethrd Mantis '' Review Thread! (p4)	¶¶ 512-518
Ex. 1097 - SaddleHunter - Paracord (p1)	¶¶ 519-522
Ex. 1098 - SaddleHunter - Paracord (p2)	¶¶ 523-527
Ex. 1099 - SaddleHunter - Prusik Knots (p1)	¶¶ 528-534
Ex. 1100 - SaddleHunter - Replacing the bridge carabiner[QQ] (p1)	¶¶ 535-541
Ex. 1101 - SaddleHunter - Saddleplooza (p1)	¶¶ 542-548
Ex. 1102 - SaddleHunter - sealing amsteel ends (p1)	¶¶ 549-555
Ex. 1103 - SaddleHunter - Sewn webbing bridge[Q] (p1)	¶¶ 556-562
Ex. 1104 - SaddleHunter - shifting (p1)	¶¶ 563-569
Ex. 1105 - SaddleHunter - Sitdrag loop question (p1)	¶¶ 570-576
Ex. 1106 - SaddleHunter - Slummin' it in a Kestrel (pp1-2)	¶¶ 577-583
Ex. 1107 - SaddleHunter - Smallest diameter on tether rope (p1)	¶¶ 584-590
Ex. 1108 - SaddleHunter - Spliced Amsteel (p1)	¶¶ 591-597
Ex. 1109 - SaddleHunter - Splicing rope[Q] (p1)	¶¶ 598-601
Ex. 1110 - SaddleHunter - Splicing rope[Q] (p2)	¶¶ 602-603
Ex. 1111 - SaddleHunter - Splicing rope[Q] (p3)	¶¶ 604-605
Ex. 1112 - SaddleHunter - Splicing rope[Q] (p4)	¶¶ 606-607
Ex. 1113 - SaddleHunter - Splicing rope[Q] (p5)	¶¶ 608-612
Ex. 1114 - SaddleHunter - Tether and Bridge Length (p1)	¶¶ 613-619
Ex. 1115 - SaddleHunter - Tethrd Mantis dimensions (p1)	¶¶ 620-626
Ex. 1116 - SaddleHunter - Tethrd Phantom’s Bridge Knot (p1)	¶¶ 627-633
Ex. 1117 - SaddleHunter - This cant be good (p1)	¶¶ 634-640
Ex. 1118 - SaddleHunter - Tie in Height in relation to sitting or leaning (p1)	¶¶ 641-647
Ex. 1119 - SaddleHunter - Upgrade your Tethrd Mantis into a Tethrd Phantom (Amsteel prussik bridge) (p1)	¶¶ 648-651
Ex. 1120 - SaddleHunter - Upgrade your Tethrd Mantis into a Tethrd Phantom (Amsteel prussik bridge) (p3)	¶¶ 652-656
Ex. 1121 - SaddleHunter - Webbing or amsteel[Q] (p1)	¶¶ 657-663
Ex. 1122 - SaddleHunter - What do I need[Q] (p1)	¶¶ 664-670

Ex. 1123 - SaddleHunter - What size tethrd mantis do I need[QQQQ] (p1)	¶¶ 671-677
Ex. 1124 - TreeBuzz - Ice Tail loop (p1)	¶¶ 685-690
Ex. 1125 - YouTube - DIY Utilibridge	¶¶ 692-695
Ex. 1126 - YouTube - How to Add a Webbing Bridge to a Tree Saddle	¶¶ 696-699
Ex. 1127 - YouTube - How to splice Amsteel for a bridge on your hunting saddle	¶¶ 700-703
Ex. 1128 - YouTube - How to Splice an eye and eye tail	¶¶ 704-707
Ex. 1129 - YouTube - Hunting Saddle Modifications - DIY	¶¶ 708-711
Ex. 1130 - YouTube - Hunting SOBs How to Splice Samson Predator Rope	¶¶ 712-715
Ex. 1131 - YouTube - Mantis Saddle - Setup and Directions	¶¶ 716-719
Ex. 1132 - YouTube - Tethrd Mantis VS The Phantom Saddles	¶¶ 720-723
Ex. 1133 - YouTube - Tethrd PHANTOM Review and How-To Tutorial!	¶¶ 724-727
Ex. 1134 - YouTube - Tree Saddle Bridge Basics	¶¶ 728-731

I, Nicholas Taylor, being over the age of 18 and competent to make the statements herein, hereby declare that:

1. My name is Nicholas Taylor. I reside in Santa Fe, New Mexico. I am a current employee of Triad National Security, LLC (Triad), the contractor that manages and operates Los Alamos National Laboratory for the United States Department of Energy, National Nuclear Security Administration.

2. I serve as the Deputy Group Leader for Technology Strategy and Services at the Los Alamos National Laboratory Research Library.

3. I have been retained as an expert by Crüzr Saddles LLC, through its counsel Sterlington, PLLC to provide opinions on authenticating the publication dates of publicly available web resources. I am not and have never been an employee of Crüzr. I also have not consulted with or provided any other services to Crüzr in the past. Similarly, I have never been an employee of Tethrd and I also have not consulted with or provided any other services to Tethrd in the past. I have been retained by Crüzr in this proceeding to provide my independent analysis of the documents submitted by Crüzr in the Petition for *inter partes* review of the '175 Patent. Based on my examination of the information available to me, I conclude with a high degree of likelihood that all of the examined webpages indicated below were publicly available prior to 15 April 2020 and that a designated subset of these were additionally publicly available prior to 7 January 2019.

4. Any opinions expressed in my testimony are my own and do not necessarily reflect the views or opinions of my past or present employers, the United States Department of Energy, or the National Nuclear Security Administration.

5. I hold a Master of Library Science with a concentration in E-Government from the University of Maryland College of Information Studies; a Master of Arts in Communication, Culture & Technology from Georgetown University; and a Bachelor of Arts in Media Studies and Psychology from Pomona College.

6. Since December 2019, I have been serving as Deputy Group Leader of the Los Alamos National Laboratory Research Library. Before this role, I managed and supported digital library, digital preservation, library technology, and web archiving programs at Stanford Libraries, the Library of Congress, and the U.S. Supreme Court Library.

7. Since May 2013, I have provided expert witness services relating to evidence from the Internet Archive Wayback Machine (IAWM), other web archives, and public websites. My services involve determining when particular information or content may have been published, updated, available, or discoverable on the web, as well as authenticating and interpreting archived web content for evidentiary purposes. Over the years, I have examined hundreds of websites, for the purposes of web archiving quality assurance, ad targeting performance evaluation, and, more recently, forensic investigation.

8. My *curriculum vitae* is attached as Appendix A. I am being compensated at my normal hourly consulting rate of $450/hour for my work in this proceeding and $550/hour for any depositions and testimony, including studying this matter, preparing this declaration, and providing any cross-examination testimony. My compensation is not contingent upon the outcome of this proceeding or the particular testimony or opinions that I express. I have personal knowledge of the facts stated in the declaration, and I am willing to competently testify to them if and when called to do so.

9. The Internet Archive is a non-profit library dedicated to the collection and preservation of digital cultural heritage materials.[1] Notable among these materials is an archive of content collected from the web dating from 1996 until present. This web archive is made available to the public, allowing anyone to view and navigate historical websites.

10. This web content has primarily been collected by means of a software application called a *web crawler*. The Internet Archive's web crawlers are not unlike the software used by commercial search engine companies to index the web, except that their purpose is to archive the content so that it may be re-presented with fidelity to the original source, rather than to create a web search index.

[1] https://archive.org/about/

11. The Internet Archive's web archives are made publicly available through IAWM, a software application designed specifically for the purpose of re-presenting and allowing for temporal browsing of archived websites and other web content.[2] To access and view this content, the user navigates to IAWM at web.archive.org, enters a web address (e.g., www.supremecourt.gov) in the prominent text field, and submits the form.

12. IAWM then presents a calendar view of the dates for which it has archival captures of the content (e.g., webpage, image, etc.) that was hosted at that specific web address. Hovering the cursor over one of the date bubbles presents an overlay menu with the timestamps of captures on that date. Clicking on one of the timestamps takes the user to the resource at that web address archived on that date at that time.

13. The web address (i.e., prefixed by web.archive.org/) and the overlay banner at the top of the browser window serve as persistent cues that the user is browsing archived web content hosted by IAWM, rather than "live" web content. The IAWM web address also contains an ISO 8601-standard[3] timestamp string, in the format YYYYMMDDHHMMSS, which indicates the Coordinated Universal Time (UTC) timestamp that the currently accessed content was archived.

[2] https://en.wikipedia.org/wiki/Wayback_Machine
[3] https://en.wikipedia.org/wiki/ISO_8601

14. Archived webpages re-presented in IAWM may behave differently than their "live" historical originals. In particular, form input processing whose output depended on consulting a database hosted by a live web server generally will not work within IAWM, as that database, its hosting web server, and the mechanism by which those were connected to a given webpage cannot be fully replicated and reinstantiated. However, form input processing carried out entirely by JavaScript can continue to work within IAWM if the relevant web resources are archived, as this code runs entirely in the user's browser.

15. It is also possible to learn about the temporal dimensions of webpages through examination of their underlying source code, which may include metadata indicating when content was published and / or modified. Websites that run on content management systems – database-backed web applications that support user-friendly web publishing and website management – often generate and embed this kind of metadata automatically and incidentally in the course of normal operation.

16. I have been engaged by Crüzr Saddles LLC to validate that the forum posts and videos available at the following web addresses and represented in the corresponding attached exhibits were publicly available online prior to 7 January 2019. It is my opinion that the publication dates that appeared on the webpages for these forum posts and videos are consistent with the dates verified using the methods I described above.

17. For each forum webpage or span of forum webpages associated with a given forum thread (Exhibits 1024 - 1124), I examined, validated, and documented the publication dates of the first and last posts. For each video webpage (Exhibits 1125 - 1134), I examined, validated, and documented the publication date.

18. Those forum thread pages and page sets whose last posts had publication dates prior to 7 January 2019 as well as video webpages with publication dates prior to 7 January 2019 are enumerated in the following table:

Exhibit number	Thread / webpage title	Thread first post publication date	Thread last post publication date	Web address
1024[4]	Amsteel Blue Splicing Experiments	18 April 2018	30 April 2018	https://www.arboristsite.com/threads/amsteel-blue-splicing-experiments.66833/
1025[5]	Biners and rope bridge	26 December 2013	14 January 2014	https://www.arboristsite.com/threads/biners-and-rope-bridge.249017/
1026[6]	A Rolling/Magnus Hitch Variant that works on "Slippery Cord" (like Amsteel/Dyneema)	15 November 2014	16 November 2014	https://www.hammockforums.net/forum/showthread.php/101777-A-Rolling-Magnus-Hitch-Variant-that-works-on-quot-Slippery-Cord-quot-(like-Amsteel-Dyneema)
1027[7]	AmSteel Shrinkage	10 June 2012	11 June 2012	https://www.hammockforums.net/forum/showthread.php/54310-AmSteel-Shrinkage

[4] See *infra*, at 31.
[5] See *infra*, at 38.
[6] See *infra*, at 57.
[7] See *infra*, at 64.

1028[8]	amsteel vs dyeema	21 August 2012	21 August 2012	https://www.hammockforums.net/forum/showthread.php/57952-amsteel-vs-dyeema
1029[9]	Continuous loop bury length question.	21 April 2012	22 April 2012	https://www.hammockforums.net/forum/showthread.php/51354-Continuous-loop-bury-length-question
1030[10]	Continuous Loop pictoral	29 November 2011		https://www.hammockforums.net/forum/showthread.php/13779-Continuous-Loop-pictoral/page15
1031[11]				https://www.hammockforums.net/forum/showthread.php/13779-Continuous-Loop-pictoral/page17
1032[12]			24 February 2013	https://www.hammockforums.net/forum/showthread.php/13779-Continuous-Loop-pictoral/page20
1033[13]	Everything you always wanted to know about Amsteel but were afraid to ask	10 February 2016		https://www.hammockforums.net/forum/showthread.php/121554-Everything-you-always-wanted-to-know-about-Amsteel-but-were-afraid-to-ask
1034[14]			29 January 2017	https://www.hammockforums.net/forum/showthread.php/121554-Everything-you-always-wanted-to-know-about-Amsteel-but-were-afraid-to-ask/page3
1037[15]	Prusik knot with Zing It	12 April 2015	13 April 2015	https://www.hammockforums.net/forum/showthread.php/108611-Prusik-knot-with-Zing-lt
1038[16]	Smallest continuous loop of amsteel blue possible.	16 April 2015	17 April 2015	https://www.hammockforums.net/forum/showthread.php/108782-Smallest-continuous-loop-of-amsteel-blue-possible
1039[17]	Splicing loops in Amsteel	18 June 2015	18 June 2015	https://www.hammockforums.net/forum/showthread.php/111436-Splicing-loops-in-Amsteel-question-and-lmproved-Sofl-Shackle

[8] See *infra*, at 71.
[9] See *infra*, at 78.
[10] See *infra*, at 85.
[11] See *infra*, at 89.
[12] See *infra*, at 91.
[13] See *infra*, at 96.
[14] See *infra*, at 100.
[15] See *infra*, at 119.
[16] See *infra*, at 126.
[17] See *infra*, at 133.

	question and Improved Soft Shackle			
1040[18]	strongest type of rope for prusik hitch?	3 April 2014	4 April 2014	https://www.hammockforums.net/forum/showthread.php/91204-strongest-type-of-rope-for-prusik-hitch
1041[19]	Stuck on Hennessy continuous loops…	25 October 2013	25 October 2013	https://hammockforums.net/forum/showthread.php/82063-Stuck-on-Hennessy-continuous-loops
1042[20]	using same dia. amsteel for tarp ridgeline with prusik	12 January 2010	13 January 2010	https://www.hammockforums.net/forum/showthread.php/13576-using-same-dia-amsteel-for-tarp-ridgeline-with-prusik
1043[21]	What kind of cord is your tarp ridgeline?	16 September 2012	16 September 2012	https://www.hammockforums.net/forum/showthread.php/59409-What-kind-of-cord-is-your-tarp-ridgeline
1044[22]	Why does one taper while splicing?	16 April 2018	17 April 2018	https://www.hammockforums.net/forum/showthread.php/146220-Why-does-one-taper-while-splicing
1046[23]	Loops, Loups, and Loupes	(no later than) 1 October 2012		https://web.archive.org/web/20121001235645/l-36.com/loop.php
1047[24]				https://l-36.com/loop.php
1050[25]	Adjustable amsteel bridge for sit drag - how to?	29 September 2017	30 September 2017	https://saddlehunter.com/community/index.php?threads/adjustable-amsteel-bridge-for-sit-drag-how-to.4206/

[18] See *infra*, at 140.
[19] See *infra*, at 147.
[20] See *infra*, at 154.
[21] See *infra*, at 161.
[22] See *infra*, at 168.
[23] See *infra*, at 185.
[24] See *infra*, at 182.
[25] See *infra*, at 220.

1051[26]	Adjustable bridge	22 September 2017		https://saddlehunter.com/community/index.php?threads/adjustable-bridge.4138/
1052[27]				https://saddlehunter.com/community/index.php?threads/adjustable-bridge.4138/page-2
1053[28]			31 December 2018	https://saddlehunter.com/community/index.php?threads/adjustable-bridge.4138/page-3
1055[29]	Amsteel	28 December 2018		https://saddlehunter.com/community/index.php?threads/amsteel.11483/#post-171562
1056[30]			6 January 2019	https://saddlehunter.com/community/index.php?threads/amsteel.11483/page-2
1058[31]	Amsteel blue vs amsteel?	24 May 2018	25 May 2018	https://saddlehunter.com/community/index.php?threads/amsteel-blue-vs-amsteel.6668/
1060[32]	Amsteel bridge question	21 July 2017	8 August 2017	https://saddlehunter.com/community/index.php?threads/amsteel-bridge-question.3490/
1063[33]	Amsteel or Paracord?	12 March 2018	16 March 2018	https://saddlehunter.com/community/index.php?threads/amsteel-or-paracord.5979/
1065[34]	Amsteel questions	1 April 2018	2 April 2018	https://saddlehunter.com/community/index.php?threads/amsteel-questions.6226/
1066[35]	Before I become a cutter	19 October 2018	19 October 2018	https://saddlehunter.com/community/index.php?threads/before-i-become-a-cutter.9631/#post-146016
1076[36]	Finished my sitdrag and harness	4 February 2018	7 February 2018	https://saddlehunter.com/community/index.php?threads/finished-my-sitdrag-and-harness.5625/

[26] See *infra*, at 227.
[27] See *infra*, at 231.
[28] See *infra*, at 233.
[29] See *infra*, at 245.
[30] See *infra*, at 249.
[31] See *infra*, at 261.
[32] See *infra*, at 275.
[33] See *infra*, at 296.
[34] See *infra*, at 310.
[35] See *infra*, at 317.
[36] See *infra*, at 382.

1077[37]	Fixed vs Whoopie bridge	14 October 2018	14 October 2018	https://saddlehunter.com/community/index.php?threads/fixed-vs-whoopie-bridge.9490/
1081[38]	How I tie a stronger Prussik knot.	6 October 2016	7 October 2016	https://saddlehunter.com/community/index.php?threads/how-i-tie-a-stronger-prussik-knot.2006/
1082[39]	How to make an Amsteel Bridge	5 March 2018	29 March 2018	https://saddlehunter.com/community/index.php?threads/how-to-make-an-amsteel-bridge.5913/page-2
1084[40]	John Eberhart's Kestrel modifactions	30 December 2017	23 March 2018	https://saddlehunter.com/community/index.php?threads/john-eberharts-kestrel-modifactions.5194/page-6
1085[41]	Kestrel vs Sit Drag	26 April 2018	27 April 2018	https://saddlehunter.com/community/index.php?threads/kestrel-vs-sit-drag.6455/
1086[42]	Linemans Belt/Flip line questions	27 September 2018	1 October 2018	https://saddlehunter.com/community/index.php?threads/linemans-belt-flip-line-questions.8985/
1090[43]	Mantis Bridge Length	10 August 2018	10 August 2018	https://saddlehunter.com/community/index.php?threads/mantis-bridge-length.7795/
1091[44]	Mantis Bridge Mods	8 October 2018	12 October 2018	https://saddlehunter.com/community/index.php?threads/mantis-bridge-mods.9285/
1095[45]	None lock stitched bridge?	1 January 2019	3 January 2019	https://saddlehunter.com/community/index.php?threads/none-lock-stitched-bridge.11583/
1096[46]	Official " Tethrd Mantis " Review Thread!	18 September 2018	5 October 2018	https://saddlehunter.com/community/index.php?threads/official-tethrd-mantis-review-thread.8527/page-4
1097[47]	Paracord	4 December 2018		https://saddlehunter.com/community/index.php?threads/paracord.10909/

[37] See *infra*, at 389.
[38] See *infra*, at 412.
[39] See *infra*, at 419.
[40] See *infra*, at 433.
[41] See *infra*, at 440.
[42] See *infra*, at 447.
[43] See *infra*, at 470.
[44] See *infra*, at 477.
[45] See *infra*, at 505.
[46] See *infra*, at 512.
[47] See *infra*, at 519.

1098[48]			6 December 2018	https://saddlehunter.com/community/index.php?threads/paracord.10909/page-2
1100[49]	Replacing the bridge carabiner??	7 March 2018	20 March 2018	https://saddlehunter.com/community/index.php?threads/replacing-the-bridge-carabiner.5936/
1101[50]	Saddleplooza	20 February 2018	22 February 2018	https://saddlehunter.com/community/index.php?threads/saddleplooza.5765/
1102[51]	sealing amsteel ends	27 December 2018	28 December 2018	https://saddlehunter.com/community/index.php?threads/sealing-amsteel-ends.11436/
1104[52]	shifting	2 December 2018	5 December 2018	https://saddlehunter.com/community/index.php?threads/shifting.10859/#post-161652
1105[53]	Sitdrag loop question	3 February 2018	11 February 2018	https://saddlehunter.com/community/index.php?threads/sitdrag-loop-question.5609/
1106[54]	Slummin' it in a Kestrel	22 August 2018	23 August 2018	https://saddlehunter.com/community/index.php?threads/slummin-it-in-a-kestrel.8059/ https://saddlehunter.com/community/index.php?threads/slummin-it-in-a-kestrel.8059/page-2
1107[55]	Smallest diameter on tether rope	18 June 2018	23 July 2018	https://saddlehunter.com/community/index.php?threads/smallest-diameter-on-tether-rope.6938/
1108[56]	Spliced Amsteel	1 September 2018	18 September 2018	https://saddlehunter.com/community/index.php?threads/spliced-amsteel.8291/
1109[57]	Splicing rope?	12 January 2016		https://saddlehunter.com/community/index.php?threads/splicing-rope.1197/

[48] See *infra*, at 523.
[49] See *infra*, at 535.
[50] See *infra*, at 542.
[51] See *infra*, at 549.
[52] See *infra*, at 563.
[53] See *infra*, at 570.
[54] See *infra*, at 577.
[55] See *infra*, at 584.
[56] See *infra*, at 591.
[57] See *infra*, at 598.

1110[58]				https://saddlehunter.com/community/index.php?threads/splicing-rope.1197/page-2
1111[59]				https://saddlehunter.com/community/index.php?threads/splicing-rope.1197/page-3
1112[60]				https://saddlehunter.com/community/index.php?threads/splicing-rope.1197/page-4
1113[61]			24 August 2016	https://saddlehunter.com/community/index.php?threads/splicing-rope.1197/page-5
1114[62]	Tether and Bridge Length	10 October 2018	11 October 2018	https://saddlehunter.com/community/index.php?threads/tether-and-bridge-length.9367/
1115[63]	Tethrd Mantis dimensions	25 September 2018	1 October 2018	https://saddlehunter.com/community/index.php?threads/tethrd-mantis-dimensions.8936/
1118[64]	Tie in Height in relation to sitting or leaning	5 April 2017	4 August 2017	https://saddlehunter.com/community/index.php?threads/tie-in-height-in-relation-to-sitting-or-leaning.3289/
1122[65]	What do I need?	27 December 2018	29 December 2018	https://saddlehunter.com/community/index.php?threads/what-do-i-need.11456/
1124[66]	Ice Tail loop	28 October 2012	30 October 2012	https://www.treebuzz.com/forum/threads/ice-tail-loop.23817/
1127[67]	How to splice Amsteel for a bridge on your hunting saddle	4 March 2018		https://www.youtube.com/watch?v=dqhRint-doE

[58] See *infra*, at 602.
[59] See *infra*, at 604.
[60] See *infra*, at 606.
[61] See *infra*, at 608.
[62] See *infra*, at 613.
[63] See *infra*, at 620.
[64] See *infra*, at 641.
[65] See *infra*, at 664.
[66] See *infra*, at 685.
[67] See *infra*, at 700.

1128[68]	How to Splice an eye and eye tail	5 April 2013		https://www.youtube.com/watch?v=IsX6pJ6x8mI
1129[69]	Hunting Saddle Modifications - DIY	3 June 2018		https://www.youtube.com/watch?v=kMyIwFmaxaQ
1131[70]	Mantis Saddle - Setup and Directions	30 December 2018		https://www.youtube.com/watch?v=2NLafE7jLNU
1134[71]	Tree Saddle Bridge Basics	24 January 2018		https://www.youtube.com/watch?v=IWEtJo0-pNA

19. Those forum thread pages and page sets whose last posts had publication dates after 7 January 2019 but prior to 15 April 2020 as well as video webpages with publication dates after 7 January 2019 but prior to 15 April 2020 are enumerated in the following table:

Exhibit number	**Thread / webpage title**	**Thread first post publication date**	**Thread last post publication date**	**Web address**
1035[72]	Go to resource for learning Amsteal splicing tutorials?	20 August 2019	22 August 2019	https://hammockforums.net/forum/showthread.php/155251-Go-to-resource-for-learning-Amsteal-splicing-tutorials

[68] See *infra*, at 704.
[69] See *infra*, at 708.
[70] See *infra*, at 716.
[71] See *infra*, at 728.
[72] See *infra*, at 105.

1045[73]	Zing-it Prusiks on 7/64 Amsteel?	21 December 2019	21 December 2019	https://www.hammockforums.net/forum/showthread.php/156891-Zing-it-Prusiks-on-7-64-Amsteel
1048[74]	A different whoopie	14 November 2019	16 November 2019	https://saddlehunter.com/community/index.php?threads/a-different-whoopie.21603/
1049[75]	Adjustable Amsteel bridge	4 January 2020	6 January 2020	https://saddlehunter.com/community/index.php?threads/adjustable-amsteel-bridge.23485/
1054[76]	Adjustable bridge ideas?	25 November 2019	27 November 2019	https://saddlehunter.com/community/index.php?threads/adjustable-bridge-ideas.22095/
1059[77]	Amsteel bridge locked Brummell question	8 October 2019	10 October 2019	https://saddlehunter.com/community/index.php?threads/amsteel-bridge-locked-brummell-question.19589/
1061[78]	Amsteel Brummel Lock ?	30 May 2019	3 September 2019	https://saddlehunter.com/community/index.php?threads/amsteel-brummel-lock.14552/
1062[79]	Amsteel damage on Mantis?	29 August 2019	30 August 2019	https://saddlehunter.com/community/index.php?threads/amsteel-damage-on-mantis.17558/
1064[80]	Amsteel Prussic	17 June 2018	11 January 2020	https://saddlehunter.com/community/index.php?threads/amsteel-prussic.6920/
1068[81]	Bridge options	16 December 2019	22 December 2019	https://saddlehunter.com/community/index.php?threads/bridge-options.22858/
1069[82]	Bridge question	17 September 2019	25 September 2019	https://saddlehunter.com/community/index.php?threads/bridge-question.18579/

[73] See *infra*, at 175.
[74] See *infra*, at 206.
[75] See *infra*, at 213.
[76] See *infra*, at 238.
[77] See *infra*, at 268.
[78] See *infra*, at 282.
[79] See *infra*, at 289.
[80] See *infra*, at 303.
[81] See *infra*, at 331.
[82] See *infra*, at 338.

1070[83]	Can see white on my amsteel??	7 October 2019	9 October 2019	https://saddlehunter.com/community/index.php?threads/can-see-white-on-my-amsteel.19554/
1071[84]	DIY Back Band...Material for prusik?	22 July 2019	26 July 2019	https://saddlehunter.com/community/index.php?threads/diy-back-band-material-for-prusik.15973/
1072[85]	Diy shorter mantis bridge	12 December 2019	27 December 2019	https://saddlehunter.com/community/index.php?threads/diy-shorter-mantis-bridge.11342/page-2
1073[86]	DIY Utilibridge	11 January 2020		https://saddlehunter.com/community/index.php?threads/diy-utilibridge.23753/
1074[87]			11 January 2020	https://saddlehunter.com/community/index.php?threads/diy-utilibridge.23753/page-2
1075[88]	DIY utillibridge	18 February 2020	7 March 2020	https://saddlehunter.com/community/index.php?threads/diy-utillibridge.24863/
1078[89]	H2 Triad Bridge	28 February 2020	16 March 2020	https://saddlehunter.com/community/index.php?threads/h2-triad-bridge.24626/page-2
1079[90]	H2 vs tethrd?	17 March 2020		https://saddlehunter.com/community/index.php?threads/h2-vs-tethrd.24713/page-9
1080[91]			22 March 2020	https://saddlehunter.com/community/index.php?threads/h2-vs-tethrd.24713/page-10
1083[92]	Is this bridge bad or is it ok??...	27 July 2019	29 July 2019	https://saddlehunter.com/community/index.php?threads/is-this-bridge-bad-or-is-it-ok.16235/
1087[93]	Locked brummel on	27 February 2019		https://saddlehunter.com/community/index.php?threads/locked-brummel-on-both-sides-of-bridge.12998/

[83] See *infra*, at 345.
[84] See *infra*, at 352.
[85] See *infra*, at 359.
[86] See *infra*, at 366.
[87] See *infra*, at 370.
[88] See *infra*, at 375.
[89] See *infra*, at 396.
[90] See *infra*, at 403.
[91] See *infra*, at 407.
[92] See *infra*, at 426.
[93] See *infra*, at 454.

1088[94]	both sides of bridge?		14 September 2019	https://saddlehunter.com/community/index.php?threads/locked-brummel-on-both-sides-of-bridge.12998/page-2
1089[95]	Mantis Bridge	26 February 2019	26 February 2019	https://saddlehunter.com/community/index.php?threads/mantis-bridge.12976/
1092[96]	Mantis fixed bridge concerns	25 February 2019	2 March 2019	https://saddlehunter.com/community/index.php?threads/mantis-fixed-bridge-concerns.12961/
1093[97]	New Aerohunter saddle	17 May 2019	18 May 2019	https://saddlehunter.com/community/index.php?threads/new-aerohunter-saddle.13728/page-20
1094[98]	New Saddle Nightmare!	10 October 2019	12 October 2019	https://saddlehunter.com/community/index.php?threads/new-saddle-nightmare.19596/page-4
1099[99]	Prusik Knots	18 August 2019	20 August 2019	https://saddlehunter.com/community/index.php?threads/prusik-knots.17123/
1103[100]	Sewn webbing bridge ?	1 February 2019	25 February 2019	https://saddlehunter.com/community/index.php?threads/sewn-webbing-bridge.12417/
1117[101]	This cant be good	23 August 2019	25 August 2019	https://saddlehunter.com/community/index.php?threads/this-cant-be-good.17320/
1119[102]	Upgrade your Tethrd Mantis into a Tethrd Phantom (Amsteel prussik bridge)	17 January 2020		https://saddlehunter.com/community/index.php?threads/upgrade-your-tethrd-mantis-into-a-tethrd-phantom-amsteel-prussik-bridge.23972/
1120[103]			21 January 2020	https://saddlehunter.com/community/index.php?threads/upgrade-your-tethrd-mantis-into-a-tethrd-phantom-amsteel-prussik-bridge.23972/page-3
1121[104]	Webbing or amsteel?	2 December 2019	3 December 2019	https://saddlehunter.com/community/index.php?threads/webbing-or-amsteel.22375/

[94] See *infra*, at 458.
[95] See *infra*, at 463.
[96] See *infra*, at 484.
[97] See *infra*, at 491.
[98] See *infra*, at 498.
[99] See *infra*, at 528.
[100] See *infra*, at 556.
[101] See *infra*, at 634.
[102] See *infra*, at 648.
[103] See *infra*, at 652.
[104] See *infra*, at 657.

1123[105]	What size tethrd mantis do I need????	13 February 2019	14 February 2019	https://saddlehunter.com/community/index.php?threads/what-size-tethrd-mantis-do-i-need.12704/
1125[106]	DIY Utilibridge	19 January 2020		https://www.youtube.com/watch?v=JJQKl_KMIlk
1126[107]	How to Add a Webbing Bridge to a Tree Saddle	3 April 2019		https://www.youtube.com/watch?v=uShoMcW477I
1130[108]	Hunting SOBs How to Splice Samson Predator Rope	22 July 2019		https://www.youtube.com/watch?v=USci9Ct8xQQ
1132[109]	Tethrd Mantis VS The Phantom Saddles	21 January 2020		https://www.youtube.com/watch?v=P6I6mEwFJf4
1133[110]	Tethrd PHANTOM Review and How-To Tutorial!	26 January 2020		https://www.youtube.com/watch?v=fURC1rE2DO0

20. Those forum thread pages whose first posts had publication dates before either 7 January 2019 or 15 April 2020 but whose last posts had publication dates after 15 April 2020 are enumerated in the following table:

[105] See *infra*, at 671.
[106] See *infra*, at 692.
[107] See *infra*, at 696.
[108] See *infra*, at 712.
[109] See *infra*, at 720.
[110] See *infra*, at 724.

Exhibit number	Thread / webpage title	Thread first post publication date	Thread last post publication date	Web address
1057[111]	Amsteel and the bury's	10 December 2018	29 June 2020	https://saddlehunter.com/community/index.php?threads/amsteel-and-the-bury's.11045/
1067[112]	Bridge length	25 September 2018	26 January 2021	https://saddlehunter.com/community/index.php?threads/bridge-length.8926/
1116[113]	Tethrd Phantom's Bridge Knot	13 April 2020	23 November 2020	https://saddlehunter.com/community/index.php?threads/tethrd-phantom's-knot.25999/

21. The forum thread page whose first and last post had publication dates after 15 April 2020 is enumerated in the following table:

Exhibit number	Thread / webpage title	Thread first post publication date	Thread last post publication date	Web address
1036[114]	Is this a known method of splicing a continuous loop?	27 April 2021	5 May 2021	https://www.hammockforums.net/forum/showthread.php/161976-Is-this-a-known-method-of-splicing-a-continuous-loop

[111] See *infra*, at 254.
[112] See *infra*, at 324.
[113] See *infra*, at 627.
[114] See *infra*, at 112.

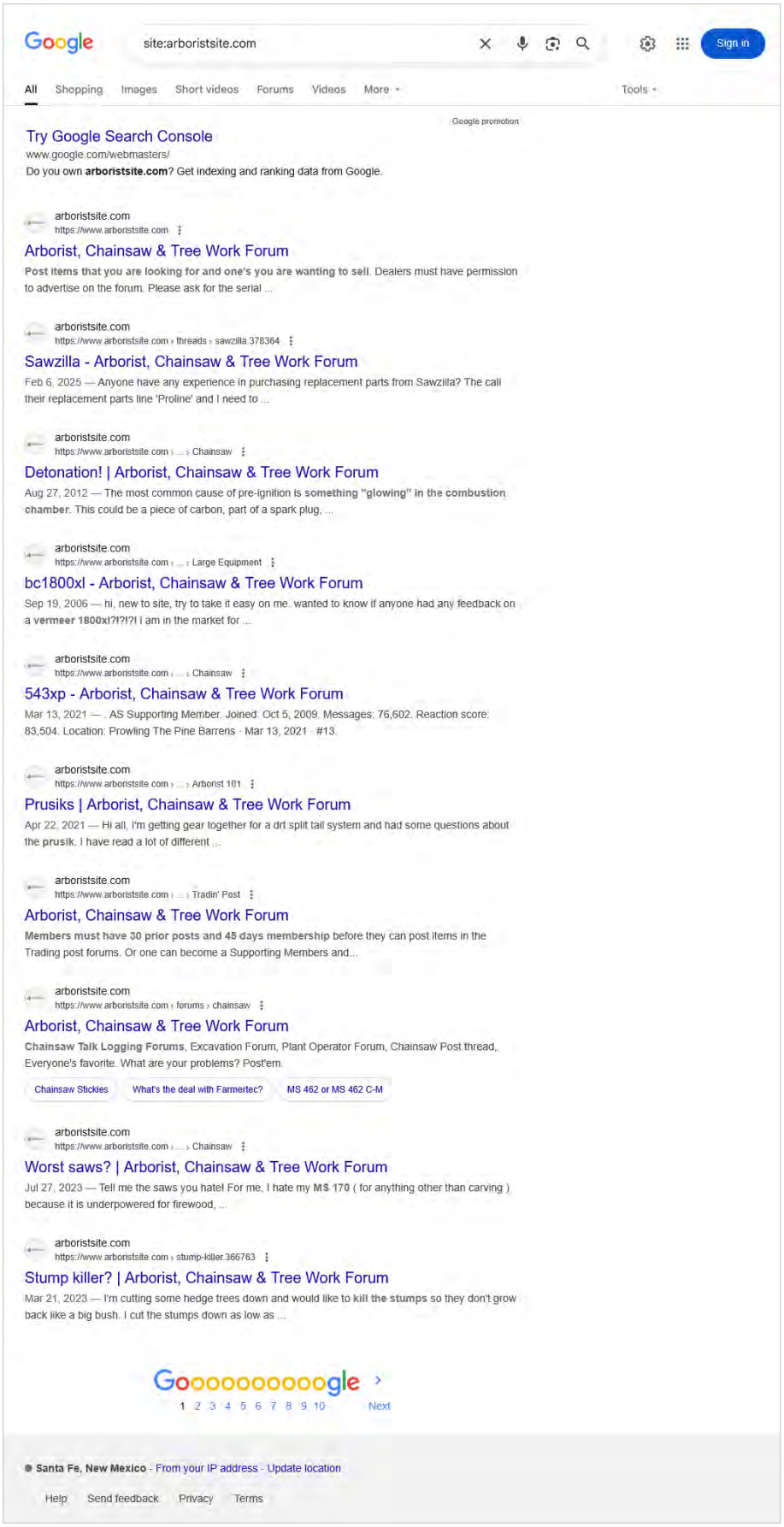
22. Attached hereto as Exhibits 1024 - 1134 are true and accurate print-formatted copies of the webpages for the web addresses specified in the tables in paragraphs 18, 19, 20, and 21.

23. I conclude with a high degree of likelihood that the forum threads, page sets, and videos specified in paragraph 19 were publicly available prior to 7 January 2019 and those specified in paragraph 20 were publicly available prior to 15 April 2020. I additionally conclude with a high degree of likelihood that a subset of posts – identified by their publication dates – on the forum threads and page sets specified in paragraph 21 were publicly available prior to 15 April 2020. Lastly, I conclude with a high degree of likelihood that the forum thread page specified in paragraph 21 was not publicly available prior to 15 April 2020. My methodology and supporting evidence are detailed below.

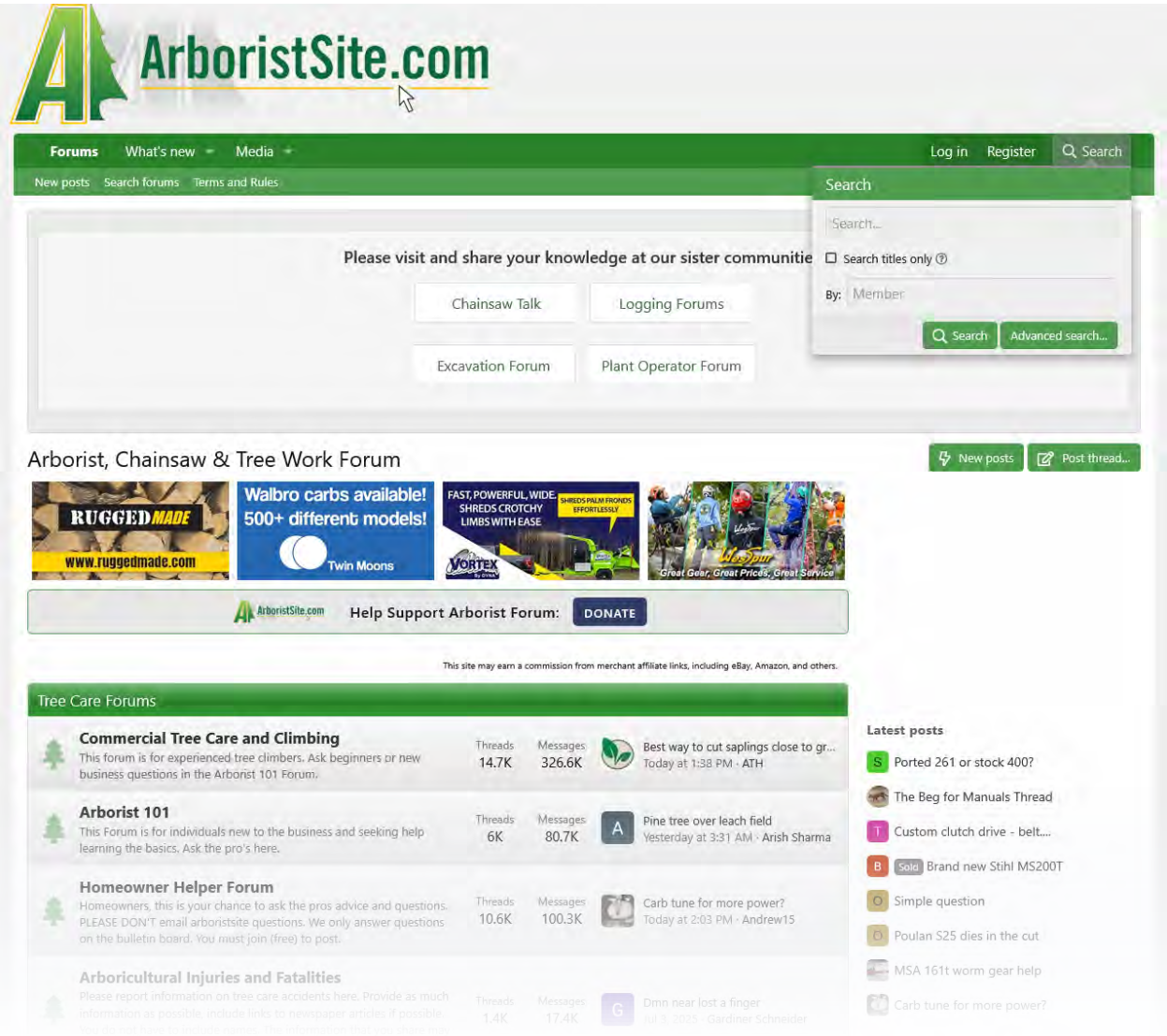
24. Exhibits 1024 - 1025 are webpages from "ArboristSite.com", which describes itself as "a forum & classifieds website for arborists, chainsaws, tree worker and firewood processing."[115]

25. I validated that "ArboristSite.com" and its forum threads were indexed by and discoverable via Google by searching with the query, "site:arboristsite.com" on 18 July 2025:

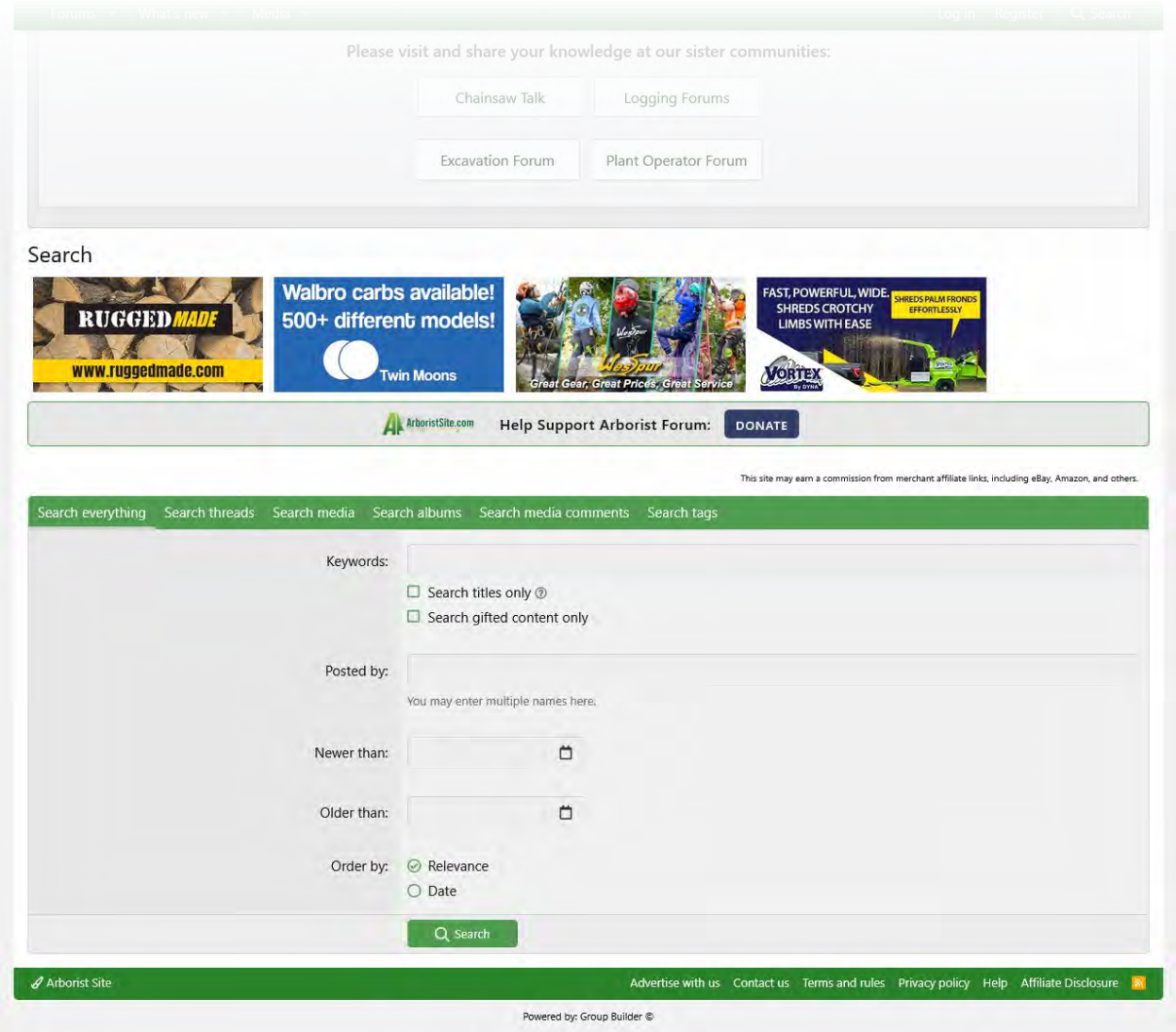
[115] https://www.arboristsite.com/


Google
site:arboristsite.com
Sign in
All
Shopping
Images
Short videos
Forums
Videos
More
Tools
Google promotion
Try Google Search Console
www.google.com/webmasters/
Do you own arboristsite.com? Get indexing and ranking data from Google.
arboristsite.com
https://www.arboristsite.com
Arborist, Chainsaw & Tree Work Forum
Post items that you are looking for and one's you are wanting to sell. Dealers must have permission to advertise on the forum. Please ask for the serial ...
arboristsite.com
https://www.arboristsite.com › threads › sawzilla.378364
Sawzilla - Arborist, Chainsaw & Tree Work Forum
Feb 6, 2025 — Anyone have any experience in purchasing replacement parts from Sawzilla? The call their replacement parts line 'Proline' and I need to ...
arboristsite.com
https://www.arboristsite.com › ... › Chainsaw
Detonation! | Arborist, Chainsaw & Tree Work Forum
Aug 27, 2012 — The most common cause of pre-ignition is something "glowing" in the combustion chamber. This could be a piece of carbon, part of a spark plug, ...
arboristsite.com
https://www.arboristsite.com › ... › Large Equipment
bc1800xl - Arborist, Chainsaw & Tree Work Forum
Sep 19, 2006 — hi, new to site, try to take it easy on me. wanted to know if anyone had any feedback on a vermeer 1800xl?!?!?! i am in the market for ...
arboristsite.com
https://www.arboristsite.com › ... › Chainsaw
543xp - Arborist, Chainsaw & Tree Work Forum
Mar 13, 2021 — . AS Supporting Member. Joined: Oct 5, 2009. Messages: 76,602. Reaction score: 83,504. Location: Prowling The Pine Barrens · Mar 13, 2021 · #13.
arboristsite.com
https://www.arboristsite.com › ... › Arborist 101
Prusiks | Arborist, Chainsaw & Tree Work Forum
Apr 22, 2021 — Hi all, I'm getting gear together for a drt split tail system and had some questions about the prusik. I have read a lot of different ...
arboristsite.com
https://www.arboristsite.com › ... › Tradin' Post
Arborist, Chainsaw & Tree Work Forum
Members must have 30 prior posts and 45 days membership before they can post items in the Trading post forums. Or one can become a Supporting Members and...
arboristsite.com
https://www.arboristsite.com › forums › chainsaw
Arborist, Chainsaw & Tree Work Forum
Chainsaw Talk Logging Forums, Excavation Forum, Plant Operator Forum, Chainsaw Post thread, Everyone's favorite. What are your problems? Post'em.
Chainsaw Stickies
What's the deal with Farmertec?
MS 462 or MS 462 C-M
arboristsite.com
https://www.arboristsite.com › ... › Chainsaw
Worst saws? | Arborist, Chainsaw & Tree Work Forum
Jul 27, 2023 — Tell me the saws you hate! For me, I hate my MS 170 (for anything other than carving) because it is underpowered for firewood, ...
arboristsite.com
https://www.arboristsite.com › stump-killer.366763
Stump killer? | Arborist, Chainsaw & Tree Work Forum
Mar 21, 2023 — I'm cutting some hedge trees down and would like to kill the stumps so they don't grow back like a big bush. I cut the stumps down as low as ...
Goooooooooogle
1 2 3 4 5 6 7 8 9 10
Next
Santa Fe, New Mexico - From your IP address - Update location
Help
Send feedback
Privacy
Terms

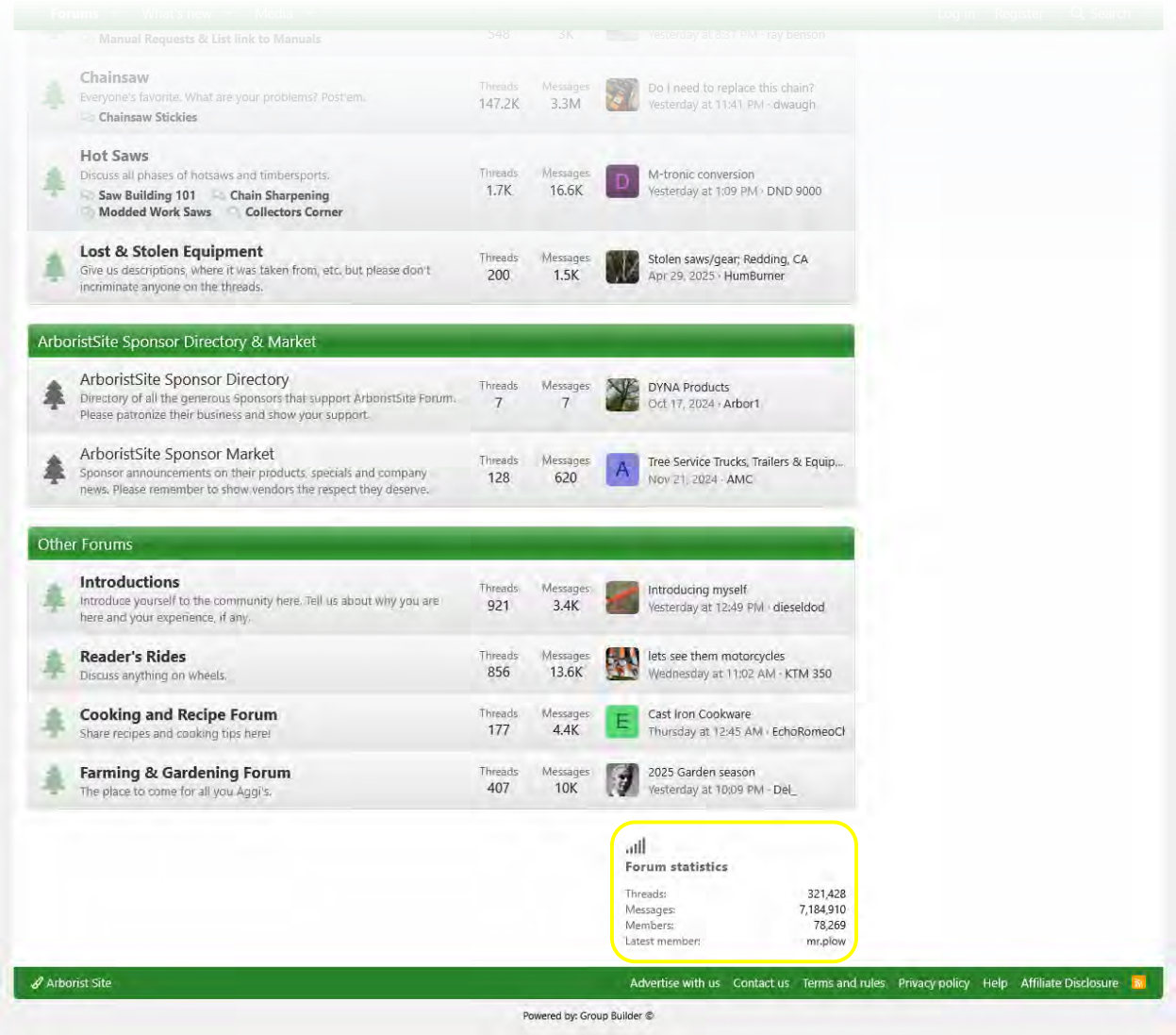
26. On accessing the "ArboristSite.com" home page on 18 July 2025, I observed that there was a search function in the upper-right of the webpage that allowed for keyword searching of thread titles and the text of posts:



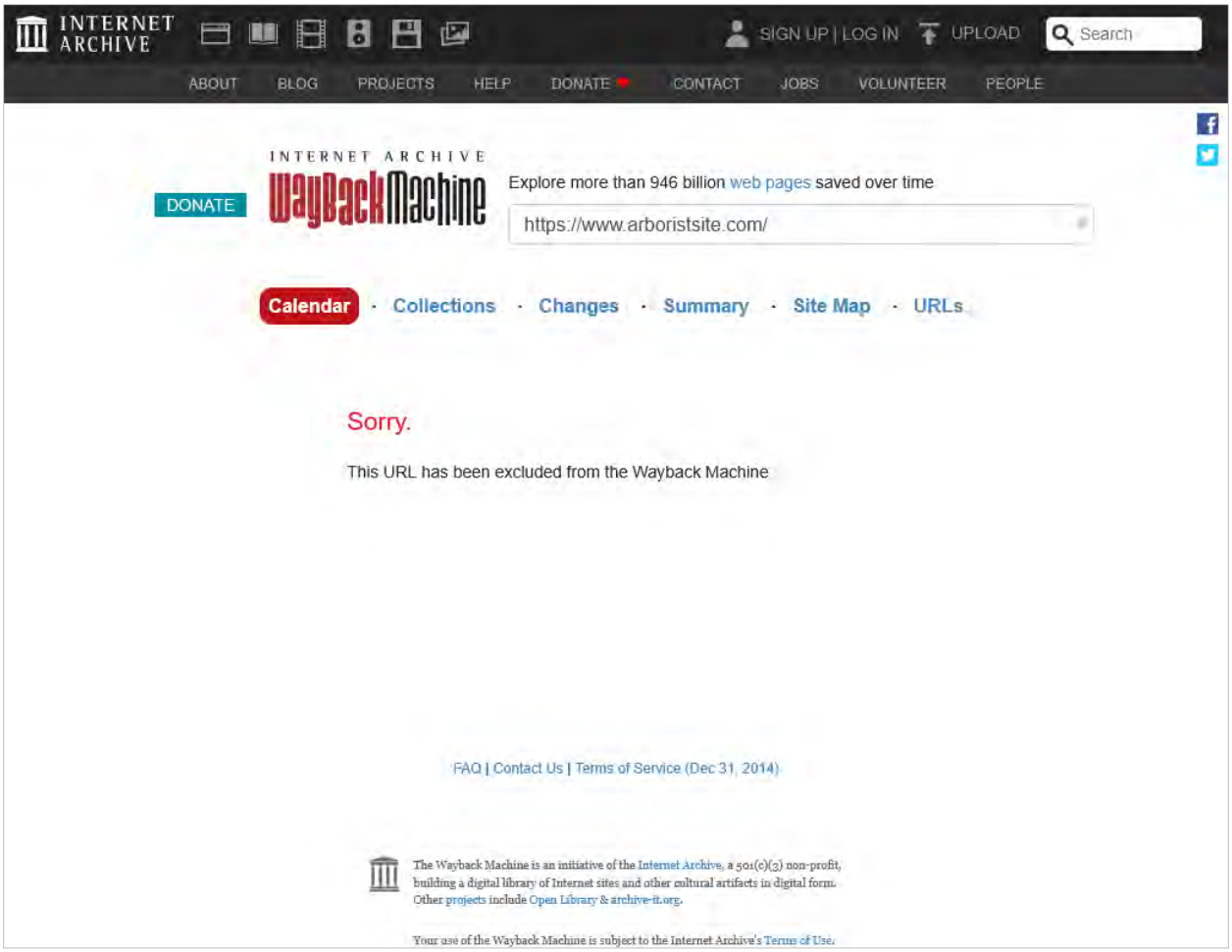
27. Clicking on the *Advanced search…* button revealed additional search options, including date filtering, searching specific forums or sub-forums, searching media, searching tags, and more:



28. Returning to the home page, I also observed that forum statistics were presented at the bottom-right of the webpage. As of 6 July 2025, the forum featured 78,269 members, 7,184,910 messages, and 321,428 threads:

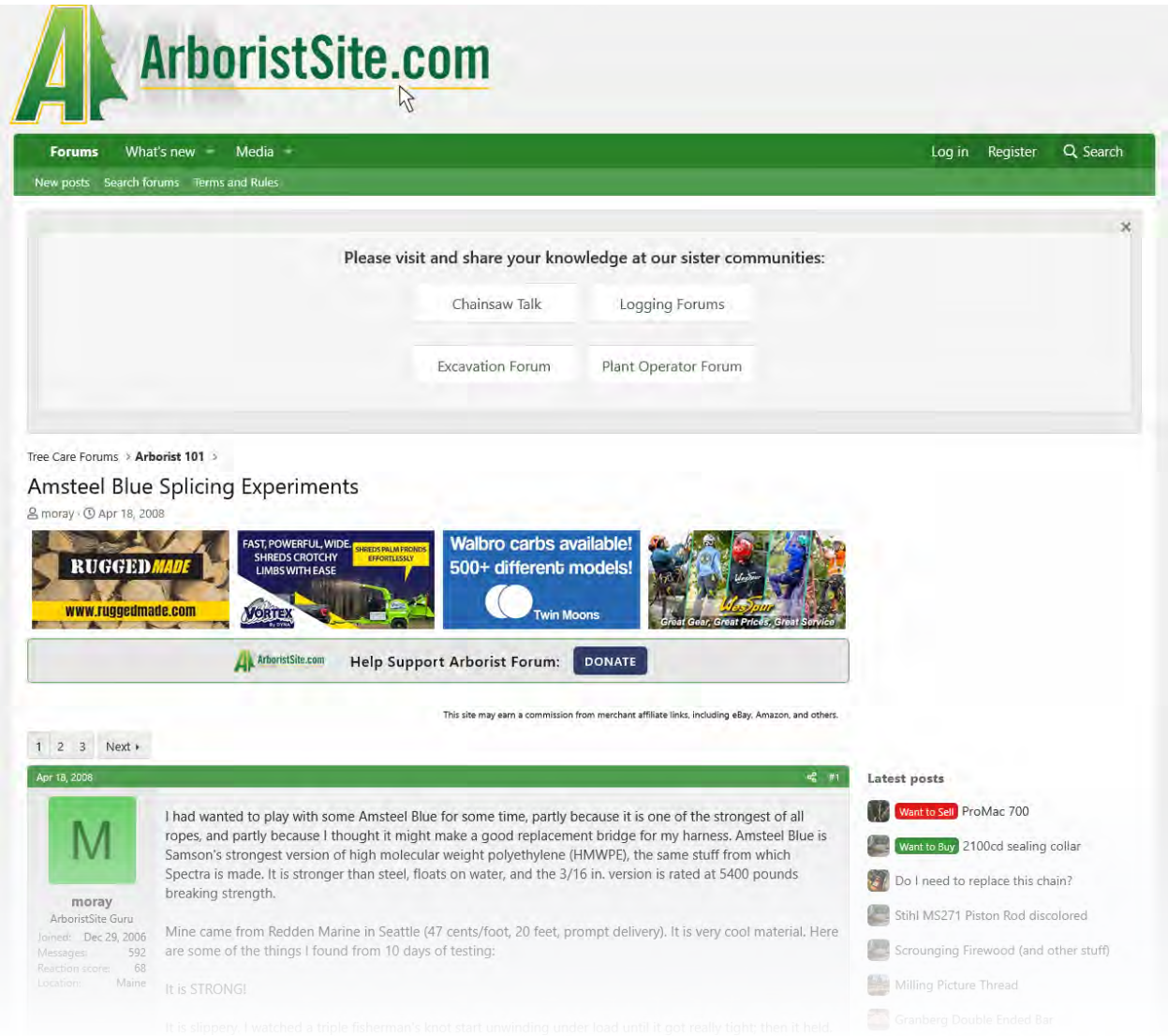


29. To gain insight into the historical popularity of the forum at a time close to the key dates – 7 January 2019 and 15 April 2020 – I attempted to access the "ArboristSite.com" home page in IAWM: https://web.archive.org/web/20250000000000*/www.arboristsite.com/. However, as of 6 July 2025, IAWM reported that, "This URL has been excluded from the Wayback Machine.":



30. Though I was unable to examine a historical version of the "ArboristSite.com" home page, it is reasonably likely that it featured a search function, given that is a typical feature of forum websites.

31. Exhibit 1024 is the first and, as of 18 July 2025, only page of a forum thread from "ArboristSite.com" titled, "Amsteel Blue Splicing Experiments", available to the public at the web address: https://www.arboristsite.com/threads/amsteel-blue-splicing-experiments.66833/:



32. Through comparison of the design and contents of the live webpage and Exhibit 1024 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

33. The first post in the thread indicated that it had been published on, “Apr 18, 2008” by user, “moray”.

34. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Apr 18, 2008 at 4:34 PM":

```
<time class="u-dt" dir="auto" datetime="2008-04-18T16:34:59-0400" data-time="1208550899" data-date-string="Apr 18, 2008" data-time-string="4:34 PM" title="Apr 18, 2008 at 4:34 PM">Apr 18, 2008</time>
```

35. As of 11 July 2025, the last post in the thread indicated that it had been published on, "Apr 30, 2008" by user, "Philobite".

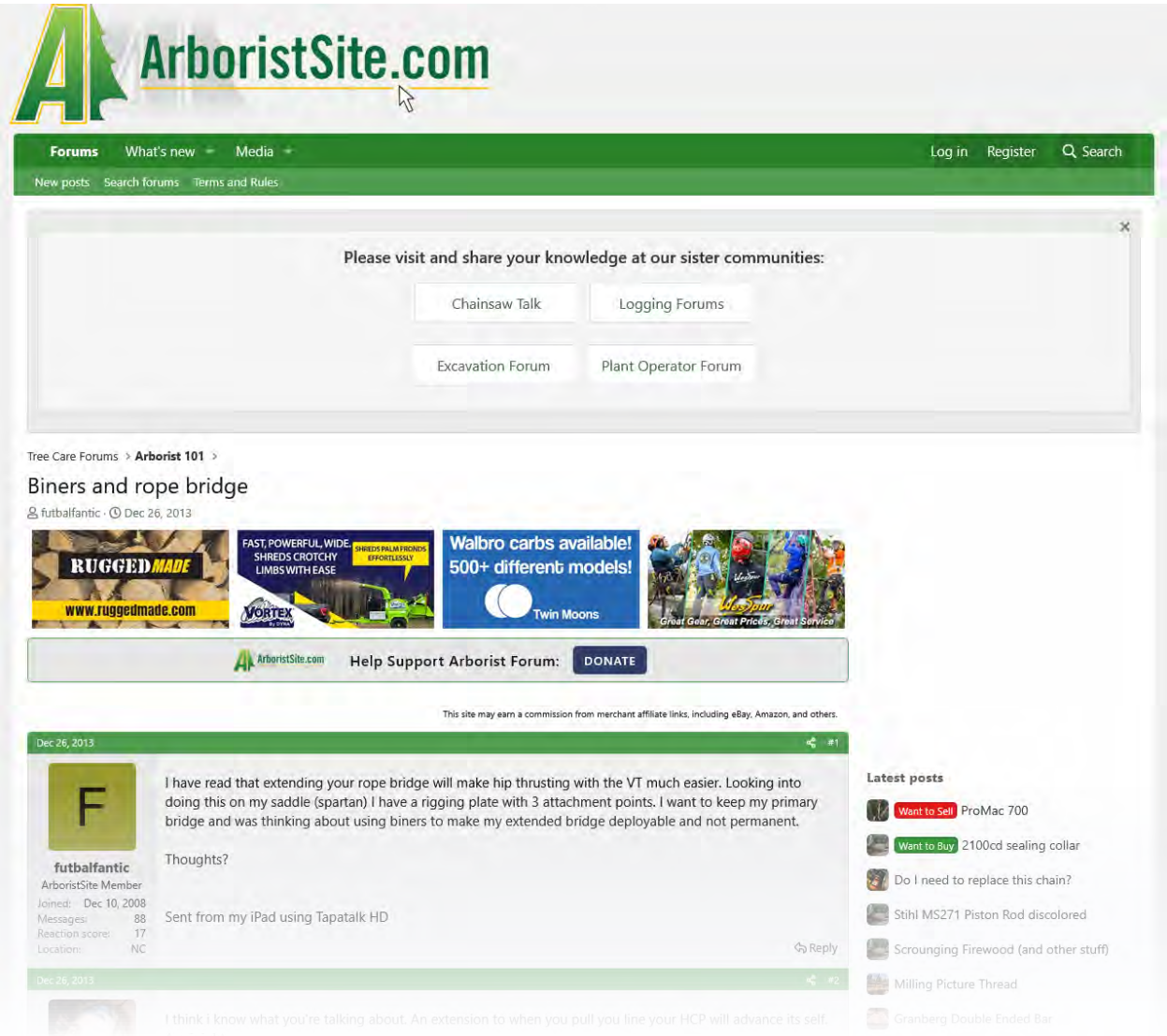
36. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Apr 30, 2008 at 2:31 PM":

```
<time class="u-dt" dir="auto" datetime="2008-04-30T14:31:29-0400" data-time="1209580289" data-date-string="Apr 30, 2008" data-time-string="2:31 PM" title="Apr 30, 2008 at 2:31 PM" itemprop="datePublished">Apr 30, 2008</time>
```

37. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

38. Exhibit 1025 is the first and, as of 18 July 2025, only page of a forum thread from "ArboristSite.com" titled, "Biners and rope bridge", available to the

public at the web address: https://www.arboristsite.com/threads/biners-and-rope-bridge.249017/:



39. Through comparison of the design and contents of the live webpage and Exhibit 1025 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

40. The first post in the thread indicated that it had been published on, “Dec 26, 2013” by user, “futbalfantic”.

41. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Dec 26, 2013 at 8:40 PM":

```
<time class="u-dt" dir="auto" datetime="2013-12-
26T20:40:04-0500" data-time="1388108404" data-date-
string="Dec 26, 2013" data-time-string="8:40 PM"
title="Dec 26, 2013 at 8:40 PM">Dec 26, 2013</time>
```

42. As of 11 July 2025, the last post in the thread indicated that it had been published on, "Jan 14, 2014" by user, "Overwatch".

43. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Jan 14, 2014 at 5:17 PM":

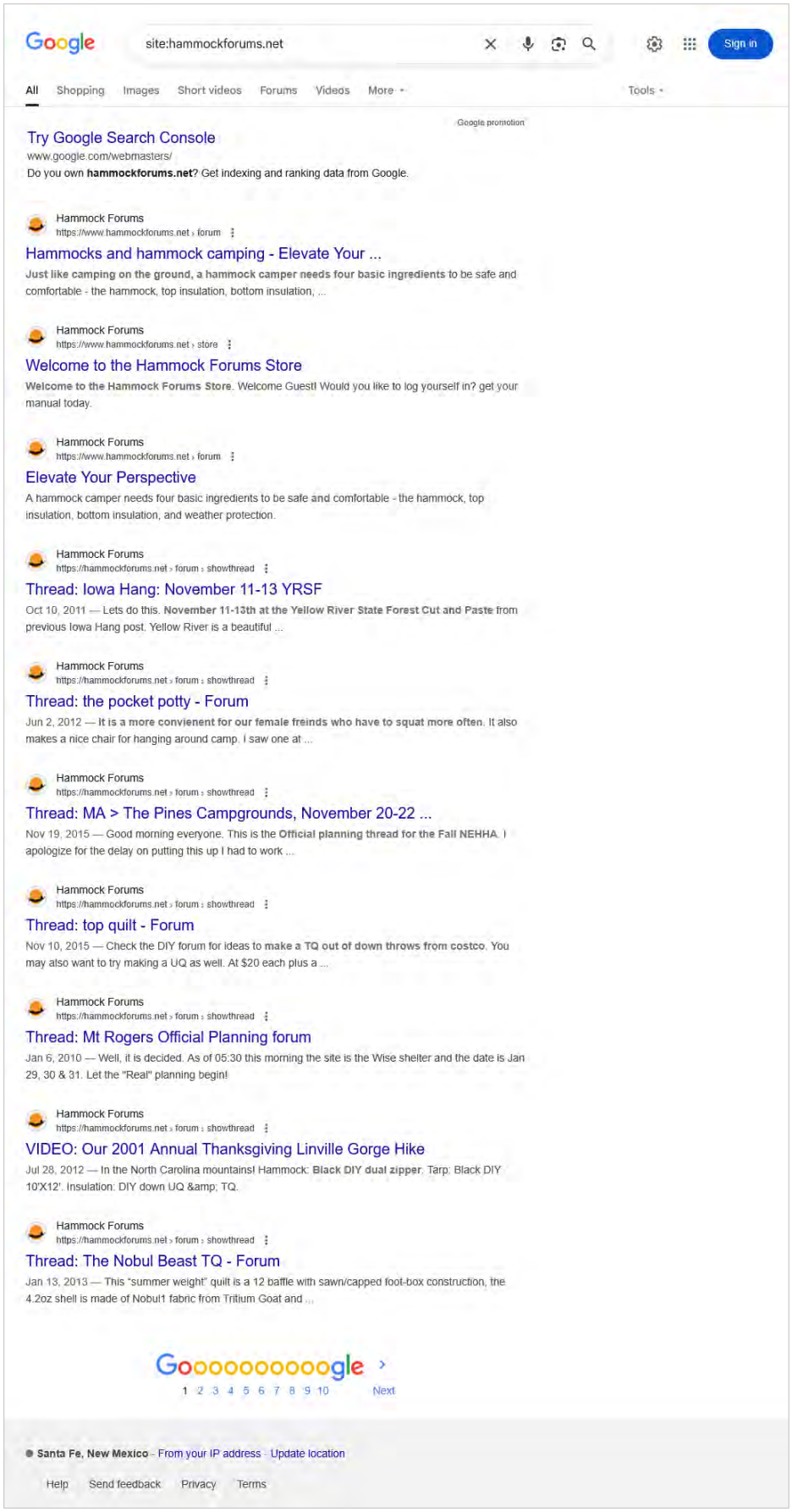
```
<time class="u-dt" dir="auto" datetime="2014-01-14T17:17:50-
0500" data-time="1389737870" data-date-string="Jan 14, 2014"
data-time-string="5:17 PM" title="Jan 14, 2014 at 5:17 PM"
itemprop="datePublished">Jan 14, 2014</time>
```

44. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

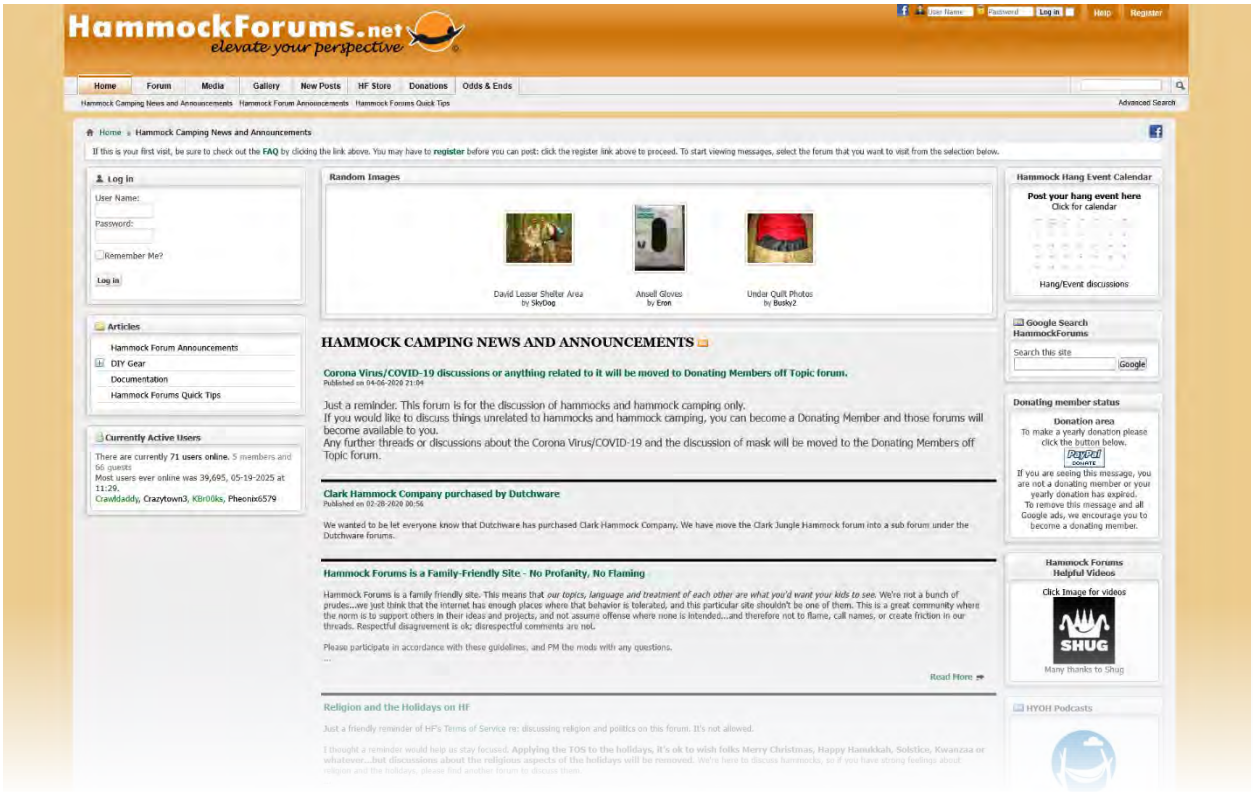
45. Exhibits 1026 - 1045 are webpages from "HammockForums.net", which describes itself as a, "forum…for the discussion of hammocks and hammock camping".[116]

46. I validated that "HammockForums.net" and its forum threads were indexed by and discoverable via Google by searching with the query, "site:hammockforums.net" on 18 July 2025:

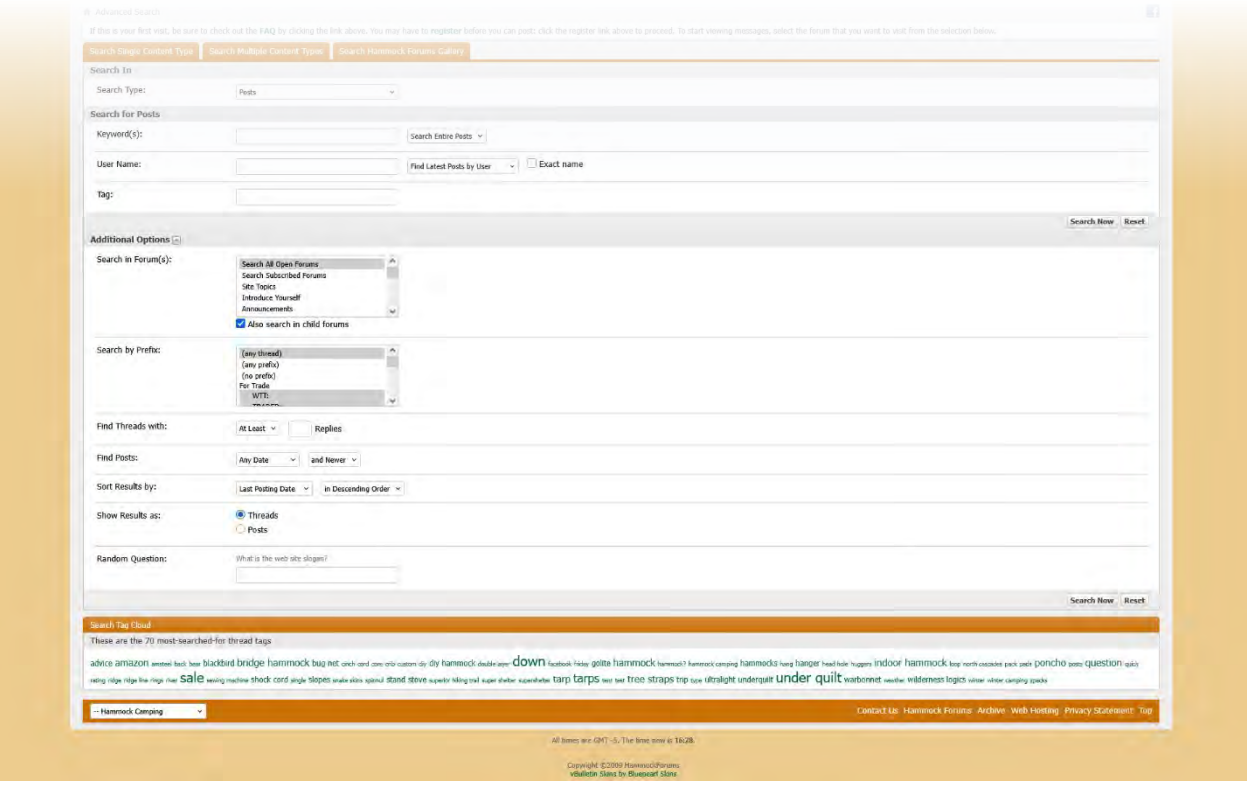
[116] https://www.hammockforums.net/forum/content.php


Google
site:hammockforums.net
Sign in
All
Shopping
Images
Short videos
Forums
Videos
More
Tools
Google promotion
Try Google Search Console
www.google.com/webmasters/
Do you own hammockforums.net? Get indexing and ranking data from Google.
Hammock Forums
https://www.hammockforums.net › forum
Hammocks and hammock camping - Elevate Your ...
Just like camping on the ground, a hammock camper needs four basic ingredients to be safe and comfortable - the hammock, top insulation, bottom insulation, ...
Hammock Forums
https://www.hammockforums.net › store
Welcome to the Hammock Forums Store
Welcome to the Hammock Forums Store. Welcome Guest! Would you like to log yourself in? get your manual today.
Hammock Forums
https://www.hammockforums.net › forum
Elevate Your Perspective
A hammock camper needs four basic ingredients to be safe and comfortable - the hammock, top insulation, bottom insulation, and weather protection.
Hammock Forums
https://hammockforums.net › forum › showthread
Thread: Iowa Hang: November 11-13 YRSF
Oct 10, 2011 — Lets do this. November 11-13th at the Yellow River State Forest Cut and Paste from previous Iowa Hang post. Yellow River is a beautiful ...
Hammock Forums
https://hammockforums.net › forum › showthread
Thread: the pocket potty - Forum
Jun 2, 2012 — It is a more convienent for our female freinds who have to squat more often. It also makes a nice chair for hanging around camp. I saw one at ...
Hammock Forums
https://hammockforums.net › forum › showthread
Thread: MA > The Pines Campgrounds, November 20-22 ...
Nov 19, 2015 — Good morning everyone. This is the Official planning thread for the Fall NEHHA. I apologize for the delay on putting this up I had to work ...
Hammock Forums
https://hammockforums.net › forum › showthread
Thread: top quilt - Forum
Nov 10, 2015 — Check the DIY forum for ideas to make a TQ out of down throws from costco. You may also want to try making a UQ as well. At $20 each plus a ...
Hammock Forums
https://hammockforums.net › forum › showthread
Thread: Mt Rogers Official Planning forum
Jan 6, 2010 — Well, it is decided. As of 05:30 this morning the site is the Wise shelter and the date is Jan 29, 30 & 31. Let the "Real" planning begin!
Hammock Forums
https://hammockforums.net › forum › showthread
VIDEO: Our 2001 Annual Thanksgiving Linville Gorge Hike
Jul 28, 2012 — In the North Carolina mountains! Hammock: Black DIY dual zipper. Tarp: Black DIY 10'X12'. Insulation: DIY down UQ & TQ.
Hammock Forums
https://hammockforums.net › forum › showthread
Thread: The Nobul Beast TQ - Forum
Jan 13, 2013 — This "summer weight" quilt is a 12 baffle with sawn/capped foot-box construction, the 4.2oz shell is made of Nobul1 fabric from Tritium Goat and ...
Goooooooooogle
1 2 3 4 5 6 7 8 9 10 Next
Santa Fe, New Mexico - From your IP address - Update location
Help Send feedback Privacy Terms

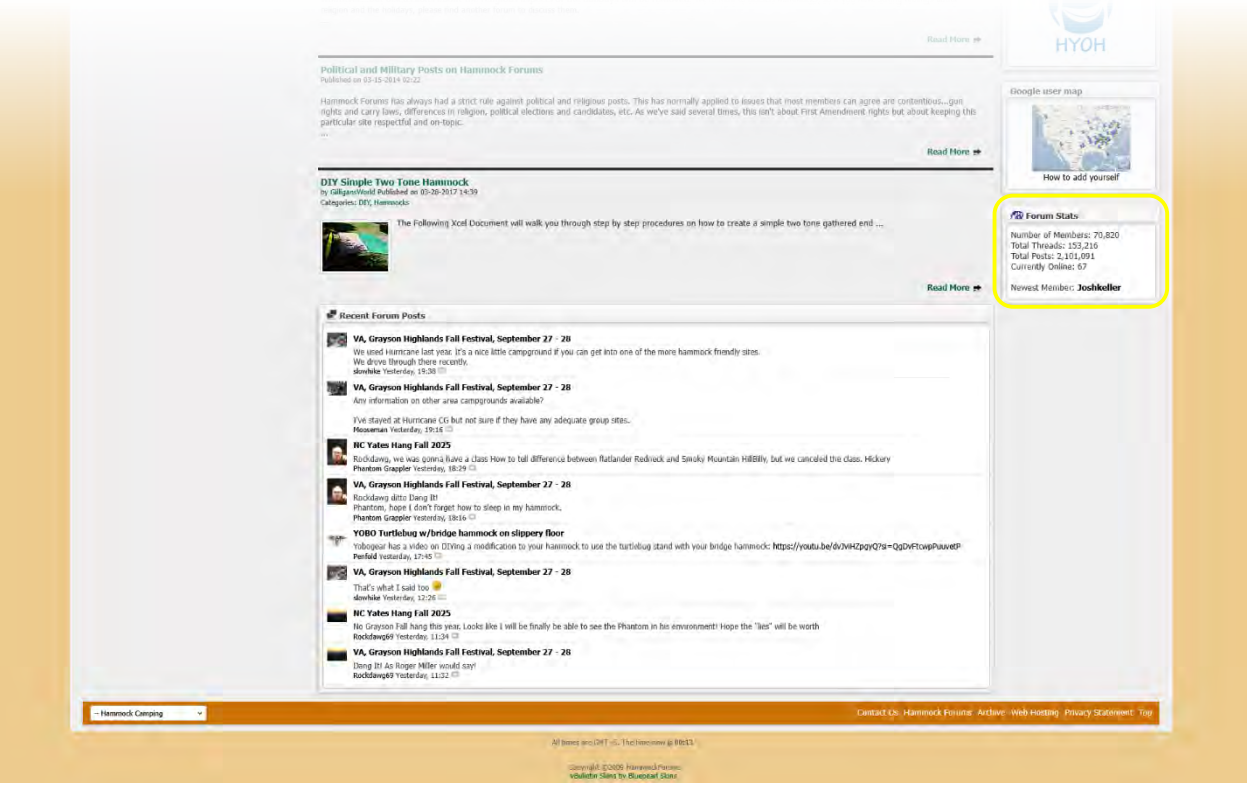
47. On accessing the "HammockForums.net" home page on 18 July 2025, I observed that there was a search function in the upper-right of the webpage that allowed for keyword searching:



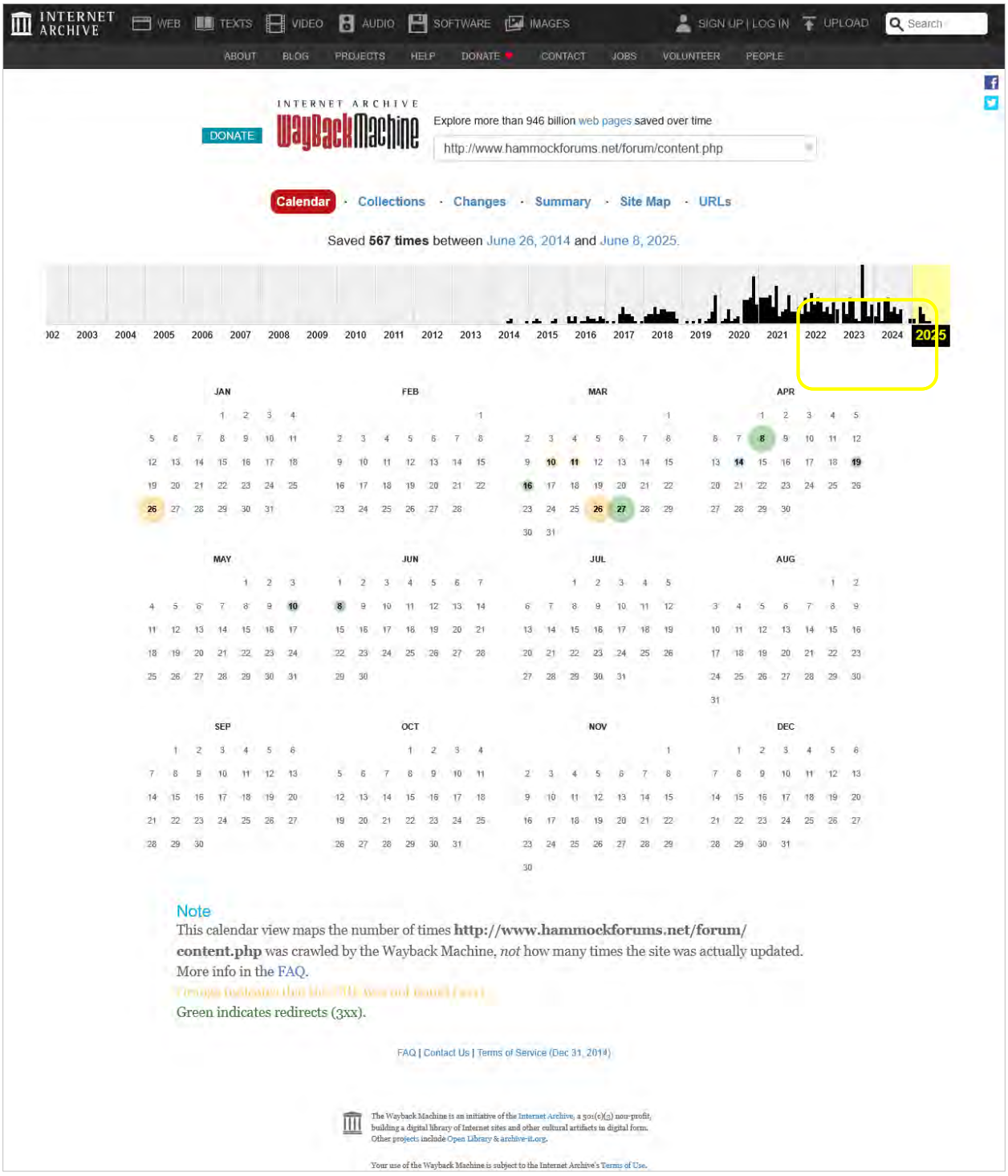
48. Clicking on the *Advanced Search* link revealed additional search options, including date filtering, searching specific forums or sub-forums, searching media, searching tags, and more:



49. Returning to the home page, I also observed that forum statistics were presented at the bottom-right of the webpage. As of 6 July 2025, the forum featured 70,820 members, 2,101,091 posts, and 153,216 threads:

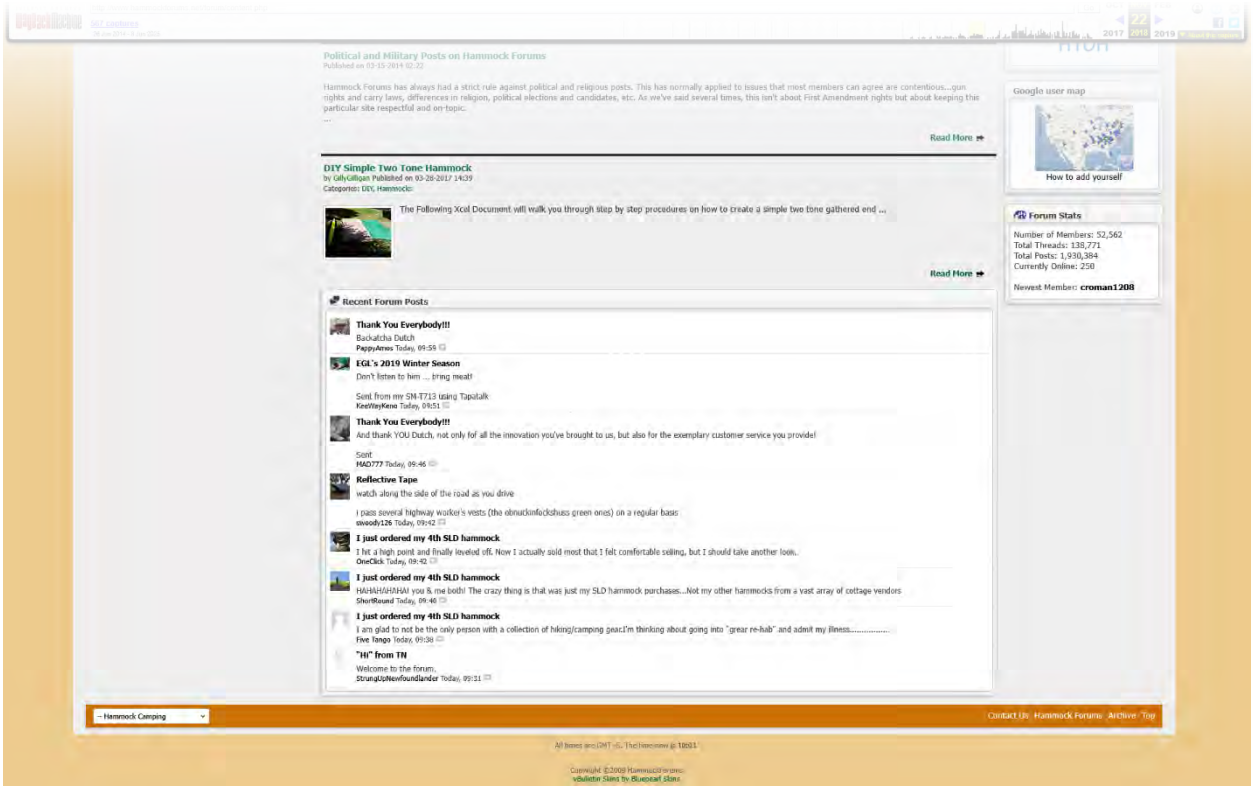


50. To gain insight into the historical popularity of the forum at a time close to the key dates – 7 January 2019 and 15 April 2020 – I accessed the "HammockForums.net" home page in IAWM: https://web.archive.org/web/20250000000000*/www.hammockforums.net/forum/content.php:



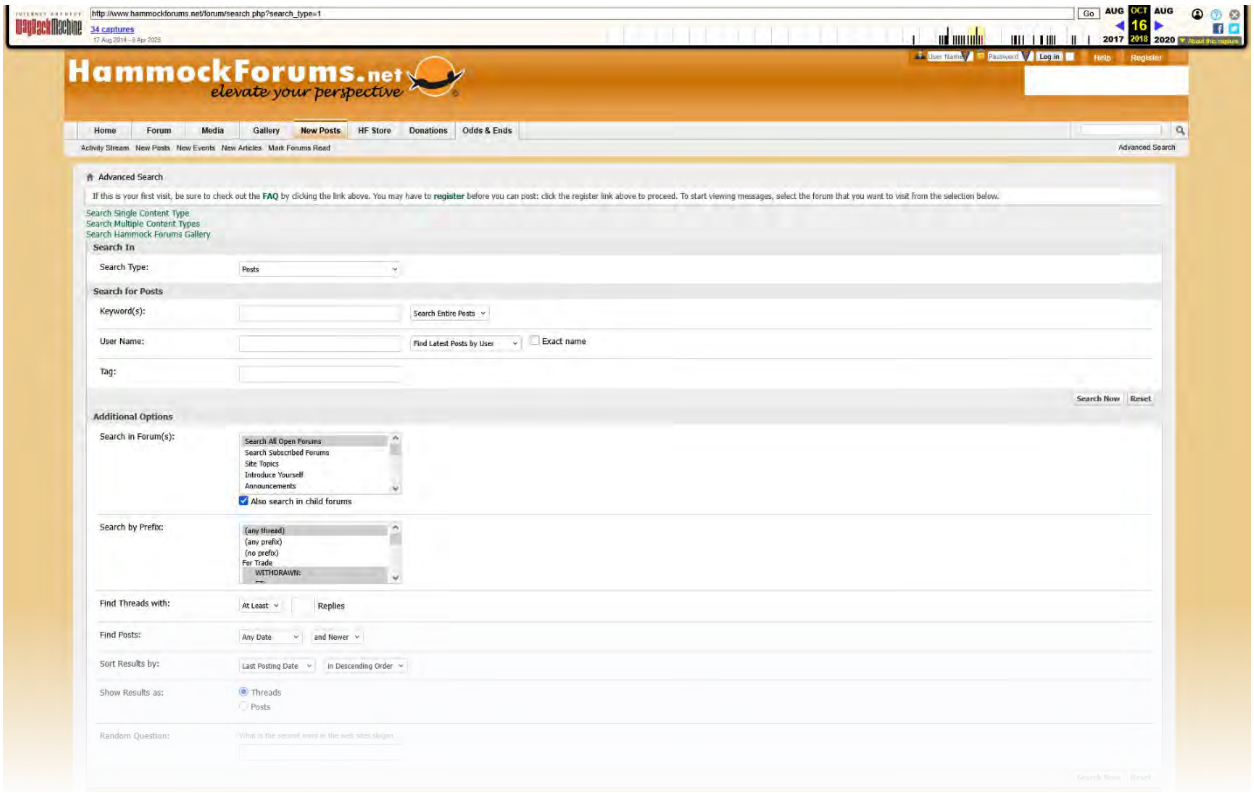
51. I navigated to the last capture prior to 7 January 2019, which was dated 22 November 2018, at the web address:

https://web.archive.org/web/20181122150337/www.hammockforums.net/forum/content.php:



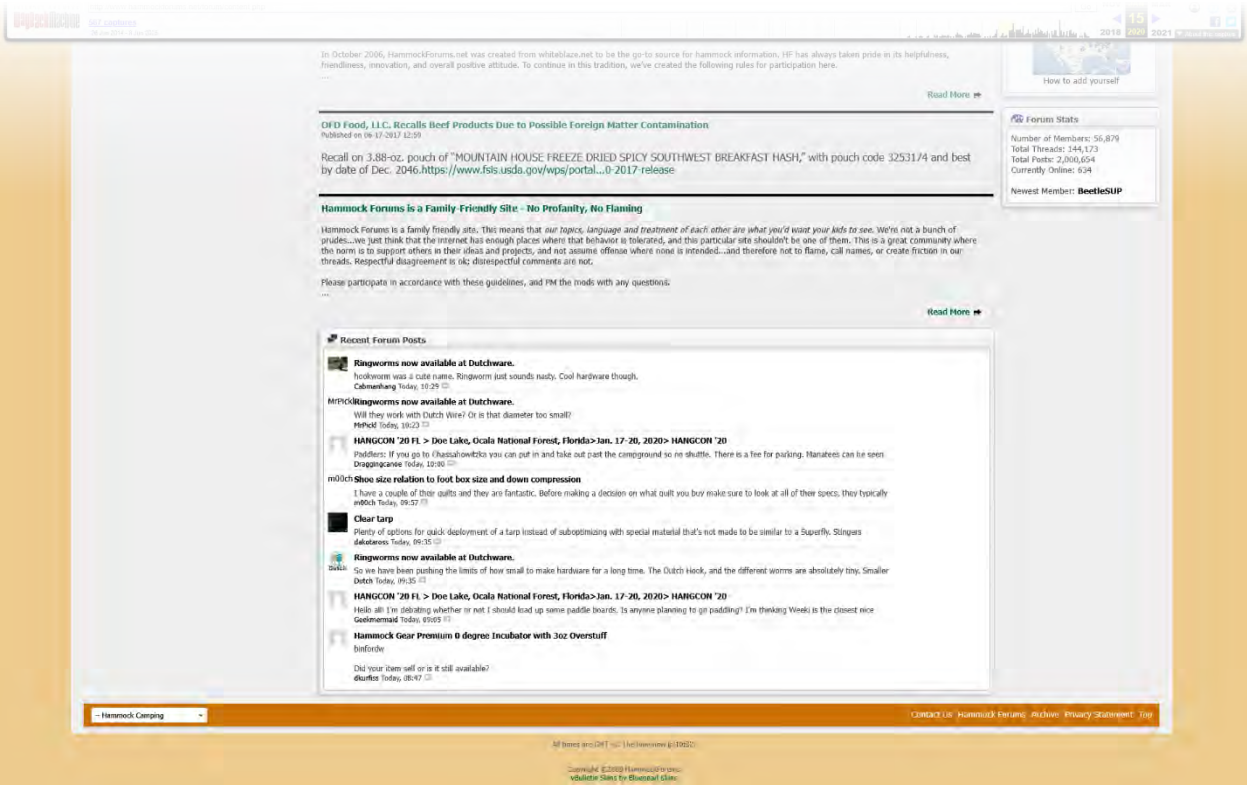
52. The forum statistics were 52,562 members, 1,930,384 posts, and 138,771 threads. These would have been the minimum counts for each of those statistics as of 7 January 2019, approximately a month-and-a-half later than the date of the capture.

53. I then clicked through to the Advanced Search interface using the link in the upper-right of the home page, then navigated to the last capture prior to 7 January 2019, which was dated 16 October 2018, at the web address: https://web.archive.org/web/20181016140650/www.hammockforums.net/forum/search.php?search_type=1:



54. Approximately two-and-a-half months prior to 7 January 2019, the forum appeared to have advanced search functions comparable to those of the live website, as of 18 July 2025. It is reasonably likely that the advanced search functions have been continuously available from at least 16 October 2018 to present.

55. Returning to the 22 November 2018 capture of the home page, I then navigated to the last capture prior to 15 April 2020, which was dated 15 January 2020, at the web address: https://web.archive.org/web/20200115153228/www.hammockforums.net/forum/content.php:



56. The forum statistics were 56,879 members, 2,000,654 posts, and 144,173 threads. These would have been the minimum counts for each of those statistics as of 15 April 2020, three months later than the date of the capture.

57. Exhibit 1026 is the first page of a forum thread from "HammockForums.net" titled, 'A Rolling/Magnus Hitch Variant that works on "Slippery Cord" (like Amsteel/Dyneema)', available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/101777-A-Rolling-Magnus-Hitch-Variant-that-works-on-quot-Slippery-Cord-quot-(like-Amsteel-Dyneema):



58. Through comparison of the design and contents of the live webpage and Exhibit 1026 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

59. The first post in the thread indicated that it had been published on, "11-15-2014, 16:01" by user, "PackedToLive".

60. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "11-15-2014, 16:01":

```
<span class="postdate old">
```

```
<span class="date">11-15-2014, <span
class="time">16:01</span></span>
</span>
```

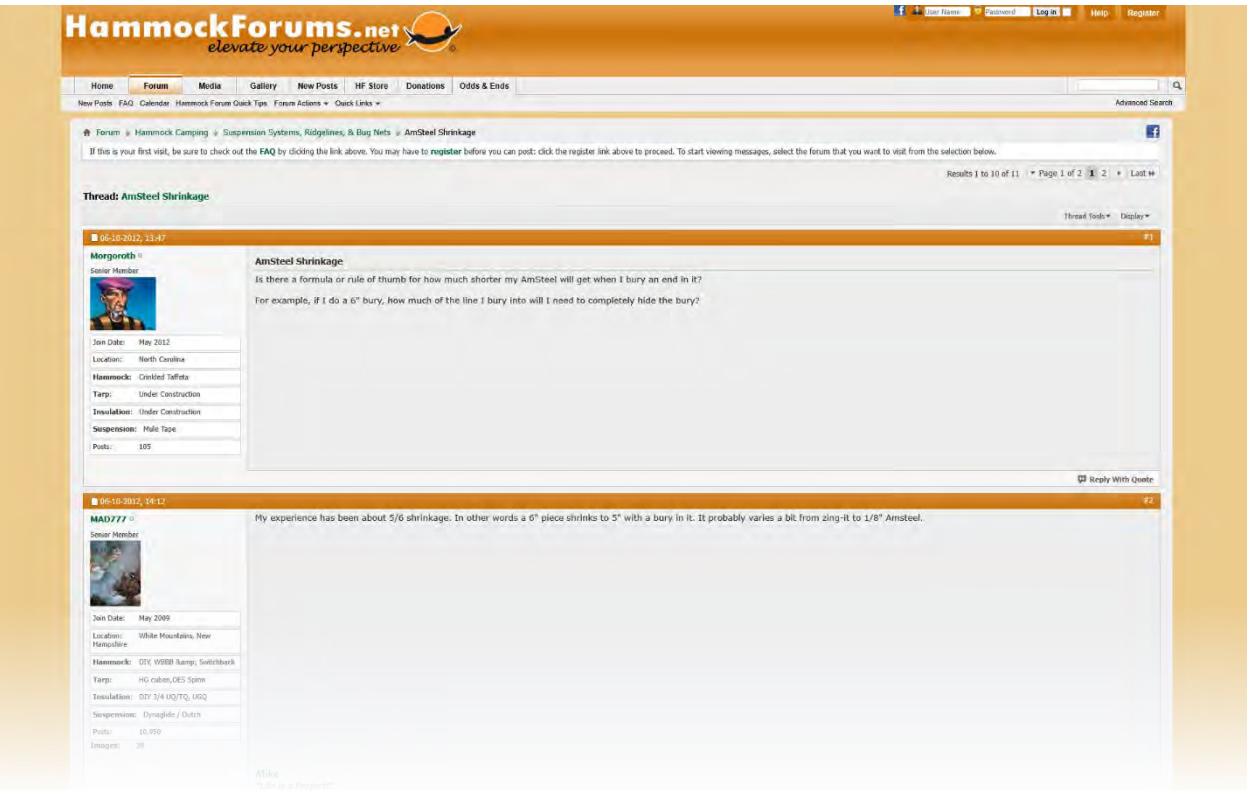
61. The last post on this page of the thread indicated that it had been published on, "11-16-2014, 12:43" by user, "PackedToLive".

62. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "11-16-2014, 12:43":

```
<span class="postdate old">
<span class="date">11-16-2014, <span
class="time">12:43</span></span>
</span>
```

63. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

64. Exhibit 1027 is the first page of a forum thread from "HammockForums.net" titled, "AmSteel Shrinkage", available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/54310-AmSteel-Shrinkage:



65. Through comparison of the design and contents of the live webpage and Exhibit 1027 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

66. The first post in the thread indicated that it had been published on, "06-10-2012, 13:47" by user, "Morgoroth".

67. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "06-10-2012, 13:47":

```
<span class="postdate old">
```

```
<span class="date">06-10-2012, <span
class="time">13:47</span></span>
</span>
```

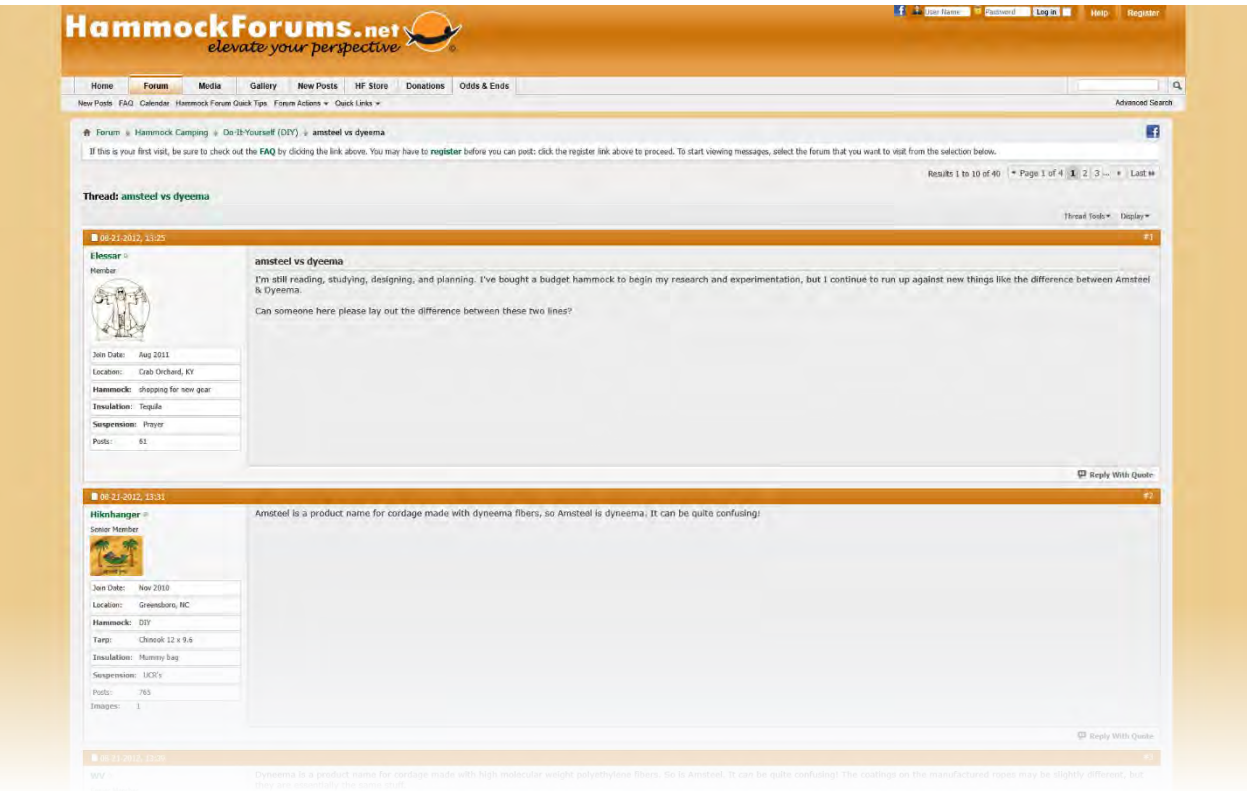
68. The last post on this page of the thread indicated that it had been published on, “06-11-2012, 05:43” by user, “Pipsissewa”.

69. The webpage source code underlying the post’s published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at “06-11-2012, 05:43”:

```
<span class="postdate old">
<span class="date">06-11-2012, <span
class="time">05:43</span></span>
</span>
```

70. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

71. Exhibit 1028 is the first page of a forum thread from “HammockForums.net” titled, “amsteel vs dyeema”, available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/57952-amsteel-vs-dyeema:



72. Through comparison of the design and contents of the live webpage and Exhibit 1028 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

73. The first post in the thread indicated that it had been published on, "08-21-2012, 13:25" by user, "Elessar".

74. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "08-21-2012, 13:25":

```
<span class="postdate old">
```

```
<span class="date">08-21-2012, <span
class="time">13:25</span></span>
</span>
```

75. The last post on this page of the thread indicated that it had been published on, “08-21-2012, 18:20” by user, “MAD777”.

76. The webpage source code underlying the post’s published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at “08-21-2012, 18:20”:

```
<span class="postdate old">
<span class="date">08-21-2012, <span
class="time">18:20</span></span>
</span>
```

77. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

78. Exhibit 1029 is the first page of a forum thread from “HammockForums.net” titled, “Continuous loop bury length question.”, available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/51354-Continuous-loop-bury-length-question:



79. Through comparison of the design and contents of the live webpage and Exhibit 1029 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

80. The first post in the thread indicated that it had been published on, "04-21-2012, 06:05" by user, "Roe Ring".

81. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "04-21-2012, 06:05":

```
<span class="postdate old">

<span class="date">04-21-2012, 
```

```
<span class="time">06:05</span></span>

</span>
```

82. The last post on this page of the thread indicated that it had been published on, “04-22-2012, 10:23” by user, “TiredFeet”.

83. The webpage source code underlying the post’s published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at “04-22-2012, 10:23”:

```
<span class="postdate old">

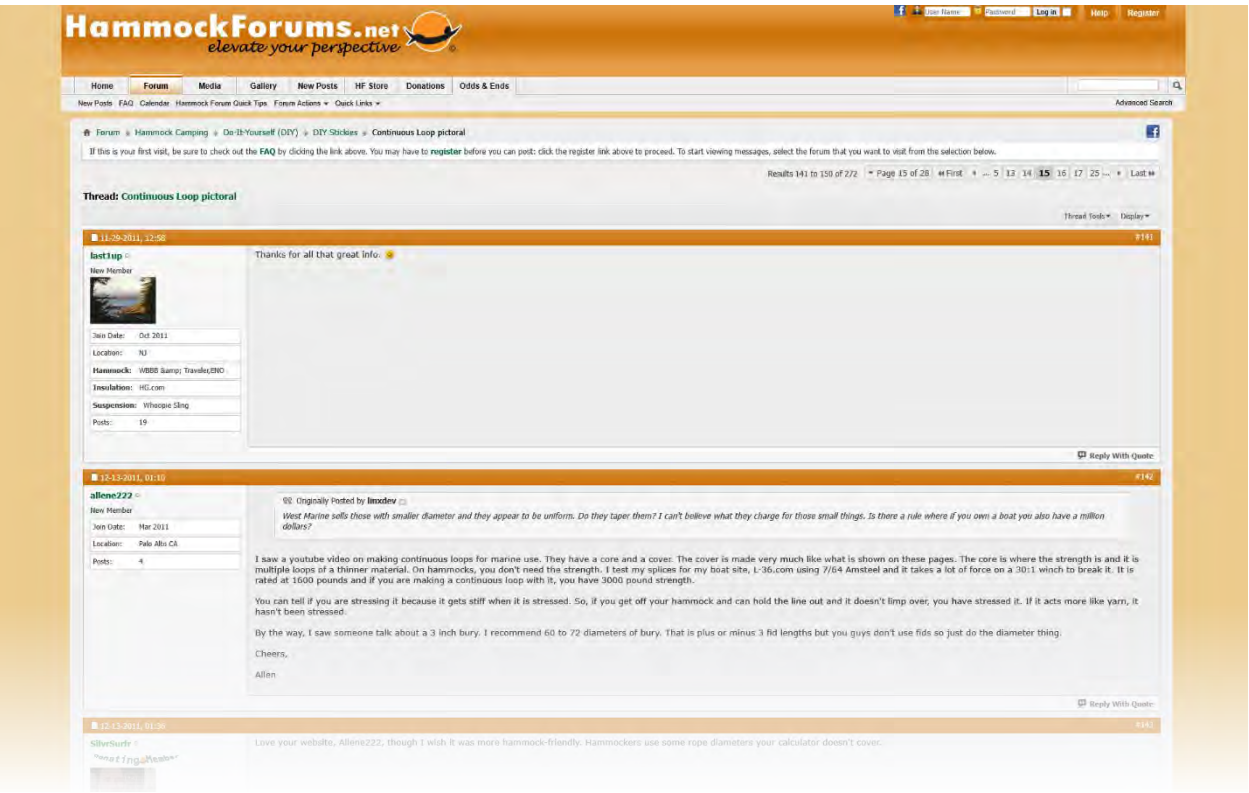
<span class="date">04-22-2012, <span

class="time">10:23</span></span>

</span>
```

84. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

85. Exhibit 1030 is the fifteenth page of a forum thread from “HammockForums.net” titled, “Continuous Loop pictoral”, available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/13779-Continuous-Loop-pictoral/page15:



86. Through comparison of the design and contents of the live webpage and Exhibit 1030 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

87. The first post on this page of the thread indicated that it had been published on, "11-29-2011, 12:58" by user, "last1up".

88. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "11-29-2011, 12:58":

```
<span class="postdate old">
```

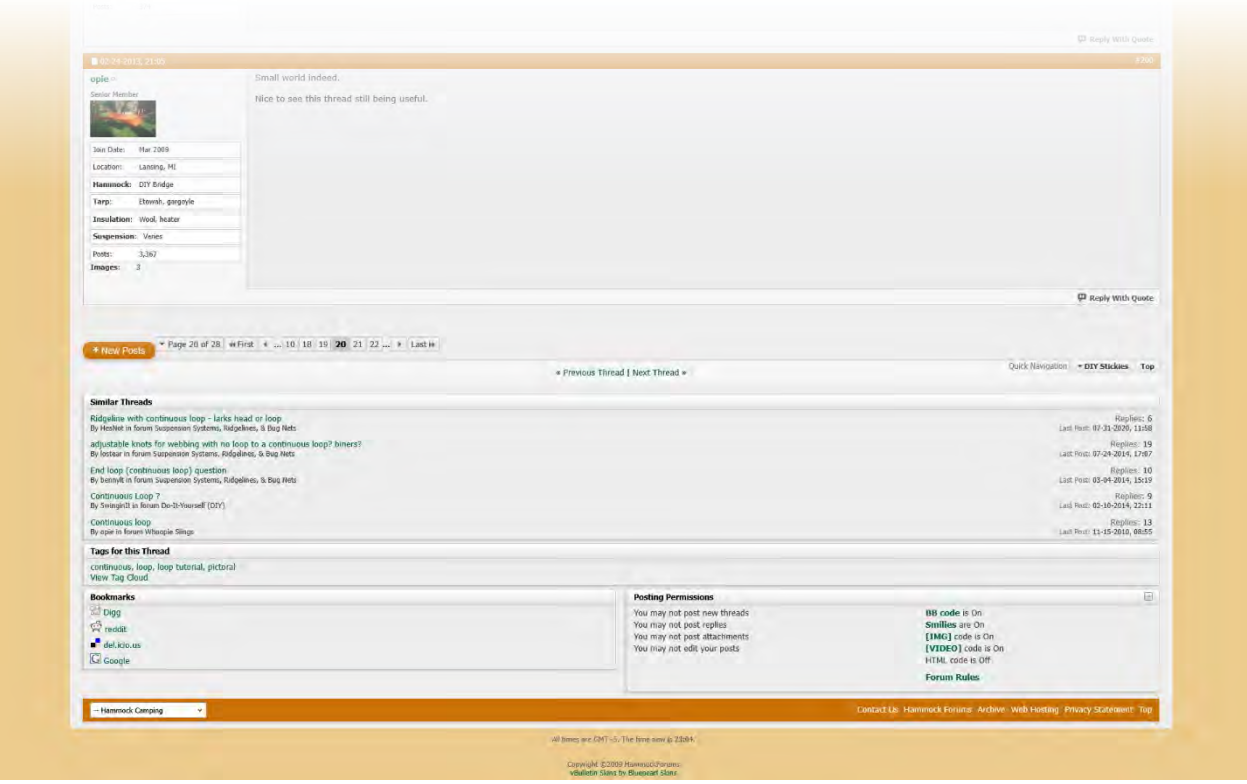
11-29-2011, 12:58

89. Exhibit 1031 is the seventeenth page of the forum thread from "HammockForums.net" titled, "Continuous Loop pictoral", available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/13779-Continuous-Loop-pictoral/page17:



90. Through comparison of the design and contents of the live webpage and Exhibit 1031 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

91. Exhibit 1032 is the twentieth page of the forum thread from "HammockForums.net" titled, "Continuous Loop pictoral", available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/13779-Continuous-Loop-pictoral/page20:



92. Through comparison of the design and contents of the live webpage and Exhibit 1032 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

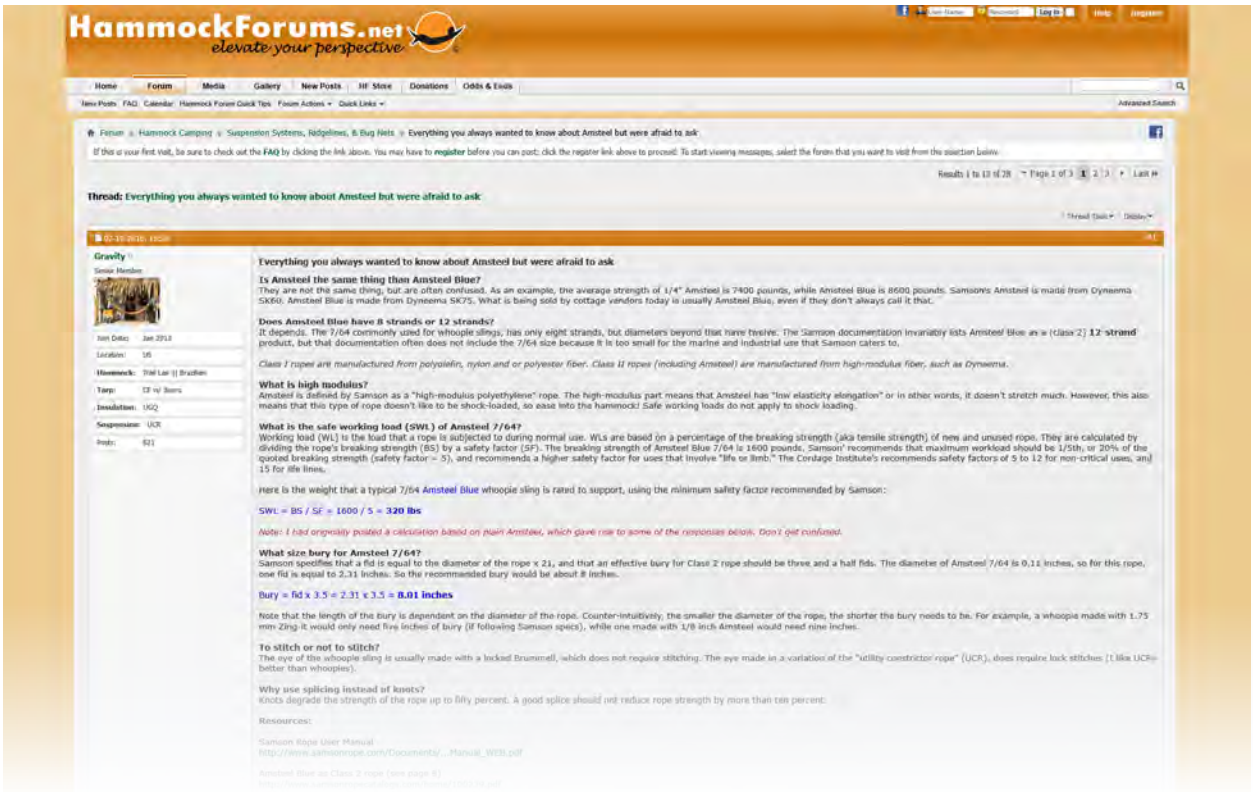
93. The last post on this page of the thread indicated that it had been published on, "02-24-2013, 21:05" by user, "opie".

94. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "02-24-2013, 21:05":

```
<span class="postdate old">
<span class="date">02-24-2013, <span
class="time">21:05</span></span>
</span>
```

95. The publication dates of the intervening posts, including those on the sixteenth, seventeenth, eighteenth, and nineteenth pages, were predictably observed to fall between those of the first post on the fifteenth page and the last post on the twentieth page.

96. Exhibit 1033 is the first page of a forum thread from "HammockForums.net" titled, "Everything you always wanted to know about Amsteel but were afraid to ask", available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/121554-Everything-you-always-wanted-to-know-about-Amsteel-but-were-afraid-to-ask:



97. Through comparison of the design and contents of the live webpage and Exhibit 1033 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

98. The first post in the thread indicated that it had been published on, "02-10-2016, 16:36" by user, "Gravity".

99. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "02-10-2016, 16:36":

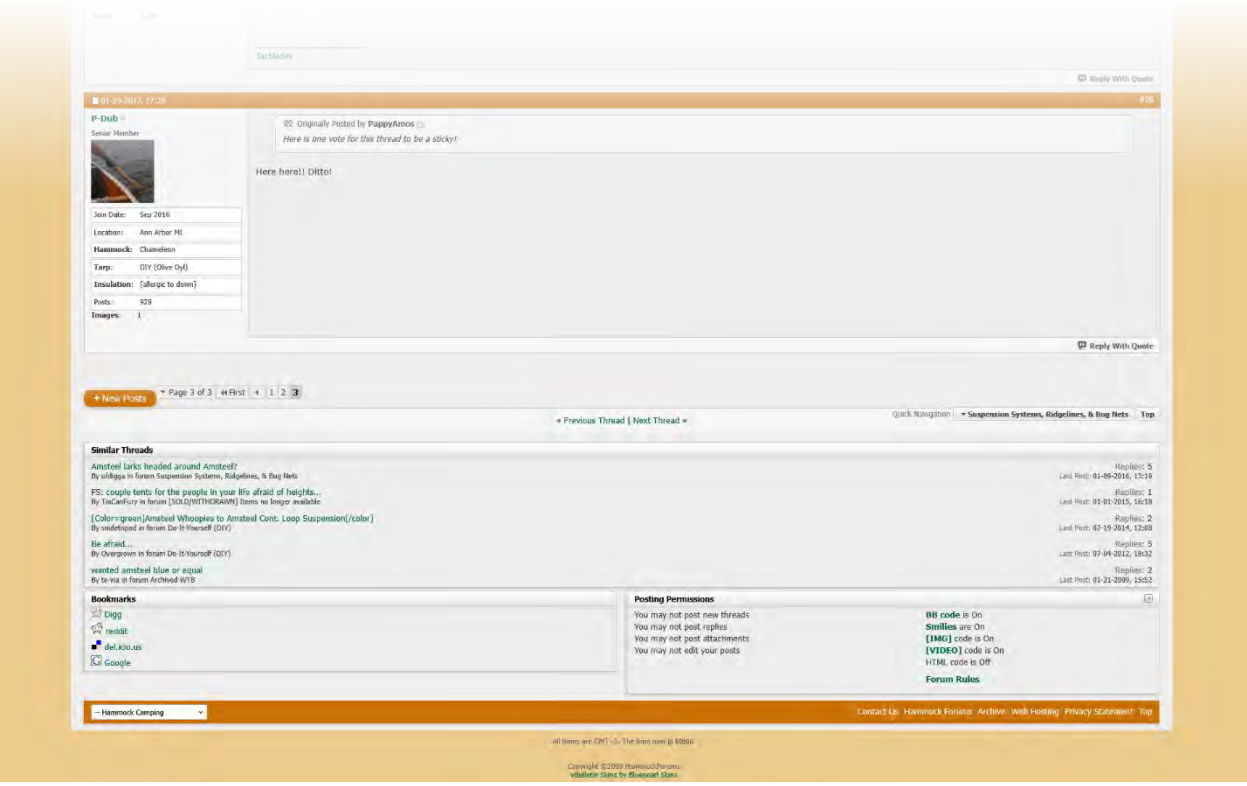
```
<span class="postdate old">

<span class="date">02-10-2016, 
```

```
<span class="time">16:36</span></span>

</span>
```

100. Exhibit 1034 is the third and, as of 4 July 2025, last page of the forum thread from "HammockForums.net" titled, "Everything you always wanted to know about Amsteel but were afraid to ask", available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/121554-Everything-you-always-wanted-to-know-about-Amsteel-but-were-afraid-to-ask/page3:



101. Through comparison of the design and contents of the live webpage and Exhibit 1034 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

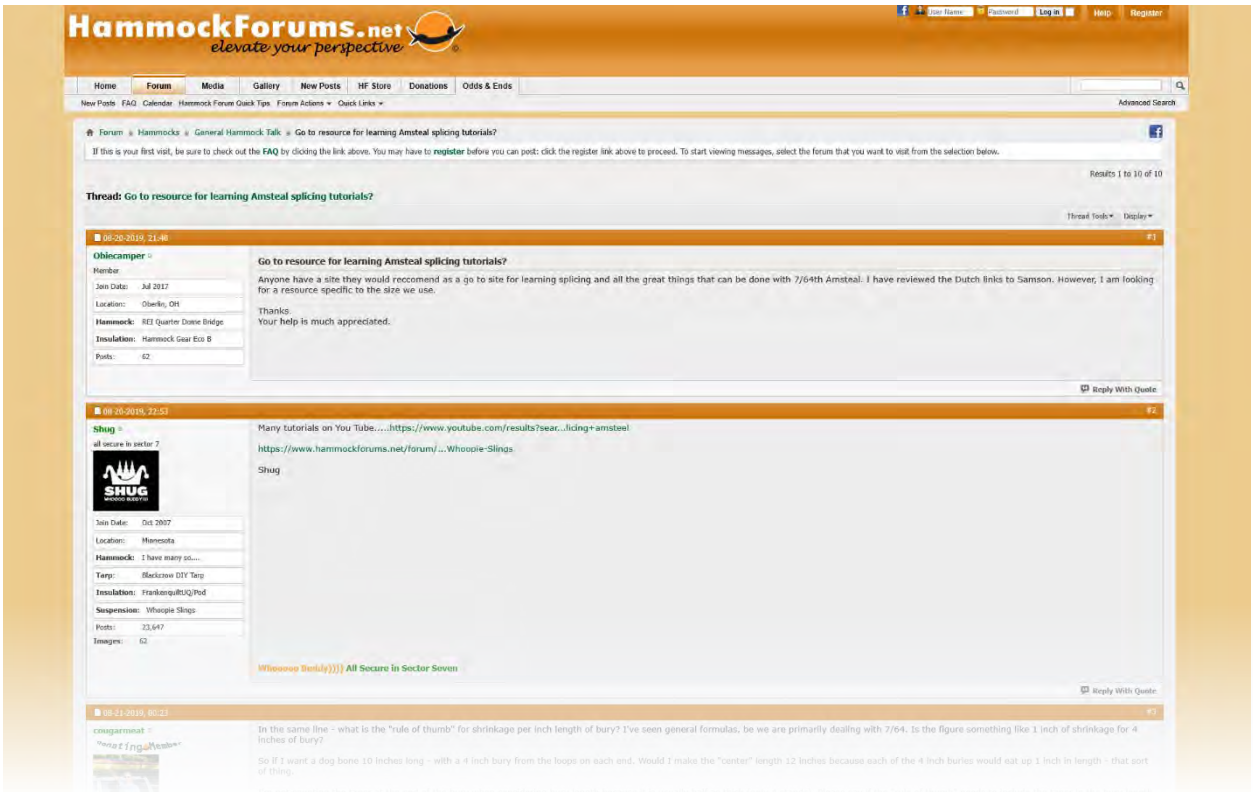
102. As of 4 July 2025, the last post in the thread indicated that it had been published on, “01-29-2017, 17:28” by user, “P-Dub”.

103. The webpage source code underlying the post’s published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at “01-29-2017, 17:28”:

```
<span class="postdate old">
<span class="date">01-29-2017, 
<span class="time">17:28</span></span>
</span>
```

104. The publication dates of the intervening posts, including those on the second page, were predictably observed to fall between those of the first post on the first page and the last post on the third page.

105. Exhibit 1035 is the first page of a forum thread from “HammockForums.net” titled, “Go to resource for learning Amsteal splicing tutorials?”, available to the public at the web address: https://hammockforums.net/forum/showthread.php/155251-Go-to-resource-for-learning-Amsteal-splicing-tutorials:



106. Through comparison of the design and contents of the live webpage and Exhibit 1035 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

107. The first post in the thread indicated that it had been published on, "08-20-2019, 21:48" by user, "ObieCamper".

108. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "08-20-2019, 21:48":

```
<span class="postdate old">
```

```
<span class="date">08-20-2019, <span
class="time">21:48</span></span>
</span>
```

109. As of 18 July 2025, the last post in the thread indicated that it had been published on, “08-22-2019, 22:33” by user, “P-Dub”.

110. The webpage source code underlying the post’s published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at “08-22-2019, 22:33”:

```
<span class="postdate old">
<span class="date">08-22-2019, <span
class="time">22:33</span></span>
</span>
```

111. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

112. Exhibit 1036 is the first page of a forum thread from “HammockForums.net” titled, “Is this a known method of splicing a continuous loop?”, available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/161976-Is-this-a-known-method-of-splicing-a-continuous-loop:



113. Through comparison of the design and contents of the live webpage and Exhibit 1036 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

114. The first post in the thread indicated that it had been published on, "04-27-2021, 00:01" by user, "correcthorsebatterystaple".

115. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "04-27-2021, 00:01":

```
<span class="postdate old">
```

```
<span class="date">04-27-2021, <span
class="time">00:01</span></span>
</span>
```

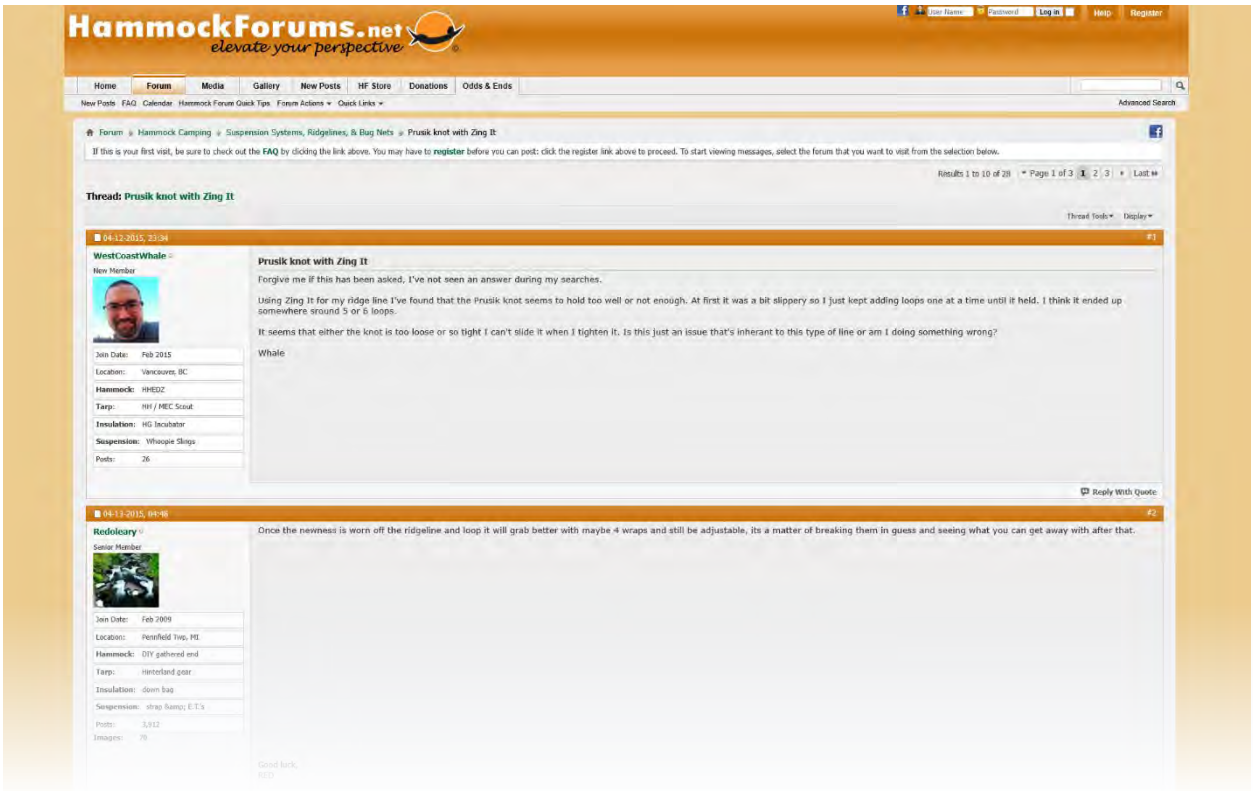
116. The last post on this page of the thread indicated that it had been published on, “05-05-2021, 18:29” by user, “Macca”.

117. The webpage source code underlying the post’s published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at “05-05-2021, 18:29”:

```
<span class="postdate old">
<span class="date">05-05-2021, <span
class="time">18:29</span></span>
</span>
```

118. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

119. Exhibit 1037 is the first page of a forum thread from “HammockForums.net” titled, “Prusik knot with Zing It”, available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/108611-Prusik-knot-with-Zing-lt:



120. Through comparison of the design and contents of the live webpage and Exhibit 1037 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

121. The first post in the thread indicated that it had been published on, "04-12-2015, 23:34" by user, "WestCoastWhale".

122. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "04-12-2015, 23:34":

```
<span class="postdate old">

<span class="date">04-12-2015, 
```

```
<span class="time">23:34</span></span>

</span>
```

123. The last post on this page of the thread indicated that it had been published on, "04-13-2015, 12:09" by user, "Martyn".

124. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "04-13-2015, 12:09":

```
<span class="postdate old">

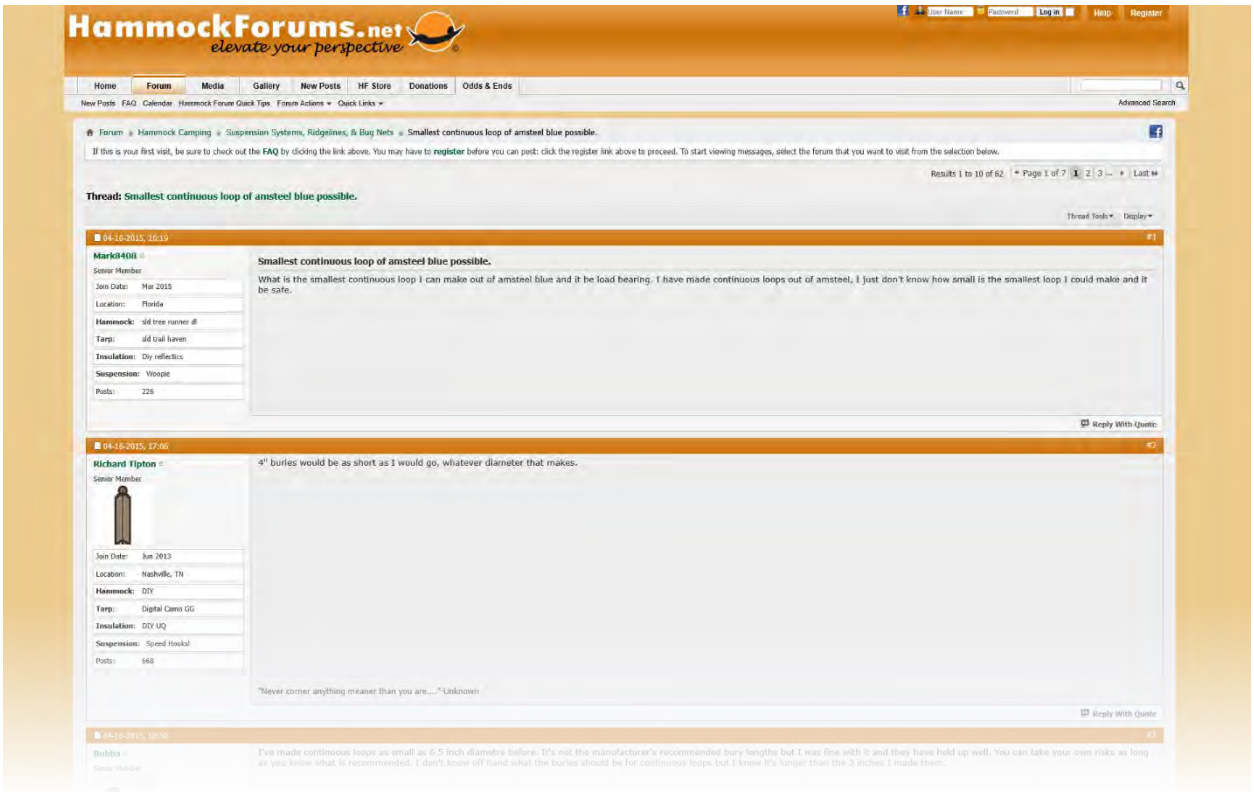
<span class="date">04-13-2015, <span

class="time">12:09</span></span>

</span>
```

125. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

126. Exhibit 1038 is the first page of a forum thread from "HammockForums.net" titled, "Smallest continuous loop of amsteel blue possible.", available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/108782-Smallest-continuous-loop-of-amsteel-blue-possible:



127. Through comparison of the design and contents of the live webpage and Exhibit 1038 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

128. The first post in the thread indicated that it had been published on, "04-16-2015, 16:19" by user, "Mark8408".

129. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "04-16-2015, 16:19":

```
<span class="postdate old">
```

```
<span class="date">04-16-2015, <span
class="time">16:19</span></span>
</span>
```

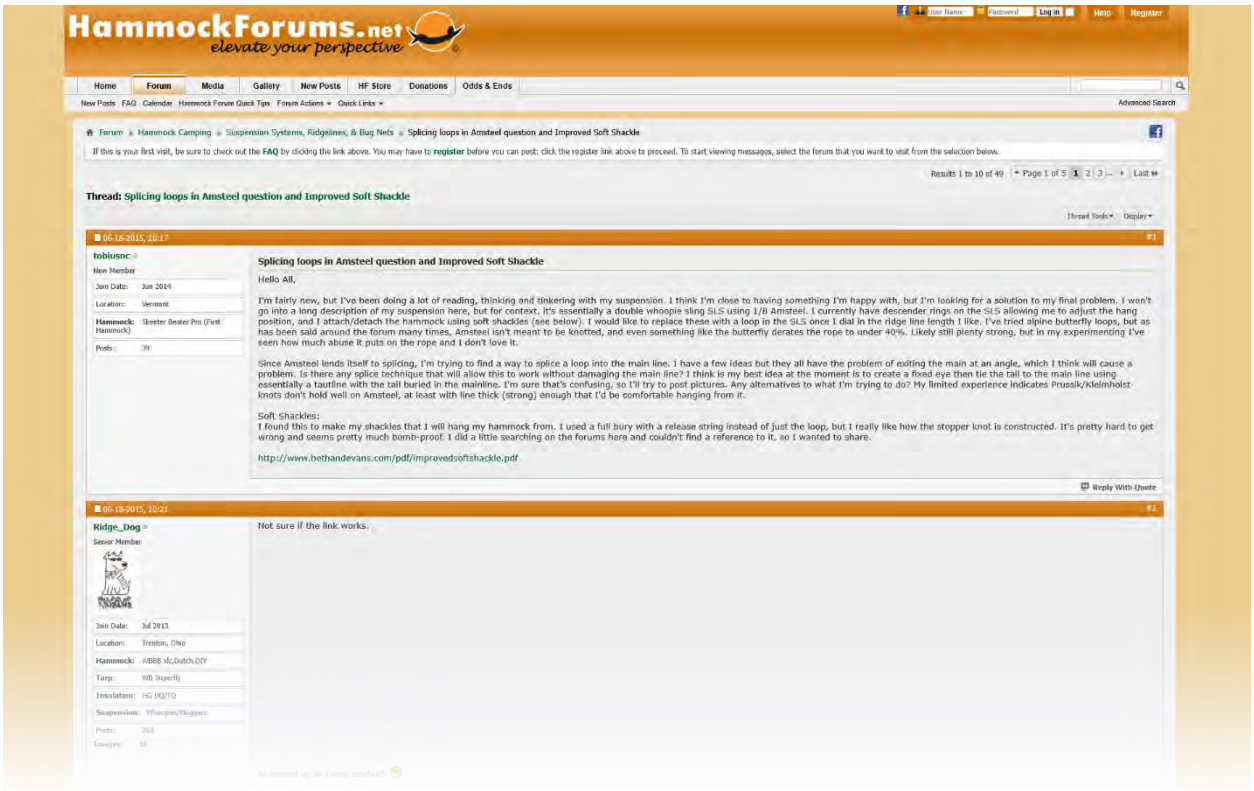
130. The last post on this page of the thread indicated that it had been published on, “04-17-2015, 05:53” by user, “MAD777”.

131. The webpage source code underlying the post’s published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at “04-17-2015, 05:53”:

```
<span class="postdate old">
<span class="date">04-17-2015, <span
class="time">05:53</span></span>
</span>
```

132. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

133. Exhibit 1039 is the first page of a forum thread from “HammockForums.net” titled, “Splicing loops in Amsteel question and Improved Soft Shackle”, available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/111436-Splicing-loops-in-Amsteel-question-and-lmproved-Sofl-Shackle:



134. Through comparison of the design and contents of the live webpage and Exhibit 1039 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

135. The first post in the thread indicated that it had been published on, "06-18-2015, 10:17" by user, "tobiusnc".

136. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "06-18-2015, 10:17":

```
<span class="postdate old">

<span class="date">06-18-2015, 
```

```
<span class="time">10:17</span></span>

</span>
```

137. The last post on this page of the thread indicated that it had been published on, “06-18-2015, 11:47” by user, “sargevining”.

138. The webpage source code underlying the post’s published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at “06-18-2015, 11:47”:

```
<span class="postdate old">

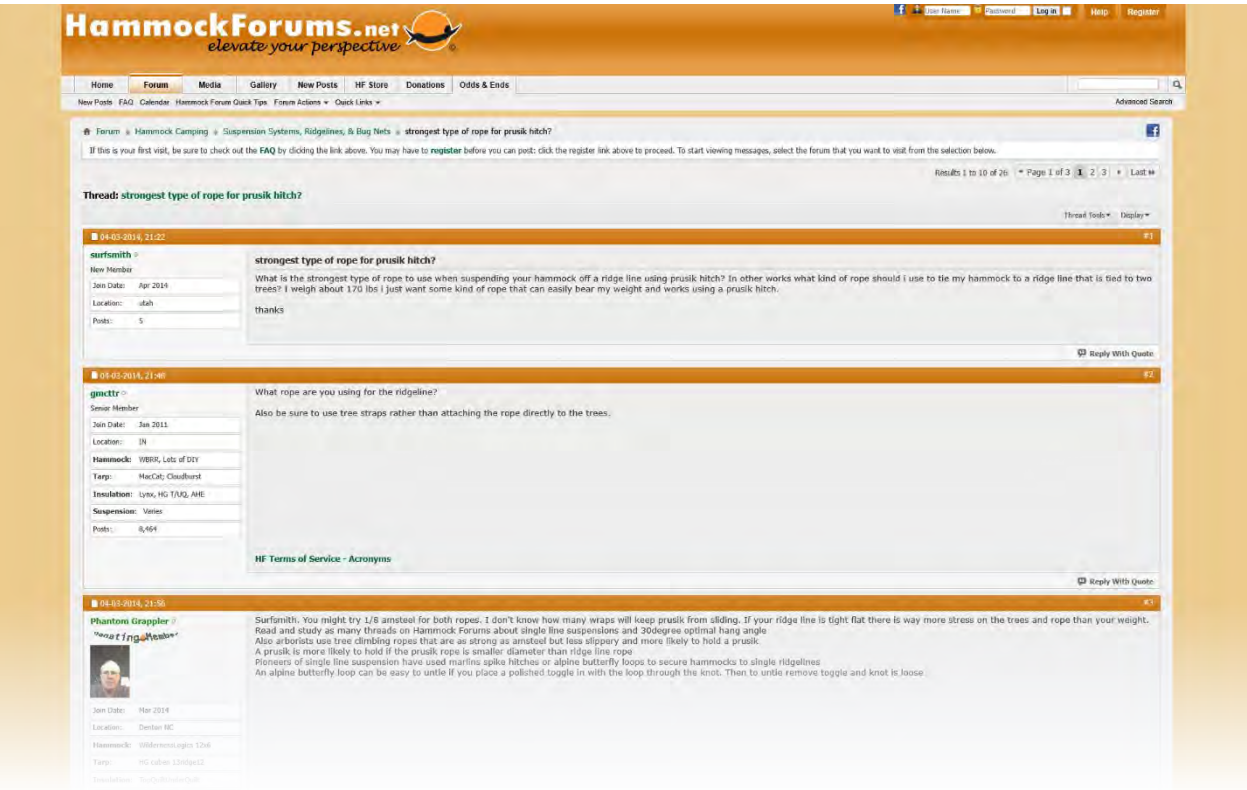
<span class="date">06-18-2015, <span

class="time">11:47</span></span>

</span>
```

139. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

140. Exhibit 1040 is the first page of a forum thread from “HammockForums.net” titled, “strongest type of rope for prusik hitch?”, available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/91204-strongest-type-of-rope-for-prusik-hitch:



141. Through comparison of the design and contents of the live webpage and Exhibit 1040 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

142. The first post in the thread indicated that it had been published on, "04-03-2014, 21:22" by user, "surfsmith".

143. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "04-03-2014, 21:22":

```
<span class="postdate old">
```

```
<span class="date">04-03-2014, <span
class="time">21:22</span></span>
</span>
```

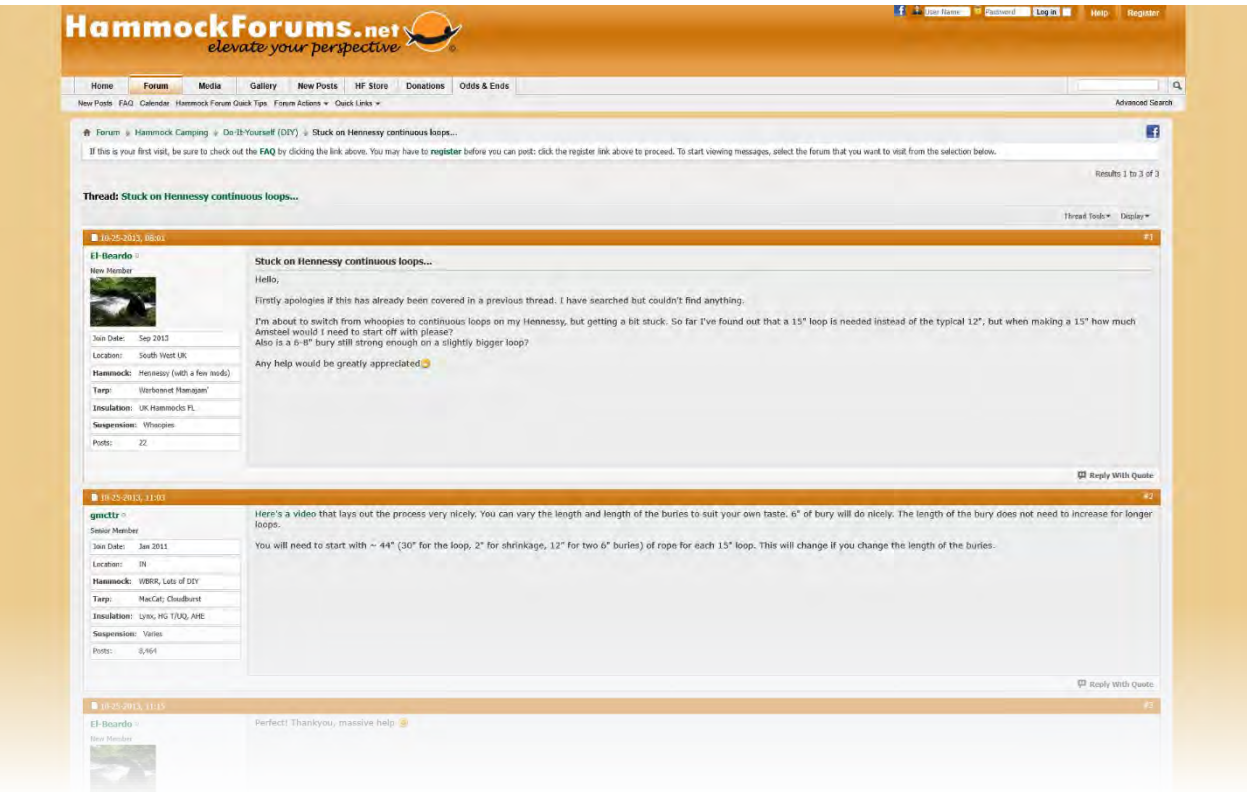
144. The last post on this page of the thread indicated that it had been published on, “04-04-2014, 09:43” by user, “Firesong”.

145. The webpage source code underlying the post’s published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at “04-04-2014, 09:43”:

```
<span class="postdate old">
<span class="date">04-04-2014, <span
class="time">09:43</span></span>
</span>
```

146. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

147. Exhibit 1041 is the first and, as of 18 July 2025, only page of a forum thread from “HammockForums.net” titled, “Stuck on Hennessy continuous loops...”, available to the public at the web address: https://hammockforums.net/forum/showthread.php/82063-Stuck-on-Hennessy-continuous-loops:



148. Through comparison of the design and contents of the live webpage and Exhibit 1041 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

149. The first post in the thread indicated that it had been published on, "10-25-2013, 08:01" by user, "El-Beardo".

150. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "10-25-2013, 08:01":

```
<span class="postdate old">
```

```
<span class="date">10-25-2013, <span
class="time">08:01</span></span>
</span>
```

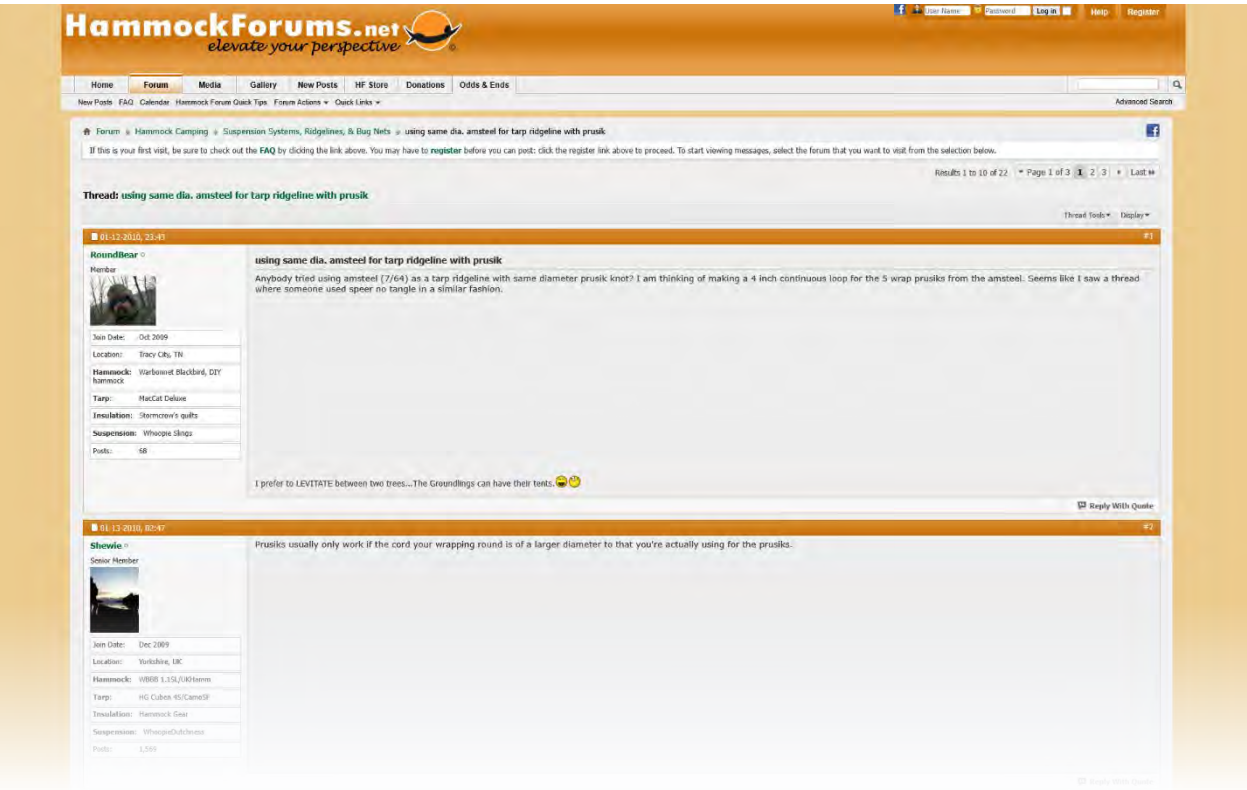
151. As of 16 July 2025, the last post in the thread indicated that it had been published on, “10-25-2013, 11:15” by user, “El-Beardo”.

152. The webpage source code underlying the post’s published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at “10-25-2013, 11:15”:

```
<span class="postdate old">
<span class="date">10-25-2013, <span
class="time">11:15</span></span>
</span>
```

153. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

154. Exhibit 1042 is the first page of a forum thread from “HammockForums.net” titled, “using same dia. amsteel for tarp ridgeline with prusik”, available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/13576-using-same-dia-amsteel-for-tarp-ridgeline-with-prusik:



155. Through comparison of the design and contents of the live webpage and Exhibit 1042 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

156. The first post in the thread indicated that it had been published on, "01-12-2010, 23:43" by user, "RoundBear".

157. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "01-12-2010, 23:43":

```
<span class="postdate old">
```

```
<span class="date">01-12-2010, <span
class="time">23:43</span></span>
</span>
```

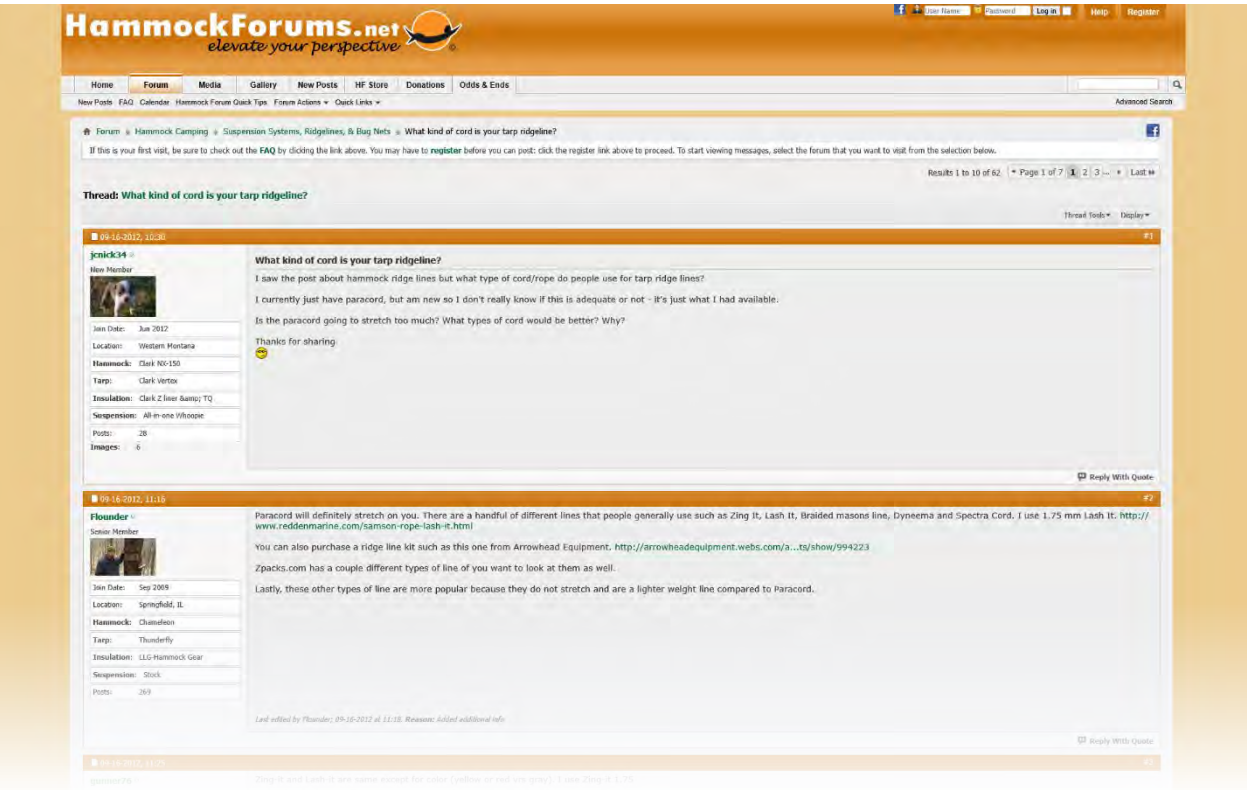
158. The last post on this page of the thread indicated that it had been published on, "01-13-2010, 16:05" by user, "opie".

159. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "01-13-2010, 16:05":

```
<span class="postdate old">
<span class="date">01-13-2010, <span
class="time">16:05</span></span>
</span>
```

160. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

161. Exhibit 1043 is the first page of a forum thread from "HammockForums.net" titled, "What kind of cord is your tarp ridgeline?", available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/59409-What-kind-of-cord-is-your-tarp-ridgeline:



162. Through comparison of the design and contents of the live webpage and Exhibit 1043 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

163. The first post in the thread indicated that it had been published on, "09-16-2012, 10:30" by user, "jcnick34".

164. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "09-16-2012, 10:30":

```
<span class="postdate old">
```

```
<span class="date">09-16-2012, <span
class="time">10:30</span></span>
</span>
```

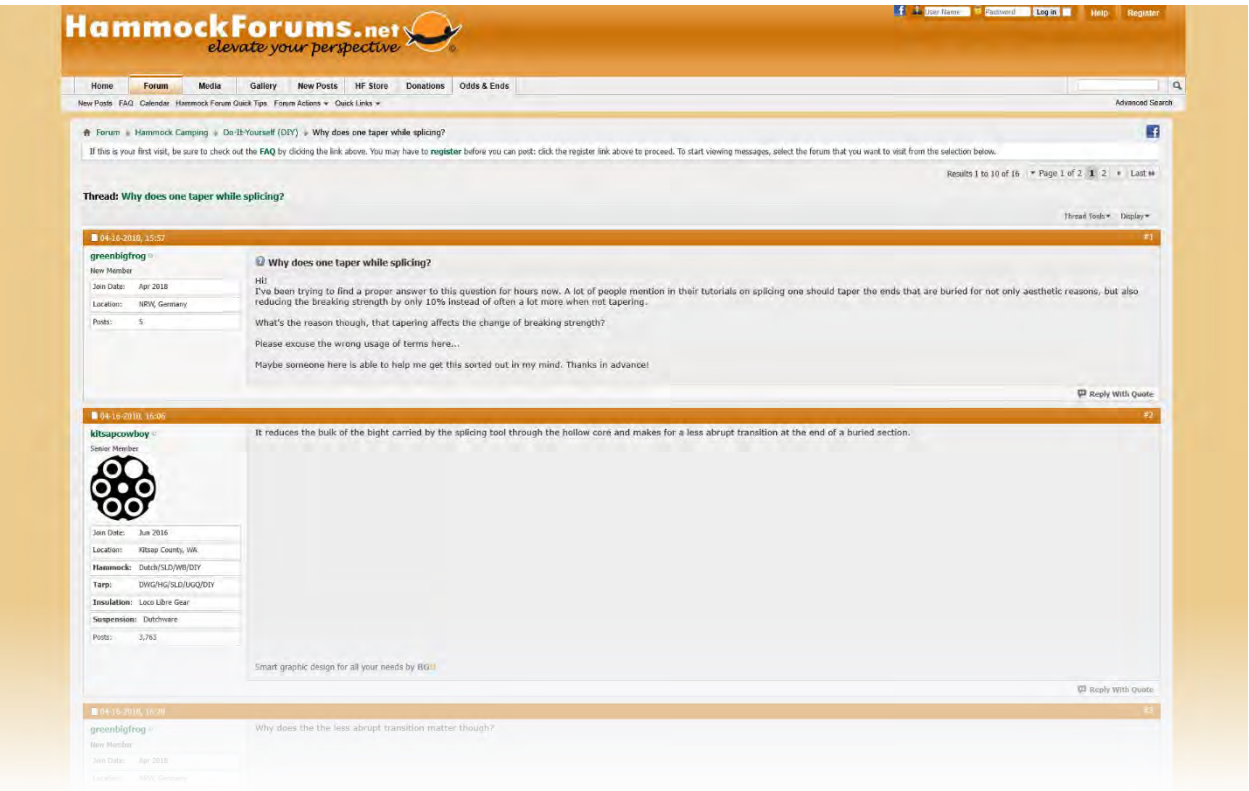
165. The last post on this page of the thread indicated that it had been published on, "09-16-2012, 12:49" by user, "Burning_Daylight".

166. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "09-16-2012, 12:49":

```
<span class="postdate old">
<span class="date">09-16-2012, <span
class="time">12:49</span></span>
</span>
```

167. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

168. Exhibit 1044 is the first page of a forum thread from "HammockForums.net" titled, "Why does one taper while splicing?", available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/146220-Why-does-one-taper-while-splicing:



169. Through comparison of the design and contents of the live webpage and Exhibit 1044 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

170. The first post in the thread indicated that it had been published on, "04-16-2018, 15:57" by user, "greenbigfrog".

171. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "04-16-2018, 15:57":

```
<span class="postdate old">

<span class="date">04-16-2018, 
```

```
<span class="time">15:57</span></span>

</span>
```

172. The last post on this page of the thread indicated that it had been published on, "04-17-2018, 02:55" by user, "jadekayak".

173. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "04-17-2018, 02:55":

```
<span class="postdate old">

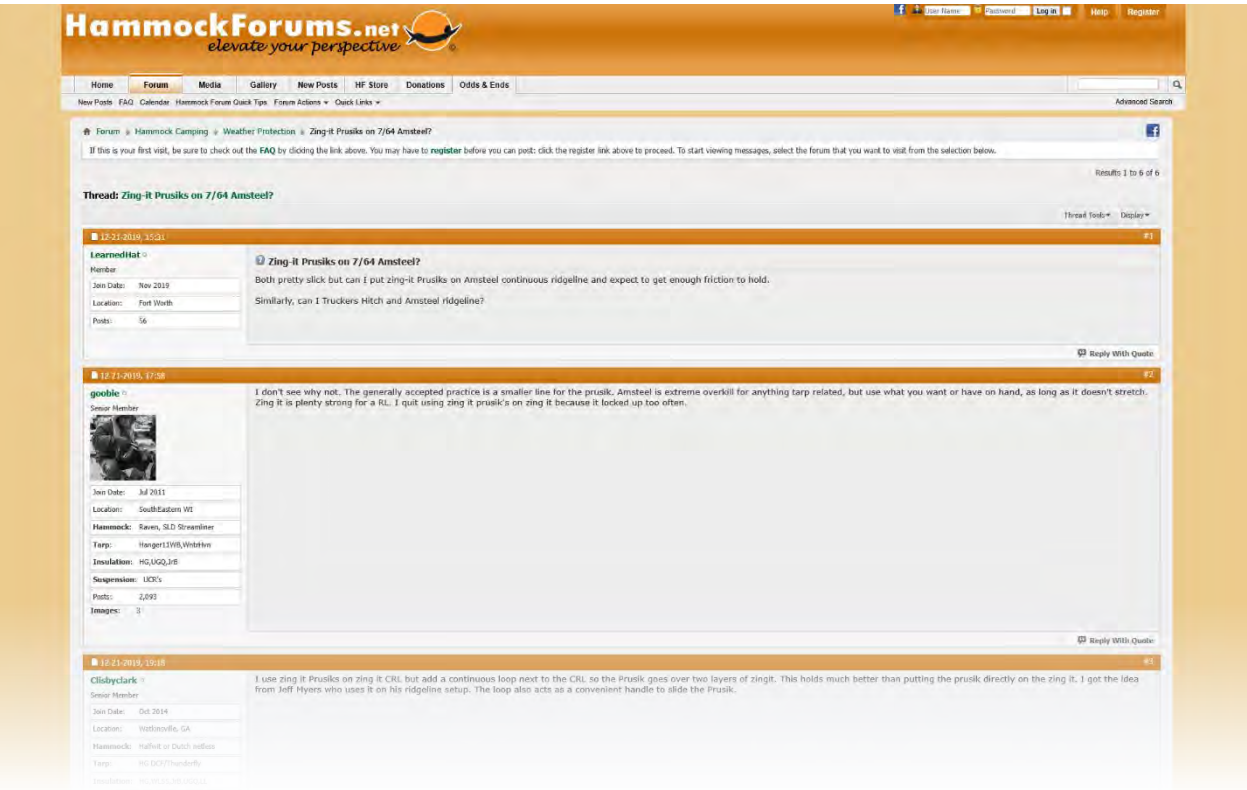
<span class="date">04-17-2018, <span

class="time">02:55</span></span>

</span>
```

174. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

175. Exhibit 1045 is the first and, as of 18 July 2025, only page of a forum thread from "HammockForums.net" titled, "Zing-it Prusiks on 7/64 Amsteel?", available to the public at the web address: https://www.hammockforums.net/forum/showthread.php/156891-Zing-it-Prusiks-on-7-64-Amsteel:



176. Through comparison of the design and contents of the live webpage and Exhibit 1045 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

177. The first post in the thread indicated that it had been published on, "12-21-2019, 15:31" by user, "LearnedHat".

178. The webpage source code underlying the post's published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at "12-21-2019, 15:31":

```
<span class="postdate old">
```

```
<span class="date">12-21-2019, <span
class="time">15:31</span></span>
</span>
```

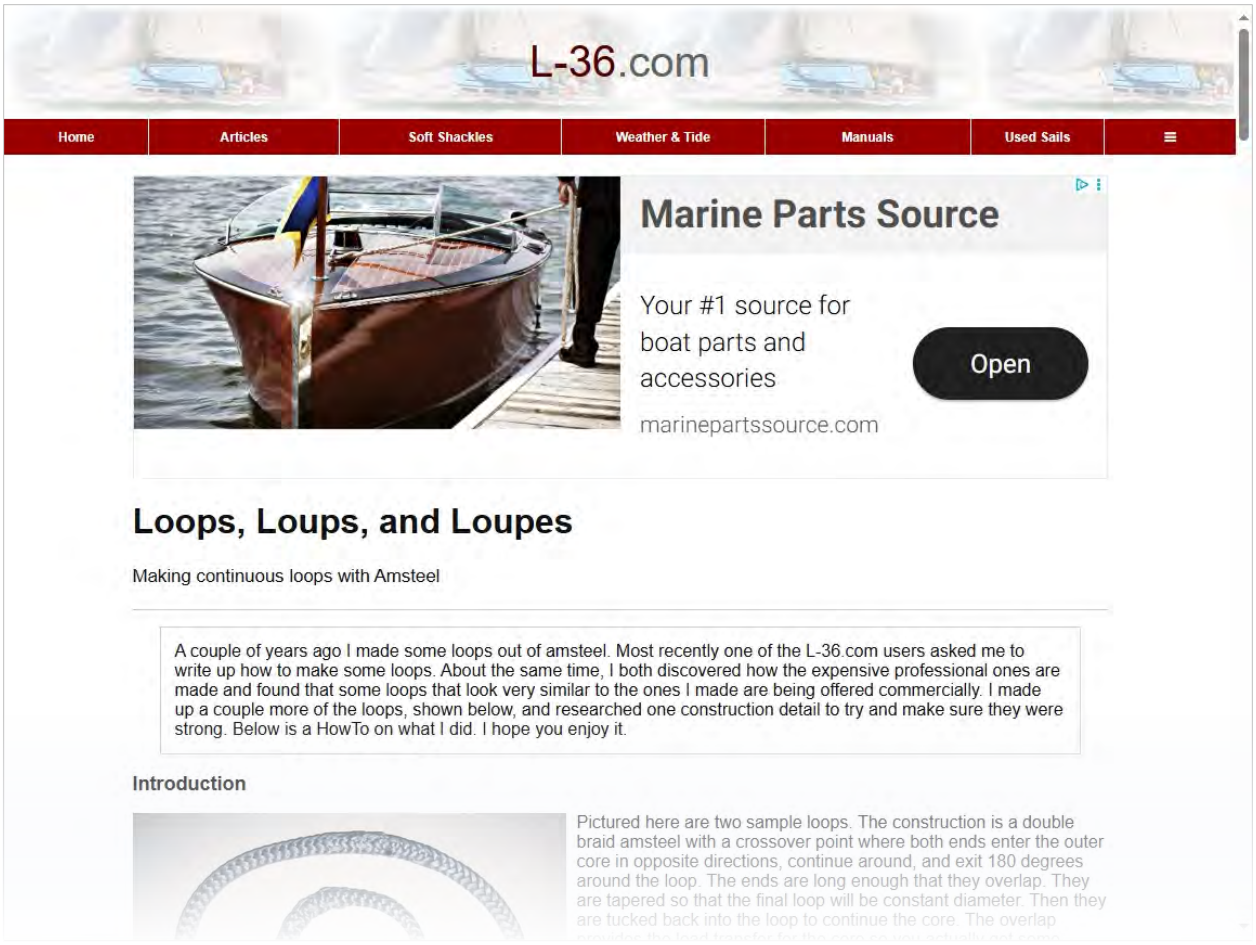
179. As of 16 July 2025, the last post in the thread indicated that it had been published on, “12-21-2019, 23:22” by user, “LearnedHat”.

180. The webpage source code underlying the post’s published date and time includes machine-generated markup appropriately designating the two strings, respectively, as the date and time, providing additional confidence as to the date of publication at “12-21-2019, 23:22”:

```
<span class="postdate old">
<span class="date">12-21-2019, <span
class="time">23:22</span></span>
</span>
```

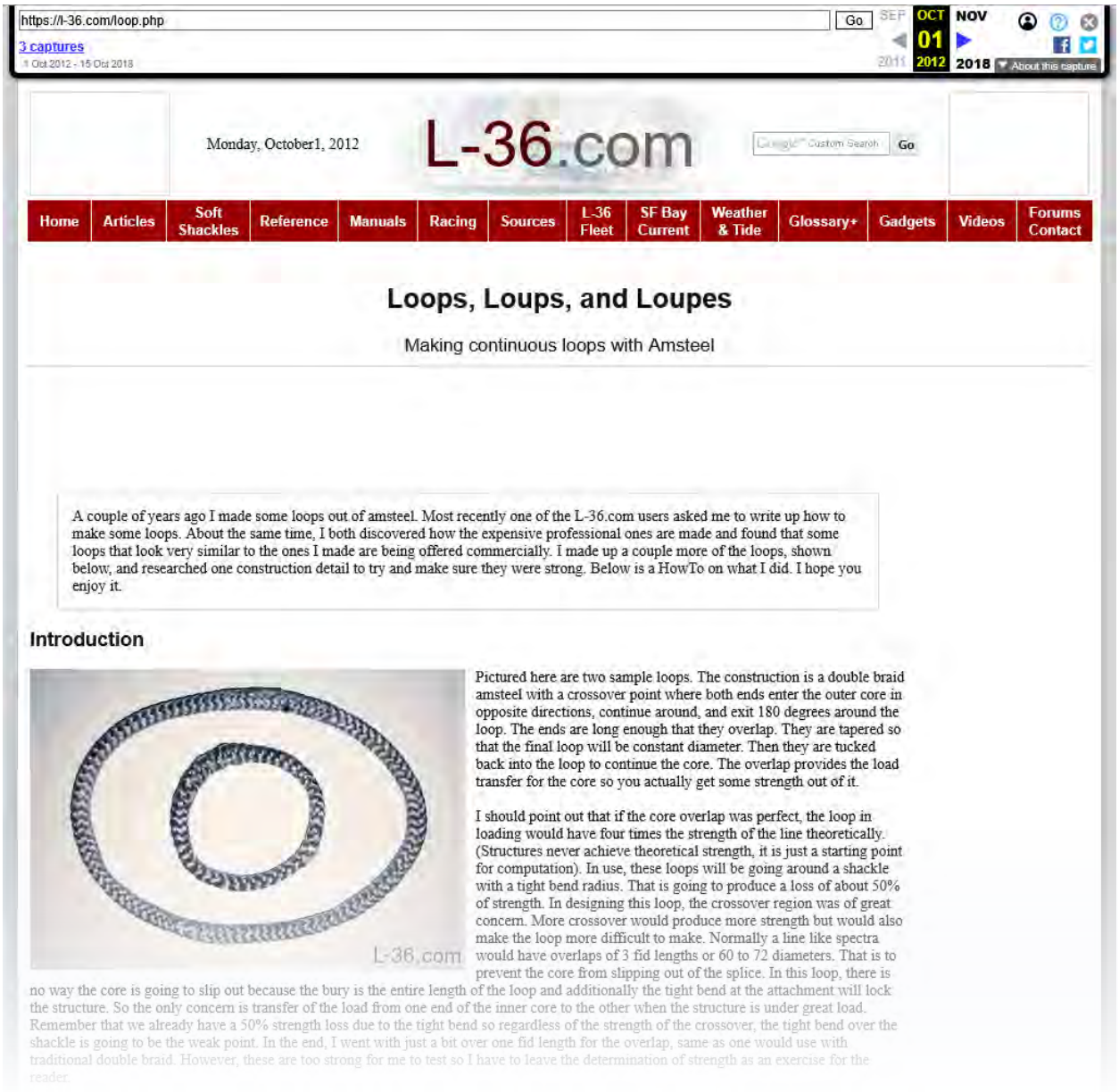
181. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

182. Exhibit 1047 is a webpage from “L-36.com” titled, “Loops, Loups, and Loupes”, available to the public at the web address: https://l-36.com/loop.php:



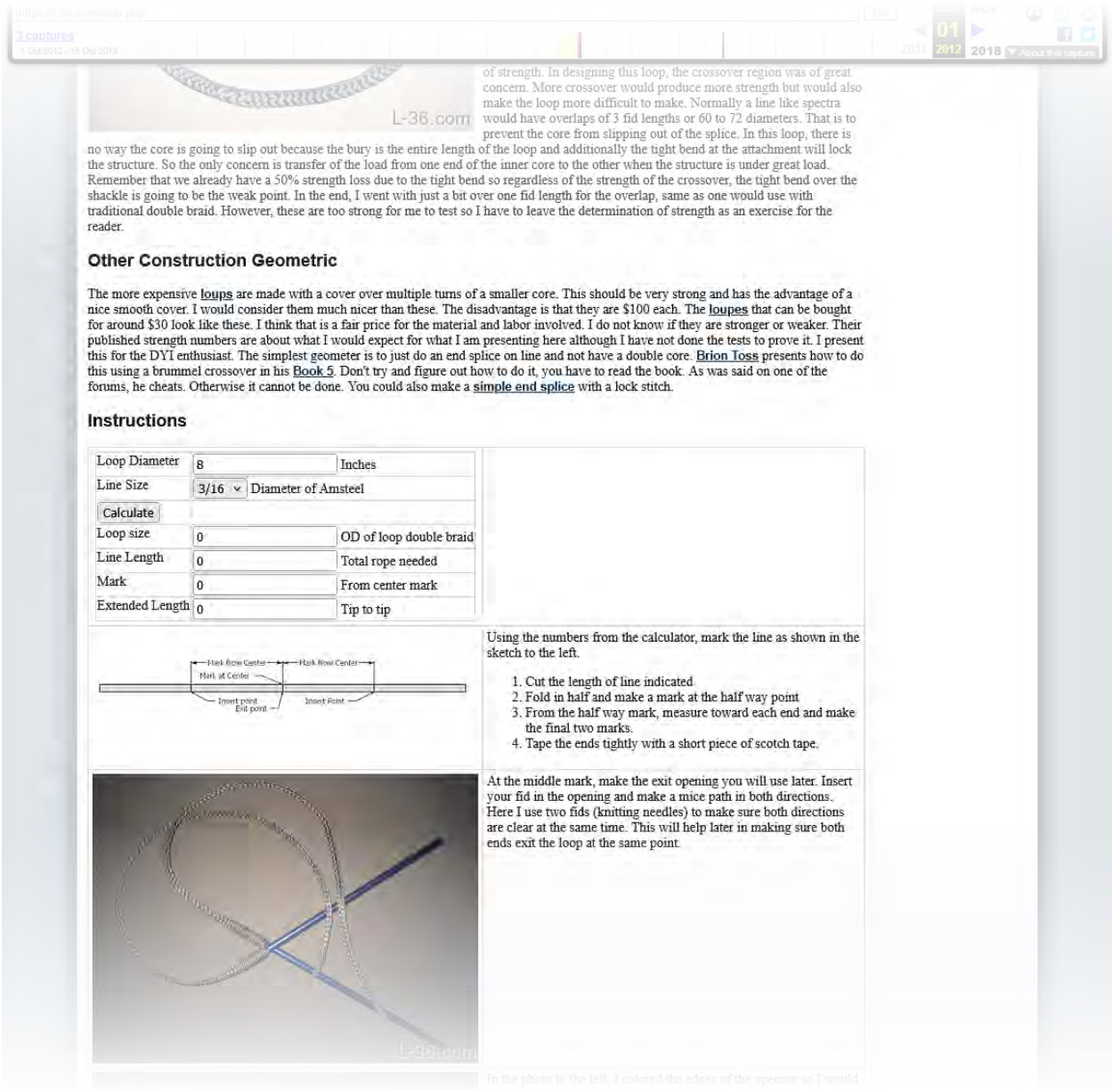
183. No date of publication was evident either in the body text of the webpage nor the webpage source code.

184. To determine the earliest demonstrable date of online public availability of the webpage, I consulted IAWM. There, I entered the web address https://l-36.com/loop.php into the search field, hit *ENTER*, clicked on the segment for the first year in the timeline for which there were captures, hovered the cursor over the bubble corresponding to the earliest capture, and clicked through to the web address: https://web.archive.org/web/20121001235645/l-36.com/loop.php:



185. The capture (Exhibit 1046) was dated 1 October 2012, substantiating that the webpage was publicly available online no later than that date. As of 14 July 2025, the contents of the webpage appeared to be substantially identical to the live version.

186. About a third of the way down the webpage is a calculator to assist in the construction of Amsteel loops:


of strength. In designing this loop, the crossover region was of great concern. More crossover would produce more strength but would also make the loop more difficult to make. Normally a line like spectra would have overlaps of 3 fid lengths or 60 to 72 diameters. That is to prevent the core from slipping out of the splice. In this loop, there is no way the core is going to slip out because the bury is the entire length of the loop and additionally the tight bend at the attachment will lock the structure. So the only concern is transfer of the load from one end of the inner core to the other when the structure is under great load. Remember that we already have a 50% strength loss due to the tight bend so regardless of the strength of the crossover, the tight bend over the shackle is going to be the weak point. In the end, I went with just a bit over one fid length for the overlap, same as one would use with traditional double braid. However, these are too strong for me to test so I have to leave the determination of strength as an exercise for the reader.

Other Construction Geometric

The more expensive loups are made with a cover over multiple turns of a smaller core. This should be very strong and has the advantage of a nice smooth cover. I would consider them much nicer than these. The disadvantage is that they are $100 each. The loupes that can be bought for around $30 look like these. I think that is a fair price for the material and labor involved. I do not know if they are stronger or weaker. Their published strength numbers are about what I would expect for what I am presenting here although I have not done the tests to prove it. I present this for the DYI enthusiast. The simplest geometer is to just do an end splice on line and not have a double core. Brion Toss presents how to do this using a brummel crossover in his Book 5. Don't try and figure out how to do it, you have to read the book. As was said on one of the forums, he cheats. Otherwise it cannot be done. You could also make a simple end splice with a lock stitch.

Instructions

Loop Diameter	8	Inches
Line Size	3/16	Diameter of Amsteel
Calculate		
Loop size	0	OD of loop double braid
Line Length	0	Total rope needed
Mark	0	From center mark
Extended Length	0	Tip to tip

Using the numbers from the calculator, mark the line as shown in the sketch to the left.

1. Cut the length of line indicated
2. Fold in half and make a mark at the half way point
3. From the half way mark, measure toward each end and make the final two marks.
4. Tape the ends tightly with a short piece of scotch tape.

At the middle mark, make the exit opening you will use later. Insert your fid in the opening and make a mice path in both directions. Here I use two fids (knitting needles) to make sure both directions are clear at the same time. This will help later in making sure both ends exit the loop at the same point.

In the photo to the left, I colored the edges of the opening so I would

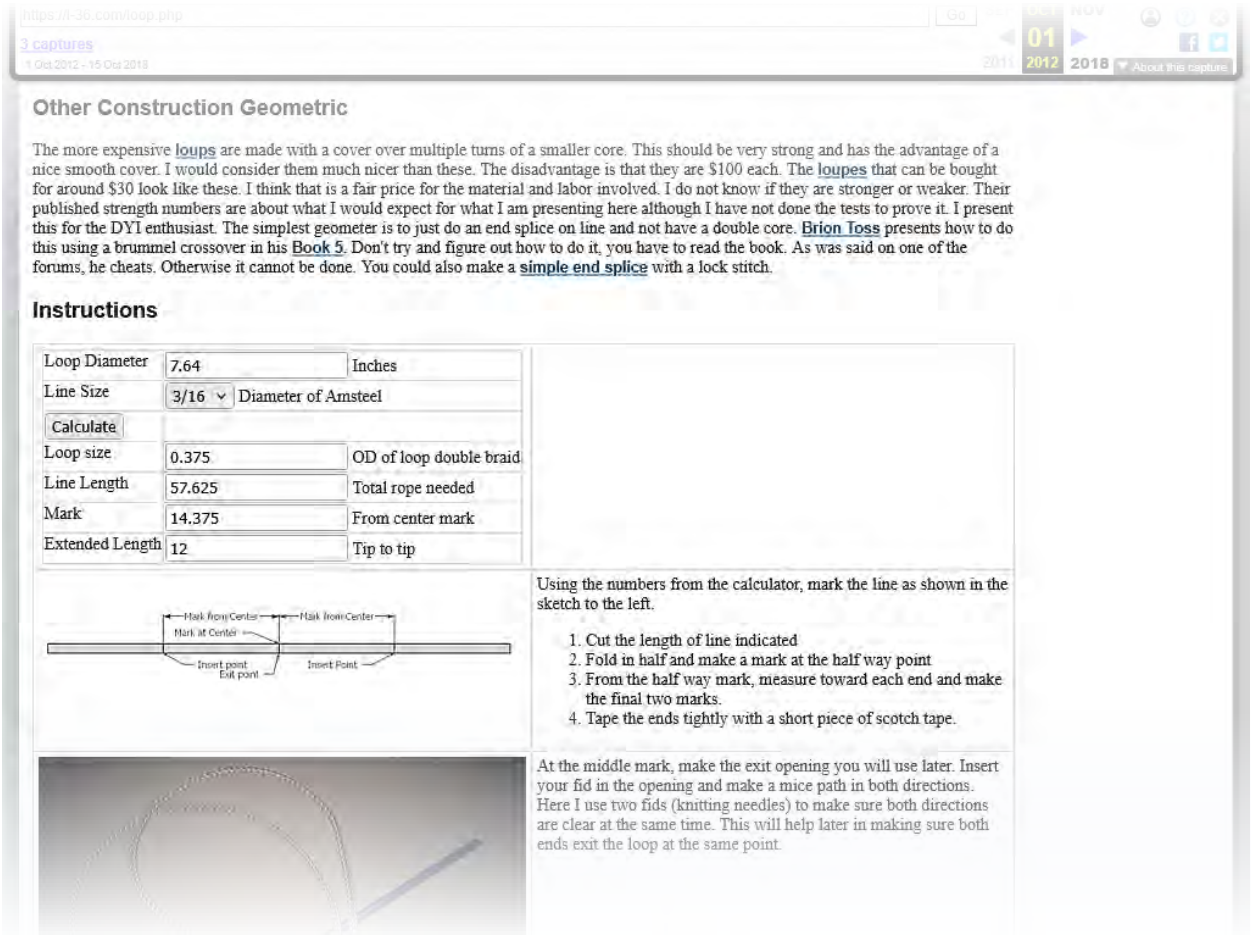
187. By inputting the loop diameter and line size then clicking *Calculate*, the tool provides the loop size, line length, mark, and extended length – measurements that can then be used with the illustrated instructions on the rest of the webpage to construct an Amsteel loop.

188. There were slight differences between the forms on the archived version of the webpage and the live version of the webpage. Specifically, the

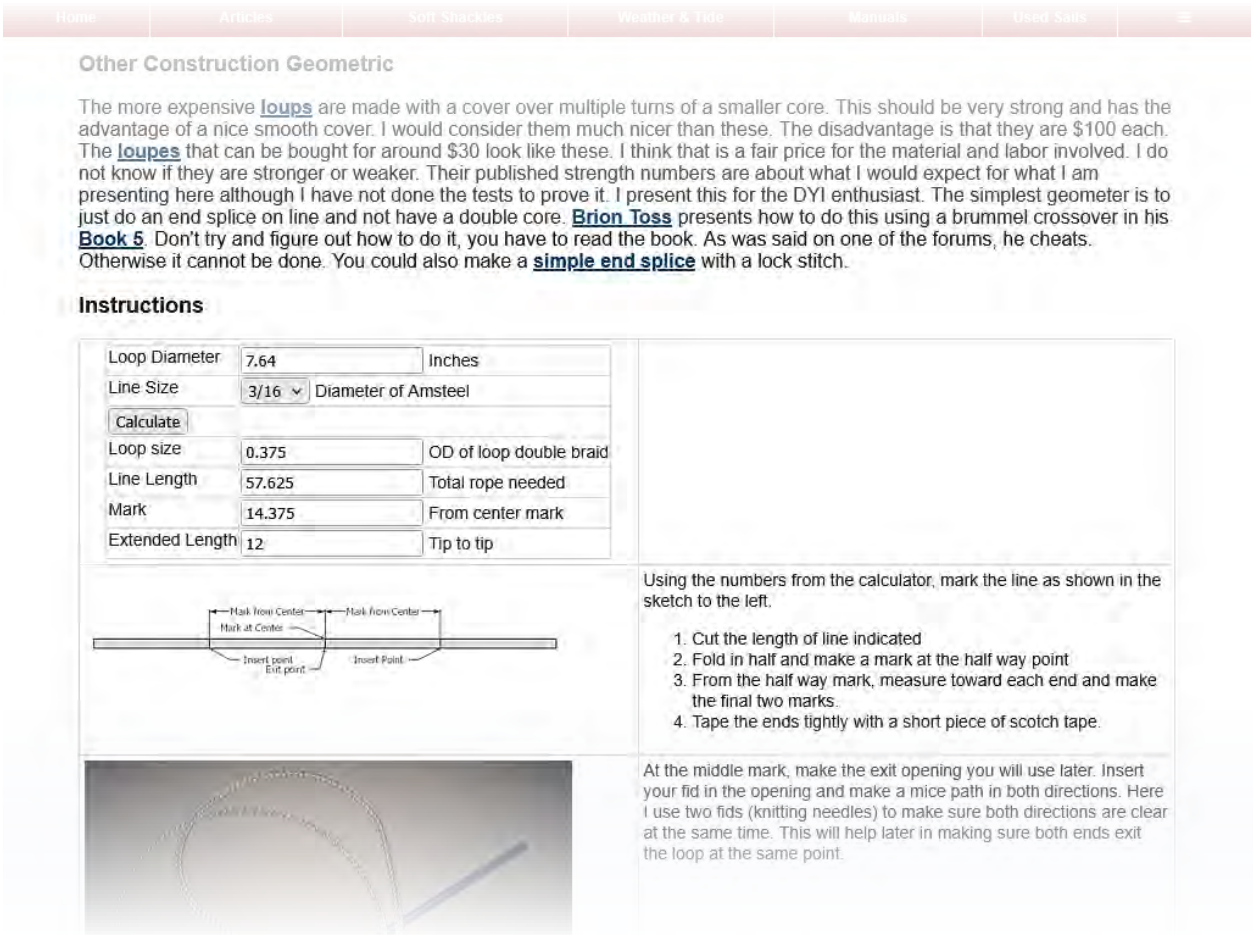
archived version *Line Size* drop-down menu had values: “7/64”, “1/8”, “5/32”, “3/16”, “1/4”, and “5/16”. The live version *Line Size* drop-down had all of those values plus: “3/8”, “7/16”, and “1/2”.

189. I was asked to document the outputs from the calculator for the two versions of the webpage with 7.64 inches specified for the loop diameter and “3/16” specified as the line size.

190. For the archived version of the webpage, the results were 0.375 loop size, 57.625 line length, 14.375 mark, and 12 extended length:

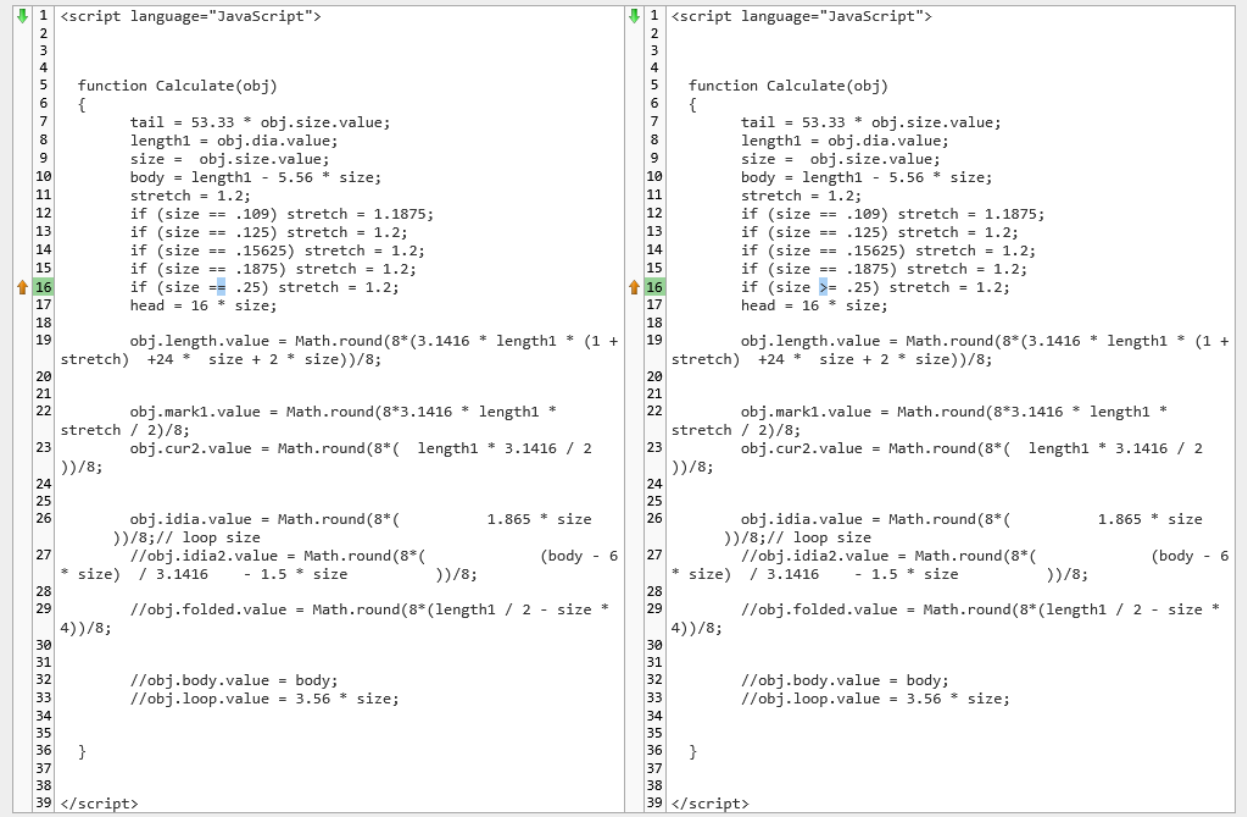


191. With the same inputs, the outputs were identical for the live version of the webpage, as of 14 July 2025: 0.375 loop size, 57.625 line length, 14.375 mark, and 12 extended length:



192. I examined the source code for each of the two webpages and identified the JavaScript apparently responsible for the calculator. Using a text comparison tool,[117] I observed that there had been one change to the code between the archived version (left) and the live one (right):

[117] https://text-compare.com/



```
<script language="JavaScript">



  function Calculate(obj)
  {
        tail = 53.33 * obj.size.value;
        length1 = obj.dia.value;
        size =  obj.size.value;
        body = length1 - 5.56 * size;
        stretch = 1.2;
        if (size == .109) stretch = 1.1875;
        if (size == .125) stretch = 1.2;
        if (size == .15625) stretch = 1.2;
        if (size == .1875) stretch = 1.2;
        if (size == .25) stretch = 1.2;
        head = 16 * size;

        obj.length.value = Math.round(8*(3.1416 * length1 * (1 + stretch)  +24 *  size + 2 * size))/8;


        obj.mark1.value = Math.round(8*3.1416 * length1 * stretch / 2)/8;
        obj.cur2.value = Math.round(8*(  length1 * 3.1416 / 2 ))/8;


        obj.idia.value = Math.round(8*(          1.865 * size      ))/8;// loop size
        //obj.idia2.value = Math.round(8*(             (body - 6 * size)  / 3.1416    - 1.5 * size          ))/8;

        //obj.folded.value = Math.round(8*(length1 / 2 - size * 4))/8;


        //obj.body.value = body;
        //obj.loop.value = 3.56 * size;


  }


</script>
```

```
<script language="JavaScript">



  function Calculate(obj)
  {
        tail = 53.33 * obj.size.value;
        length1 = obj.dia.value;
        size =  obj.size.value;
        body = length1 - 5.56 * size;
        stretch = 1.2;
        if (size == .109) stretch = 1.1875;
        if (size == .125) stretch = 1.2;
        if (size == .15625) stretch = 1.2;
        if (size == .1875) stretch = 1.2;
        if (size >= .25) stretch = 1.2;
        head = 16 * size;

        obj.length.value = Math.round(8*(3.1416 * length1 * (1 + stretch)  +24 *  size + 2 * size))/8;


        obj.mark1.value = Math.round(8*3.1416 * length1 * stretch / 2)/8;
        obj.cur2.value = Math.round(8*(  length1 * 3.1416 / 2 ))/8;


        obj.idia.value = Math.round(8*(          1.865 * size      ))/8;// loop size
        //obj.idia2.value = Math.round(8*(             (body - 6 * size)  / 3.1416    - 1.5 * size          ))/8;

        //obj.folded.value = Math.round(8*(length1 / 2 - size * 4))/8;


        //obj.body.value = body;
        //obj.loop.value = 3.56 * size;


  }

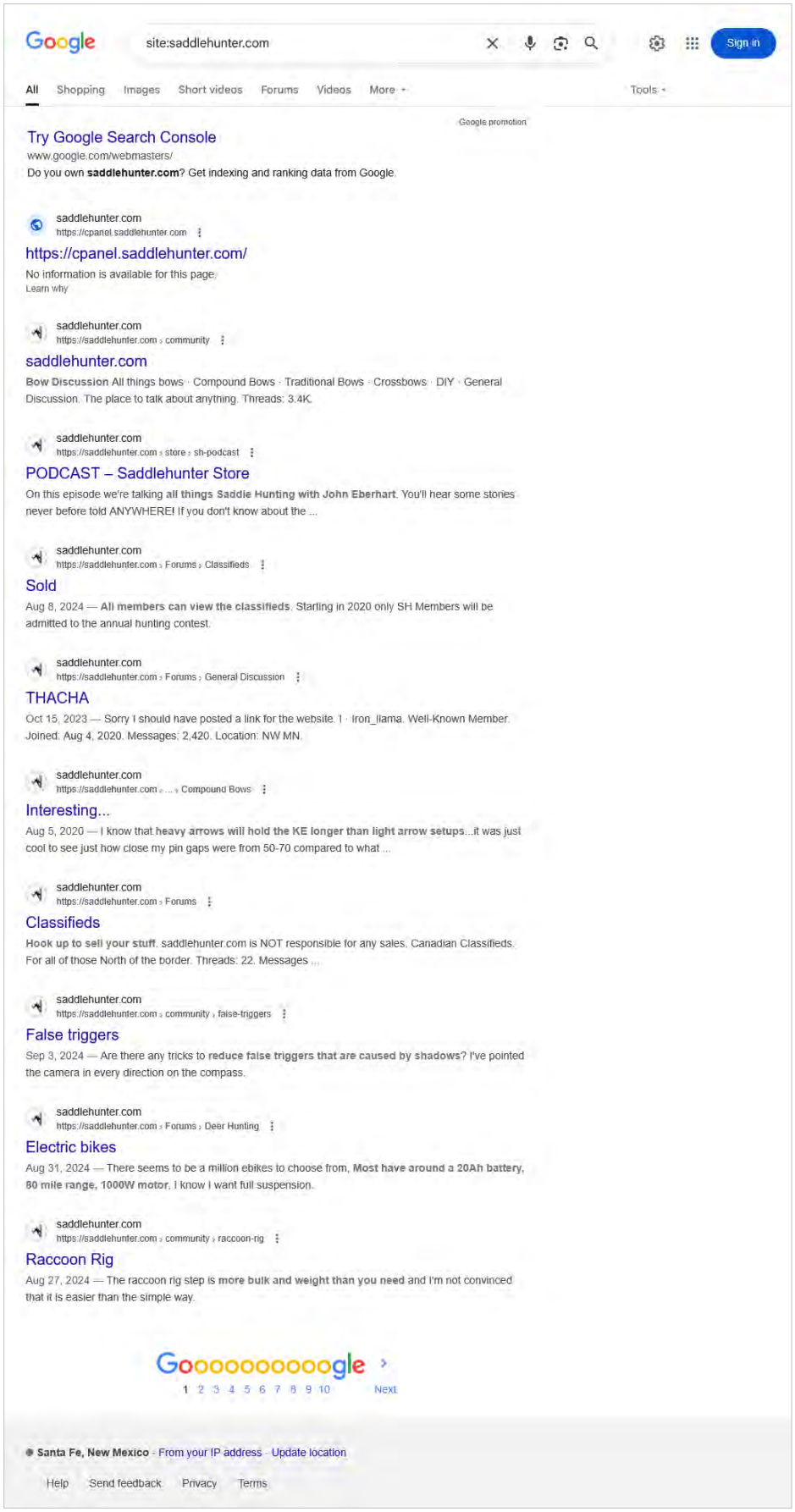

</script>
```

193. From lines 11-16 of the code (either side), it appears that only for a (line) *size* input value of .109 (i.e., "7/64") would the *stretch* variable have been set to any value other than 1.2. Given that, it is highly likely that the calculators on the archived and live webpages would output the same results for any and all inputs.

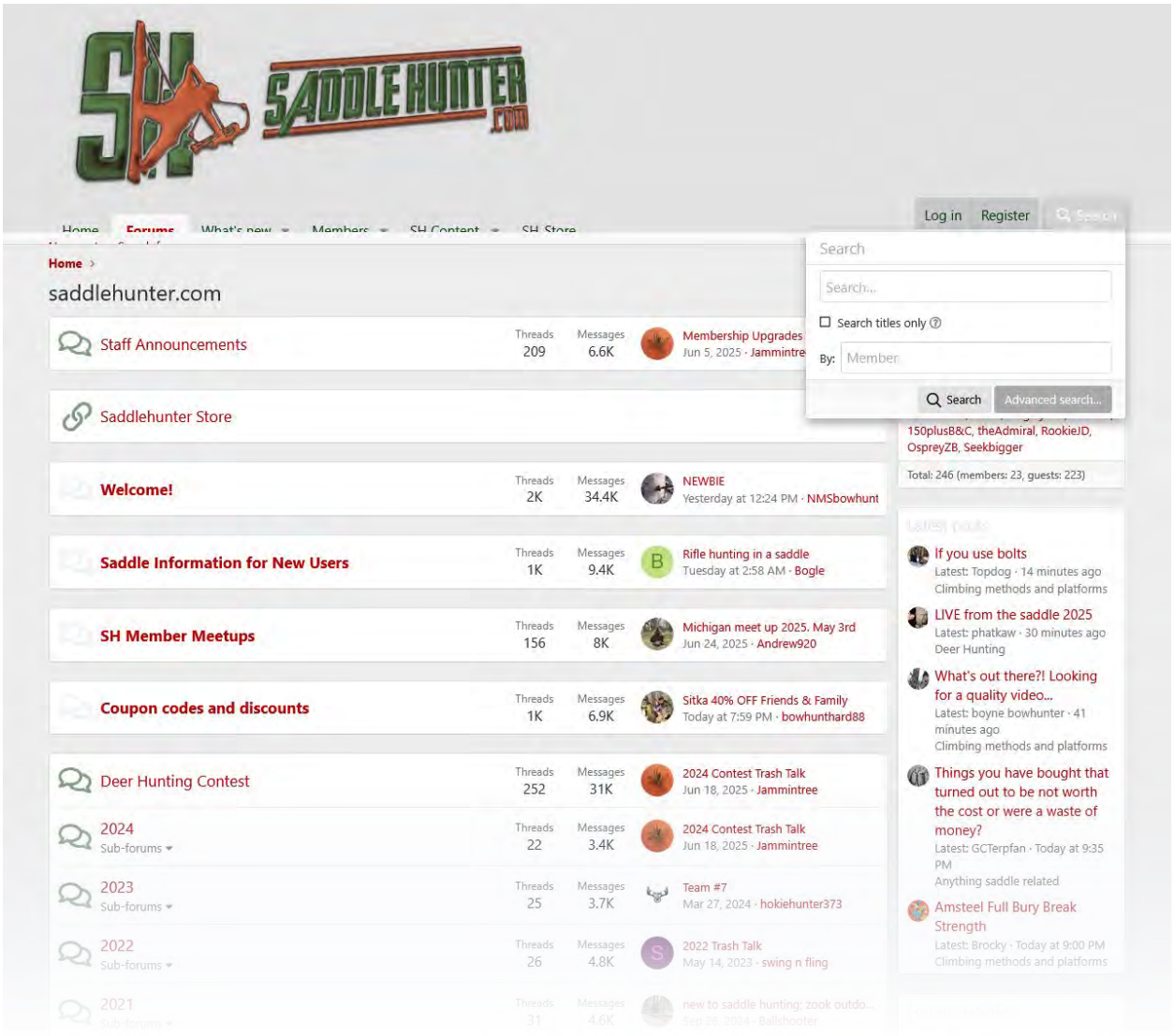
194. Exhibits 1048 - 1123 are webpages from "Saddle Hunter.com", which describes itself as a group for, "sharing tips, trick, and techniques for Tree Saddle hunting."[118]

[118] https://saddlehunter.com/community/index.php

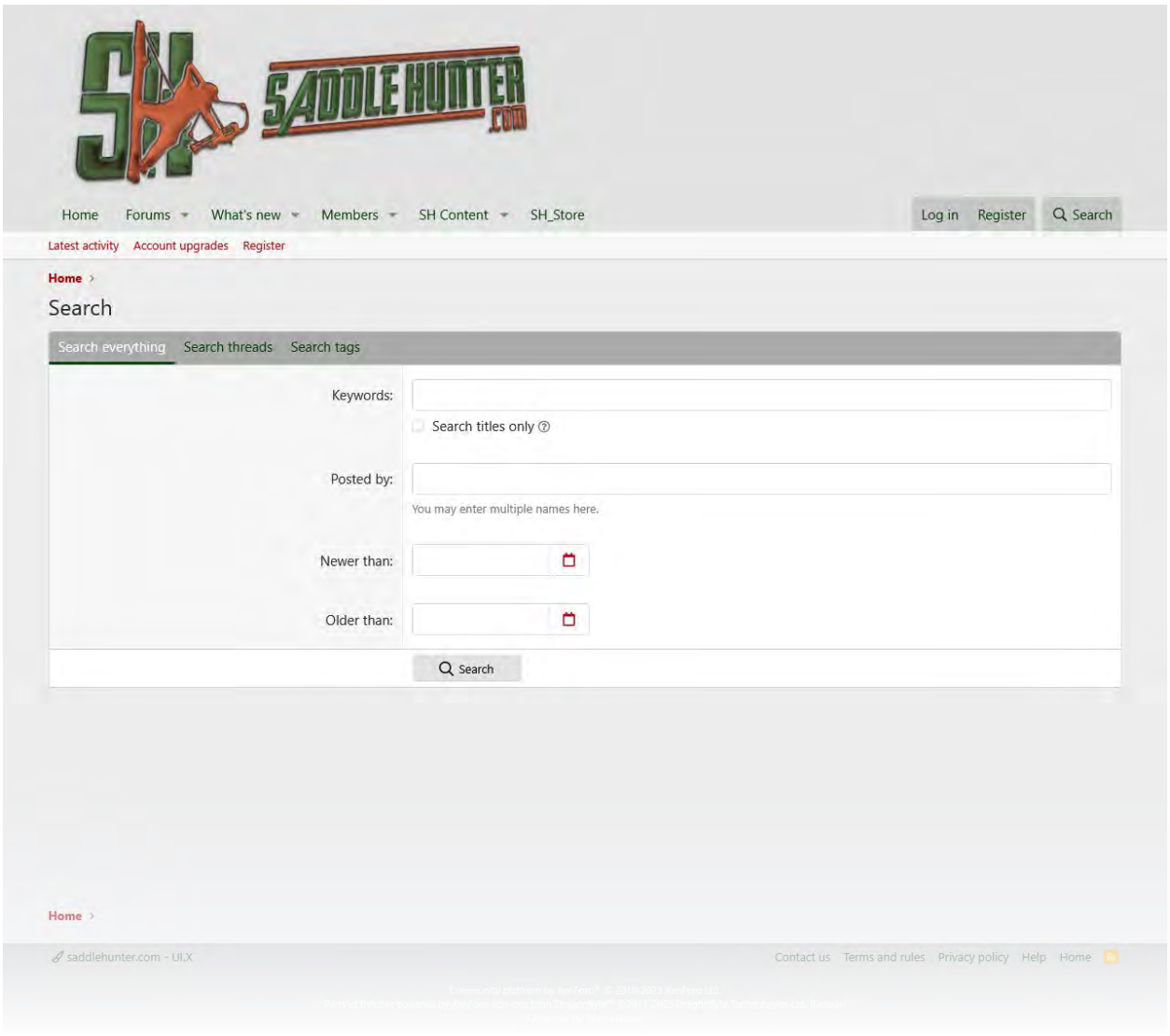
195. I validated that “Saddle Hunter.com” and its forum threads were indexed by and discoverable via Google by searching with the query, “site:saddlehunter.com” on 18 July 2025:


Google
site:saddlehunter.com
Sign in
All
Shopping
Images
Short videos
Forums
Videos
More
Tools
Google promotion
Try Google Search Console
www.google.com/webmasters/
Do you own saddlehunter.com? Get indexing and ranking data from Google.
saddlehunter.com
https://cpanel.saddlehunter.com
https://cpanel.saddlehunter.com/
No information is available for this page.
Learn why
saddlehunter.com
https://saddlehunter.com › community
saddlehunter.com
Bow Discussion All things bows · Compound Bows · Traditional Bows · Crossbows · DIY · General Discussion. The place to talk about anything. Threads: 3.4K.
saddlehunter.com
https://saddlehunter.com › store › sh-podcast
PODCAST – Saddlehunter Store
On this episode we're talking all things Saddle Hunting with John Eberhart. You'll hear some stories never before told ANYWHERE! If you don't know about the ...
saddlehunter.com
https://saddlehunter.com › Forums › Classifieds
Sold
Aug 8, 2024 — All members can view the classifieds. Starting in 2020 only SH Members will be admitted to the annual hunting contest.
saddlehunter.com
https://saddlehunter.com › Forums › General Discussion
THACHA
Oct 15, 2023 — Sorry I should have posted a link for the website. I · Iron_llama. Well-Known Member. Joined: Aug 4, 2020. Messages: 2,420. Location: NW MN.
saddlehunter.com
https://saddlehunter.com › ... › Compound Bows
Interesting...
Aug 5, 2020 — I know that heavy arrows will hold the KE longer than light arrow setups...it was just cool to see just how close my pin gaps were from 50-70 compared to what ...
saddlehunter.com
https://saddlehunter.com › Forums
Classifieds
Hook up to sell your stuff. saddlehunter.com is NOT responsible for any sales. Canadian Classifieds. For all of those North of the border. Threads: 22. Messages ...
saddlehunter.com
https://saddlehunter.com › community › false-triggers
False triggers
Sep 3, 2024 — Are there any tricks to reduce false triggers that are caused by shadows? I've pointed the camera in every direction on the compass.
saddlehunter.com
https://saddlehunter.com › Forums › Deer Hunting
Electric bikes
Aug 31, 2024 — There seems to be a million ebikes to choose from, Most have around a 20Ah battery, 80 mile range, 1000W motor, I know I want full suspension.
saddlehunter.com
https://saddlehunter.com › community › raccoon-rig
Raccoon Rig
Aug 27, 2024 — The raccoon rig step is more bulk and weight than you need and I'm not convinced that it is easier than the simple way.
Goooooooooogle
1 2 3 4 5 6 7 8 9 10
Next
Santa Fe, New Mexico - From your IP address - Update location
Help
Send feedback
Privacy
Terms

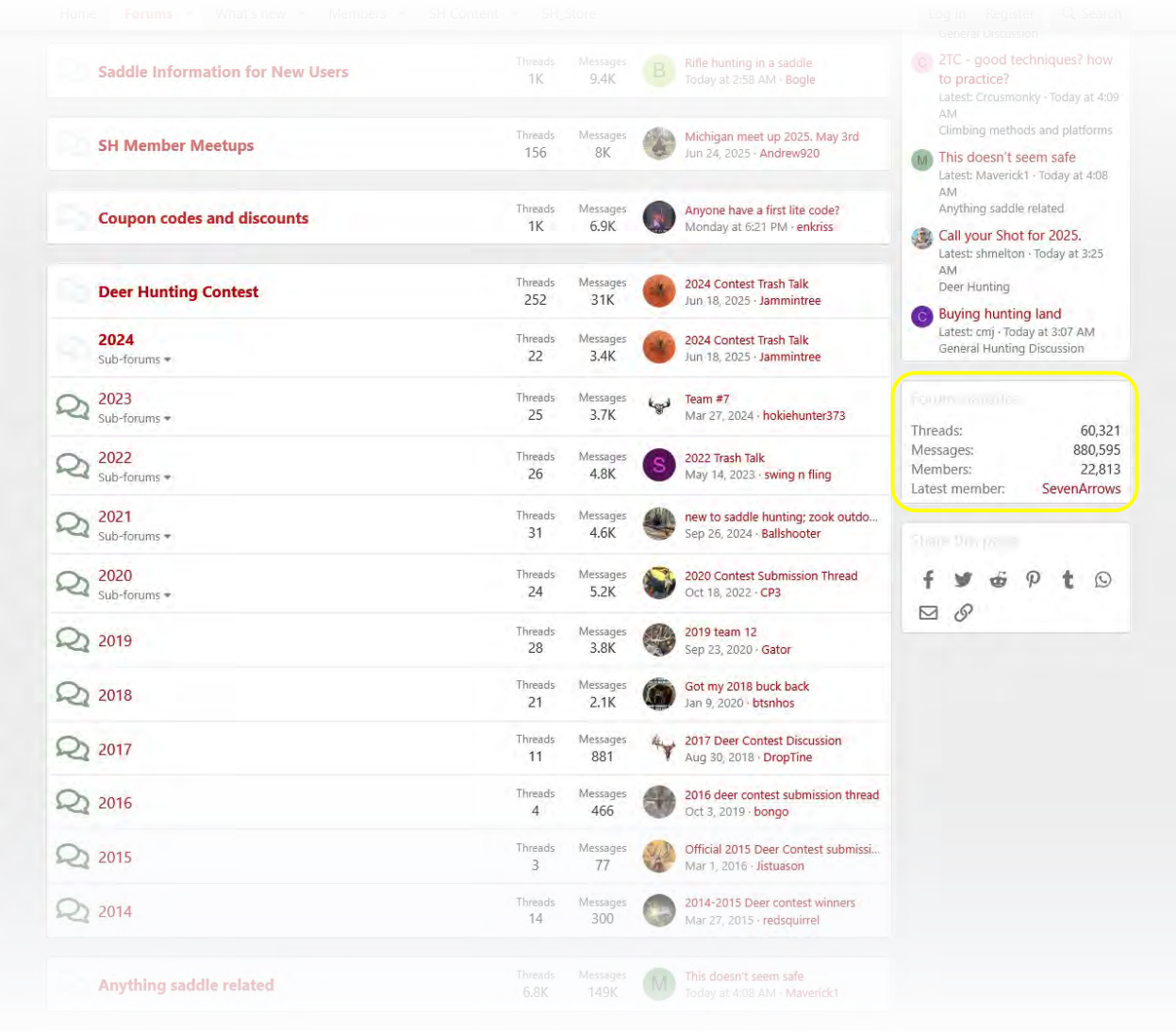
196. On accessing the "Saddle Hunter.com" home page on 18 July 2025, I observed that there was a search function in the upper-right of the webpage that allowed for keyword searching of thread titles and the text of posts:



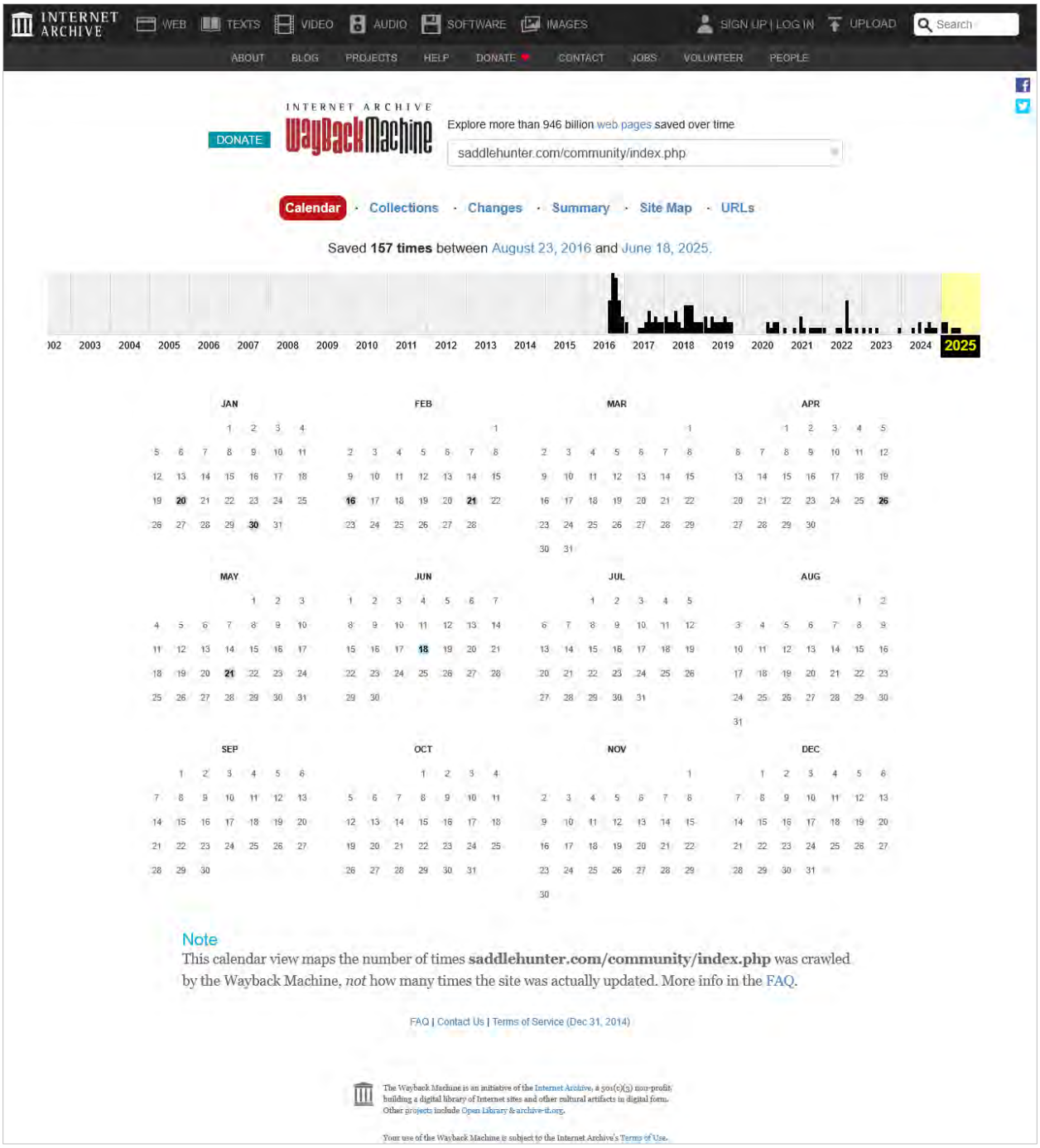
197. Clicking on the *Advanced search…* button revealed additional search options, including date filtering, searching specific forums or sub-forums, searching media, searching tags, and more:



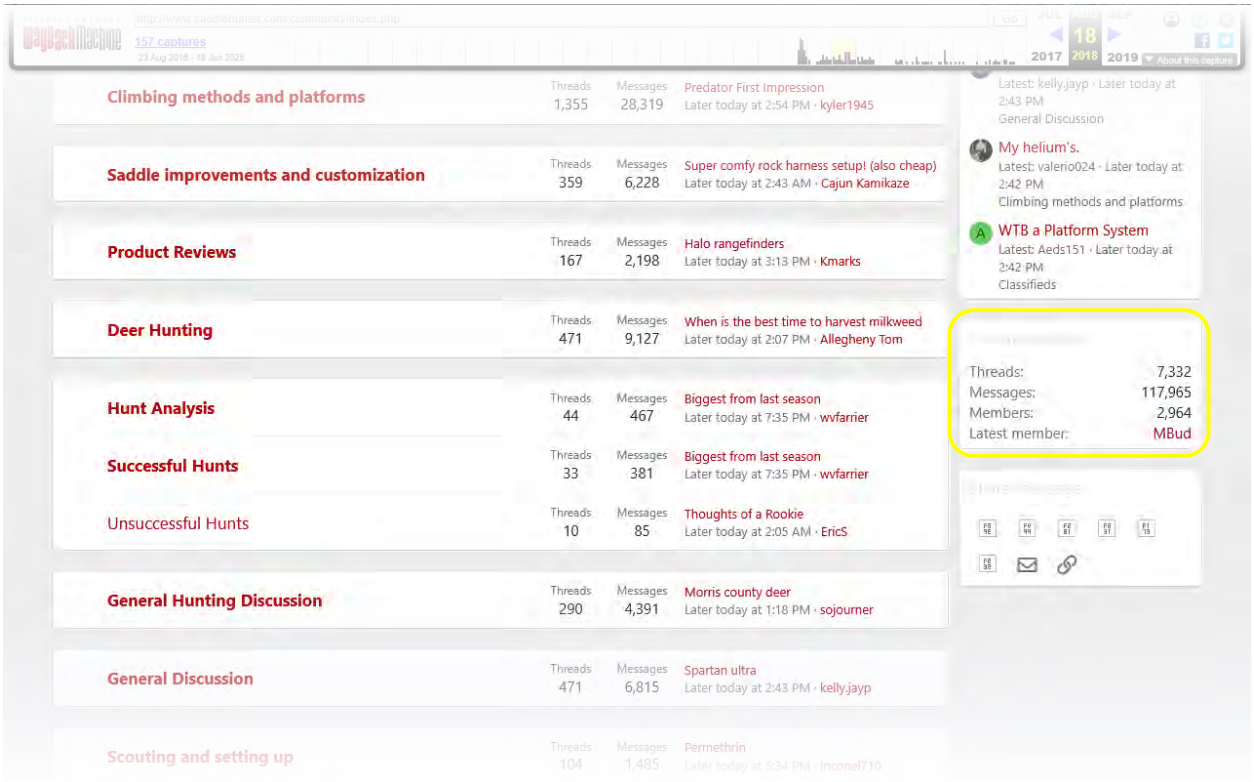
198. Returning to the home page, I also observed that forum statistics were presented at the right of the webpage approximately a quarter of the way down. As of 15 July 2025, the forum featured 22,813 members, 880,595 posts, and 60,321 threads:



199. To gain insight into the historical popularity of the forum at a time close to the key dates – 7 January 2019 and 15 April 2020 – I accessed the "Saddle Hunter.com" home page in IAWM: https://web.archive.org/web/20250000000000*/saddlehunter.com/community/index.php:

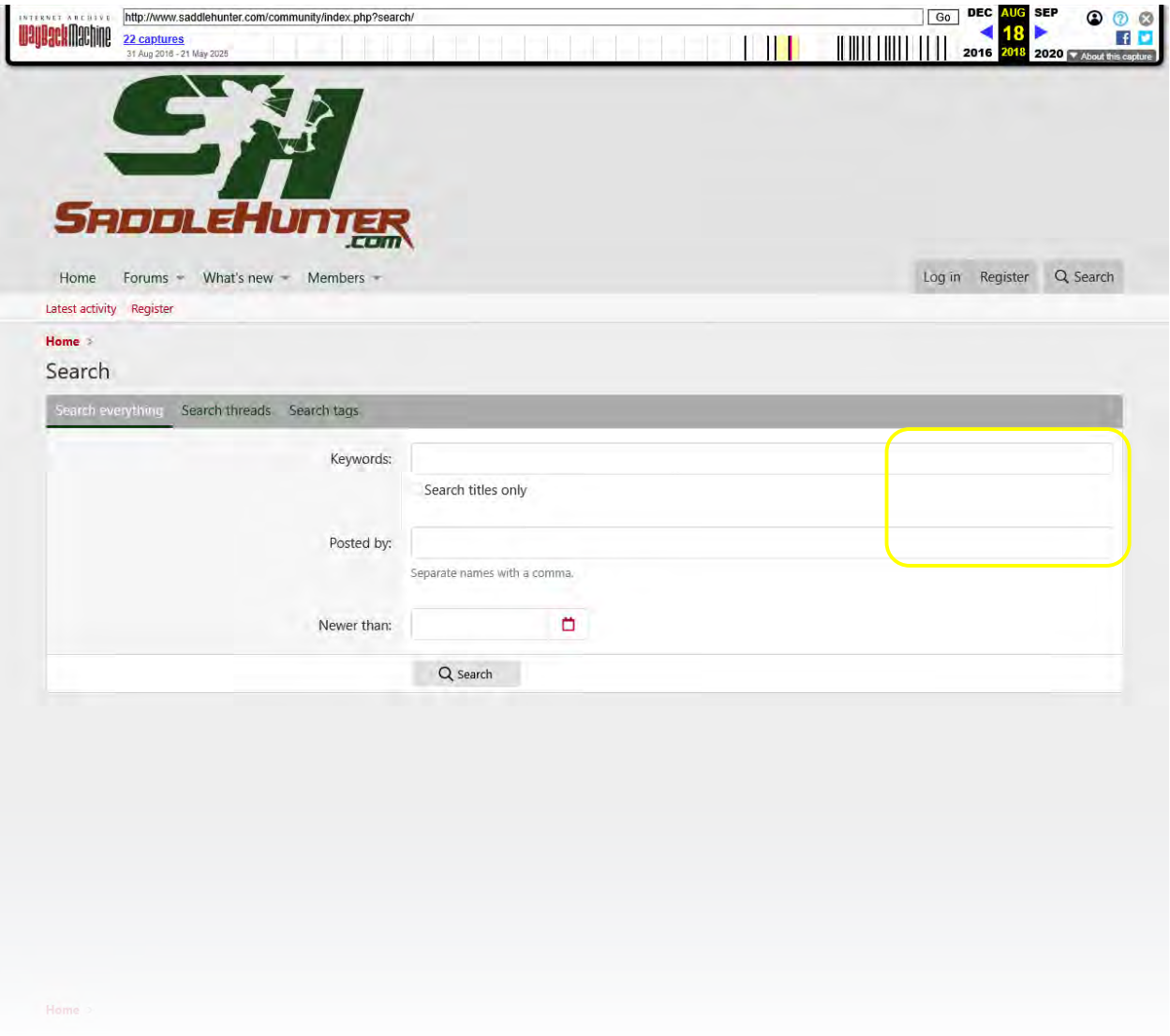


200. I navigated to the last capture prior to 7 January 2019, which was dated 18 August 2018, at the web address: https://web.archive.org/web/20180818135715/www.saddlehunter.com/community/index.php:



201. The forum statistics were 2,964 members, 117,965 posts, and 7,332 threads. These would have been the minimum counts for each of those statistics as of 7 January 2019, approximately four-and-a-half months later than the date of the capture.

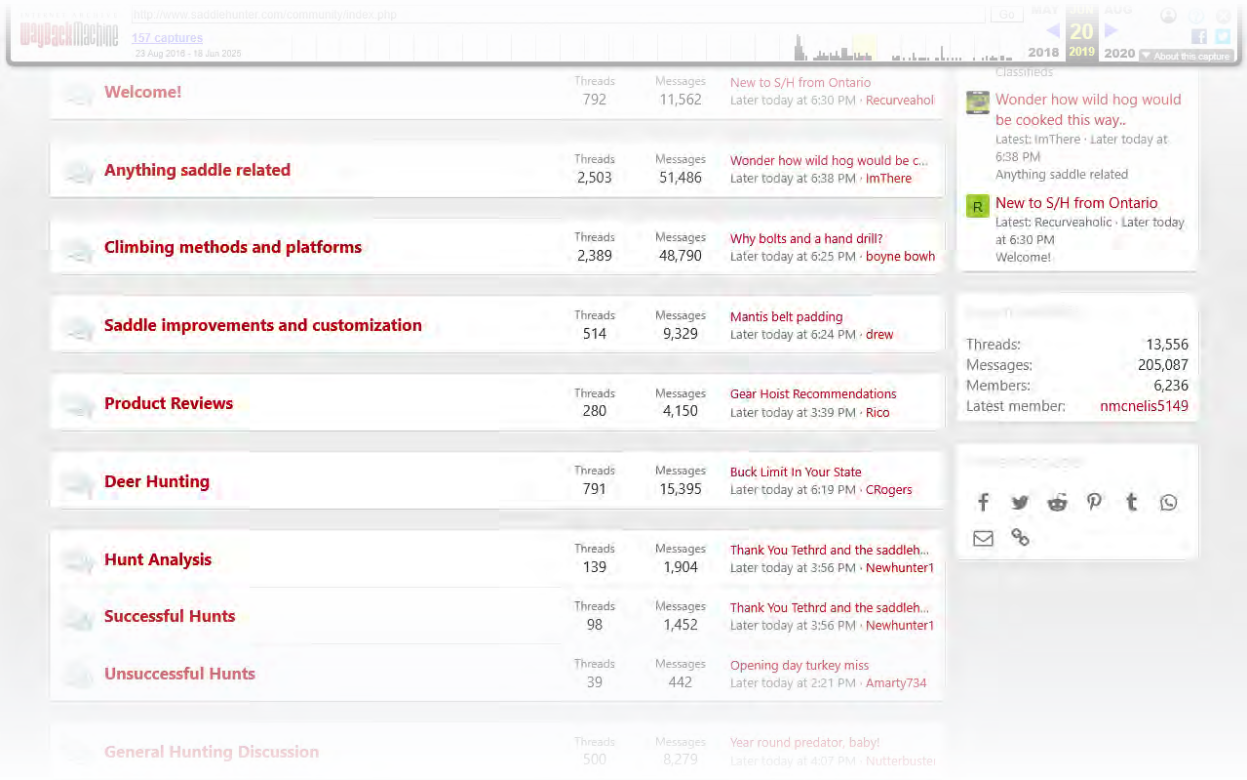
202. I then clicked through to the Advanced Search interface using the link in the upper-right of the home page, then navigated to the last capture prior to 7 January 2019, which was dated 18 August 2018, at the web address: https://web.archive.org/web/20180818140907/www.saddlehunter.com/community/index.php?search/:



203. Approximately four-and-a-half months prior to 7 January 2019, the forum appeared to have advanced search functions comparable to those of the live website, as of 18 July 2025. It is reasonably likely that the advanced search functions have been continuously available from at least 18 August 2018 to present.

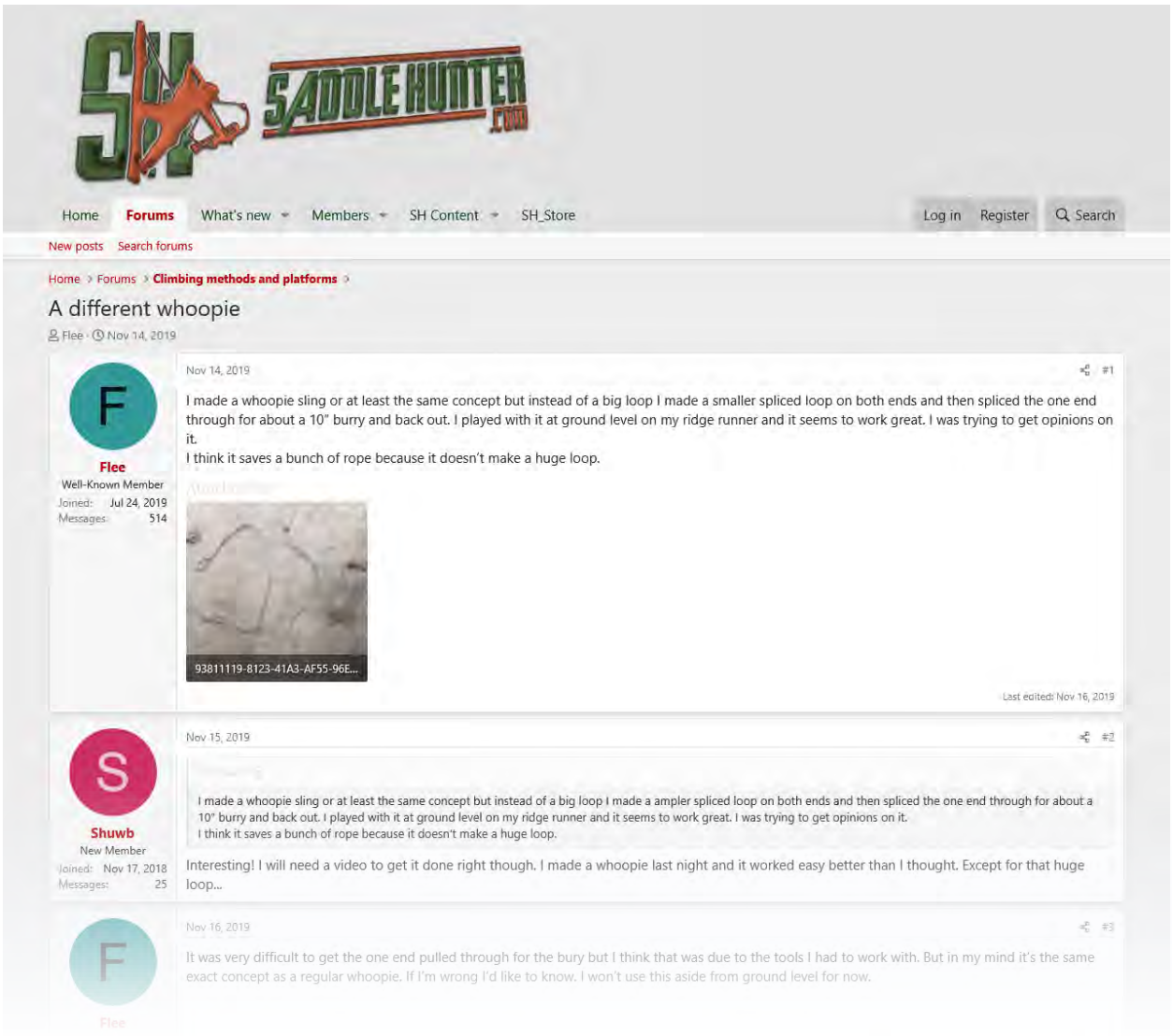
204. Returning to the 18 August 2018 capture of the home page, I then navigated to the last capture prior to 15 April 2020, which was dated 20 June 2019, at the web address:

https://web.archive.org/web/20190620175958/www.saddlehunter.com/community/index.php:



205. The forum statistics were 6,236 members, 205,087 posts, and 13,556 threads. These would have been the minimum counts for each of those statistics as of 15 April 2020, approximately ten months later than the date of the capture.

206. Exhibit 1048 is the first and, as of 18 July 2025, only page of a forum thread from "Saddle Hunter.com" titled, "A different whoopie", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/a-different-whoopie.21603/:



207. Through comparison of the design and contents of the live webpage and Exhibit 1048 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

208. The first post in the thread indicated that it had been published on, "Nov 14, 2019" by user, "Flee".

209. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Nov 14, 2019 at 10:24 PM":

```
<time class="u-dt" dir="auto" datetime="2019-11-14T22:24:57+0000" data-time="1573770297" data-date-string="Nov 14, 2019" data-time-string="10:24 PM" title="Nov 14, 2019 at 10:24 PM" itemprop="datePublished">Nov 14, 2019</time>
```

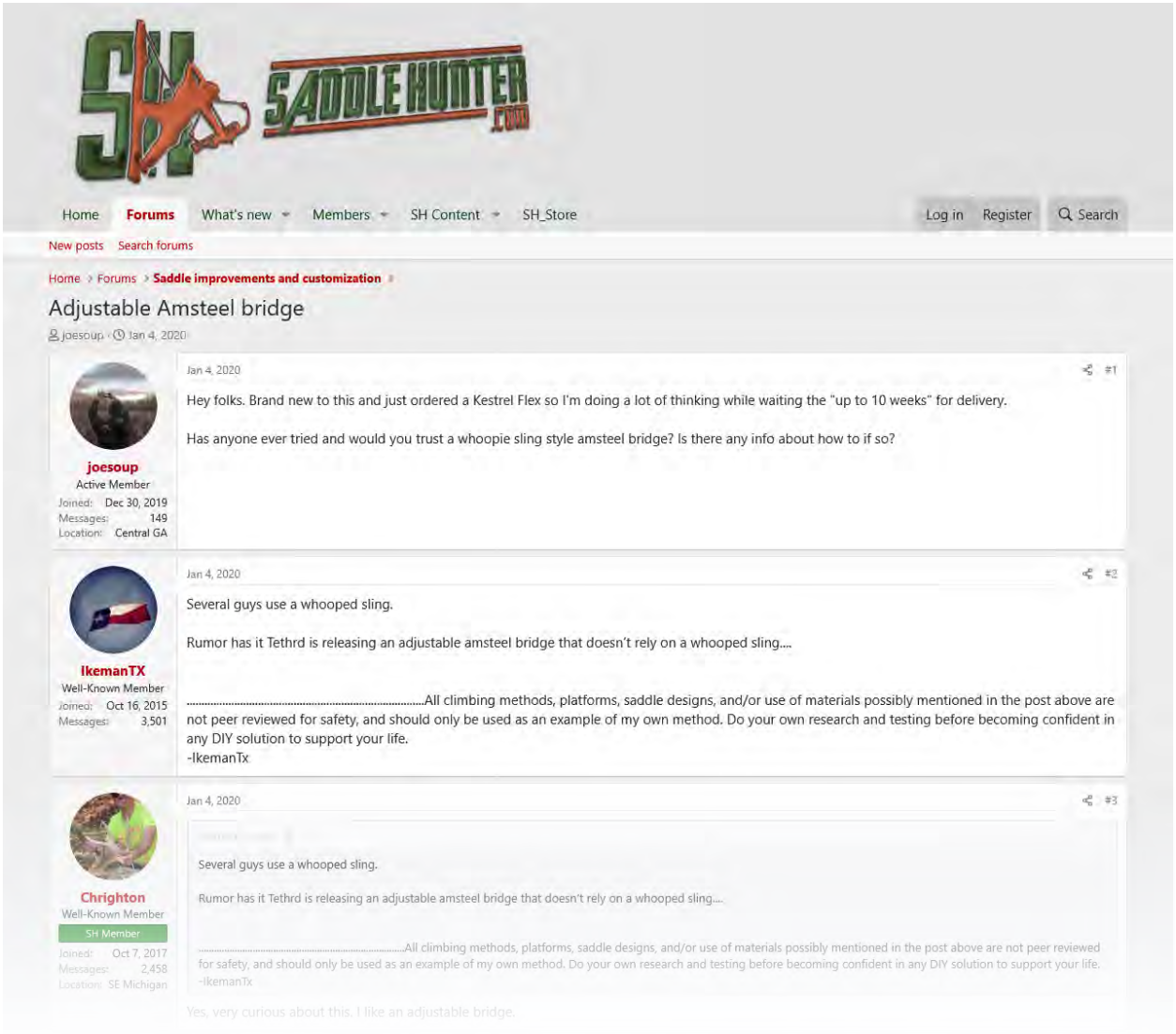
210. As of 16 July 2025, the last post in the thread indicated that it had been published on, "Nov 16, 2019" by user, "mtsrunner".

211. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Nov 16, 2019 at 3:09 AM":

```
<time class="u-dt" dir="auto" datetime="2019-11-16T03:09:35+0000" data-time="1573873775" data-date-string="Nov 16, 2019" data-time-string="3:09 AM" title="Nov 16, 2019 at 3:09 AM" itemprop="datePublished">Nov 16, 2019</time>
```

212. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

213. Exhibit 1049 is the first and, as of 18 July 2025, only page of a forum thread from "Saddle Hunter.com" titled, "Adjustable Amsteel bridge", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/adjustable-amsteel-bridge.23485/:



214. Through comparison of the design and contents of the live webpage and Exhibit 1049 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

215. The first post in the thread indicated that it had been published on, “Jan 4, 2020” by user, “joesoup”.

216. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jan 4, 2020 at 5:15 AM”:

```
<time class="u-dt" dir="auto" datetime="2020-01-
04T05:15:55+0000" data-time="1578114955" data-date-
string="Jan 4, 2020" data-time-string="5:15 AM" title="Jan
4, 2020 at 5:15 AM" itemprop="datePublished">Jan 4,
2020</time>
```

217. As of 16 July 2025, the last post in the thread indicated that it had been published on, “Jan 6, 2020” by user, “SemperFlightMedic”.

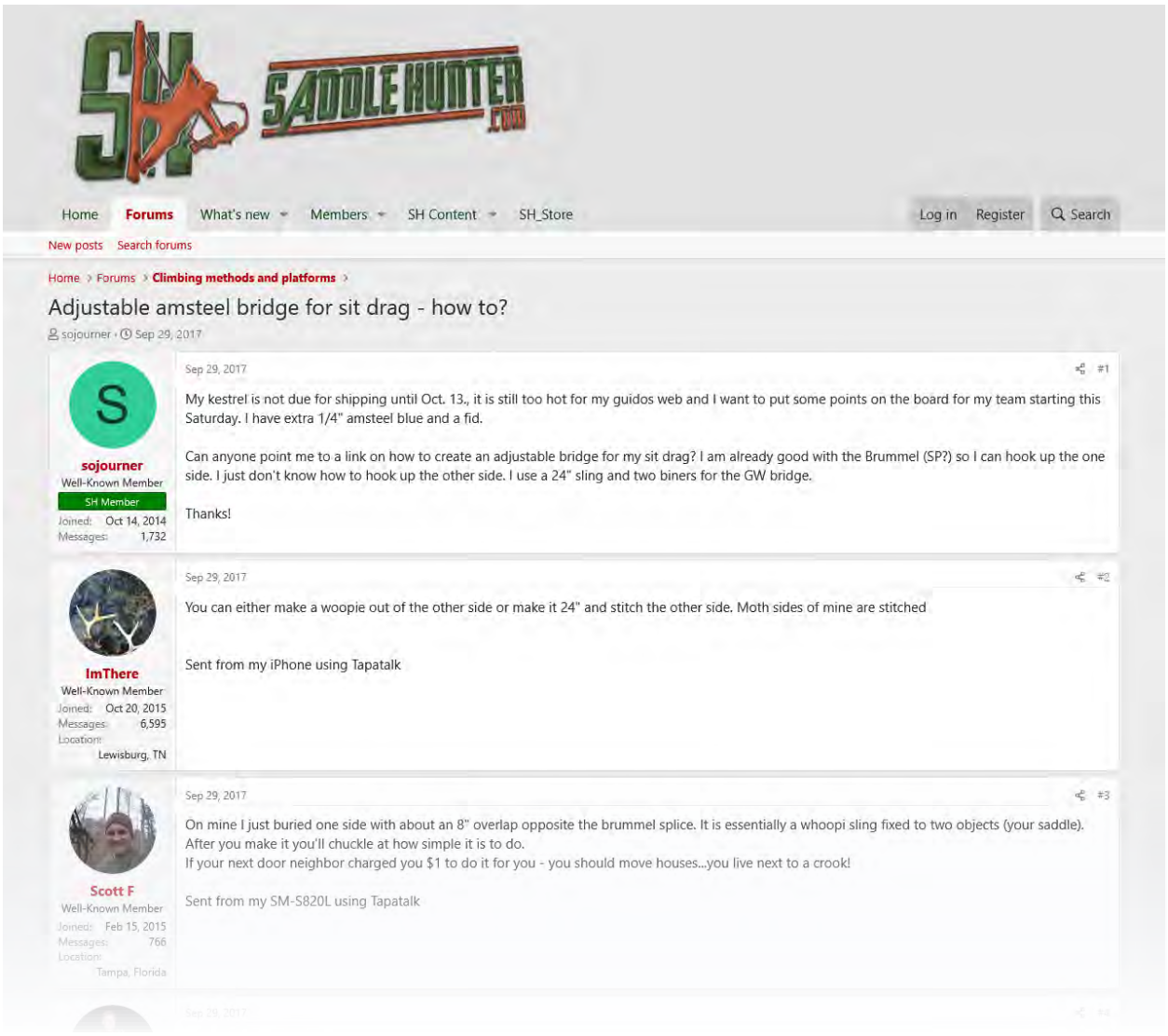
218. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jan 6, 2020 at 11:51 AM”:

```
<time class="u-dt" dir="auto" datetime="2020-01-
06T11:51:26+0000" data-time="1578311486" data-date-
string="Jan 6, 2020" data-time-string="11:51 AM" title="Jan
```

```
6, 2020 at 11:51 AM" itemprop="datePublished">Jan 6,
2020</time>
```

219. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

220. Exhibit 1050 is the first and, as of 18 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Adjustable amsteel bridge for sit drag - how to?”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/adjustable-amsteel-bridge-for-sit-drag-how-to.4206/:



221. Through comparison of the design and contents of the live webpage and Exhibit 1050 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

222. The first post in the thread indicated that it had been published on, “Sep 29, 2017” by user, “sojourner”.

223. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Sep 29, 2017 at 12:32 AM":

```
<time class="u-dt" dir="auto" datetime="2017-09-29T00:32:54+0100" data-time="1506641574" data-date-string="Sep 29, 2017" data-time-string="12:32 AM" title="Sep 29, 2017 at 12:32 AM">Sep 29, 2017</time>
```

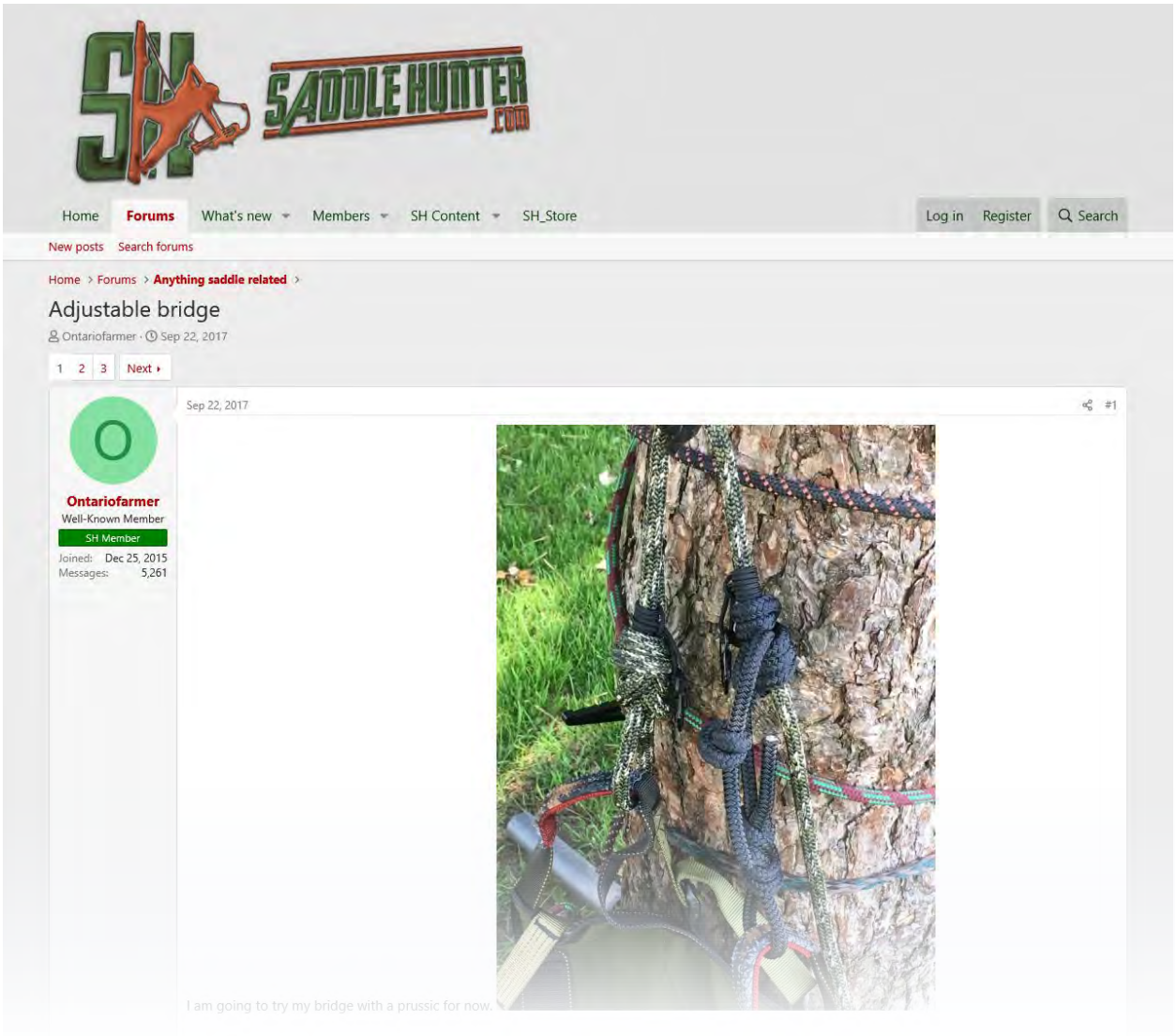
224. As of 12 July 2025, the last post in the thread indicated that it had been published on, "Sep 30, 2017" by user, "Ctclimberguy42".

225. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Sep 30, 2017 at 3:45 AM":

```
<time class="u-dt" dir="auto" datetime="2017-09-30T03:45:56+0100" data-time="1506739556" data-date-string="Sep 30, 2017" data-time-string="3:45 AM" title="Sep 30, 2017 at 3:45 AM" itemprop="datePublished">Sep 30, 2017</time>
```

226. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

227. Exhibit 1051 is the first page of a forum thread from "Saddle Hunter.com" titled, "Adjustable bridge", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/adjustable-bridge.4138/:



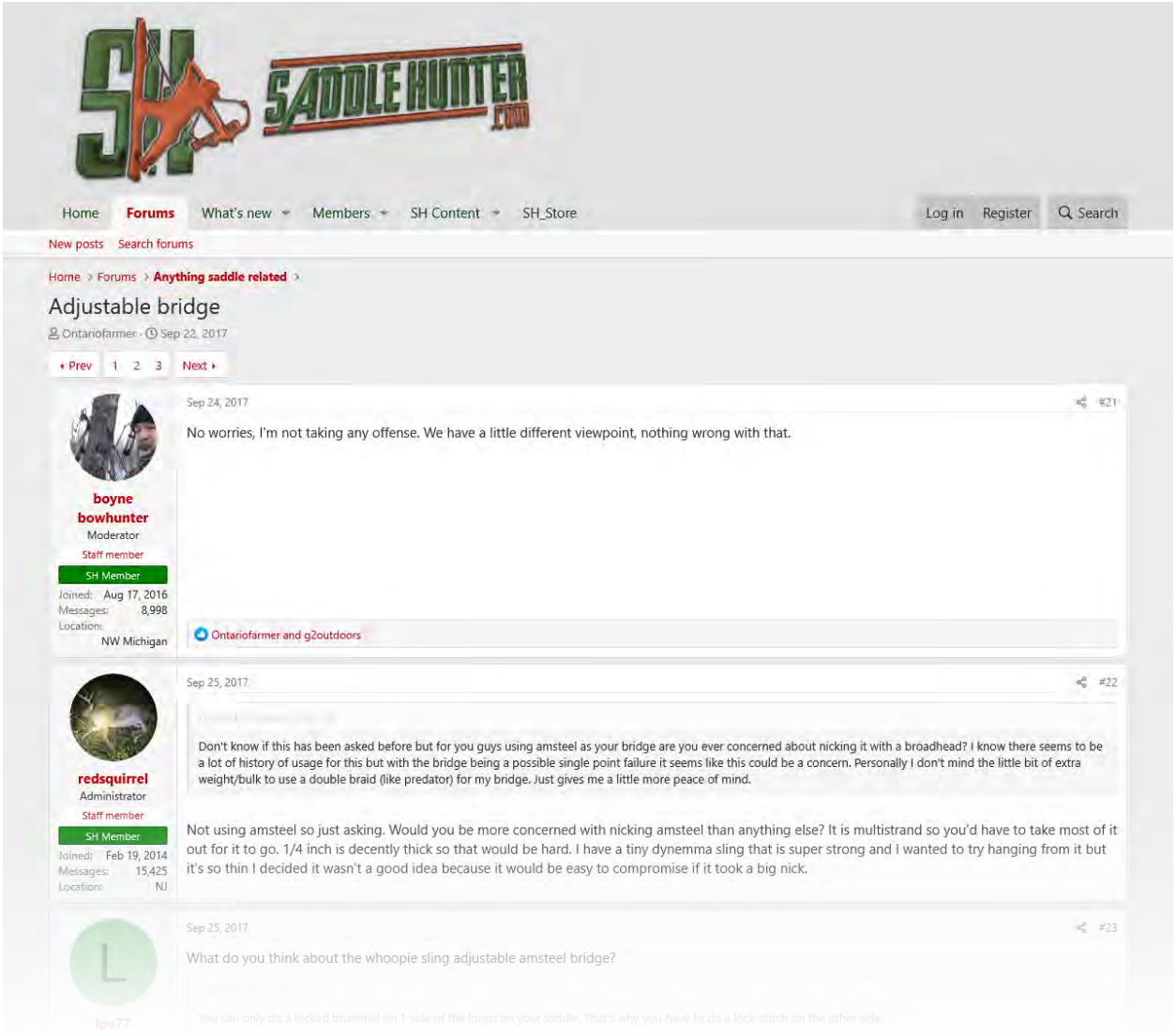
228. Through comparison of the design and contents of the live webpage and Exhibit 1051 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

229. The first post in the thread indicated that it had been published on, “Sep 22, 2017” by user, “Ontariofarmer”.

230. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Sep 22, 2017 at 7:32 PM”:

```
<time class="u-dt" dir="auto" datetime="2017-09-
22T19:32:51+0100" data-time="1506105171" data-date-
string="Sep 22, 2017" data-time-string="7:32 PM" title="Sep
22, 2017 at 7:32 PM" itemprop="datePublished">Sep 22,
2017</time>
```

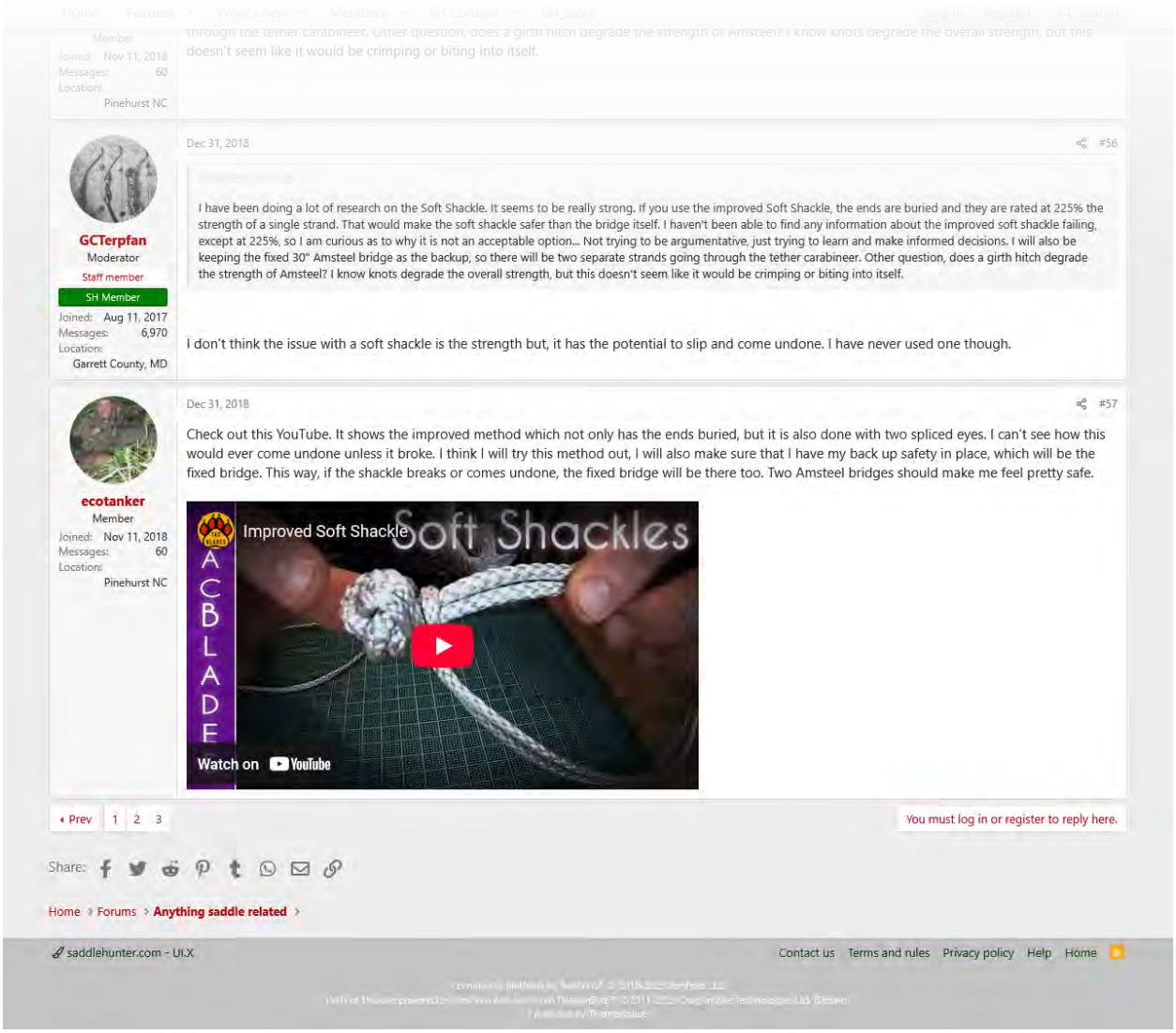
231. Exhibit 1052 is the second page of the forum thread from “Saddle Hunter.com” titled, “Adjustable bridge”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/adjustable-bridge.4138/page-2:



232. Through comparison of the design and contents of the live webpage and Exhibit 1052 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

233. Exhibit 1053 is the third and, as of 18 July 2025, last page of the forum thread from “Saddle Hunter.com” titled, “Adjustable bridge”, available to the public at the web address:

https://saddlehunter.com/community/index.php?threads/adjustable-bridge.4138/page-3:



234. Through comparison of the design and contents of the live webpage and Exhibit 1053 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

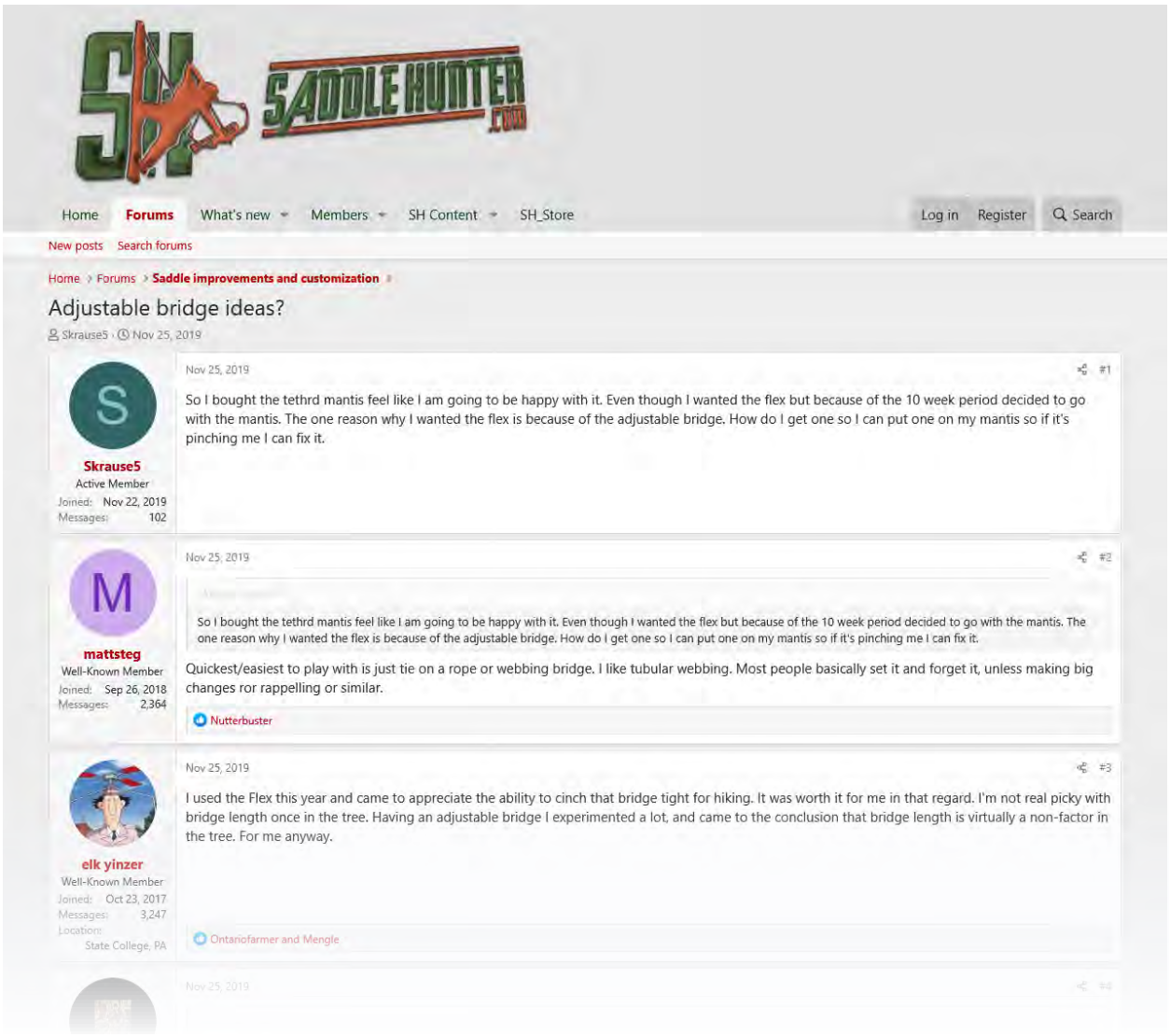
235. As of 12 July 2025, the last post in the thread indicated that it had been published on, “Dec 31, 2018” by user, “ecotanker”.

236. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Dec 31, 2018 at 1:15 PM":

```
<time class="u-dt" dir="auto" datetime="2018-12-
31T13:15:10+0000" data-time="1546262110" data-date-
string="Dec 31, 2018" data-time-string="1:15 PM" title="Dec
31, 2018 at 1:15 PM" itemprop="datePublished">Dec 31,
2018</time>
```

237. The publication dates of the intervening posts, including those on the second page, were predictably observed to fall between those of the first post on the first page and the last post on the third page.

238. Exhibit 1054 is the first and, as of 18 July 2025, only page of a forum thread from "Saddle Hunter.com" titled, "Adjustable bridge ideas?", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/adjustable-bridge-ideas.22095/:



239. Through comparison of the design and contents of the live webpage and Exhibit 1054 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

240. The first post in the thread indicated that it had been published on, “Nov 25, 2019” by user, “Skrause5”.

241. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Nov 25, 2019 at 5:10 PM":

```
<time class="u-dt" dir="auto" datetime="2019-11-25T17:10:45+0000" data-time="1574701845" data-date-string="Nov 25, 2019" data-time-string="5:10 PM" title="Nov 25, 2019 at 5:10 PM" itemprop="datePublished">Nov 25, 2019</time>
```

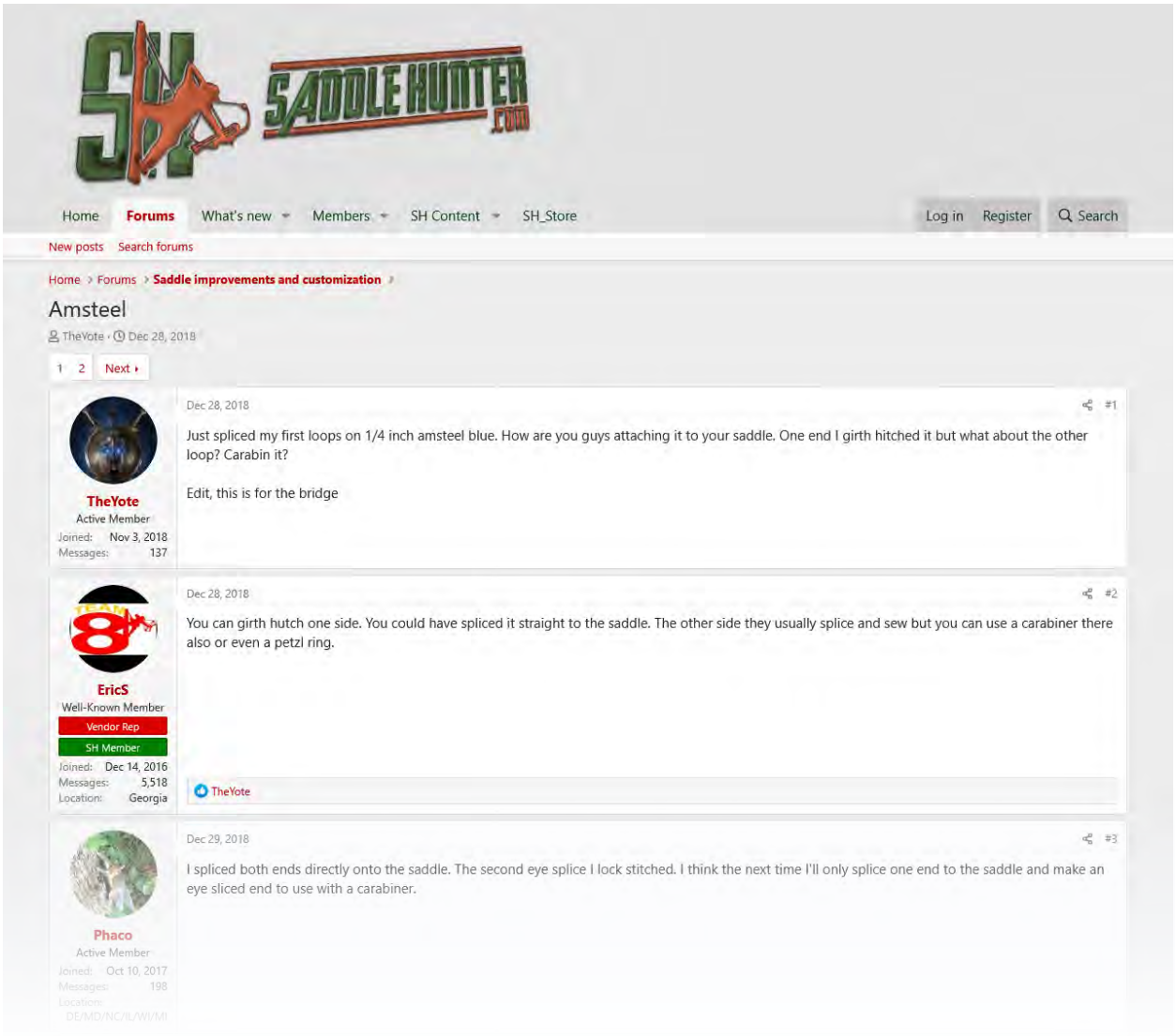
242. As of 12 July 2025, the last post in the thread indicated that it had been published on, "Nov 27, 2019" by user, "Tinthetimber".

243. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Nov 27, 2019 at 8:39 PM":

```
<time class="u-dt" dir="auto" datetime="2019-11-27T20:39:55+0000" data-time="1574887195" data-date-string="Nov 27, 2019" data-time-string="8:39 PM" title="Nov 27, 2019 at 8:39 PM" itemprop="datePublished">Nov 27, 2019</time>
```

244. The publication dates of the intervening posts were predictably observed to fall between those of the first post on the first page and the last post on the second page.

245. Exhibit 1055 is the first page of a forum thread from "Saddle Hunter.com" titled, "Amsteel", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/amsteel.11483/:



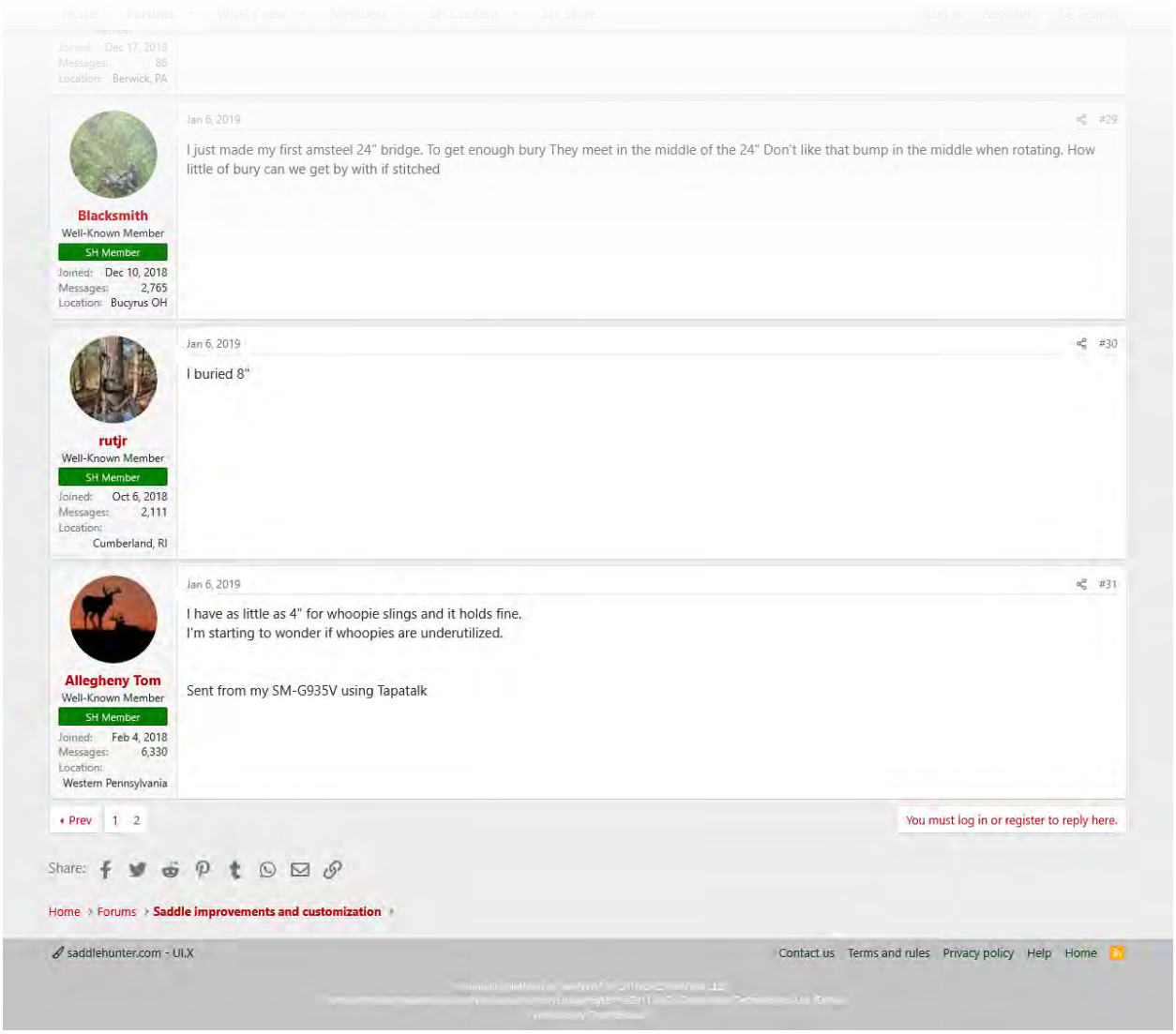
246. Through comparison of the design and contents of the live webpage and Exhibit 1055 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

247. The first post in the thread indicated that it had been published on, “Dec 28, 2018” by user, “TheYote”.

248. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Dec 28, 2018 at 8:03 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-12-28T20:03:01+0000" data-time="1546027381" data-date-string="Dec 28, 2018" data-time-string="8:03 PM" title="Dec 28, 2018 at 8:03 PM" itemprop="datePublished">Dec 28, 2018</time>
```

249. Exhibit 1056 is the second and, as of 12 July 2025, last page of the forum thread from “Saddle Hunter.com” titled, “Amsteel”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/amsteel.11483/page-2:



250. Through comparison of the design and contents of the live webpage and Exhibit 1056 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

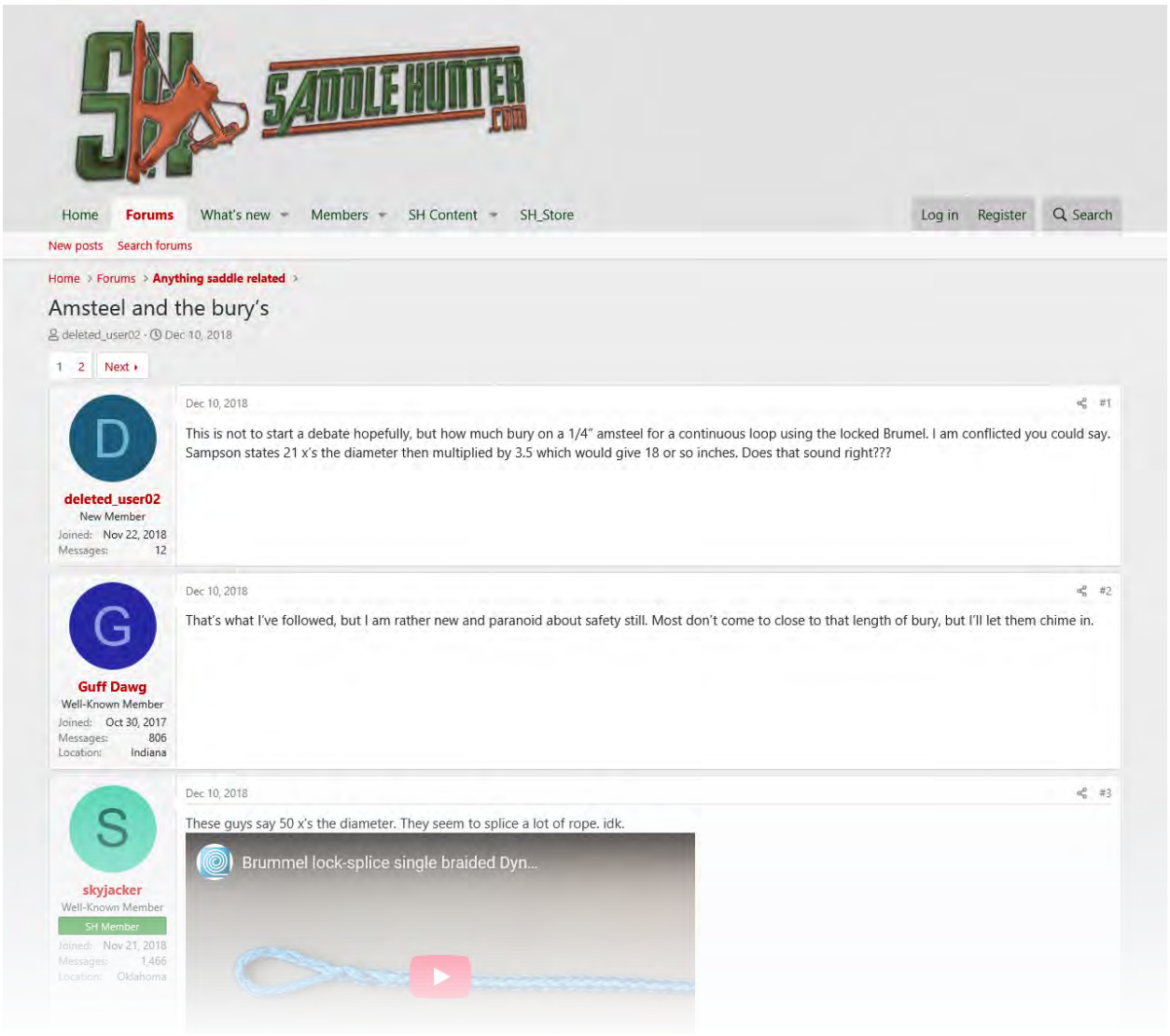
251. As of 12 July 2025, the last post in the thread indicated that it had been published on, “Jan 6, 2019” by user, “Allegheny Tom”.

252. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Jan 6, 2019 at 6:27 PM":

```
<time class="u-dt" dir="auto" datetime="2019-01-
06T18:27:23+0000" data-time="1546799243" data-date-
string="Jan 6, 2019" data-time-string="6:27 PM" title="Jan
6, 2019 at 6:27 PM" itemprop="datePublished">Jan 6,
2019</time>
```

253. The publication dates of the intervening posts were predictably observed to fall between those of the first post on the first page and the last post on the second page.

254. Exhibit 1057 is the first page of a forum thread from "Saddle Hunter.com" titled, "Amsteel and the bury's", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/amsteel-and-the-bury%E2%80%99s.11045/:



255. Through comparison of the design and contents of the live webpage and Exhibit 1057 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

256. The first post in the thread indicated that it had been published on, "Dec 10, 2018" by user, "deleted_user02".

257. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Dec 10, 2018 at 10:03 PM":

```
<time class="u-dt" dir="auto" datetime="2018-12-10T22:03:12+0000" data-time="1544479392" data-date-string="Dec 10, 2018" data-time-string="10:03 PM" title="Dec 10, 2018 at 10:03 PM" itemprop="datePublished">Dec 10, 2018</time>
```

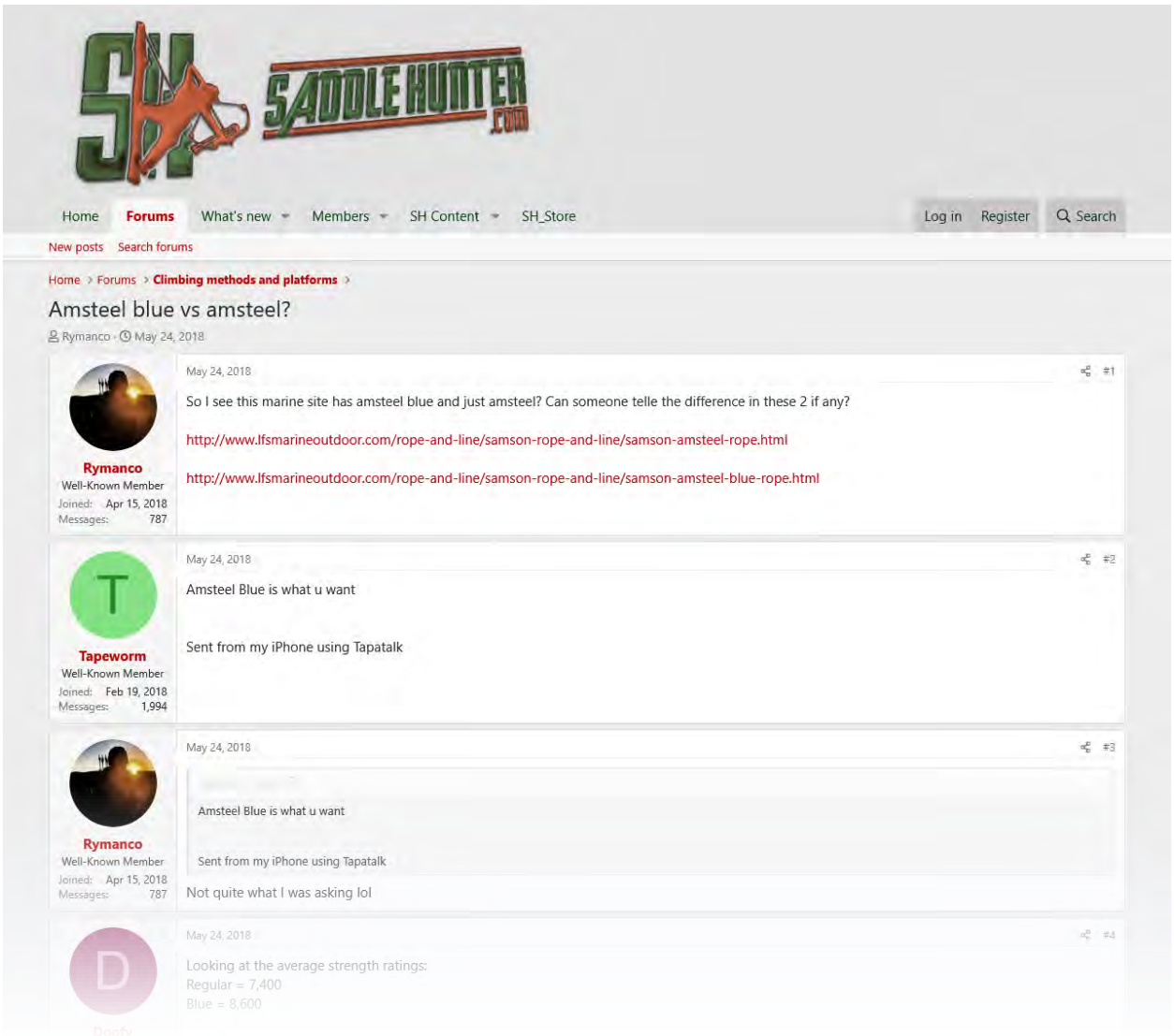
258. The last post on this page of the thread indicated that it had been published on, "Jun 29, 2020" by user, "shannonoran15".

259. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Jun 29, 2020 at 5:53 PM":

```
<time class="u-dt" dir="auto" datetime="2020-06-29T17:53:22+0100" data-time="1593449602" data-date-string="Jun 29, 2020" data-time-string="5:53 PM" title="Jun 29, 2020 at 5:53 PM" itemprop="datePublished">Jun 29, 2020</time>
```

260. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

261. Exhibit 1058 is the first and, as of 18 July 2025, only page of a forum thread from "Saddle Hunter.com" titled, "Amsteel blue vs amsteel?", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/amsteel-blue-vs-amsteel.6668/:



262. Through comparison of the design and contents of the live webpage and Exhibit 1058 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

263. The first post in the thread indicated that it had been published on, “May 24, 2018” by user, “Rymanco”.

264. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “May 24, 2018 at 11:05 AM”:

```
<time class="u-dt" dir="auto" datetime="2018-05-
24T11:05:11+0100" data-time="1527156311" data-date-
string="May 24, 2018" data-time-string="11:05 AM" title="May
24, 2018 at 11:05 AM" itemprop="datePublished">May 24,
2018</time>
```

265. As of 12 July 2025, the last post in the thread indicated that it had been published on, “May 25, 2018” by user, “Greybeard60”.

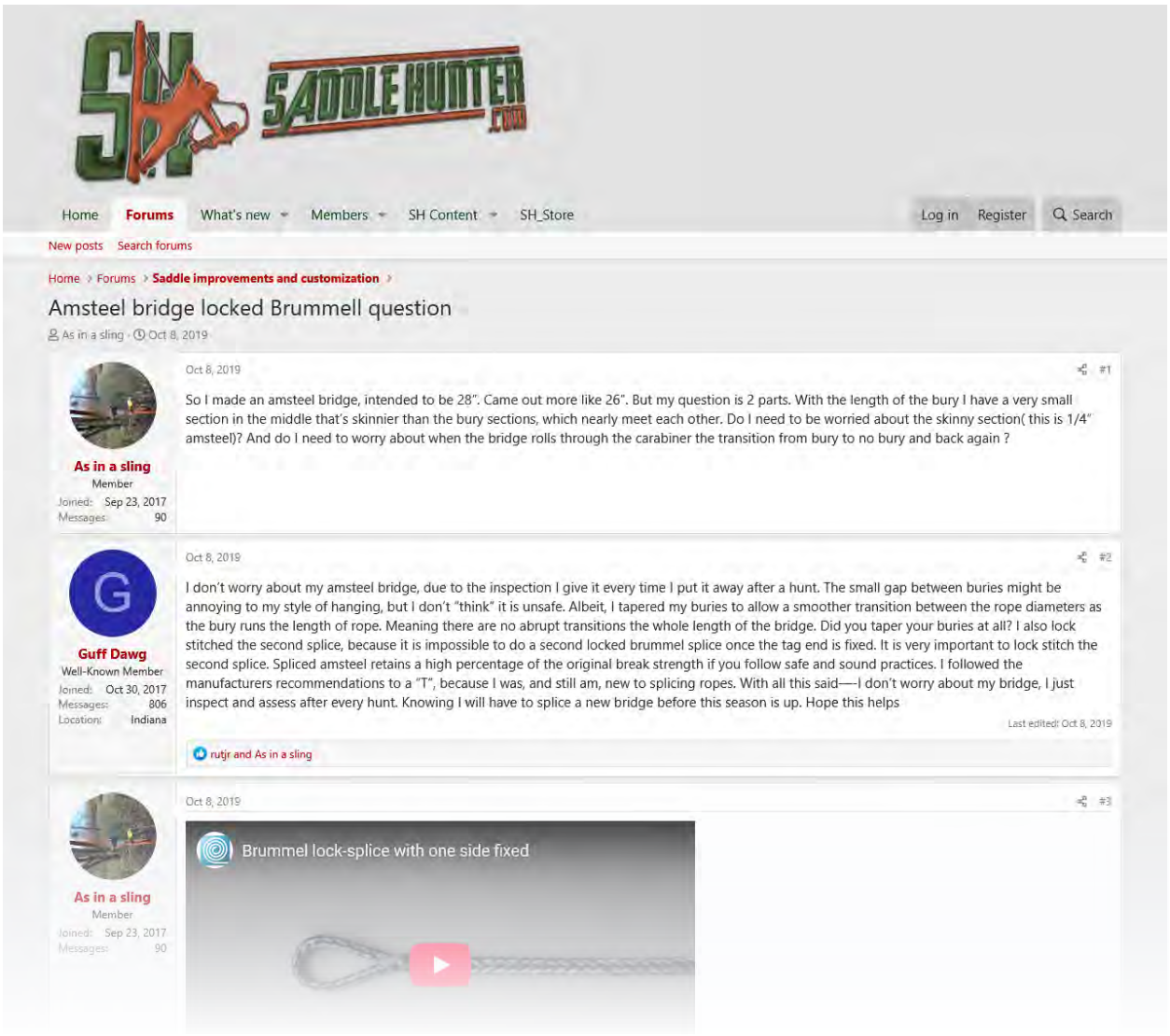
266. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “May 25, 2018 at 4:20 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-05-
25T16:20:36+0100" data-time="1527261636" data-date-
string="May 25, 2018" data-time-string="4:20 PM" title="May
```

```
25, 2018 at 4:20 PM" itemprop="datePublished">May 25,
2018</time>
```

267. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

268. Exhibit 1059 is the first and, as of 18 July 2025, only page of a forum thread from "Saddle Hunter.com" titled, "Amsteel bridge locked Brummell question", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/amsteel-bridge-locked-brummell-question.19589/:



269. Through comparison of the design and contents of the live webpage and Exhibit 1059 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

270. The first post in the thread indicated that it had been published on, "Oct 8, 2019" by user, "As in a sling".

271. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 8, 2019 at 4:22 AM":

```
<time class="u-dt" dir="auto" datetime="2019-10-08T04:22:05+0100" data-time="1570504925" data-date-string="Oct 8, 2019" data-time-string="4:22 AM" title="Oct 8, 2019 at 4:22 AM" itemprop="datePublished">Oct 8, 2019</time>
```

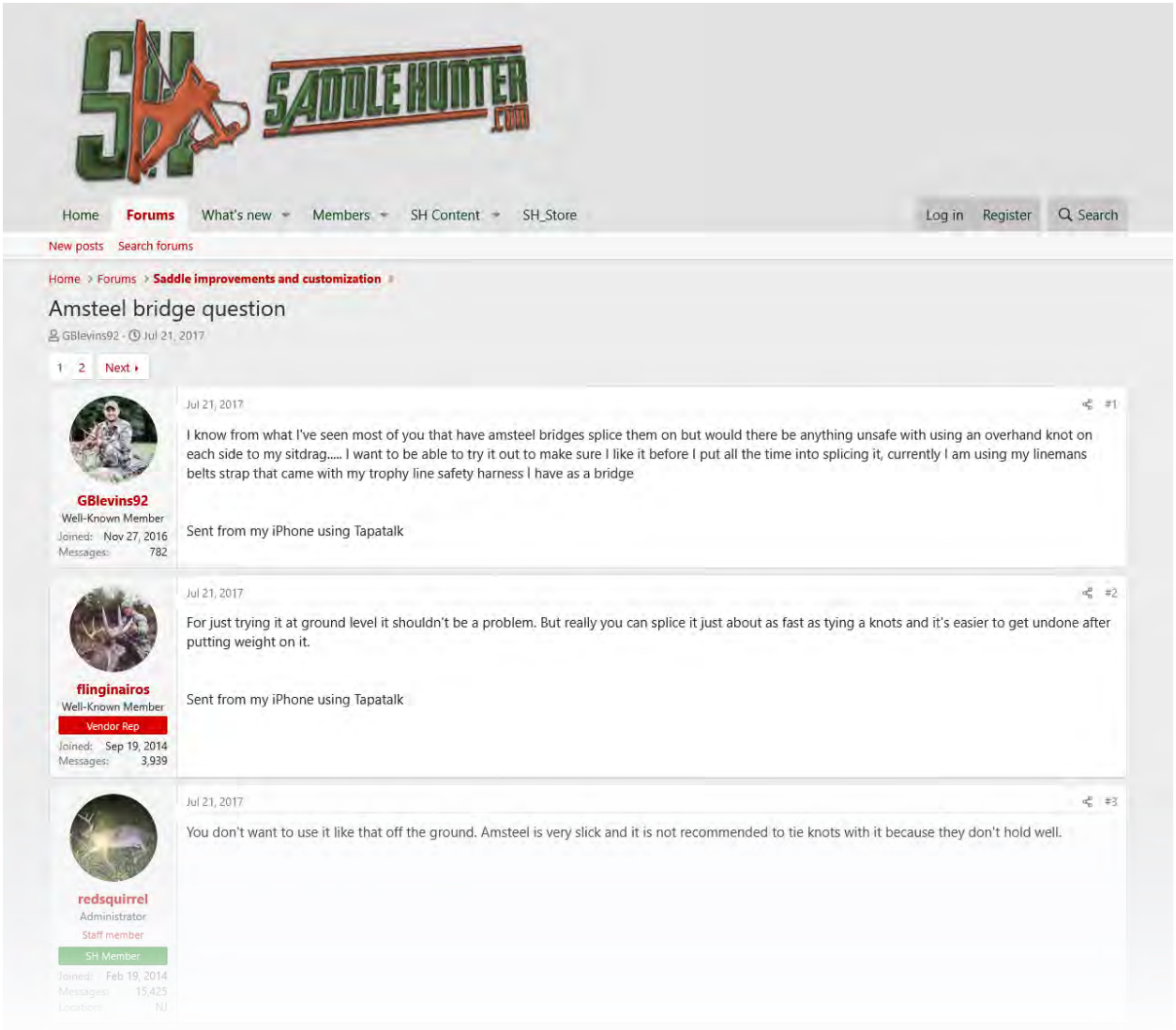
272. As of 16 July 2025, the last post in the thread indicated that it had been published on, "Oct 10, 2019" by user, "rutjr".

273. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 10, 2019 at 12:24 AM":

```
<time class="u-dt" dir="auto" datetime="2019-10-10T00:24:41+0100" data-time="1570663481" data-date-string="Oct 10, 2019" data-time-string="12:24 AM" title="Oct 10, 2019 at 12:24 AM" itemprop="datePublished">Oct 10, 2019</time>
```

274. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

275. Exhibit 1060 is the first page of a forum thread from "Saddle Hunter.com" titled, "Amsteel bridge question", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/amsteel-bridge-question.3490/:



276. Through comparison of the design and contents of the live webpage and Exhibit 1060 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

277. The first post in the thread indicated that it had been published on, “Jul 21, 2017” by user, “GBlevins92”.

278. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jul 21, 2017 at 3:54 PM”:

```
<time class="u-dt" dir="auto" datetime="2017-07-
21T15:54:11+0100" data-time="1500648851" data-date-
string="Jul 21, 2017" data-time-string="3:54 PM" title="Jul
21, 2017 at 3:54 PM" itemprop="datePublished">Jul 21,
2017</time>
```

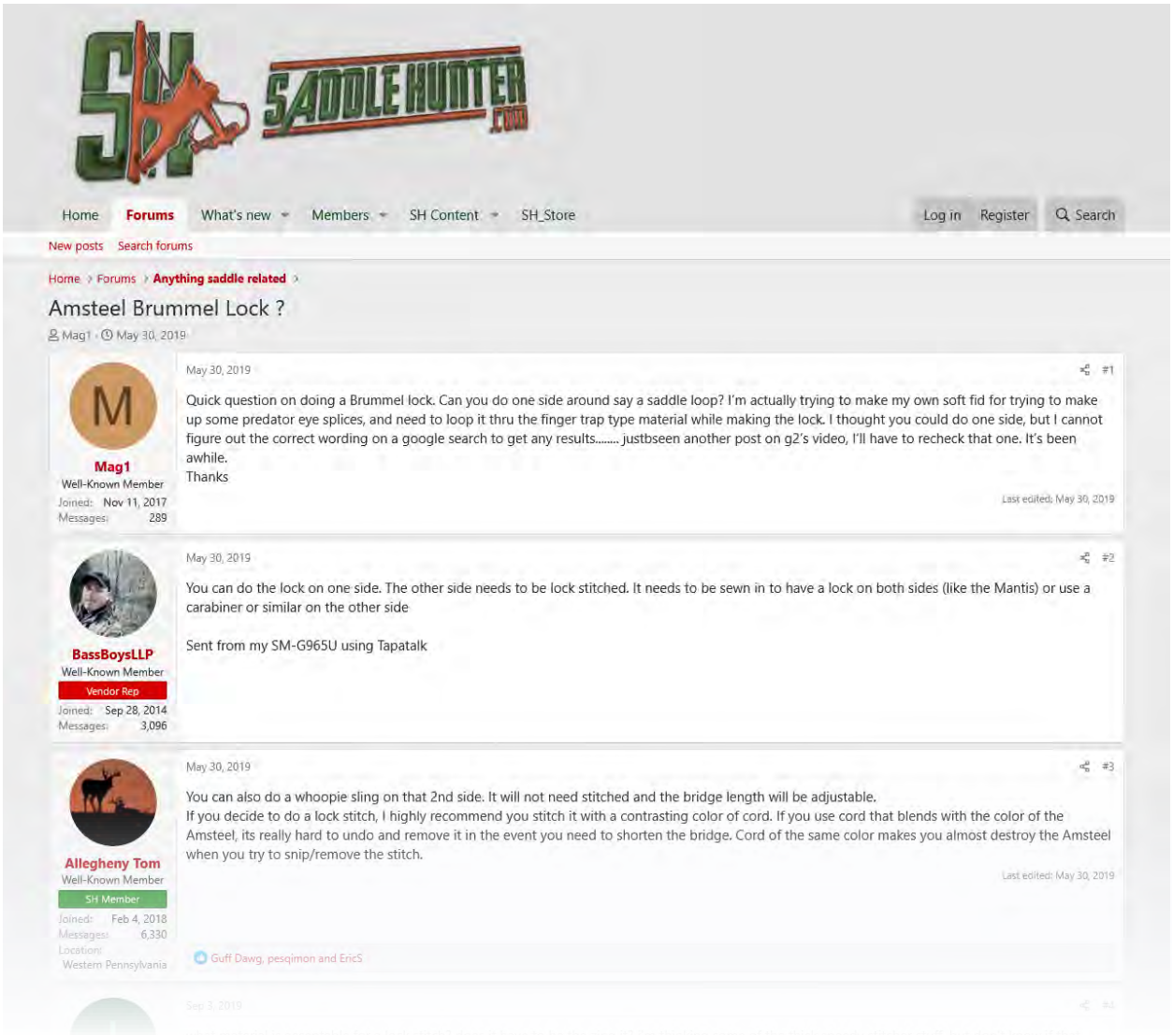
279. The last post on this page of the thread indicated that it had been published on, “Aug 8, 2017” by user, “g2outdoors”.

280. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Aug 8, 2017 at 3:45 PM”:

```
<time class="u-dt" dir="auto" datetime="2017-08-
08T15:45:21+0100" data-time="1502203521" data-date-
string="Aug 8, 2017" data-time-string="3:45 PM" title="Aug
8, 2017 at 3:45 PM" itemprop="datePublished">Aug 8,
2017</time>
```

281. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

282. Exhibit 1061 is the first and, as of 18 July 2025, only page of a forum thread from "Saddle Hunter.com" titled, "Amsteel Brummel Lock ?", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/amsteel-brummel-lock.14552/:



283. Through comparison of the design and contents of the live webpage and Exhibit 1061 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

284. The first post in the thread indicated that it had been published on, “May 30, 2019” by user, “Mag1”.

285. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “May 30, 2019 at 11:39 AM”:

```
<time class="u-dt" dir="auto" datetime="2019-05-30T11:39:19+0100" data-time="1559212759" data-date-string="May 30, 2019" data-time-string="11:39 AM" title="May 30, 2019 at 11:39 AM" itemprop="datePublished">May 30, 2019</time>
```

286. As of 17 July 2025, the last post in the thread indicated that it had been published on, “Sep 3, 2019” by user, “iamcorey”.

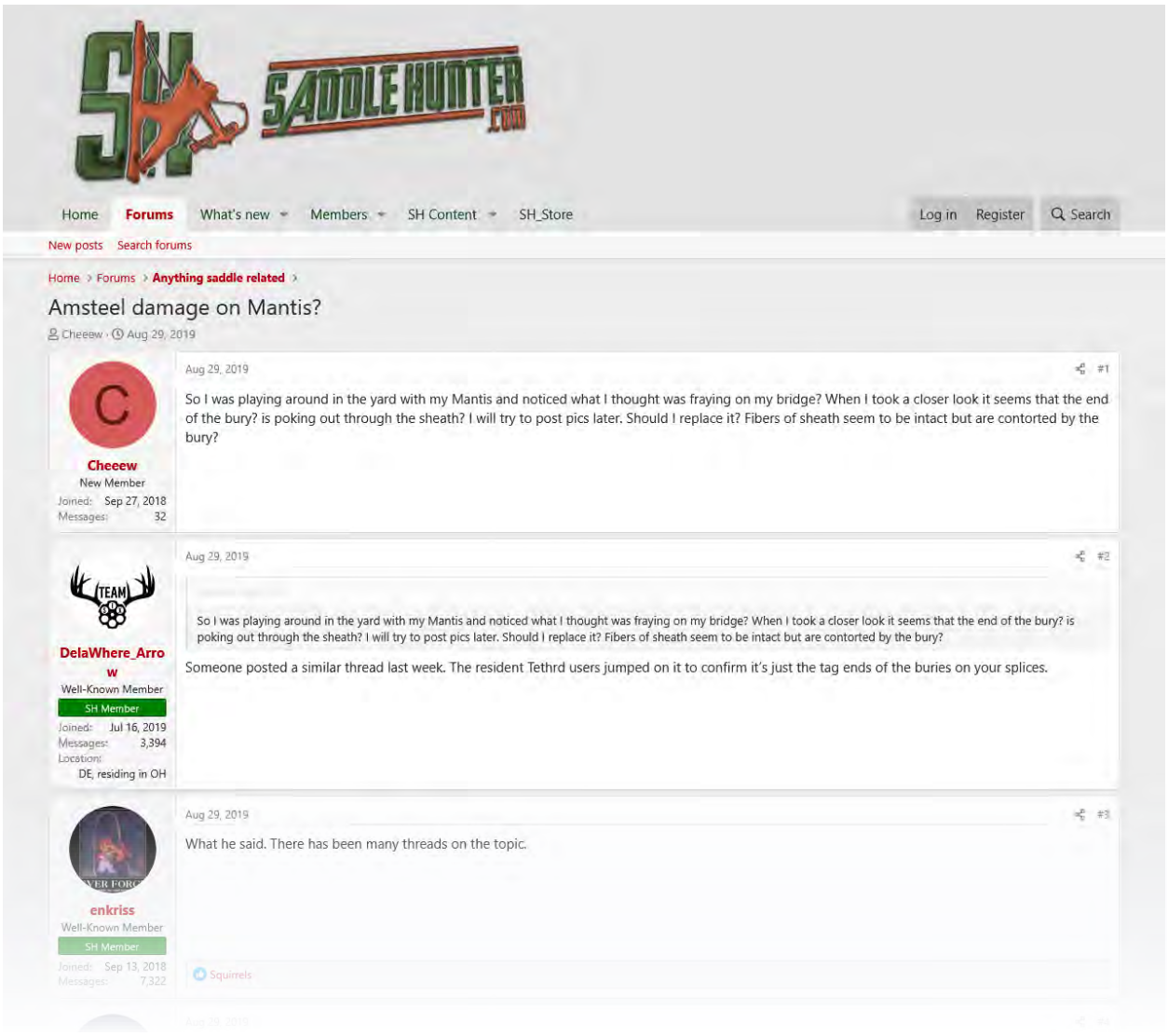
287. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Sep 3, 2019 at 4:56 AM”:

```
<time class="u-dt" dir="auto" datetime="2019-09-03T04:56:41+0100" data-time="1567483001" data-date-string="Sep 3, 2019" data-time-string="4:56 AM" title="Sep
```

```
3, 2019 at 4:56 AM" itemprop="datePublished">Sep 3,
2019</time>
```

288. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

289. Exhibit 1062 is the first and, as of 18 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Amsteel damage on Mantis?”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/amsteel-damage-on-mantis.17558/:



290. Through comparison of the design and contents of the live webpage and Exhibit 1062 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

291. The first post in the thread indicated that it had been published on, "Aug 29, 2019" by user, "Cheeew".

292. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Aug 29, 2019 at 5:53 PM":

```
<time class="u-dt" dir="auto" datetime="2019-08-29T17:53:22+0100" data-time="1567097602" data-date-string="Aug 29, 2019" data-time-string="5:53 PM" title="Aug 29, 2019 at 5:53 PM" itemprop="datePublished">Aug 29, 2019</time>
```

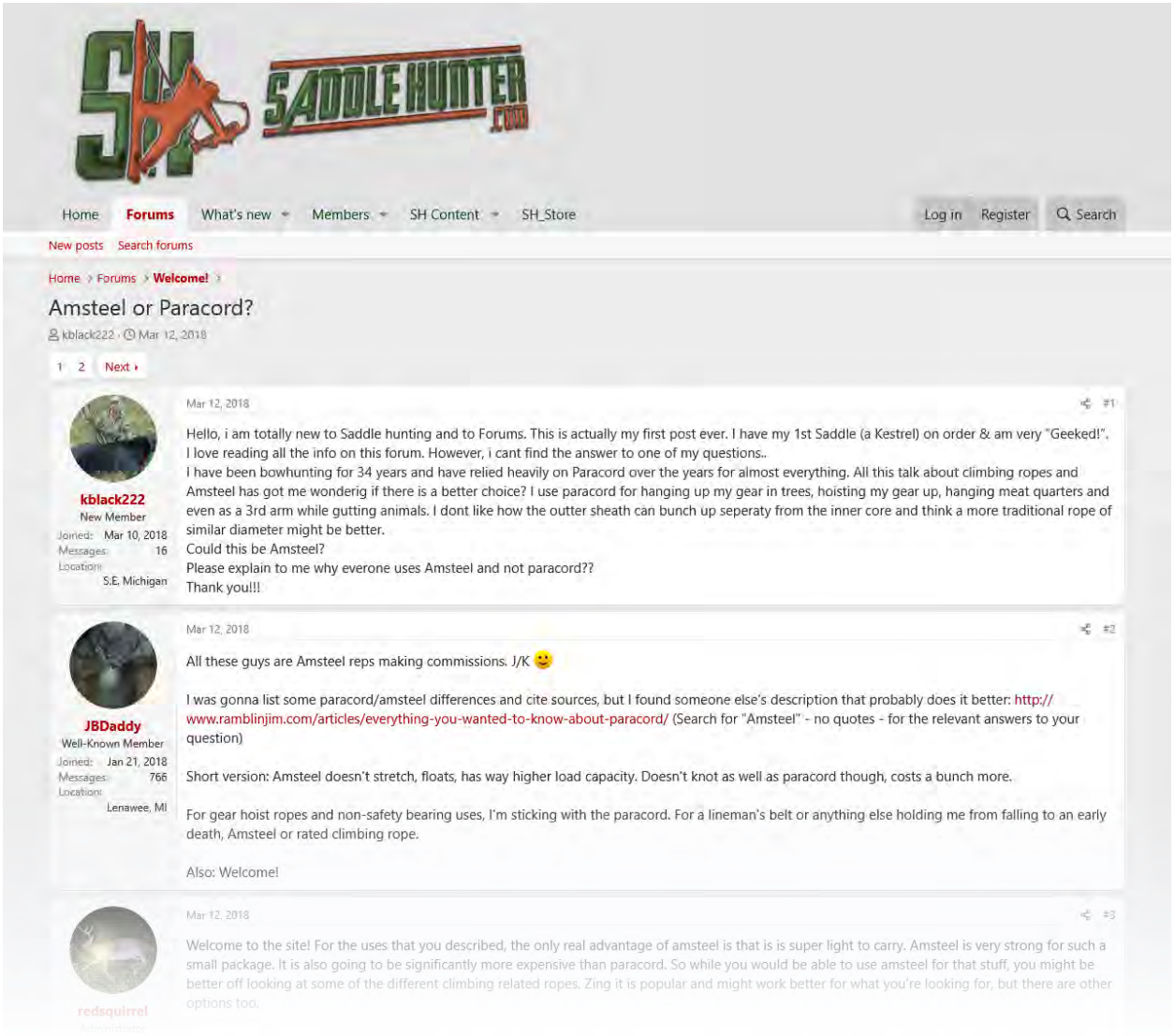
293. As of 17 July 2025, the last post in the thread indicated that it had been published on, "Aug 30, 2019" by user, "Allegheny Tom".

294. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Aug 30, 2019 at 12:41 PM":

```
<time class="u-dt" dir="auto" datetime="2019-08-30T12:41:37+0100" data-time="1567165297" data-date-string="Aug 30, 2019" data-time-string="12:41 PM" title="Aug 30, 2019 at 12:41 PM" itemprop="datePublished">Aug 30, 2019</time>
```

295. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

296. Exhibit 1063 is the first page of a forum thread from "Saddle Hunter.com" titled, "Amsteel or Paracord?", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/amsteel-or-paracord.5979/:



297. Through comparison of the design and contents of the live webpage and Exhibit 1063 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

298. The first post in the thread indicated that it had been published on, “Mar 12, 2018” by user, “kblack222”.

299. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Mar 12, 2018 at 4:29 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-03-12T16:29:19+0000" data-time="1520872159" data-date-string="Mar 12, 2018" data-time-string="4:29 PM" title="Mar 12, 2018 at 4:29 PM" itemprop="datePublished">Mar 12, 2018</time>
```

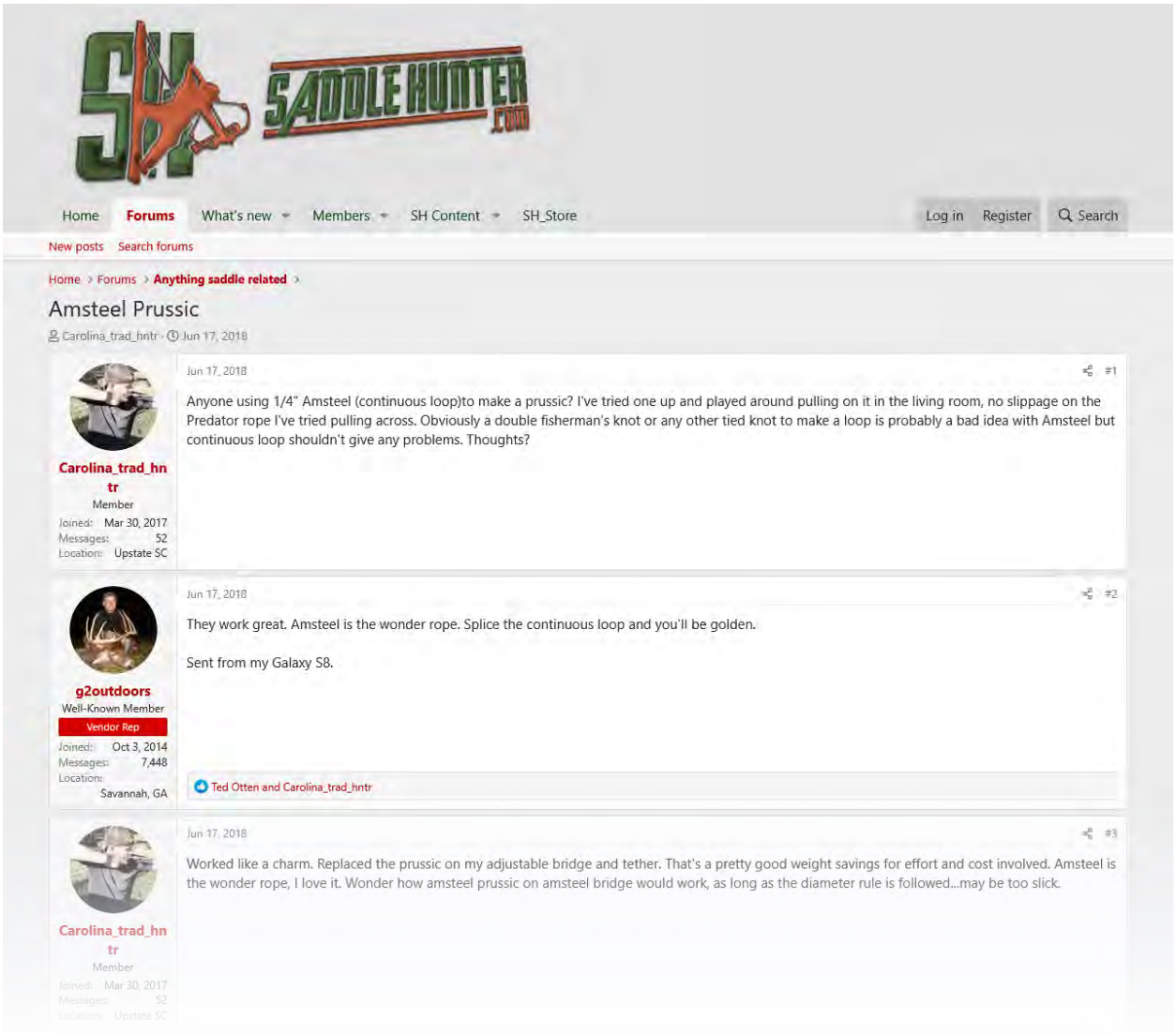
300. The last post on this page of the thread indicated that it had been published on, “Mar 16, 2018” by user, “Ontariofarmer”.

301. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Mar 16, 2018 at 3:21 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-03-16T15:21:23+0000" data-time="1521213683" data-date-string="Mar 16, 2018" data-time-string="3:21 PM" title="Mar 16, 2018 at 3:21 PM" itemprop="datePublished">Mar 16, 2018</time>
```

302. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

303. Exhibit 1064 is the first and, as of 12 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Amsteel Prussic”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/amsteel-prussic.6920/:



304. Through comparison of the design and contents of the live webpage and Exhibit 1064 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

305. The first post in the thread indicated that it had been published on, “Jun 17, 2018” by user, “Carolina_trad_hntr”.

306. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jun 17, 2018 at 3:19 AM”:

```
<time class="u-dt" dir="auto" datetime="2018-06-
17T03:19:54+0100" data-time="1529201994" data-date-
string="Jun 17, 2018" data-time-string="3:19 AM" title="Jun
17, 2018 at 3:19 AM" itemprop="datePublished">Jun 17,
2018</time>
```

307. As of 12 July 2025, the last post in the thread indicated that it had been published on, “Jan 11, 2020” by user, “trailblazer75”.

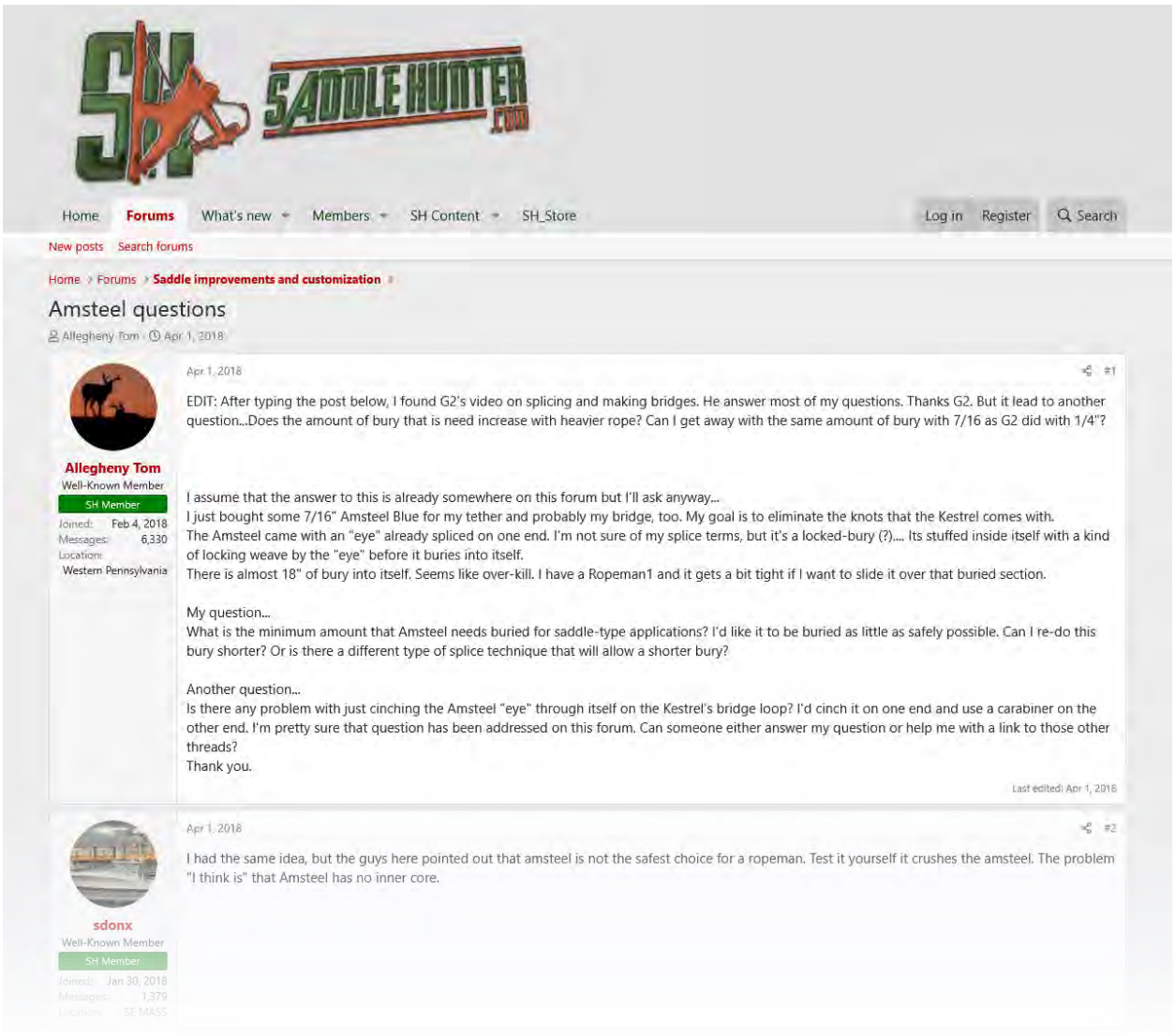
308. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jan 11, 2020 at 4:56 PM”:

```
<time class="u-dt" dir="auto" datetime="2020-01-
11T16:56:56+0000" data-time="1578761816" data-date-
string="Jan 11, 2020" data-time-string="4:56 PM" title="Jan
```

```
11, 2020 at 4:56 PM" itemprop="datePublished">Jan 11,
2020</time>
```

309. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

310. Exhibit 1065 is the first, and as of 12 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Amsteel questions”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/amsteel-questions.6226/:



311. Through comparison of the design and contents of the live webpage and Exhibit 1065 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

312. The first post in the thread indicated that it had been published on, "Apr 1, 2018" by user, "Allegheny Tom".

313. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Apr 1, 2018 at 2:12 AM":

```
<time class="u-dt" dir="auto" datetime="2018-04-
01T02:12:37+0100" data-time="1522545157" data-date-
string="Apr 1, 2018" data-time-string="2:12 AM" title="Apr
1, 2018 at 2:12 AM" itemprop="datePublished">Apr 1,
2018</time>
```

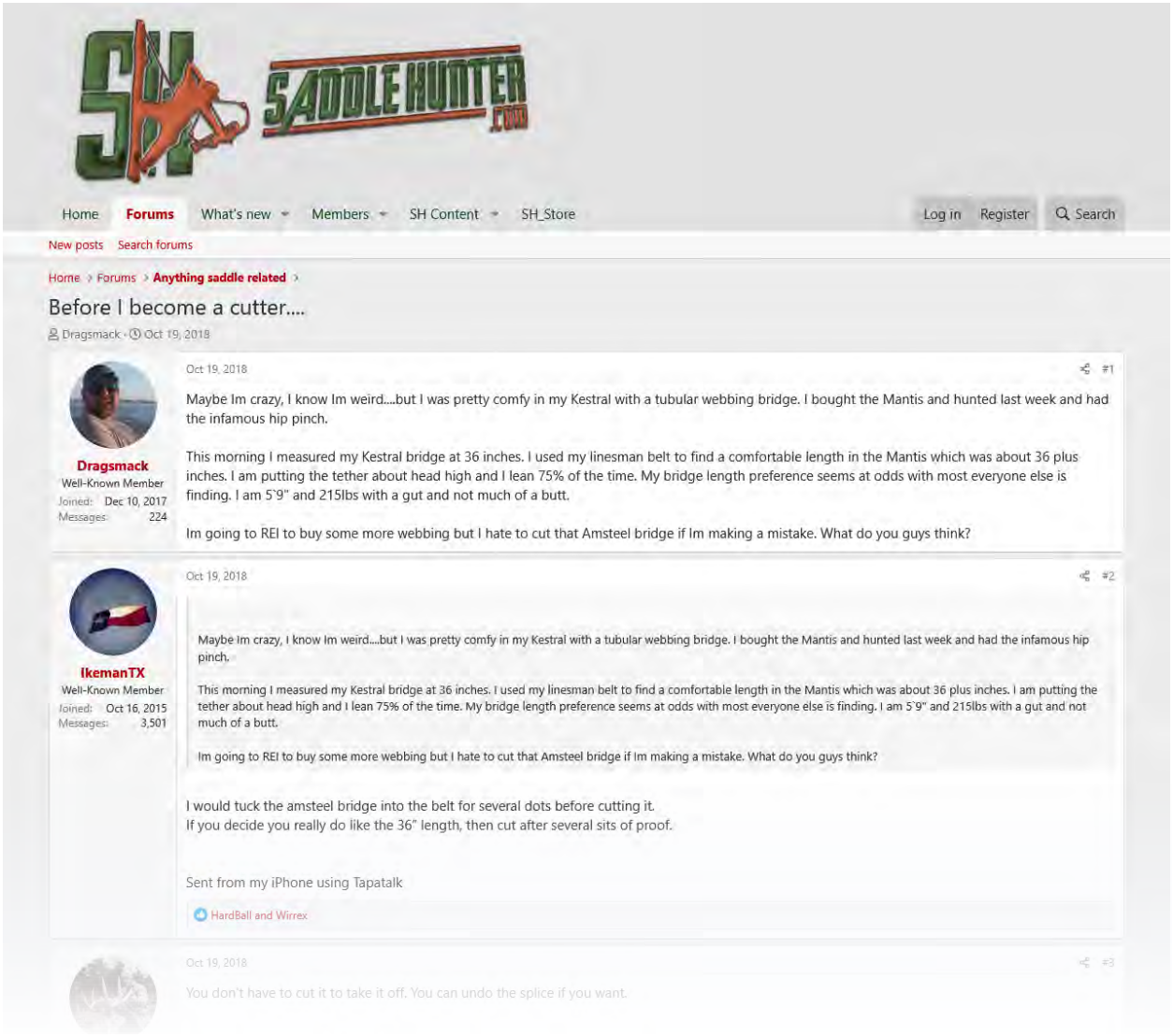
314. As of 12 July 2025, the last post in the thread indicated that it had been published on, "Apr 2, 2018" by user, "IkemanTX".

315. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Apr 2, 2018 at 3:27 AM":

```
<time class="u-dt" dir="auto" datetime="2018-04-
02T03:27:12+0100" data-time="1522636032" data-date-
string="Apr 2, 2018" data-time-string="3:27 AM" title="Apr
2, 2018 at 3:27 AM" itemprop="datePublished">Apr 2,
2018</time>
```

316. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

317. Exhibit 1066 is the first and, as of 12 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Before I become a cutter....”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/before-i-become-a-cutter.9631/:



318. Through comparison of the design and contents of the live webpage and Exhibit 1066 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

319. The first post in the thread indicated that it had been published on, “Oct 19, 2018” by user, “Dragsmack”.

320. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Oct 19, 2018 at 3:08 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-10-19T15:08:39+0100" data-time="1539958119" data-date-string="Oct 19, 2018" data-time-string="3:08 PM" title="Oct 19, 2018 at 3:08 PM" itemprop="datePublished">Oct 19, 2018</time>
```

321. As of 12 July 2025, the last post in the thread indicated that it had been published on, “Oct 19, 2018” by user, “dalton916”.

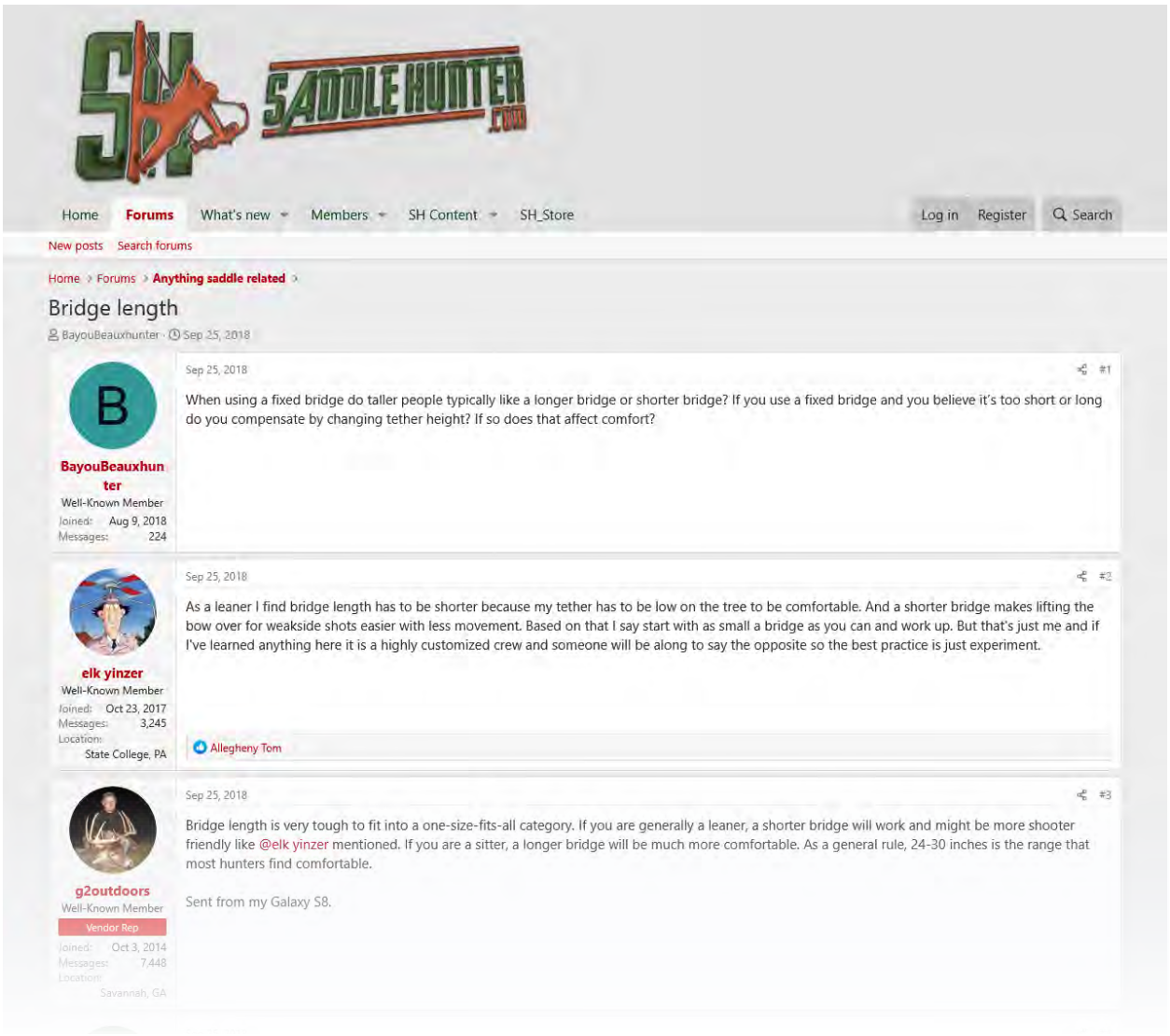
322. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Oct 19, 2018 at 11:51 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-10-19T23:51:13+0100" data-time="1539989473" data-date-string="Oct 19, 2018" data-time-string="11:51 PM" title="Oct
```

```
19, 2018 at 11:51 PM" itemprop="datePublished">Oct 19,
2018</time>
```

323. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

324. Exhibit 1067 is the first and, as of 18 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Bridge length”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/bridge-length.8926/:



325. Through comparison of the design and contents of the live webpage and Exhibit 1067 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

326. The first post in the thread indicated that it had been published on, “Sep 25, 2018” by user, “BayouBeauxhunter”.

327. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Sep 25, 2018 at 3:38 AM":

```
<time class="u-dt" dir="auto" datetime="2018-09-25T03:38:16+0100" data-time="1537843096" data-date-string="Sep 25, 2018" data-time-string="3:38 AM" title="Sep 25, 2018 at 3:38 AM" itemprop="datePublished">Sep 25, 2018</time>
```

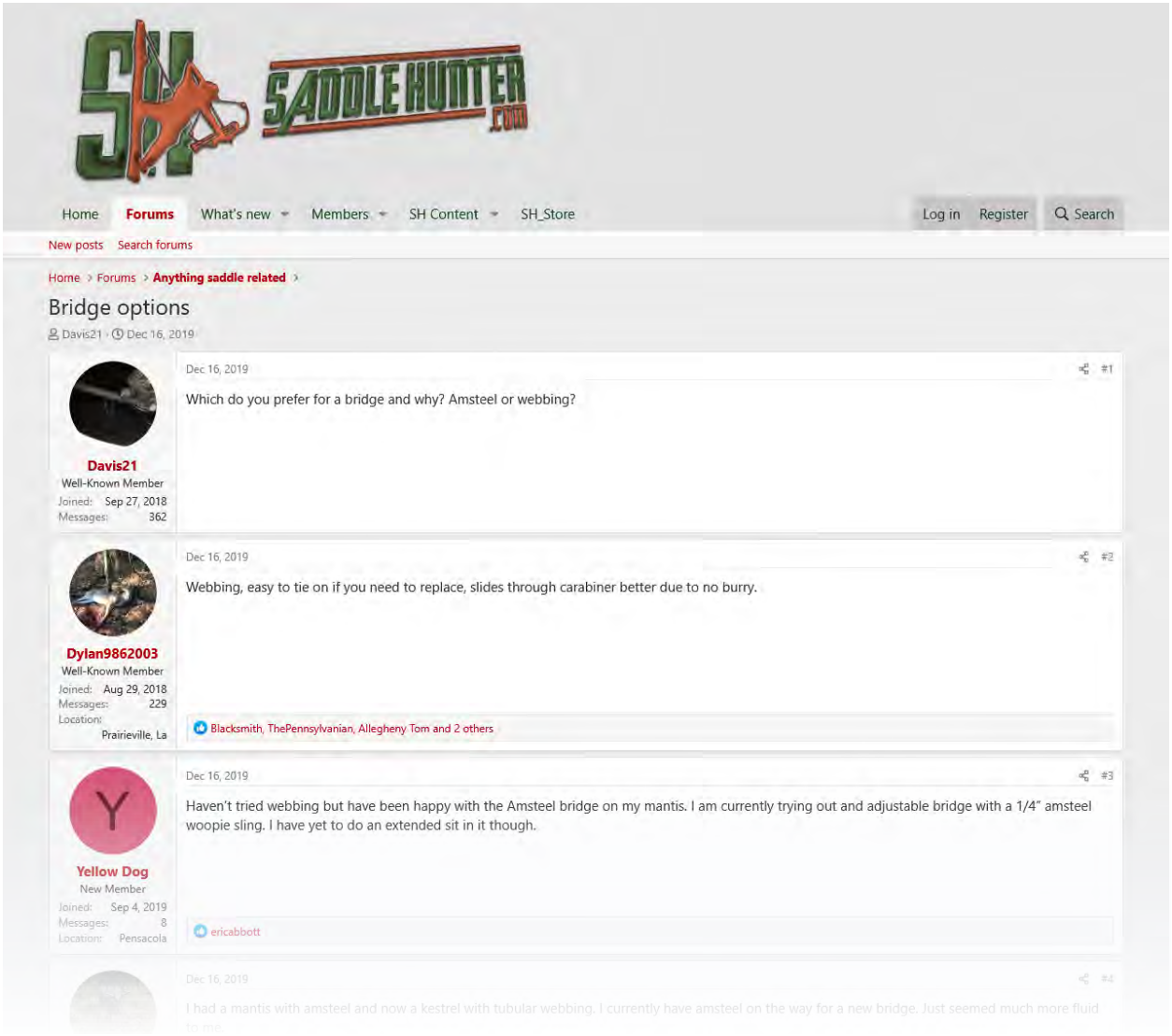
328. As of 12 July 2025, the last post in the thread indicated that it had been published on, "Jan 26, 2021" by user, "rutjr".

329. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Jan 26, 2021 at 12:25 AM":

```
<time class="u-dt" dir="auto" datetime="2021-01-26T00:25:36+0000" data-time="1611620736" data-date-string="Jan 26, 2021" data-time-string="12:25 AM" title="Jan 26, 2021 at 12:25 AM" itemprop="datePublished">Jan 26, 2021</time>
```

330. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

331. Exhibit 1068 is the first and, as of 18 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Bridge options”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/bridge-options.22858/:



332. Through comparison of the design and contents of the live webpage and Exhibit 1068 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

333. The first post in the thread indicated that it had been published on, “Dec 16, 2019” by user, “Davis21”.

334. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Dec 16, 2019 at 1:19 PM”:

```
<time class="u-dt" dir="auto" datetime="2019-12-16T13:19:18+0000" data-time="1576502358" data-date-string="Dec 16, 2019" data-time-string="1:19 PM" title="Dec 16, 2019 at 1:19 PM" itemprop="datePublished">Dec 16, 2019</time>
```

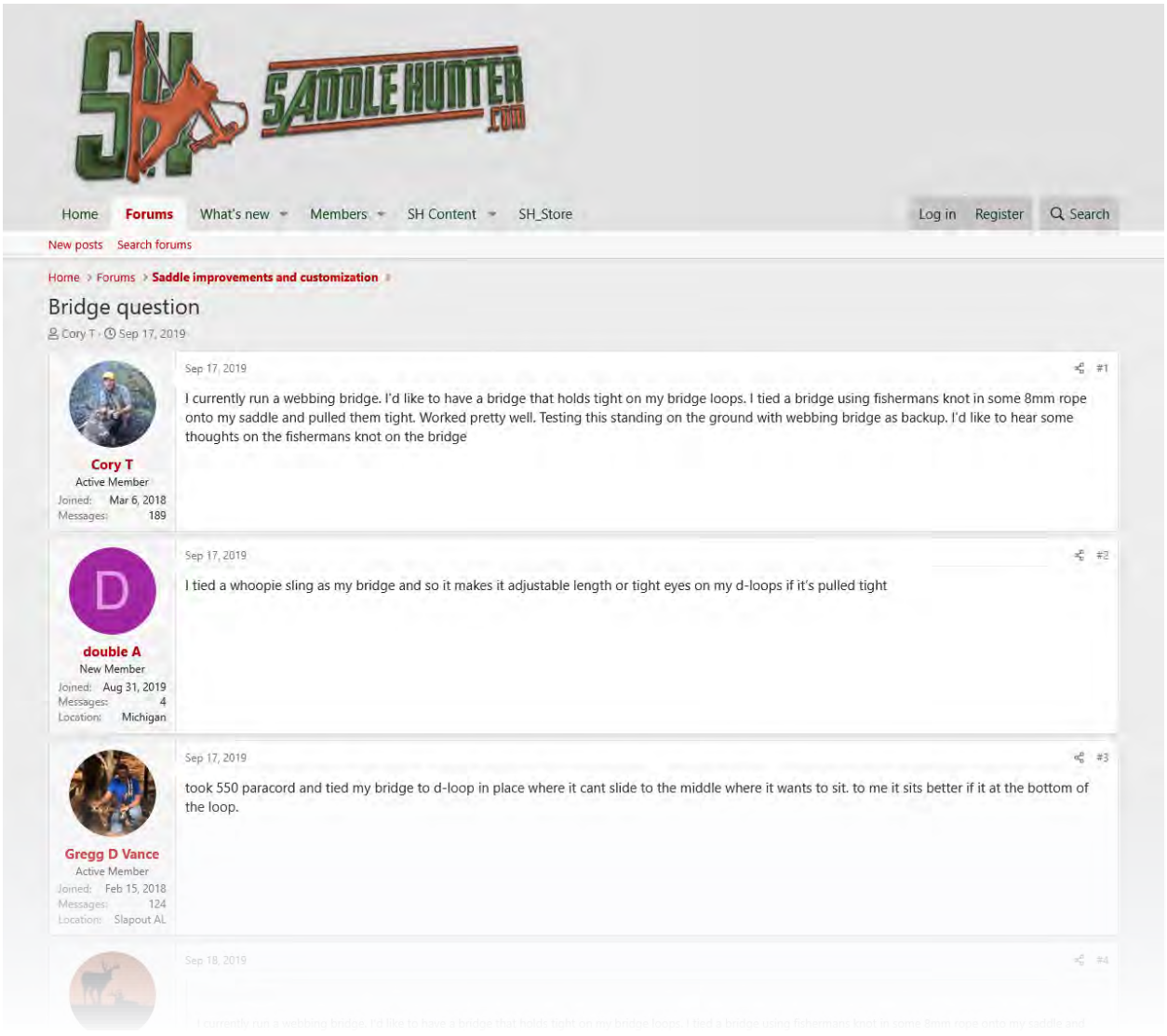
335. As of 17 July 2025, the last post in the thread indicated that it had been published on, “Dec 22, 2019” by user, “rutjr”.

336. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Dec 22, 2019 at 10:02 PM”:

```
<time class="u-dt" dir="auto" datetime="2019-12-22T22:02:31+0000" data-time="1577052151" data-date-string="Dec 22, 2019" data-time-string="10:02 PM" title="Dec 22, 2019 at 10:02 PM" itemprop="datePublished">Dec 22, 2019</time>
```

337. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

338. Exhibit 1069 is the first and, as of 18 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Bridge question”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/bridge-question.18579/:



339. Through comparison of the design and contents of the live webpage and Exhibit 1069 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

340. The first post in the thread indicated that it had been published on, “Sep 17, 2019” by user, “Cory T”.

341. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Sep 17, 2019 at 9:35 PM”:

```
<time class="u-dt" dir="auto" datetime="2019-09-
17T21:35:18+0100" data-time="1568752518" data-date-
string="Sep 17, 2019" data-time-string="9:35 PM" title="Sep
17, 2019 at 9:35 PM" itemprop="datePublished">Sep 17,
2019</time>
```

342. As of 17 July 2025, the last post in the thread indicated that it had been published on, “Sep 25, 2019” by user, “Blacksmith”.

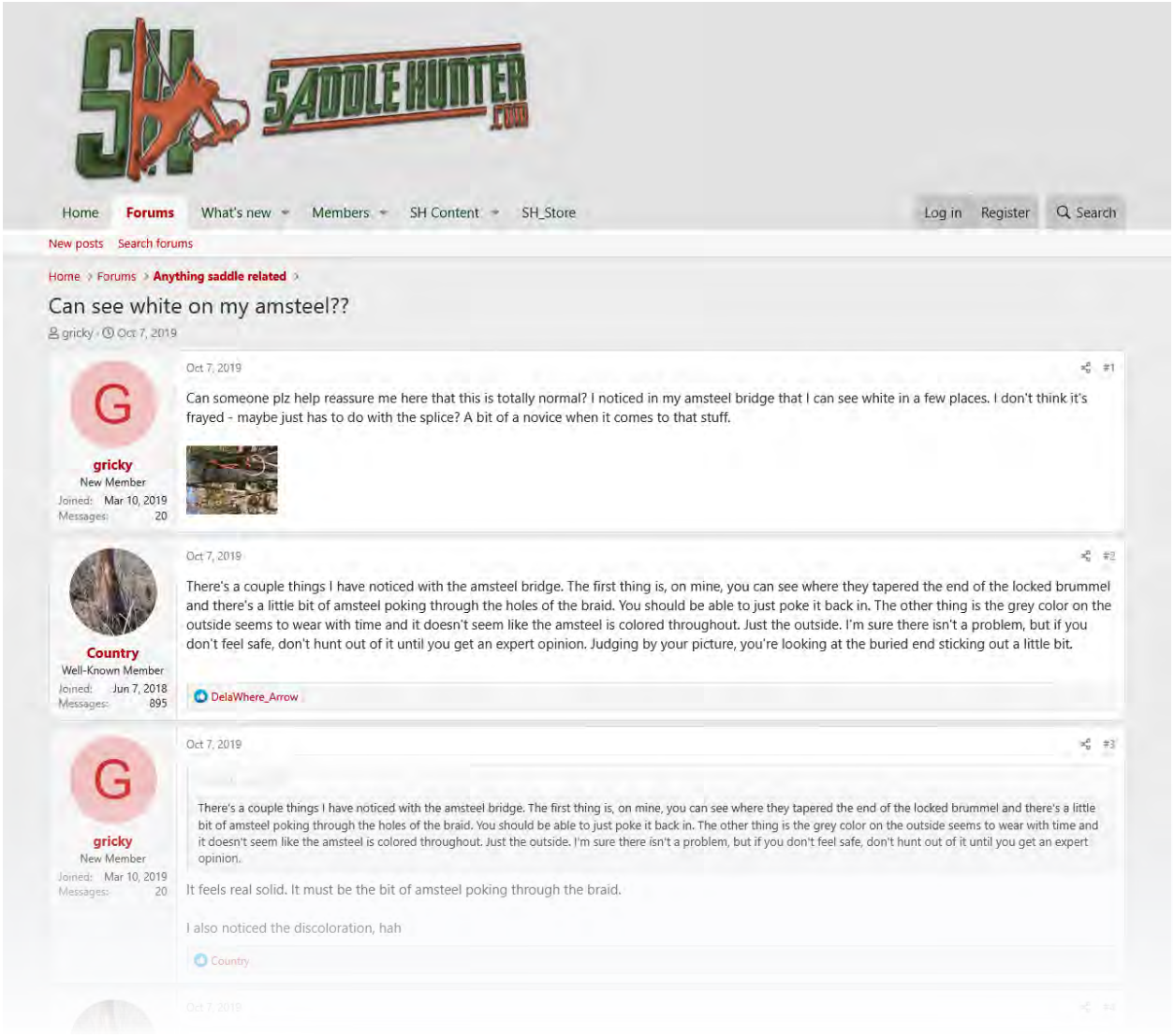
343. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Sep 25, 2019 at 6:03 PM”:

```
<time class="u-dt" dir="auto" datetime="2019-09-
25T18:03:49+0100" data-time="1569431029" data-date-
string="Sep 25, 2019" data-time-string="6:03 PM" title="Sep
```

```
25, 2019 at 6:03 PM" itemprop="datePublished">Sep 25,
2019</time>
```

344. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

345. Exhibit 1070 is the first and, as of 18 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Can see white on my amsteel??”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/can-see-white-on-my-amsteel.19554/:



346. Through comparison of the design and contents of the live webpage and Exhibit 1070 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

347. The first post in the thread indicated that it had been published on, “Oct 7, 2019” by user, “gricky”.

348. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 7, 2019 at 6:09 PM":

```
<time class="u-dt" dir="auto" datetime="2019-10-07T18:09:05+0100" data-time="1570468145" data-date-string="Oct 7, 2019" data-time-string="6:09 PM" title="Oct 7, 2019 at 6:09 PM" itemprop="datePublished">Oct 7, 2019</time>
```

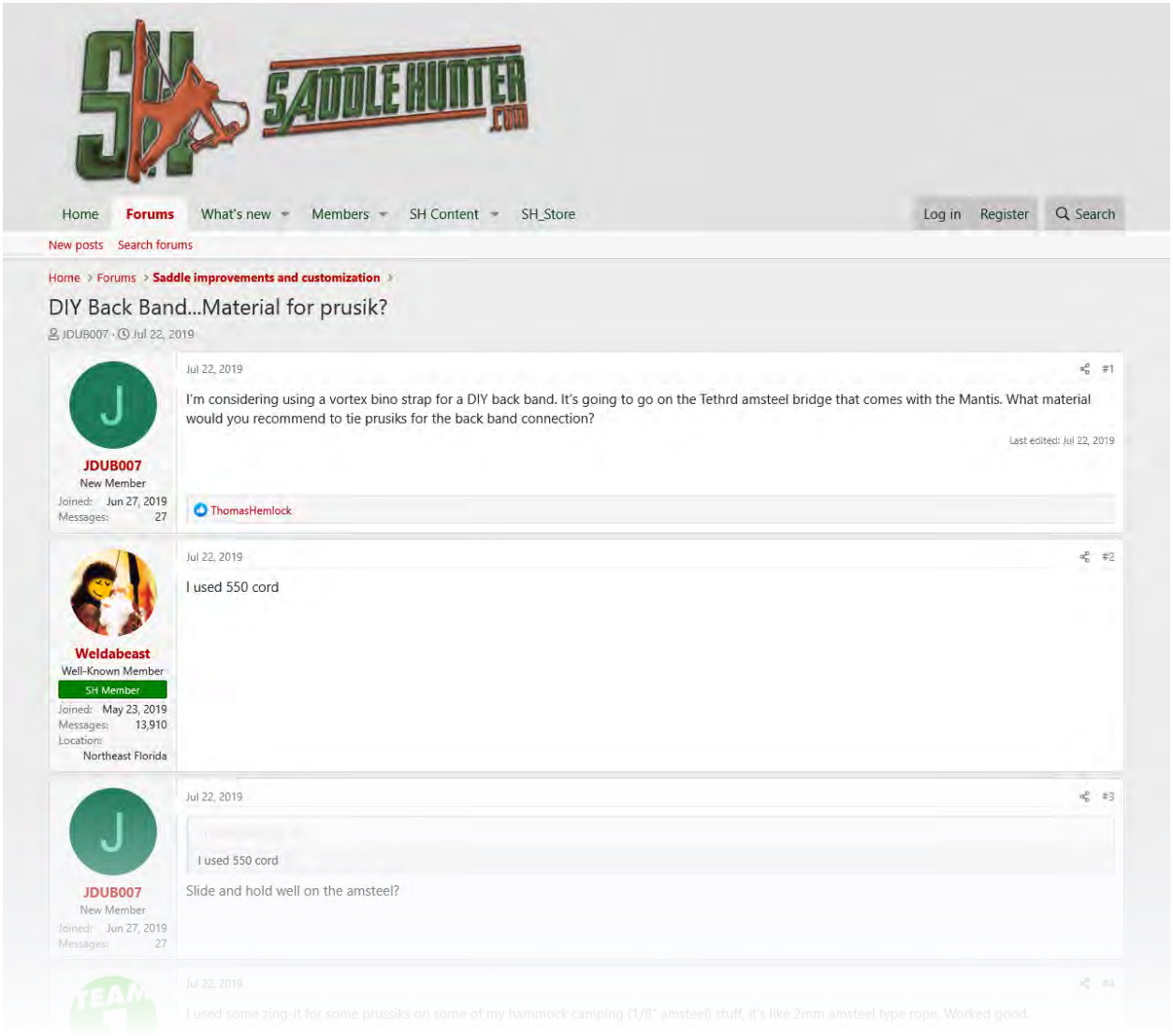
349. As of 17 July 2025, the last post in the thread indicated that it had been published on, "Oct 9, 2019" by user, "flinginairos".

350. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 9, 2019 at 2:23 AM":

```
<time class="u-dt" dir="auto" datetime="2019-10-09T02:23:29+0100" data-time="1570584209" data-date-string="Oct 9, 2019" data-time-string="2:23 AM" title="Oct 9, 2019 at 2:23 AM" itemprop="datePublished">Oct 9, 2019</time>
```

351. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

352. Exhibit 1071 is the first and, as of 18 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “DIY Back Band...Material for prusik?”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/diy-back-band-material-for-prusik.15973/:



353. Through comparison of the design and contents of the live webpage and Exhibit 1071 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

354. The first post in the thread indicated that it had been published on, “Jul 22, 2019” by user, “JDUB007”.

355. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jul 22, 2019 at 1:42 AM”:

```
<time class="u-dt" dir="auto" datetime="2019-07-
22T01:42:02+0100" data-time="1563756122" data-date-
string="Jul 22, 2019" data-time-string="1:42 AM" title="Jul
22, 2019 at 1:42 AM" itemprop="datePublished">Jul 22,
2019</time>
```

356. As of 17 July 2025, the last post in the thread indicated that it had been published on, “Jul 26, 2019” by user, “ThomasHemlock”.

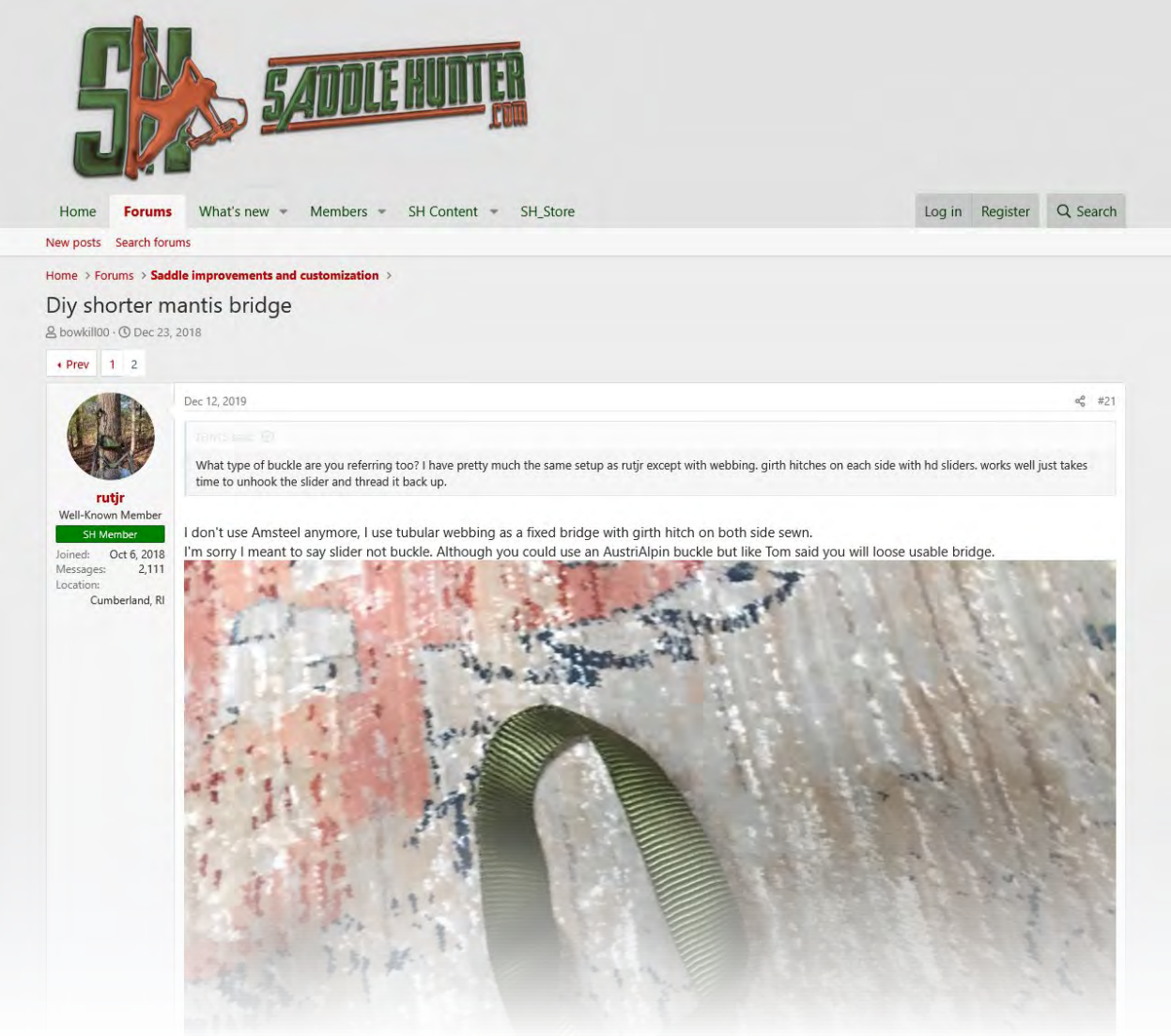
357. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jul 26, 2019 at 6:36 PM”:

```
<time class="u-dt" dir="auto" datetime="2019-07-
26T18:36:52+0100" data-time="1564162612" data-date-
string="Jul 26, 2019" data-time-string="6:36 PM" title="Jul
```

```
26, 2019 at 6:36 PM" itemprop="datePublished">Jul 26,
2019</time>
```

358. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

359. Exhibit 1072 is the second page of a forum thread from "Saddle Hunter.com" titled, "Diy shorter mantis bridge", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/diy-shorter-mantis-bridge.11342/page-2:



360. Through comparison of the design and contents of the live webpage and Exhibit 1072 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

361. The first post on this page of the thread indicated that it had been published on, “Dec 12, 2019” by user, “rutjr”.

362. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Dec 12, 2019 at 5:36 AM":

```
<time class="u-dt" dir="auto" datetime="2019-12-
12T05:36:47+0000" data-time="1576129007" data-date-
string="Dec 12, 2019" data-time-string="5:36 AM" title="Dec
12, 2019 at 5:36 AM" itemprop="datePublished">Dec 12,
2019</time>
```

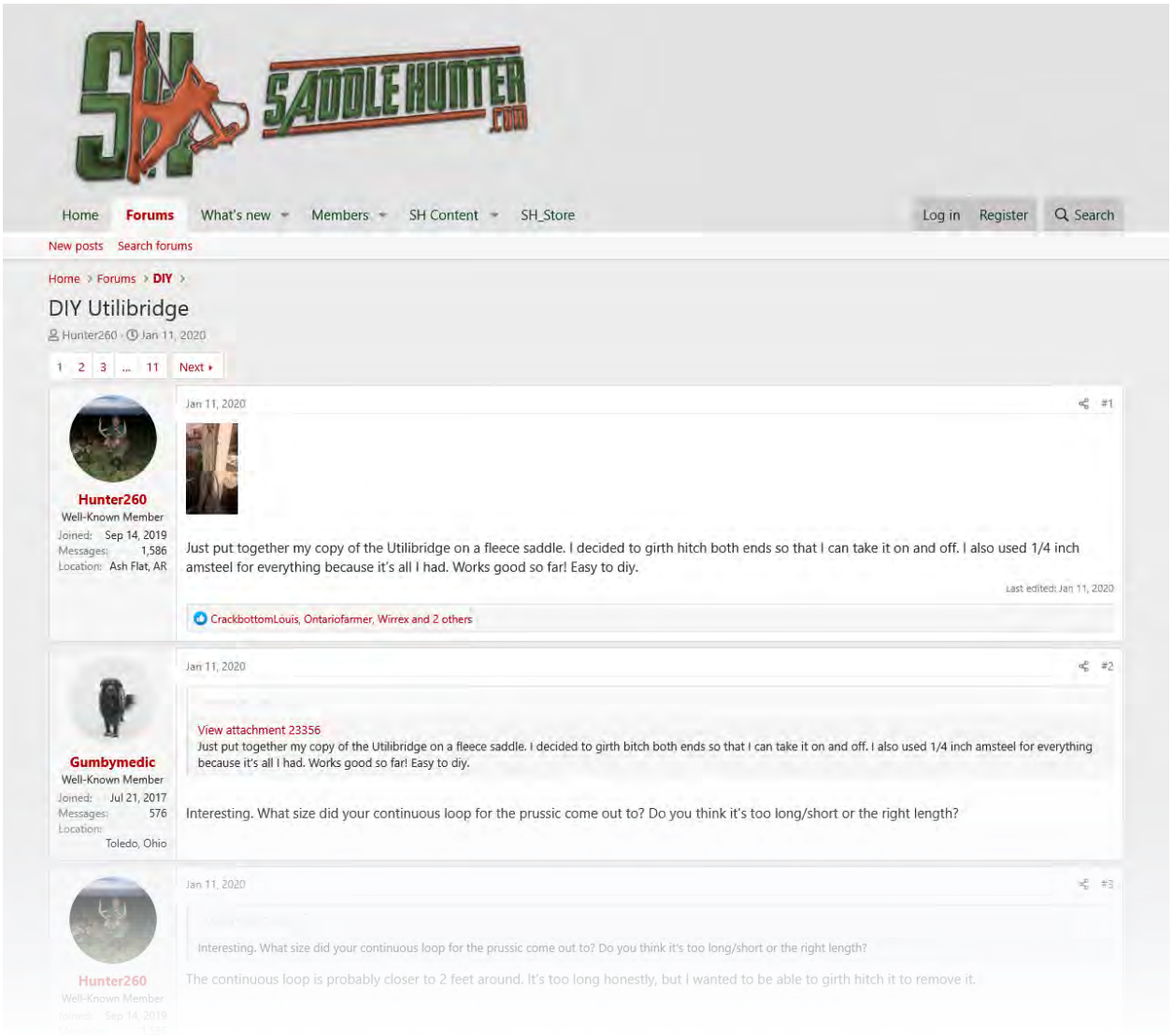
363. As of 17 July 2025, the last post in the thread indicated that it had been published on, "Dec 27, 2019" by user, "SemperFlightMedic".

364. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Dec 27, 2019 at 9:50 PM":

```
<time class="u-dt" dir="auto" datetime="2019-12-
27T21:50:55+0000" data-time="1577483455" data-date-
string="Dec 27, 2019" data-time-string="9:50 PM" title="Dec
27, 2019 at 9:50 PM" itemprop="datePublished">Dec 27,
2019</time>
```

365. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

366. Exhibit 1073 is the first page of a forum thread from "Saddle Hunter.com" titled, "DIY Utilibridge", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/diy-utilibridge.23753/:



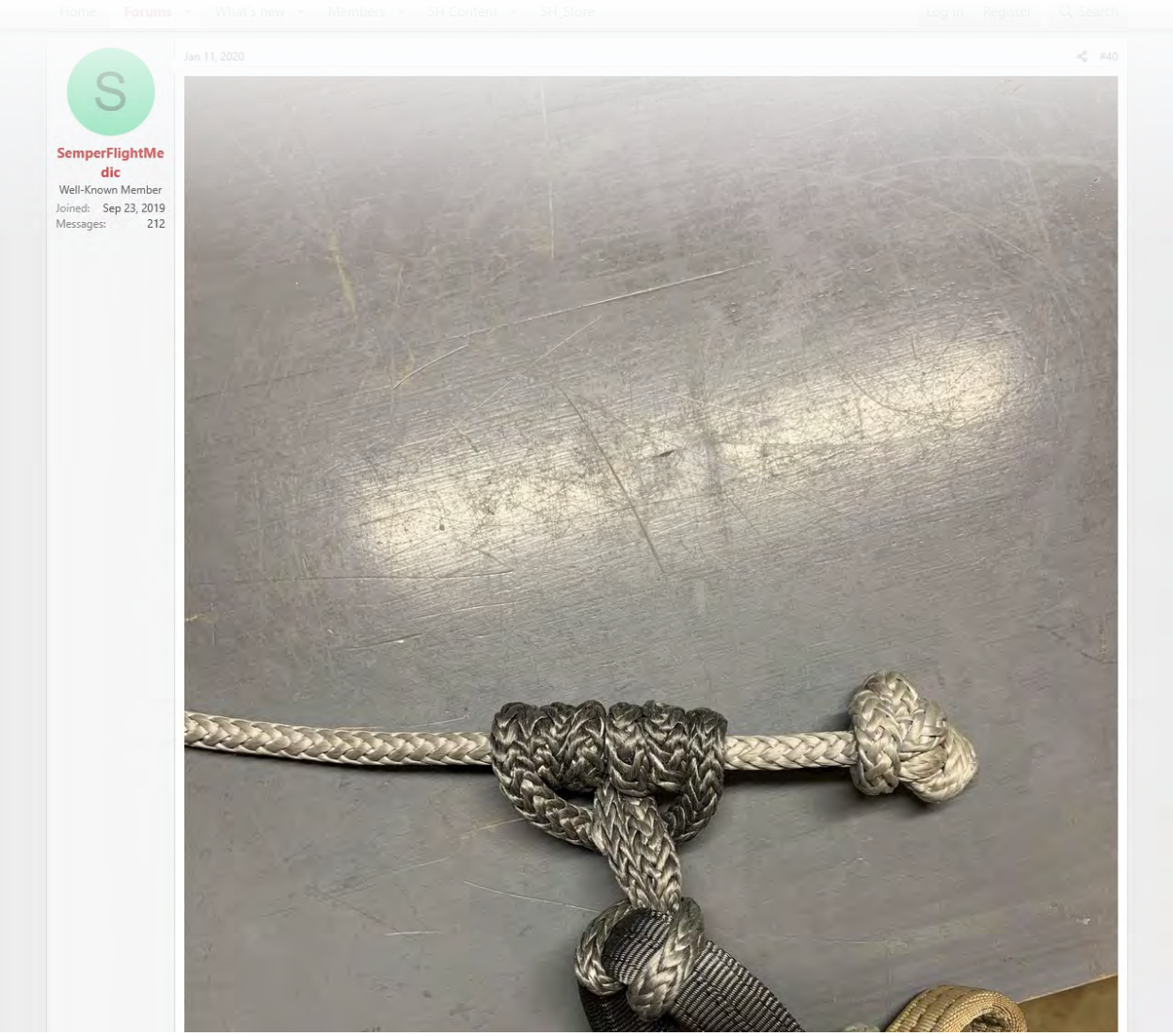
367. Through comparison of the design and contents of the live webpage and Exhibit 1073 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

368. The first post in the thread indicated that it had been published on, “Jan 11, 2020” by user, “Hunter260”.

369. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jan 11, 2020 at 5:33 PM”:

```
<time class="u-dt" dir="auto" datetime="2020-01-
11T17:33:15+0000" data-time="1578763995" data-date-
string="Jan 11, 2020" data-time-string="5:33 PM" title="Jan
11, 2020 at 5:33 PM" itemprop="datePublished">Jan 11,
2020</time>
```

370. Exhibit 1074 is the second page of the forum thread from “Saddle Hunter.com” titled, “DIY Utilibridge”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/diy-utilibridge.23753/page-2:



371. Through comparison of the design and contents of the live webpage and Exhibit 1074 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

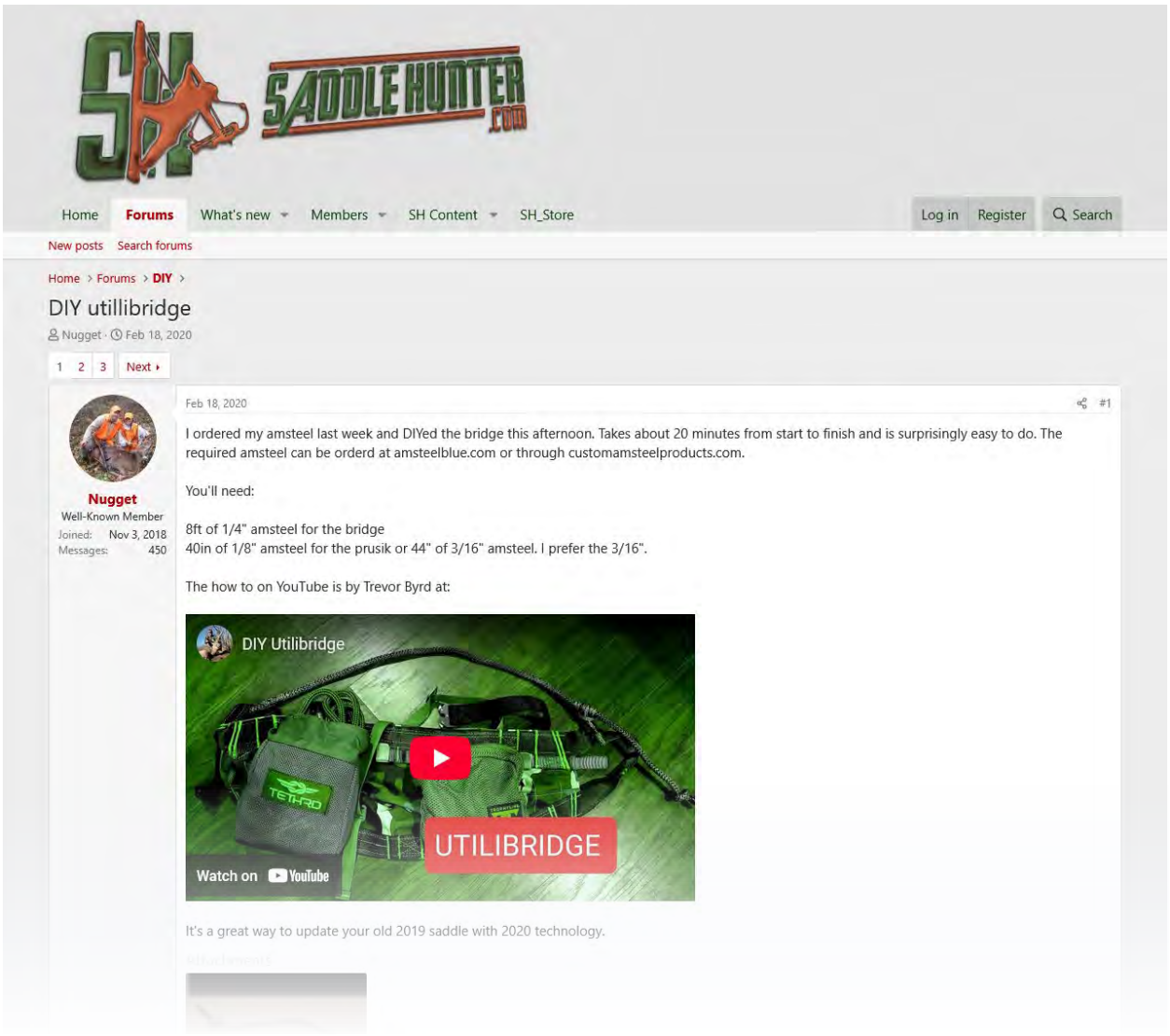
372. As of 12 July 2025, the last post on this page of the thread indicated that it had been published on, “Jan 11, 2020” by user, “SemperFlightMedic”.

373. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Jan 11, 2020 at 11:59 PM":

```
<time class="u-dt" dir="auto" datetime="2020-01-
11T23:59:40+0000" data-time="1578787180" data-date-
string="Jan 11, 2020" data-time-string="11:59 PM" title="Jan
11, 2020 at 11:59 PM" itemprop="datePublished">Jan 11,
2020</time>
```

374. The publication dates of the intervening posts were predictably observed to fall between those of the first post on the first page and the last post on the second page.

375. Exhibit 1075 is the first page of a forum thread from "Saddle Hunter.com" titled, "DIY utillibridge", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/diy-utillibridge.24863/:



376. Through comparison of the design and contents of the live webpage and Exhibit 1075 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

377. The first post in the thread indicated that it had been published on, “Feb 18, 2020” by user, “Nugget”.

378. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Feb 18, 2020 at 1:16 AM":

```
<time class="u-dt" dir="auto" datetime="2020-02-18T01:16:40+0000" data-time="1581988600" data-date-string="Feb 18, 2020" data-time-string="1:16 AM" title="Feb 18, 2020 at 1:16 AM" itemprop="datePublished">Feb 18, 2020</time>
```

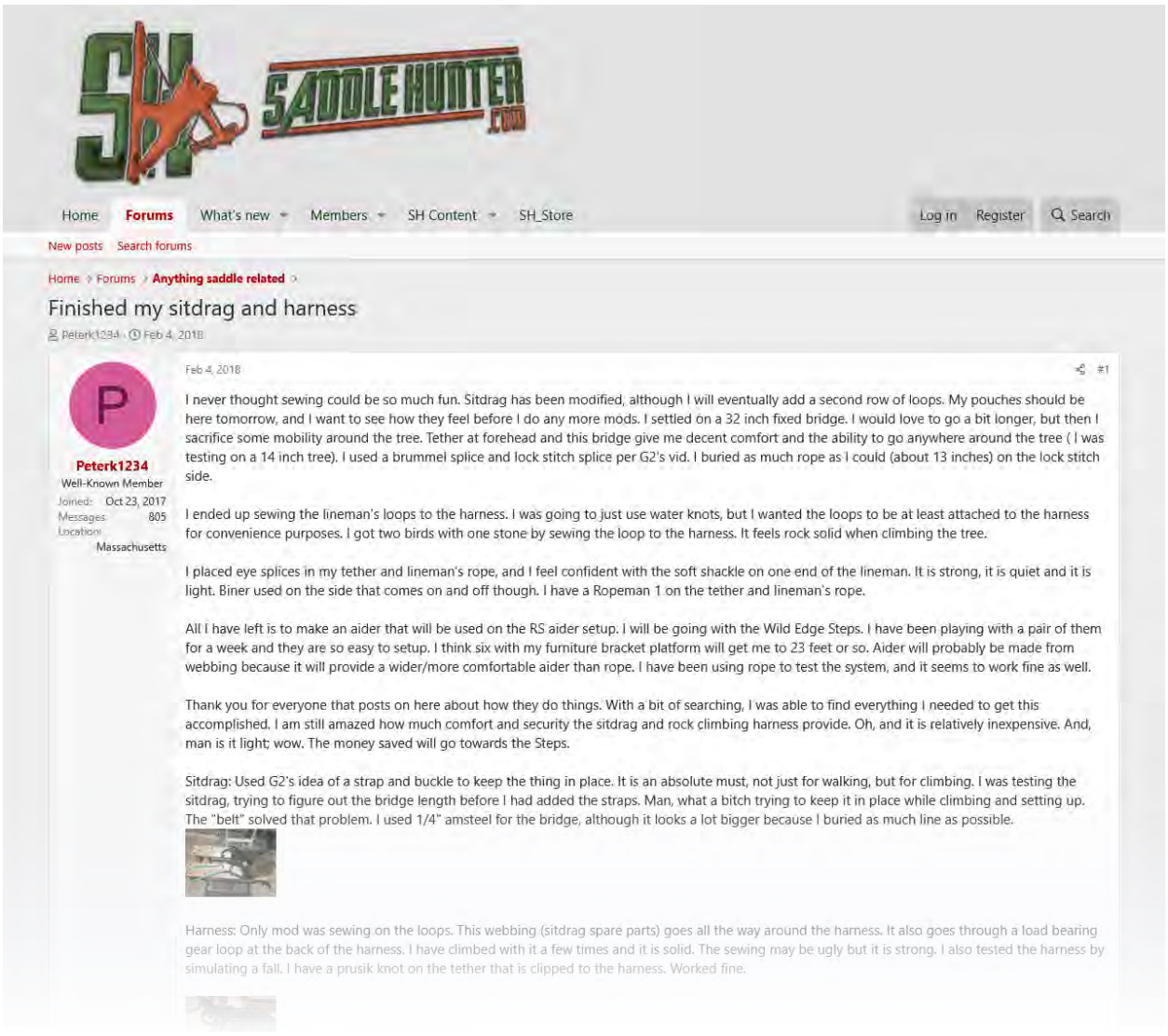
379. The last post on this page of the thread indicated that it had been published on, "Mar 7, 2020" by user, "Ontariofarmer".

380. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Mar 7, 2020 at 2:36 PM":

```
<time class="u-dt" dir="auto" datetime="2020-03-07T14:36:10+0000" data-time="1583591770" data-date-string="Mar 7, 2020" data-time-string="2:36 PM" title="Mar 7, 2020 at 2:36 PM" itemprop="datePublished">Mar 7, 2020</time>
```

381. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

382. Exhibit 1076 is the first and, as of 12 July 2025, only page of a forum thread from "Saddle Hunter.com" titled, "Finished my sitdrag and harness", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/finished-my-sitdrag-and-harness.5625/:



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Finished my sitdrag and harness

Peterk1234 · Feb 4, 2018

Feb 4, 2018 #1

P

Peterk1234
Well-Known Member
Joined: Oct 23, 2017
Messages: 805
Location: Massachusetts

I never thought sewing could be so much fun. Sitdrag has been modified, although I will eventually add a second row of loops. My pouches should be here tomorrow, and I want to see how they feel before I do any more mods. I settled on a 32 inch fixed bridge. I would love to go a bit longer, but then I sacrifice some mobility around the tree. Tether at forehead and this bridge give me decent comfort and the ability to go anywhere around the tree (I was testing on a 14 inch tree). I used a brummel splice and lock stitch splice per G2's vid. I buried as much rope as I could (about 13 inches) on the lock stitch side.

I ended up sewing the lineman's loops to the harness. I was going to just use water knots, but I wanted the loops to be at least attached to the harness for convenience purposes. I got two birds with one stone by sewing the loop to the harness. It feels rock solid when climbing the tree.

I placed eye splices in my tether and lineman's rope, and I feel confident with the soft shackle on one end of the lineman. It is strong, it is quiet and it is light. Biner used on the side that comes on and off though. I have a Ropeman 1 on the tether and lineman's rope.

All I have left is to make an aider that will be used on the RS aider setup. I will be going with the Wild Edge Steps. I have been playing with a pair of them for a week and they are so easy to setup. I think six with my furniture bracket platform will get me to 23 feet or so. Aider will probably be made from webbing because it will provide a wider/more comfortable aider than rope. I have been using rope to test the system, and it seems to work fine as well.

Thank you for everyone that posts on here about how they do things. With a bit of searching, I was able to find everything I needed to get this accomplished. I am still amazed how much comfort and security the sitdrag and rock climbing harness provide. Oh, and it is relatively inexpensive. And, man is it light; wow. The money saved will go towards the Steps.

Sitdrag: Used G2's idea of a strap and buckle to keep the thing in place. It is an absolute must, not just for walking, but for climbing. I was testing the sitdrag, trying to figure out the bridge length before I had added the straps. Man, what a bitch trying to keep it in place while climbing and setting up. The "belt" solved that problem. I used 1/4" amsteel for the bridge, although it looks a lot bigger because I buried as much line as possible.

Harness: Only mod was sewing on the loops. This webbing (sitdrag spare parts) goes all the way around the harness. It also goes through a load bearing gear loop at the back of the harness. I have climbed with it a few times and it is solid. The sewing may be ugly but it is strong. I also tested the harness by simulating a fall. I have a prusik knot on the tether that is clipped to the harness. Worked fine.

383. Through comparison of the design and contents of the live webpage and Exhibit 1076 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

384. The first post in the thread indicated that it had been published on, “Feb 4, 2018” by user, “Peterk1234”.

385. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Feb 4, 2018 at 11:26 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-02-
04T23:26:24+0000" data-time="1517786784" data-date-
string="Feb 4, 2018" data-time-string="11:26 PM" title="Feb
4, 2018 at 11:26 PM" itemprop="datePublished">Feb 4,
2018</time>
```

386. As of 12 July 2025, the last post in the thread indicated that it had been published on, “Feb 7, 2018” by user, “GCTerpfan”.

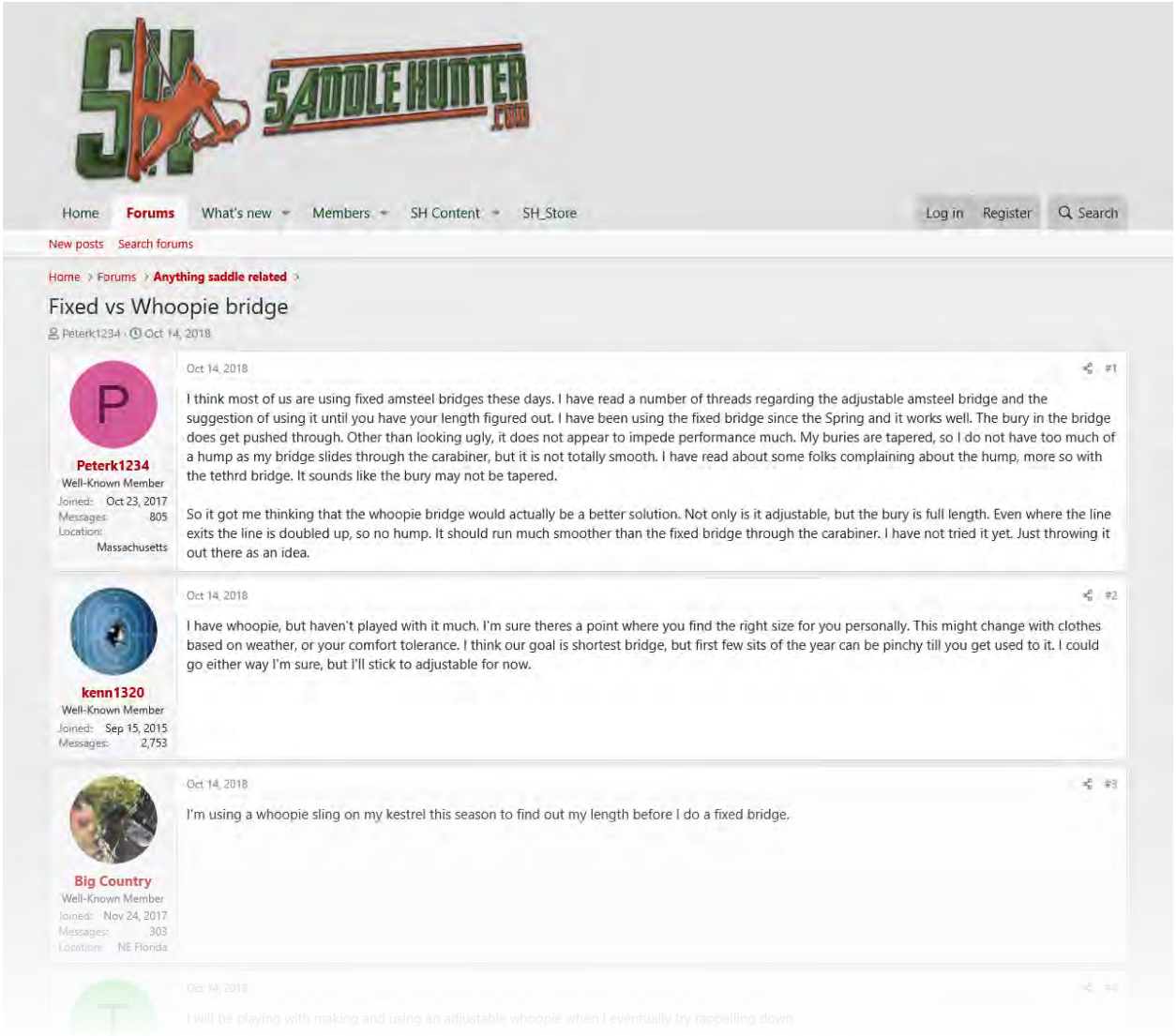
387. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Feb 7, 2018 at 2:52 AM”:

```
<time class="u-dt" dir="auto" datetime="2018-02-
07T02:52:59+0000" data-time="1517971979" data-date-
string="Feb 7, 2018" data-time-string="2:52 AM" title="Feb
```

```
7, 2018 at 2:52 AM" itemprop="datePublished">Feb 7,
2018</time>
```

388. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

389. Exhibit 1077 is the first and, as of 12 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Fixed vs Whoopie bridge”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/fixed-vs-whoopie-bridge.9490/:



390. Through comparison of the design and contents of the live webpage and Exhibit 1077 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

391. The first post in the thread indicated that it had been published on, “Oct 14, 2018” by user, “Peterk1234”.

392. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 14, 2018 at 2:00 PM":

```
<time class="u-dt" dir="auto" datetime="2018-10-14T14:00:18+0100" data-time="1539522018" data-date-string="Oct 14, 2018" data-time-string="2:00 PM" title="Oct 14, 2018 at 2:00 PM" itemprop="datePublished">Oct 14, 2018</time>
```

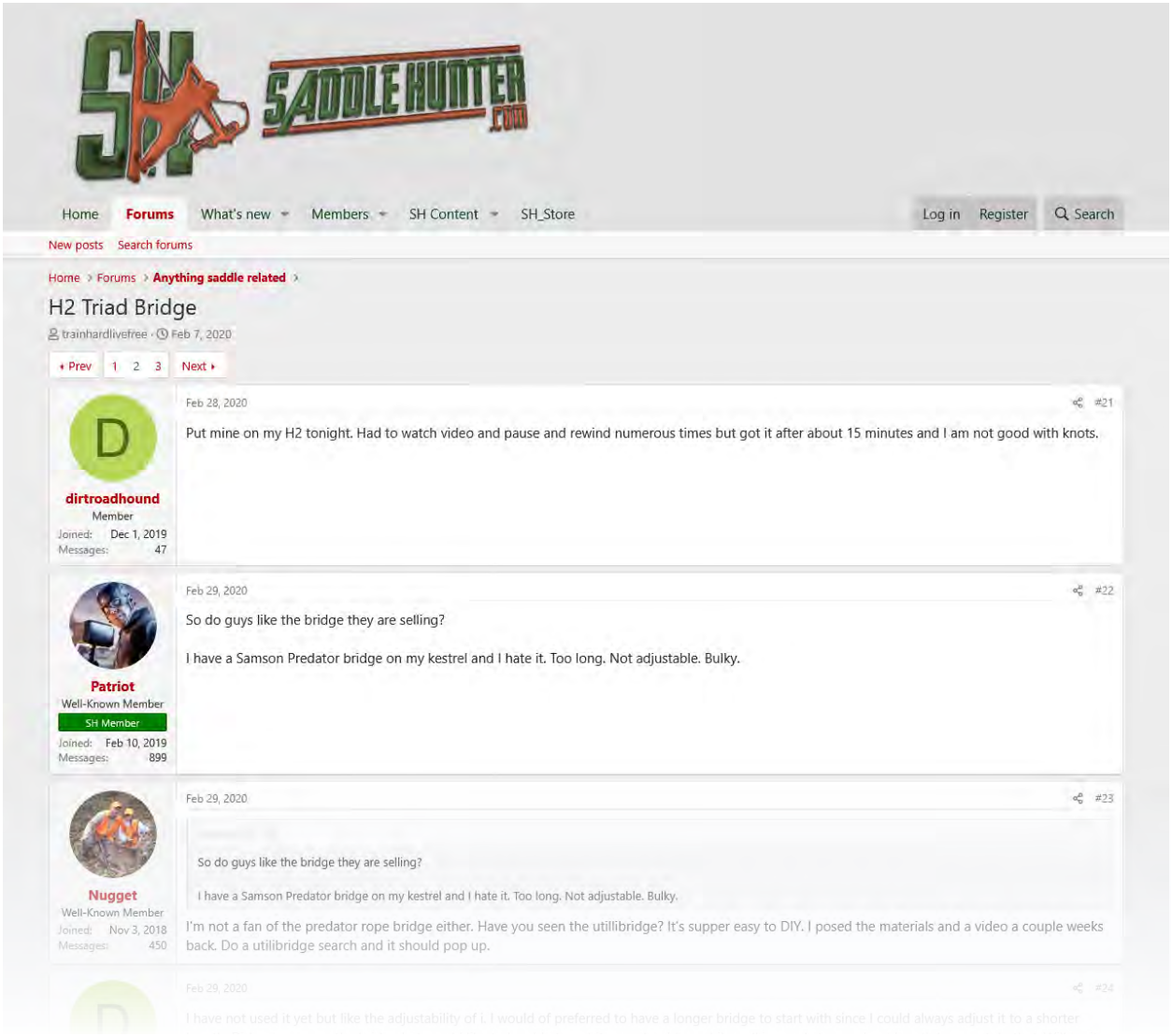
393. As of 12 July 2025, the last post in the thread indicated that it had been published on, "Oct 14, 2018" by user, "Tapeworm".

394. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 14, 2018 at 10:01 PM":

```
<time class="u-dt" dir="auto" datetime="2018-10-14T22:01:04+0100" data-time="1539550864" data-date-string="Oct 14, 2018" data-time-string="10:01 PM" title="Oct 14, 2018 at 10:01 PM" itemprop="datePublished">Oct 14, 2018</time>
```

395. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

396. Exhibit 1078 is the second page of a forum thread from "Saddle Hunter.com" titled, "H2 Triad Bridge", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/h2-triad-bridge.24626/page-2:



397. Through comparison of the design and contents of the live webpage and Exhibit 1078 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

398. The first post on this page in the thread indicated that it had been published on, “Feb 28, 2020” by user, “dirtroadhound”.

399. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Feb 28, 2020 at 4:37 AM”:

```
<time class="u-dt" dir="auto" datetime="2020-02-
28T04:37:26+0000" data-time="1582864646" data-date-
string="Feb 28, 2020" data-time-string="4:37 AM" title="Feb
28, 2020 at 4:37 AM" itemprop="datePublished">Feb 28,
2020</time>
```

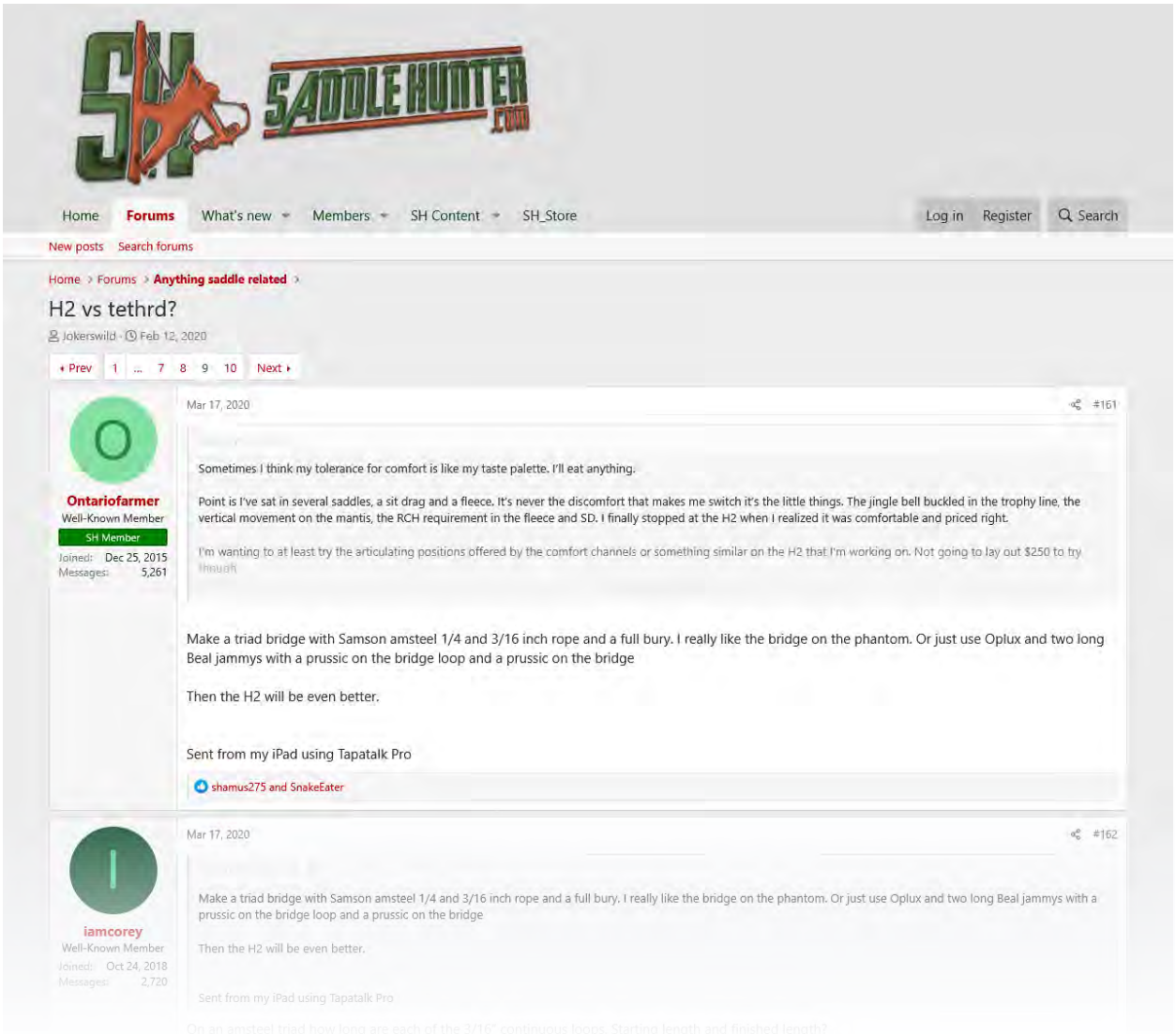
400. The last post on this page of the thread indicated that it had been published on, “Mar 16, 2020” by user, “SnakeEater”.

401. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Mar 16, 2020 at 6:57 PM”:

```
<time class="u-dt" dir="auto" datetime="2020-03-
16T18:57:47+0000" data-time="1584385067" data-date-
string="Mar 16, 2020" data-time-string="6:57 PM" title="Mar
16, 2020 at 6:57 PM" itemprop="datePublished">Mar 16,
2020</time>
```

402. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

403. Exhibit 1079 is the ninth page of a forum thread from "Saddle Hunter.com" titled, "H2 vs tethrd?", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/h2-vs-tethrd.24713/page-9:



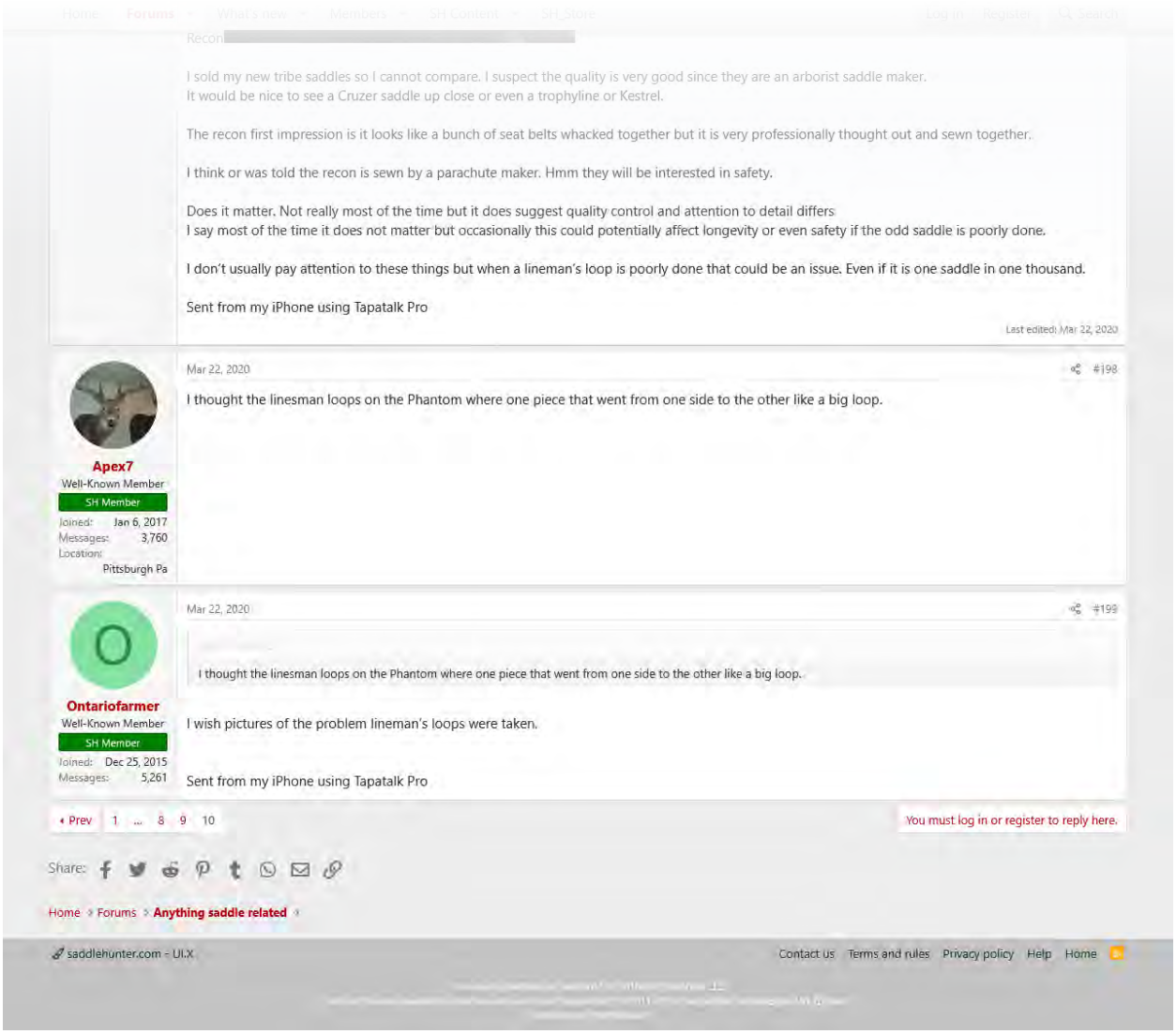
404. Through comparison of the design and contents of the live webpage and Exhibit 1079 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

405. The first post on this page of the thread indicated that it had been published on, “Mar 17, 2020” by user, “Ontariofarmer”.

406. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Mar 17, 2020 at 6:45 PM”:

```
<time class="u-dt" dir="auto" datetime="2020-03-
17T18:45:29+0000" data-time="1584470729" data-date-
string="Mar 17, 2020" data-time-string="6:45 PM" title="Mar
17, 2020 at 6:45 PM" itemprop="datePublished">Mar 17,
2020</time>
```

407. Exhibit 1080 is the tenth and, as of 13 July 2025, last page of the forum thread from “Saddle Hunter.com” titled, “H2 vs tethrd?”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/h2-vs-tethrd.24713/page-10:



408. Through comparison of the design and contents of the live webpage and Exhibit 1080 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

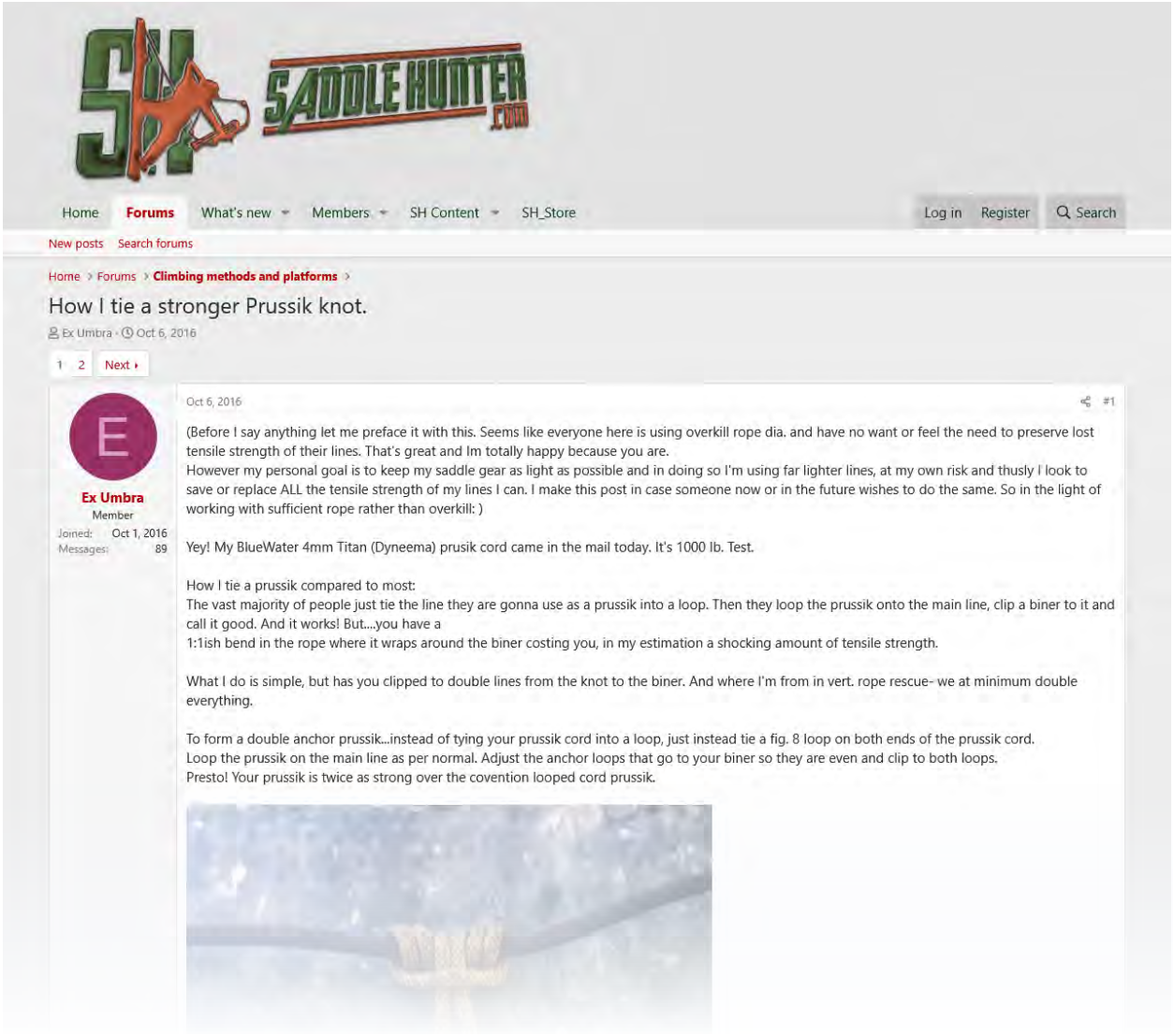
409. As of 13 July 2025, the last post in the thread indicated that it had been published on, "Mar 22, 2020" by user, "Ontariofarmer".

410. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Mar 22, 2020 at 6:15 PM":

```
<time class="u-dt" dir="auto" datetime="2020-03-
22T18:15:43+0000" data-time="1584900943" data-date-
string="Mar 22, 2020" data-time-string="6:15 PM" title="Mar
22, 2020 at 6:15 PM" itemprop="datePublished">Mar 22,
2020</time>
```

411. The publication dates of the intervening posts were predictably observed to fall between those of the first post on the ninth page and the last post on the tenth page.

412. Exhibit 1081 is the first page of a forum thread from "Saddle Hunter.com" titled, "How I tie a stronger Prussik knot.", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/how-i-tie-a-stronger-prussik-knot.2006/:



413. Through comparison of the design and contents of the live webpage and Exhibit 1081 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

414. The first post in the thread indicated that it had been published on, “Oct 6, 2016” by user, “Ex Umbra”.

415. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 6, 2016 at 10:15 PM":

```
<time class="u-dt" dir="auto" datetime="2016-10-06T22:15:29+0100" data-time="1475788529" data-date-string="Oct 6, 2016" data-time-string="10:15 PM" title="Oct 6, 2016 at 10:15 PM" itemprop="datePublished">Oct 6, 2016</time>
```

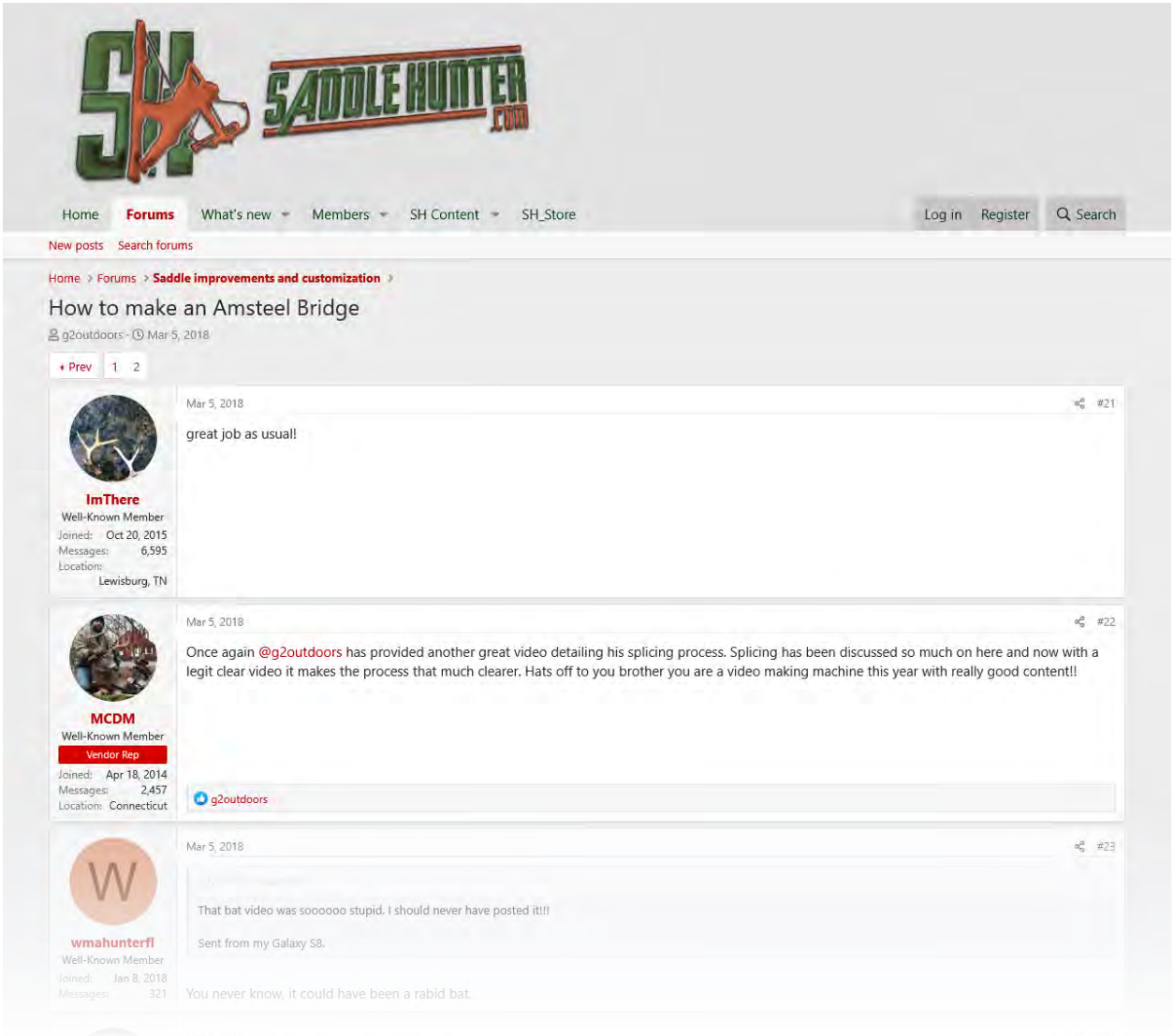
416. As of 17 July 2025, the last post on this page of the thread indicated that it had been published on, "Oct 7, 2016" by user, "kenn1320".

417. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 7, 2016 at 1:45 PM":

```
<time class="u-dt" dir="auto" datetime="2016-10-07T13:45:28+0100" data-time="1475844328" data-date-string="Oct 7, 2016" data-time-string="1:45 PM" title="Oct 7, 2016 at 1:45 PM" itemprop="datePublished">Oct 7, 2016</time>
```

418. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

419. Exhibit 1082 is the second page of a forum thread from "Saddle Hunter.com" titled, "How to make an Amsteel Bridge", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/how-to-make-an-amsteel-bridge.5913/page-2":



420. Through comparison of the design and contents of the live webpage and Exhibit 1082 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

421. The first post on this page of the thread indicated that it had been published on, “Mar 5, 2018” by user, “ImThere”.

422. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Mar 5, 2018 at 5:47 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-03-
05T17:47:45+0000" data-time="1520272065" data-date-
string="Mar 5, 2018" data-time-string="5:47 PM" title="Mar
5, 2018 at 5:47 PM" itemprop="datePublished">Mar 5,
2018</time>
```

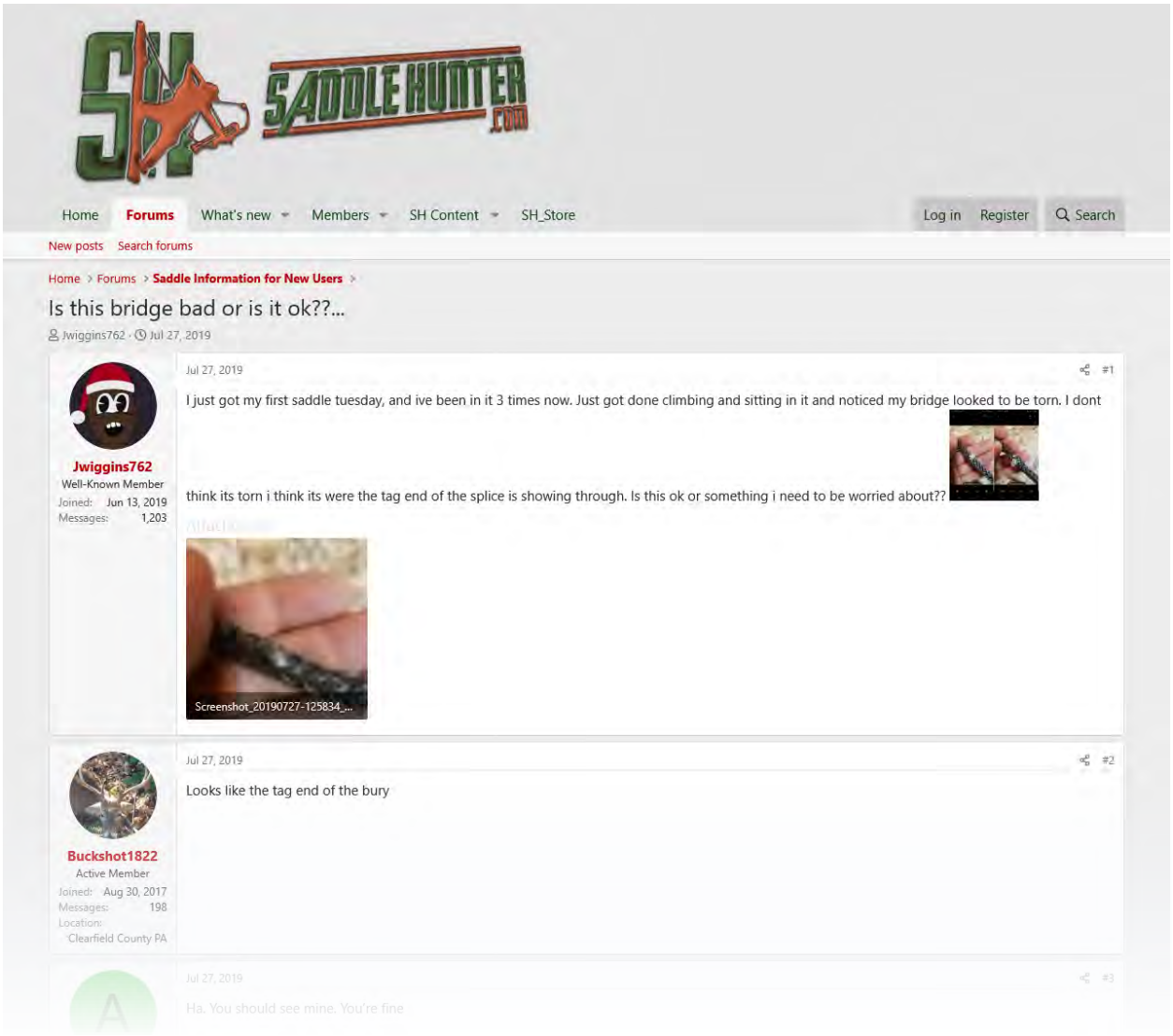
423. As of 17 July 2025, the last post in the thread indicated that it had been published on, “Mar 29, 2018” by user, “g2outdoors”.

424. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Mar 29, 2018 at 6:01 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-03-
29T18:01:32+0100" data-time="1522342892" data-date-
string="Mar 29, 2018" data-time-string="6:01 PM" title="Mar
29, 2018 at 6:01 PM" itemprop="datePublished">Mar 29,
2018</time>
```

425. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

426. Exhibit 1083 is the first and, as of 18 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Is this bridge bad or is it ok??...”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/is-this-bridge-bad-or-is-it-ok.16235/:



427. Through comparison of the design and contents of the live webpage and Exhibit 1083 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

428. The first post in the thread indicated that it had been published on, “Jul 27, 2019” by user, “Jwiggins762”.

429. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jul 27, 2019 at 6:59 PM”:

```
<time class="u-dt" dir="auto" datetime="2019-07-
27T18:59:41+0100" data-time="1564250381" data-date-
string="Jul 27, 2019" data-time-string="6:59 PM" title="Jul
27, 2019 at 6:59 PM" itemprop="datePublished">Jul 27,
2019</time>
```

430. As of 17 July 2025, the last post in the thread indicated that it had been published on, “Jul 29, 2019” by user, “flinginairos”.

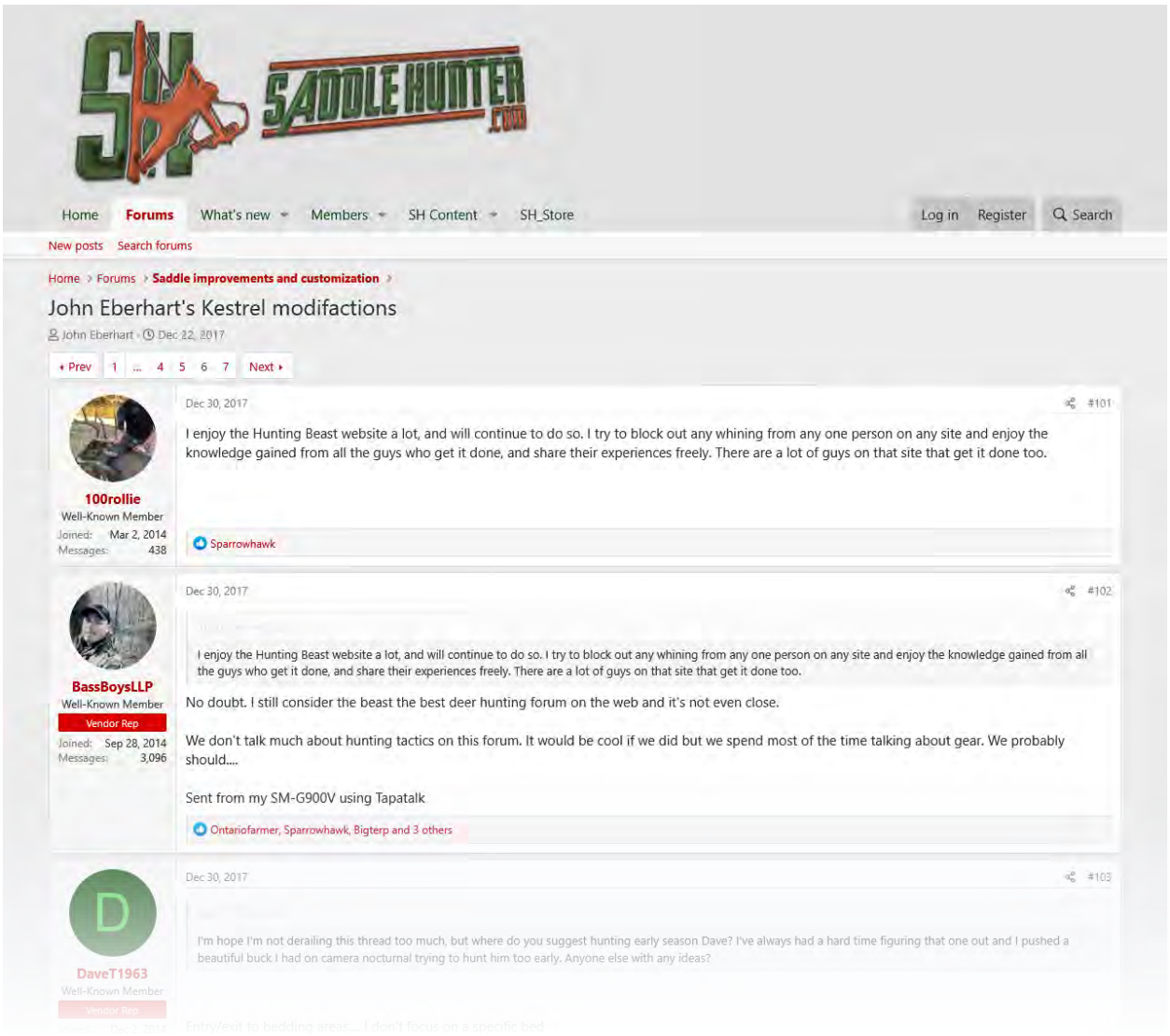
431. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jul 29, 2019 at 1:13 PM”:

```
<time class="u-dt" dir="auto" datetime="2019-07-
29T13:13:33+0100" data-time="1564402413" data-date-
string="Jul 29, 2019" data-time-string="1:13 PM" title="Jul
```

```
29, 2019 at 1:13 PM" itemprop="datePublished">Jul 29,
2019</time>
```

432. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

433. Exhibit 1084 is the sixth page of a forum thread from “Saddle Hunter.com” titled, “John Eberhart's Kestrel modifactions”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/john-eberharts-kestrel-modifactions.5194/page-6:



434. Through comparison of the design and contents of the live webpage and Exhibit 1084 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

435. The first post on this page of the thread indicated that it had been published on, “Dec 30, 2017” by user, “100rollie”.

436. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Dec 30, 2017 at 2:31 AM":

```
<time class="u-dt" dir="auto" datetime="2017-12-30T02:31:37+0000" data-time="1514601097" data-date-string="Dec 30, 2017" data-time-string="2:31 AM" title="Dec 30, 2017 at 2:31 AM" itemprop="datePublished">Dec 30, 2017</time>
```

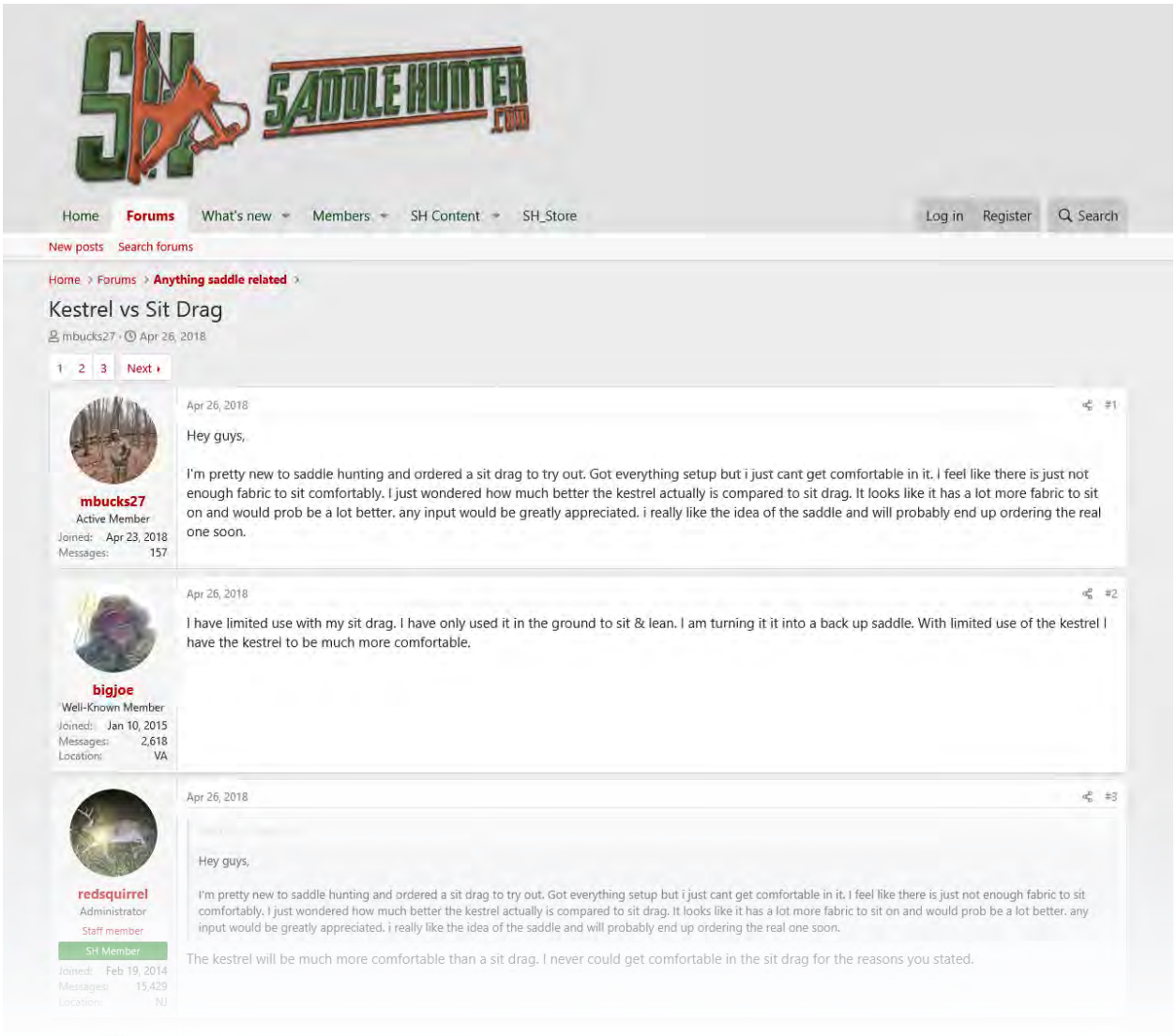
437. The last post on this page of the thread indicated that it had been published on, "Mar 23, 2018" by user, "bigjoe".

438. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Mar 23, 2018 at 11:43 PM":

```
<time class="u-dt" dir="auto" datetime="2018-03-23T23:43:18+0000" data-time="1521848598" data-date-string="Mar 23, 2018" data-time-string="11:43 PM" title="Mar 23, 2018 at 11:43 PM" itemprop="datePublished">Mar 23, 2018</time>
```

439. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

440. Exhibit 1085 is the first page of a forum thread from "Saddle Hunter.com" titled, "Kestrel vs Sit Drag", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/kestrel-vs-sit-drag.6455/:



441. Through comparison of the design and contents of the live webpage and Exhibit 1085 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

442. The first post in the thread indicated that it had been published on, “Apr 26, 2018” by user, “mbucks27”.

443. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Apr 26, 2018 at 4:28 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-04-
26T16:28:50+0100" data-time="1524756530" data-date-
string="Apr 26, 2018" data-time-string="4:28 PM" title="Apr
26, 2018 at 4:28 PM" itemprop="datePublished">Apr 26,
2018</time>
```

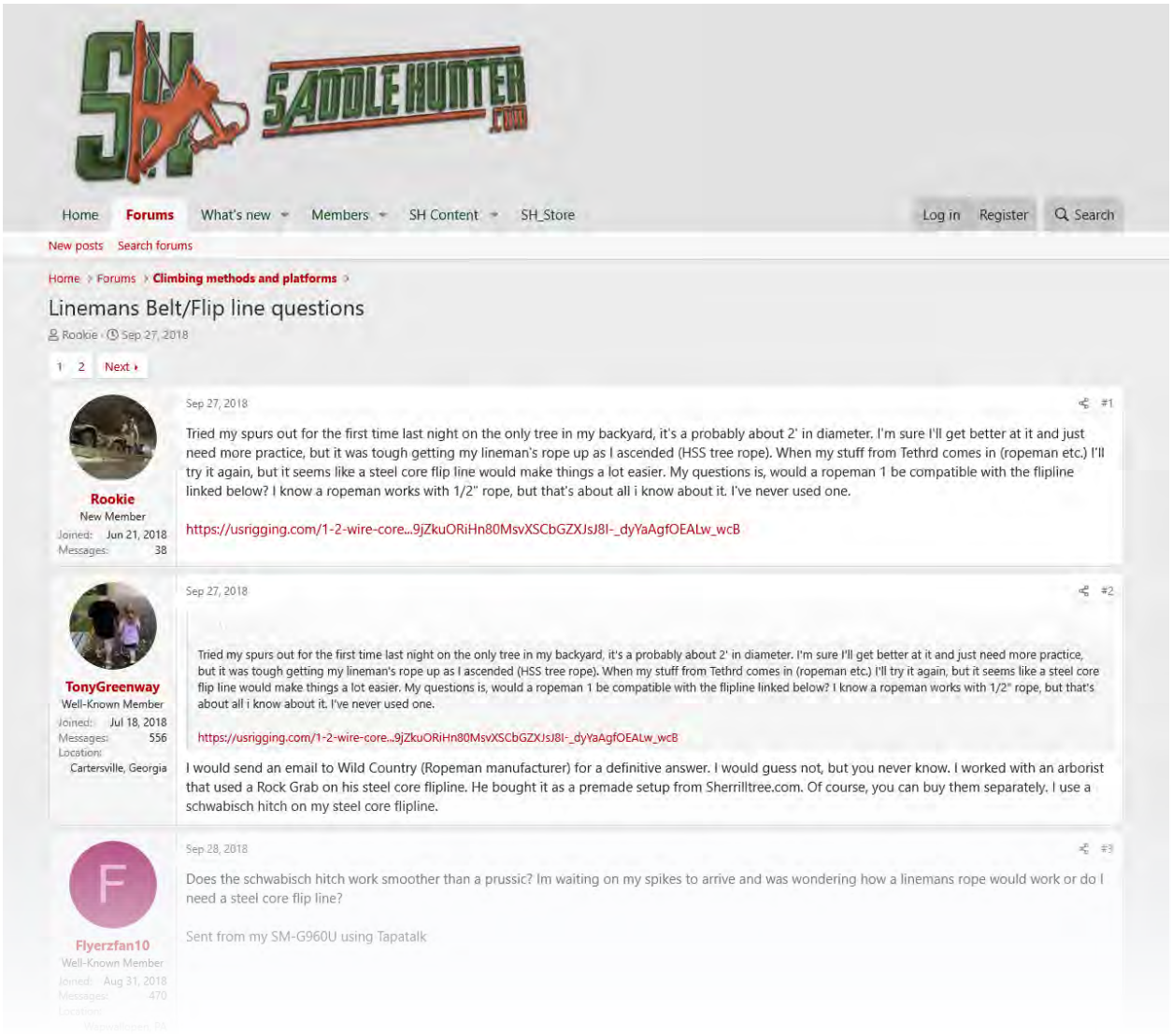
444. The last post on this page of the thread indicated that it had been published on, “Apr 27, 2018” by user, “alwayshuntin”.

445. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Apr 27, 2018 at 2:02 AM”:

```
<time class="u-dt" dir="auto" datetime="2018-04-
27T02:02:55+0100" data-time="1524790975" data-date-
string="Apr 27, 2018" data-time-string="2:02 AM" title="Apr
27, 2018 at 2:02 AM" itemprop="datePublished">Apr 27,
2018</time>
```

446. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

447. Exhibit 1086 is the first page of a forum thread from "Saddle Hunter.com" titled, "Linemans Belt/Flip line questions", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/linemans-belt-flip-line-questions.8985/:



448. Through comparison of the design and contents of the live webpage and Exhibit 1086 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

449. The first post in the thread indicated that it had been published on, “Sep 27, 2018” by user, “Rookie”.

450. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Sep 27, 2018 at 5:23 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-09-
27T17:23:31+0100" data-time="1538065411" data-date-
string="Sep 27, 2018" data-time-string="5:23 PM" title="Sep
27, 2018 at 5:23 PM" itemprop="datePublished">Sep 27,
2018</time>
```

451. The last post on this page of the thread indicated that it had been published on, “Oct 1, 2018” by user, “Cajunshooter”.

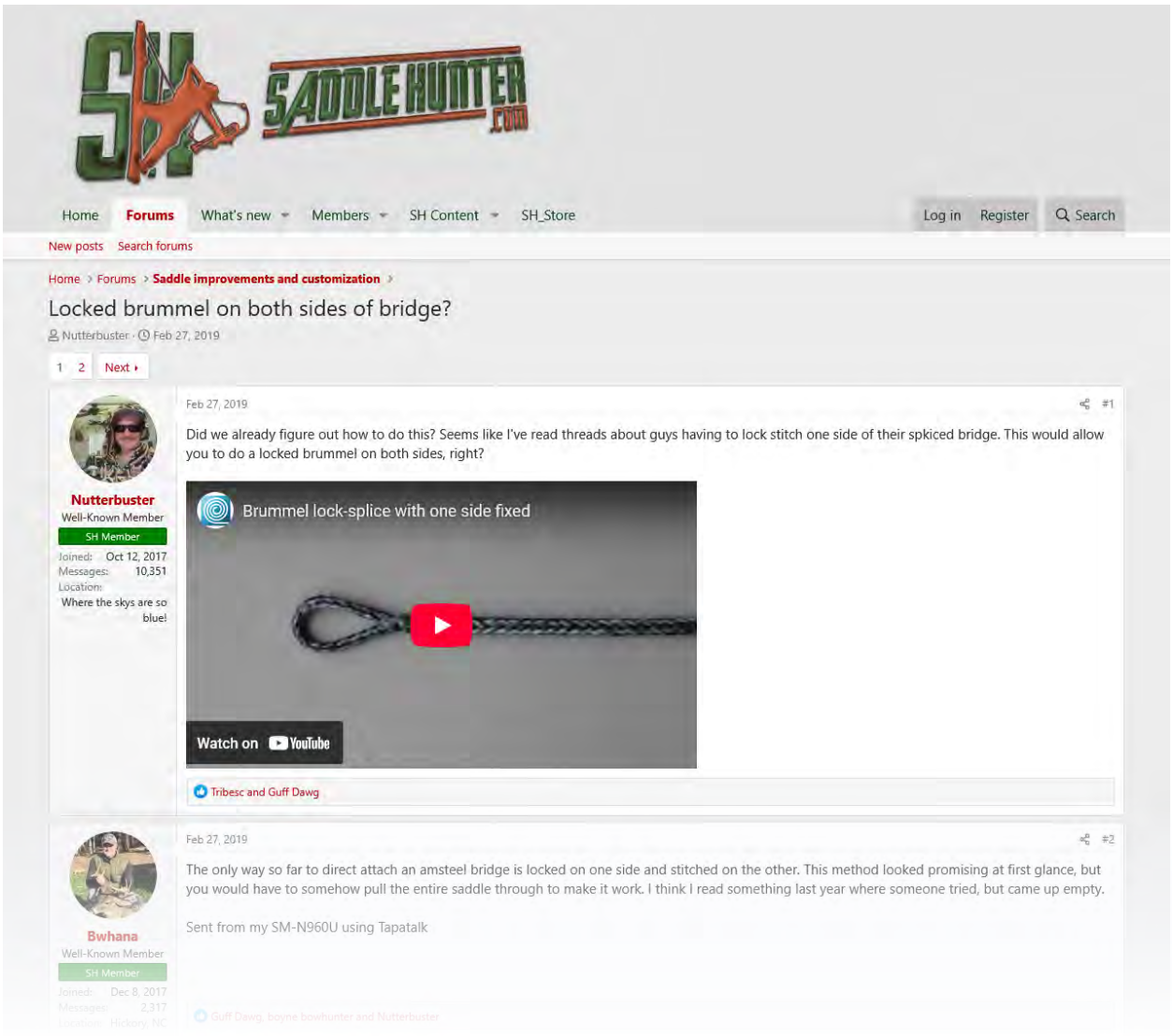
452. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Oct 1, 2018 at 4:07 AM”:

```
<time class="u-dt" dir="auto" datetime="2018-10-
01T04:07:48+0100" data-time="1538363268" data-date-
string="Oct 1, 2018" data-time-string="4:07 AM" title="Oct
```

```
1, 2018 at 4:07 AM" itemprop="datePublished">Oct 1,
2018</time>
```

453. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

454. Exhibit 1087 is the first page of a forum thread from "Saddle Hunter.com" titled, "Locked brummel on both sides of bridge?", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/locked-brummel-on-both-sides-of-bridge.12998/:



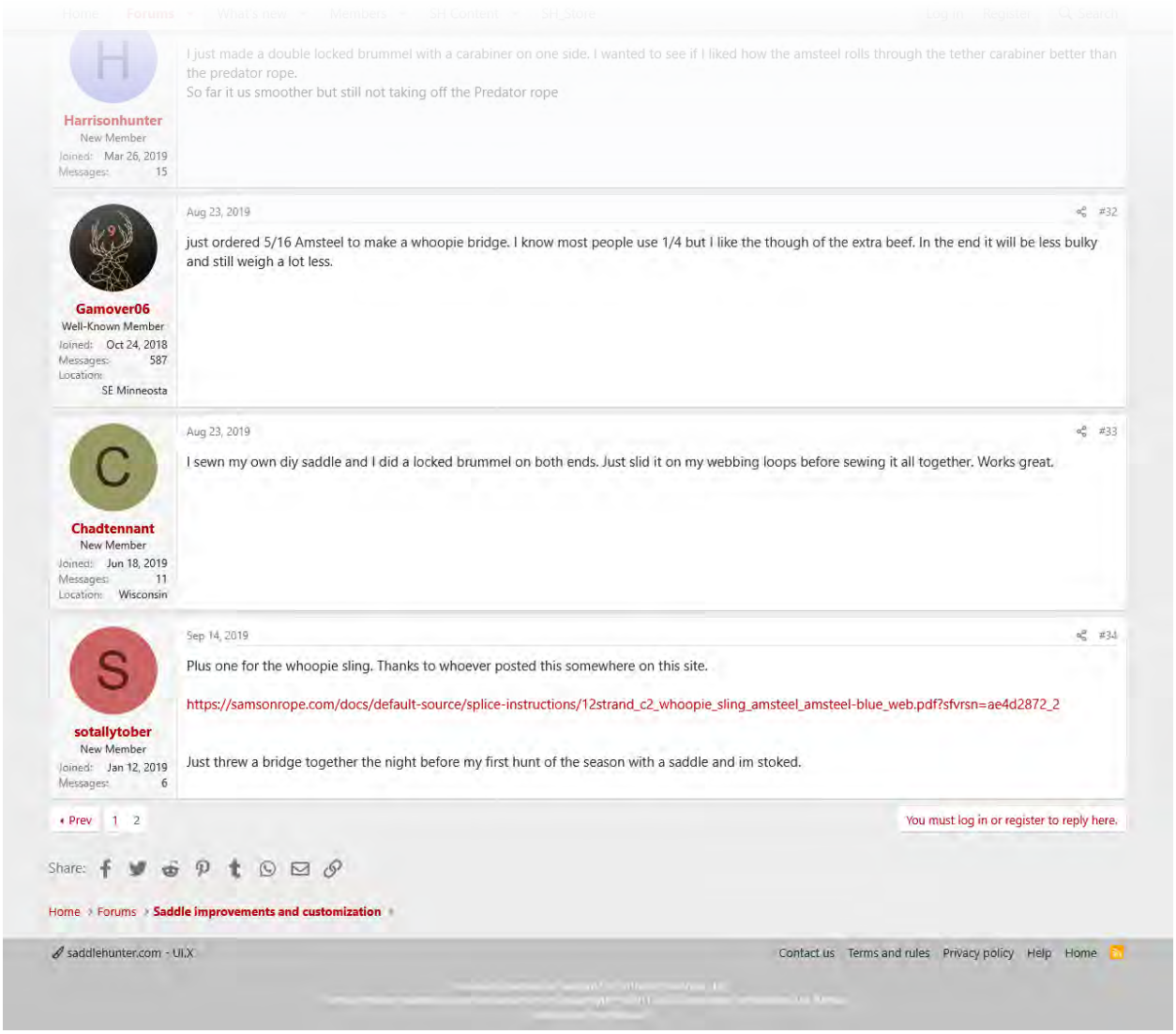
455. Through comparison of the design and contents of the live webpage and Exhibit 1087 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

456. The first post in the thread indicated that it had been published on, "Feb 27, 2019" by user, "Nutterbuster".

457. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Feb 27, 2019 at 2:37 AM":

```
<time class="u-dt" dir="auto" datetime="2019-02-
27T02:37:30+0000" data-time="1551235050" data-date-
string="Feb 27, 2019" data-time-string="2:37 AM" title="Feb
27, 2019 at 2:37 AM" itemprop="datePublished">Feb 27,
2019</time>
```

458. Exhibit 1088 is the second page of the forum thread from "Saddle Hunter.com" titled, "Locked brummel on both sides of bridge?", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/locked-brummel-on-both-sides-of-bridge.12998/page-2:



459. Through comparison of the design and contents of the live webpage and Exhibit 1088 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

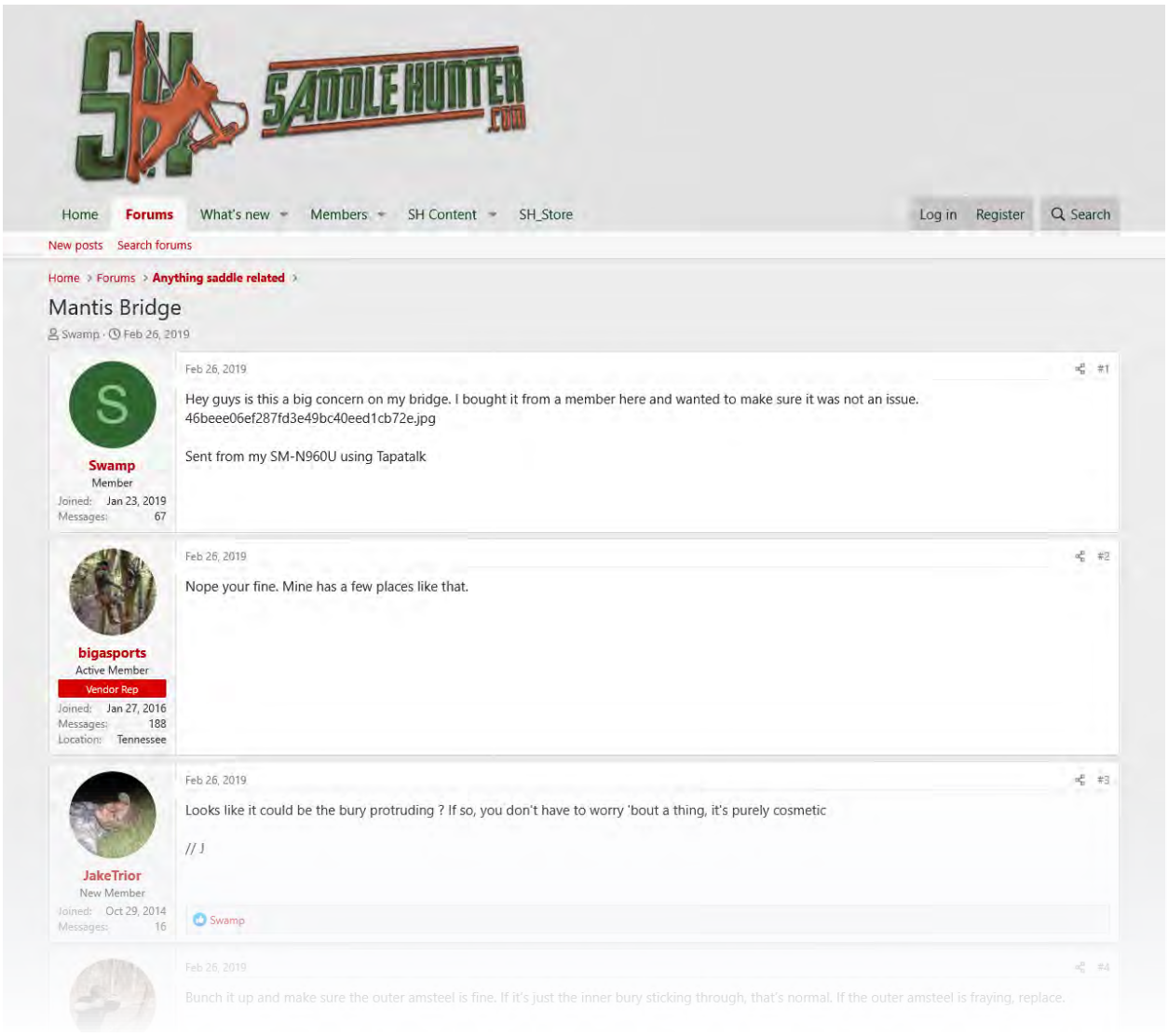
460. As of 17 July 2025, the last post in the thread indicated that it had been published on, “Sep 14, 2019” by user, “sotallytober”.

461. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Sep 14, 2019 at 4:30 AM":

```
<time class="u-dt" dir="auto" datetime="2019-09-
14T04:30:59+0100" data-time="1568431859" data-date-
string="Sep 14, 2019" data-time-string="4:30 AM" title="Sep
14, 2019 at 4:30 AM" itemprop="datePublished">Sep 14,
2019</time>
```

462. The publication dates of the intervening posts were predictably observed to fall between those of the first post on the first page and the last post on the second page.

463. Exhibit 1089 is the first and, as of 18 July 2025, only page of a forum thread from "Saddle Hunter.com" titled, "Mantis Bridge", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/mantis-bridge.12976/:



464. Through comparison of the design and contents of the live webpage and Exhibit 1089 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

465. The first post in the thread indicated that it had been published on, “Feb 26, 2019” by user, “Swamp”.

466. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Feb 26, 2019 at 4:09 AM":

```
<time class="u-dt" dir="auto" datetime="2019-02-
26T04:09:58+0000" data-time="1551154198" data-date-
string="Feb 26, 2019" data-time-string="4:09 AM" title="Feb
26, 2019 at 4:09 AM" itemprop="datePublished">Feb 26,
2019</time>
```

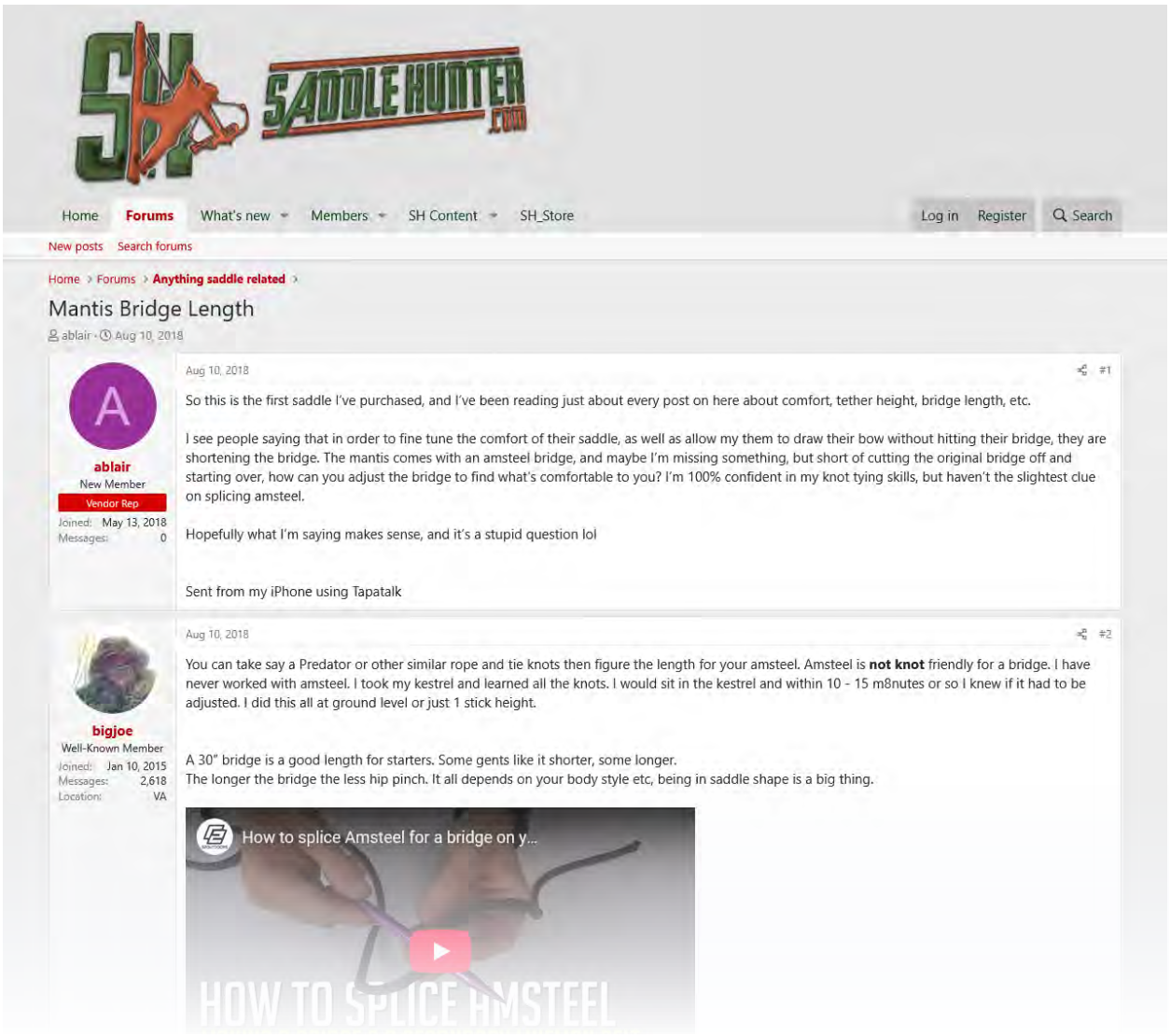
467. As of 12 July 2025, the last post in the thread indicated that it had been published on, "Feb 26, 2019" by user, "skyjacker".

468. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Feb 26, 2019 at 4:42 PM":

```
<time class="u-dt" dir="auto" datetime="2019-02-
26T16:42:34+0000" data-time="1551199354" data-date-
string="Feb 26, 2019" data-time-string="4:42 PM" title="Feb
26, 2019 at 4:42 PM" itemprop="datePublished">Feb 26,
2019</time>
```

469. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

470. Exhibit 1090 is the first and, as of 18 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Mantis Bridge Length”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/mantis-bridge-length.7795/:



471. Through comparison of the design and contents of the live webpage and Exhibit 1090 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

472. The first post in the thread indicated that it had been published on, “Aug 10, 2018” by user, “ablair”.

473. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Aug 10, 2018 at 9:37 AM”:

```
<time class="u-dt" dir="auto" datetime="2018-08-
10T09:37:00+0100" data-time="1533890220" data-date-
string="Aug 10, 2018" data-time-string="9:37 AM" title="Aug
10, 2018 at 9:37 AM" itemprop="datePublished">Aug 10,
2018</time>
```

474. As of 17 July 2025, the last post in the thread indicated that it had been published on, “Aug 10, 2018” by user, “Apex7”.

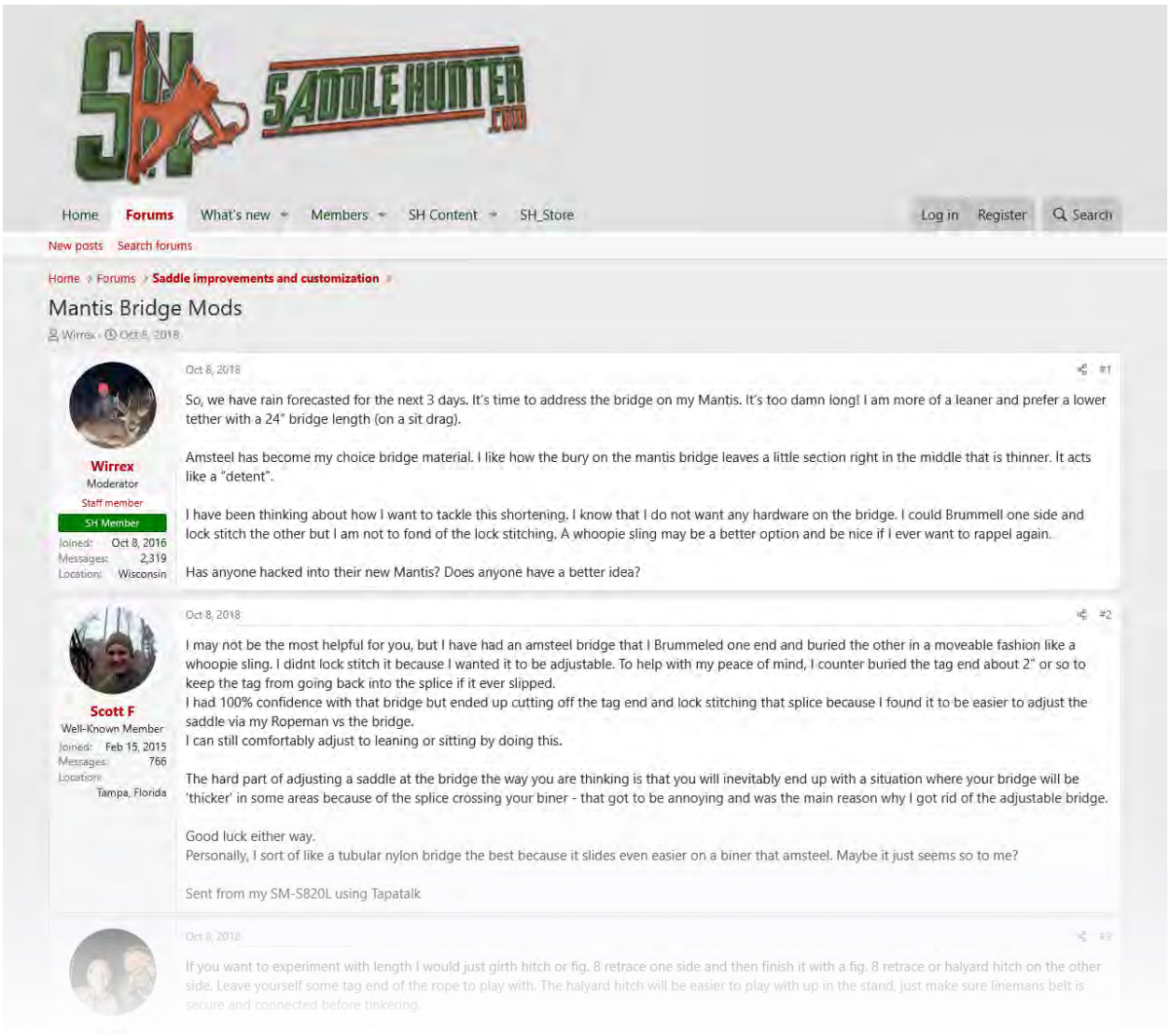
475. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Aug 10, 2018 at 12:54 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-08-
10T12:54:33+0100" data-time="1533902073" data-date-
string="Aug 10, 2018" data-time-string="12:54 PM" title="Aug
```

```
10, 2018 at 12:54 PM" itemprop="datePublished">Aug 10,
2018</time>
```

476. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

477. Exhibit 1091 is the first and, as of 12 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Mantis Bridge Mods”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/mantis-bridge-mods.9285/:



478. Through comparison of the design and contents of the live webpage and Exhibit 1091 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

479. The first post in the thread indicated that it had been published on, "Oct 8, 2018" by user, "Wirrex".

480. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 8, 2018 at 2:18 PM":

```
<time class="u-dt" dir="auto" datetime="2018-10-
08T14:18:16+0100" data-time="1539004696" data-date-
string="Oct 8, 2018" data-time-string="2:18 PM" title="Oct
8, 2018 at 2:18 PM" itemprop="datePublished">Oct 8,
2018</time>
```

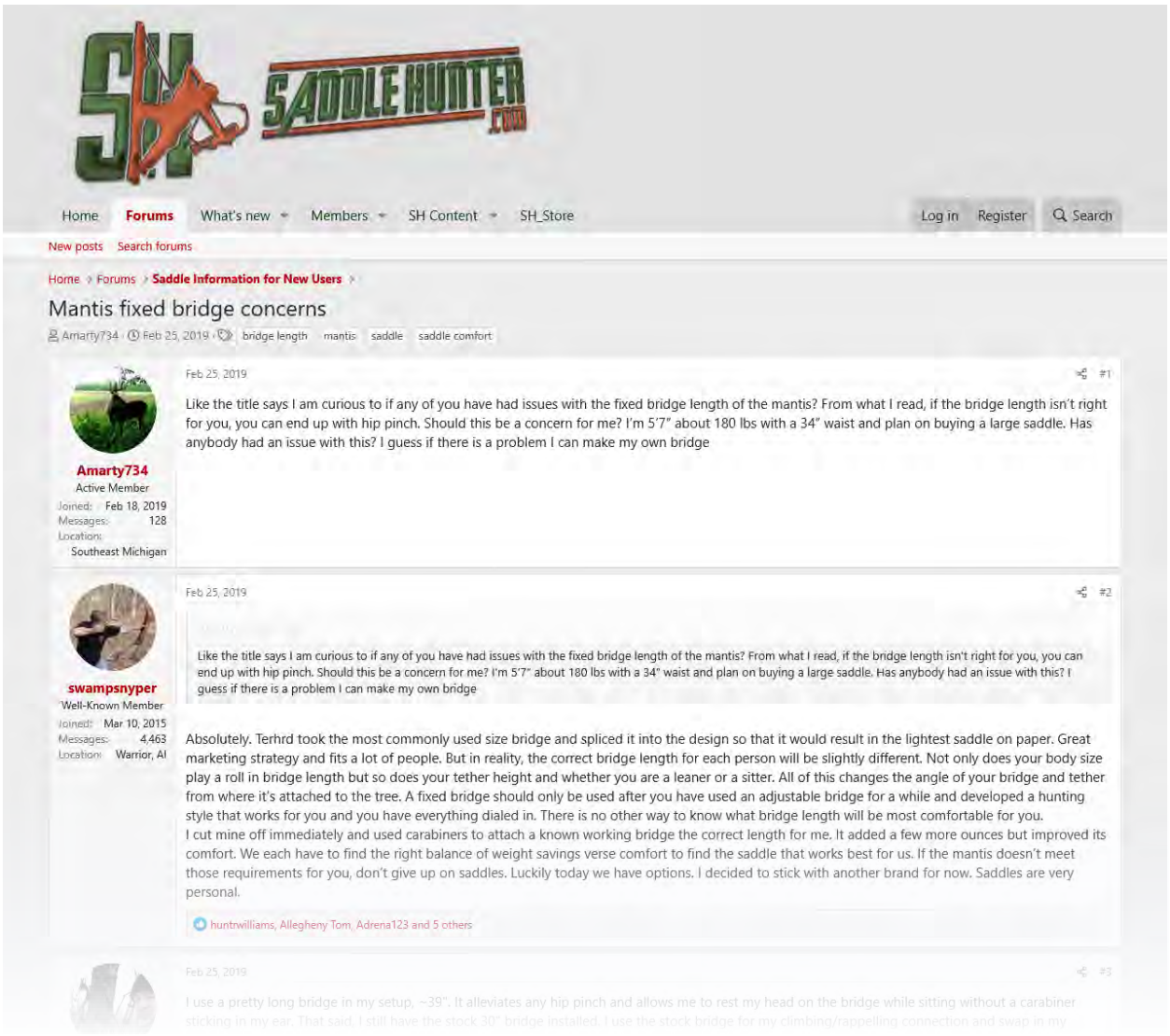
481. As of 12 July 2025, the last post in the thread indicated that it had been published on, "Oct 12, 2018" by user, "redsquirrel".

482. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 12, 2018 at 8:49 PM":

```
<time class="u-dt" dir="auto" datetime="2018-10-
12T20:49:52+0100" data-time="1539373792" data-date-
string="Oct 12, 2018" data-time-string="8:49 PM" title="Oct
12, 2018 at 8:49 PM" itemprop="datePublished">Oct 12,
2018</time>
```

483. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

484. Exhibit 1092 is the first and, as of 12 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Mantis fixed bridge concerns”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/mantis-fixed-bridge-concerns.12961/:



485. Through comparison of the design and contents of the live webpage and Exhibit 1092 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

486. The first post in the thread indicated that it had been published on, “Feb 25, 2019” by user, “Amarty734”.

487. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Feb 25, 2019 at 3:36 PM”:

```
<time class="u-dt" dir="auto" datetime="2019-02-
25T15:36:07+0000" data-time="1551108967" data-date-
string="Feb 25, 2019" data-time-string="3:36 PM" title="Feb
25, 2019 at 3:36 PM" itemprop="datePublished">Feb 25,
2019</time>
```

488. As of 12 July 2025, the last post in the thread indicated that it had been published on, “Mar 2, 2019” by user, “boyne bowhunter”.

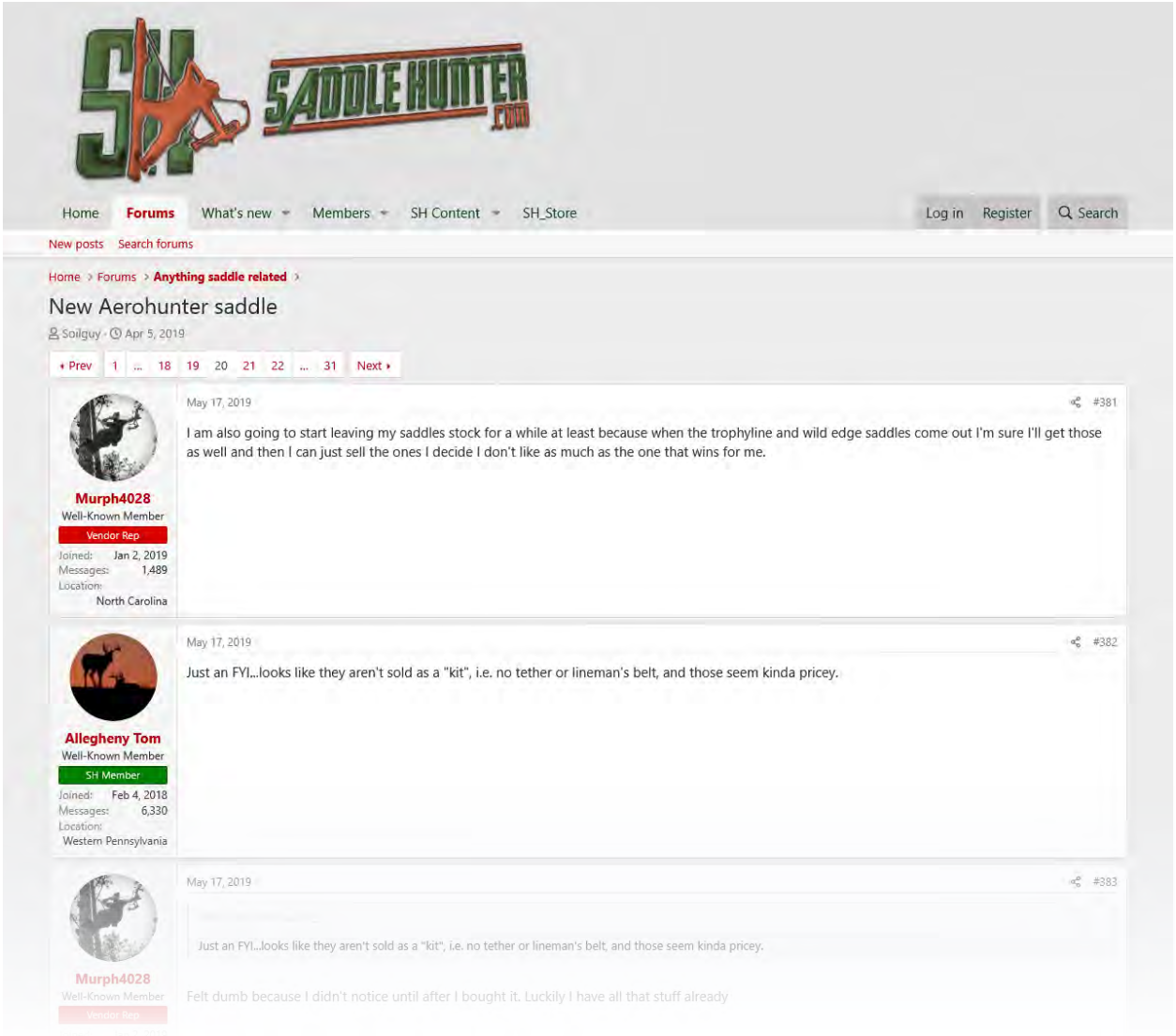
489. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Mar 2, 2019 at 8:57 PM”:

```
<time class="u-dt" dir="auto" datetime="2019-03-
02T20:57:22+0000" data-time="1551560242" data-date-
string="Mar 2, 2019" data-time-string="8:57 PM" title="Mar
```

```
2, 2019 at 8:57 PM" itemprop="datePublished">Mar 2,
2019</time>
```

490. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

491. Exhibit 1093 is the twentieth page of a forum thread from "Saddle Hunter.com" titled, "New Aerohunter saddle", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/new-aerohunter-saddle.13728/page-20:



492. Through comparison of the design and contents of the live webpage and Exhibit 1093 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

493. The first post on this page of the thread indicated that it had been published on, “May 17, 2019” by user, “Murph4028”.

494. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "May 17, 2019 at 9:06 PM":

<time class="u-dt" dir="auto" datetime="2019-05-17T21:06:04+0100" data-time="1558123564" data-date-string="May 17, 2019" data-time-string="9:06 PM" title="May 17, 2019 at 9:06 PM" itemprop="datePublished">May 17, 2019</time>

495. The last post on this page of the thread indicated that it had been published on, "May 18, 2019" by user, "kubes14060".

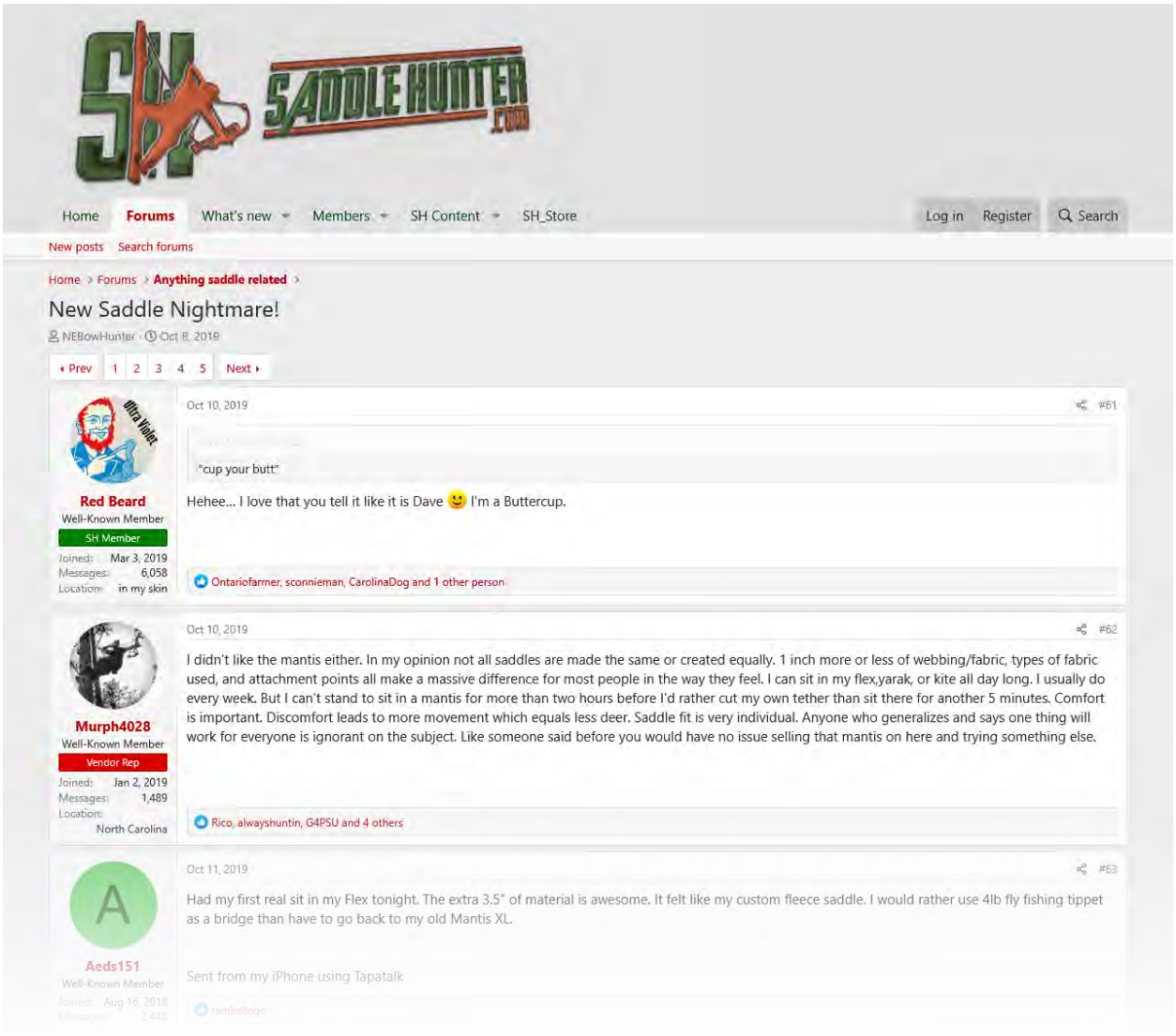
496. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "May 18, 2019 at 5:15 AM":

<time class="u-dt" dir="auto" datetime="2019-05-18T05:15:46+0100" data-time="1558152946" data-date-string="May 18, 2019" data-time-string="5:15 AM" title="May 18, 2019 at 5:15 AM" itemprop="datePublished">May 18, 2019</time>

497. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

498. Exhibit 1094 is the fourth page of a forum thread from "Saddle Hunter.com" titled, "New Saddle Nightmare!", available to the public at the web

address: https://saddlehunter.com/community/index.php?threads/new-saddle-nightmare.19596/page-4:



499. Through comparison of the design and contents of the live webpage and Exhibit 1094 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

500. The first post on this page of the thread indicated that it had been published on, "Oct 10, 2019" by user, "Red Beard".

501. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 10, 2019 at 12:48 PM":

```
<time class="u-dt" dir="auto" datetime="2019-10-10T12:48:16+0100" data-time="1570708096" data-date-string="Oct 10, 2019" data-time-string="12:48 PM" title="Oct 10, 2019 at 12:48 PM" itemprop="datePublished">Oct 10, 2019</time>
```

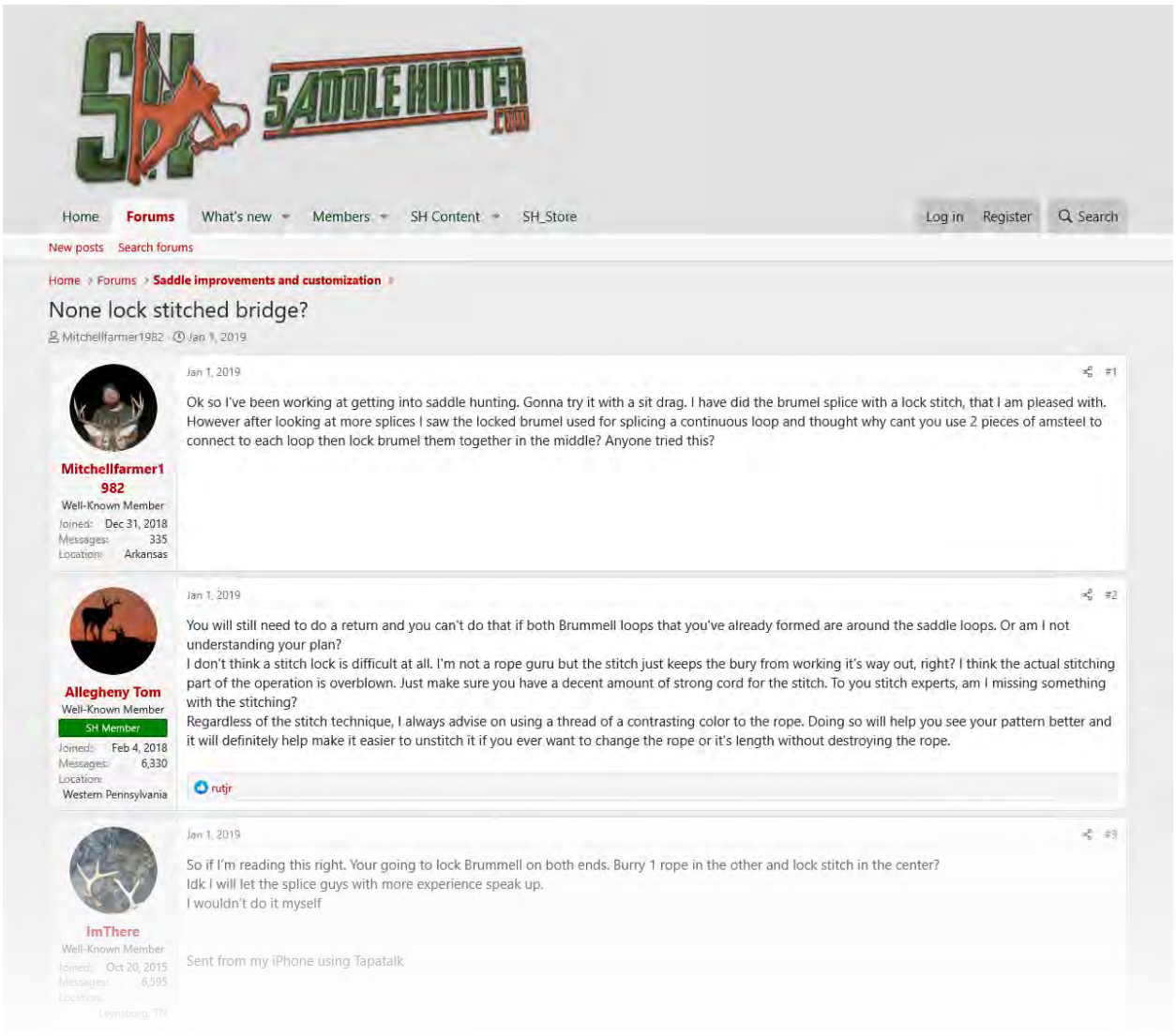
502. The last post on this page of the thread indicated that it had been published on, "Oct 12, 2019" by user, "fbwguy".

503. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 12, 2019 at 1:37 PM":

```
<time class="u-dt" dir="auto" datetime="2019-10-12T13:37:18+0100" data-time="1570883838" data-date-string="Oct 12, 2019" data-time-string="1:37 PM" title="Oct 12, 2019 at 1:37 PM" itemprop="datePublished">Oct 12, 2019</time>
```

504. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

505. Exhibit 1095 is the first and, as of 12 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “None lock stitched bridge?”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/none-lock-stitched-bridge.11583/:



506. Through comparison of the design and contents of the live webpage and Exhibit 1095 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

507. The first post in the thread indicated that it had been published on, “Jan 1, 2019” by user, “Mitchellfarmer1982”.

508. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jan 1, 2019 at 6:19 AM”:

```
<time class="u-dt" dir="auto" datetime="2019-01-
01T06:19:15+0000" data-time="1546323555" data-date-
string="Jan 1, 2019" data-time-string="6:19 AM" title="Jan
1, 2019 at 6:19 AM" itemprop="datePublished">Jan 1,
2019</time>
```

509. As of 12 July 2025, the last post in the thread indicated that it had been published on, “Jan 3, 2019” by user, “rutjr”.

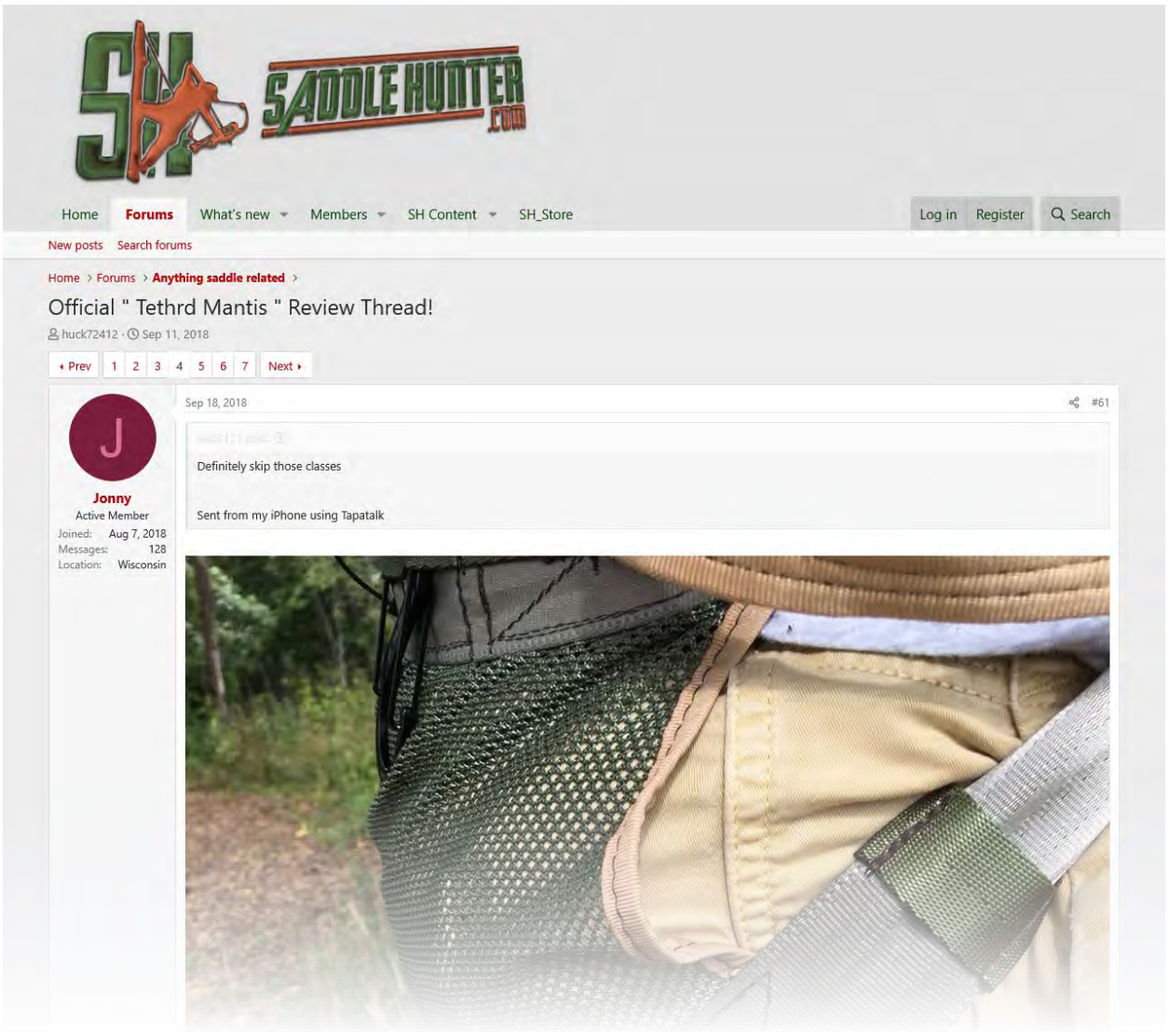
510. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jan 3, 2019 at 1:07 AM”:

```
<time class="u-dt" dir="auto" datetime="2019-01-
03T01:07:15+0000" data-time="1546477635" data-date-
string="Jan 3, 2019" data-time-string="1:07 AM" title="Jan
```

```
3, 2019 at 1:07 AM" itemprop="datePublished">Jan 3,
2019</time>
```

511. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

512. Exhibit 1096 is the fourth page of a forum thread from "Saddle Hunter.com" titled, "Official ‘ Tethrd Mantis ‘ Review Thread!", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/official-tethrd-mantis-review-thread.8527/page-4:



513. Through comparison of the design and contents of the live webpage and Exhibit 1096 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

514. The first post on this page of the thread indicated that it had been published on, “Sep 18, 2018” by user, “Jonny”.

515. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Sep 18, 2018 at 9:14 PM":

```
<time class="u-dt" dir="auto" datetime="2018-09-
18T21:14:12+0100" data-time="1537301652" data-date-
string="Sep 18, 2018" data-time-string="9:14 PM" title="Sep
18, 2018 at 9:14 PM" itemprop="datePublished">Sep 18,
2018</time>
```

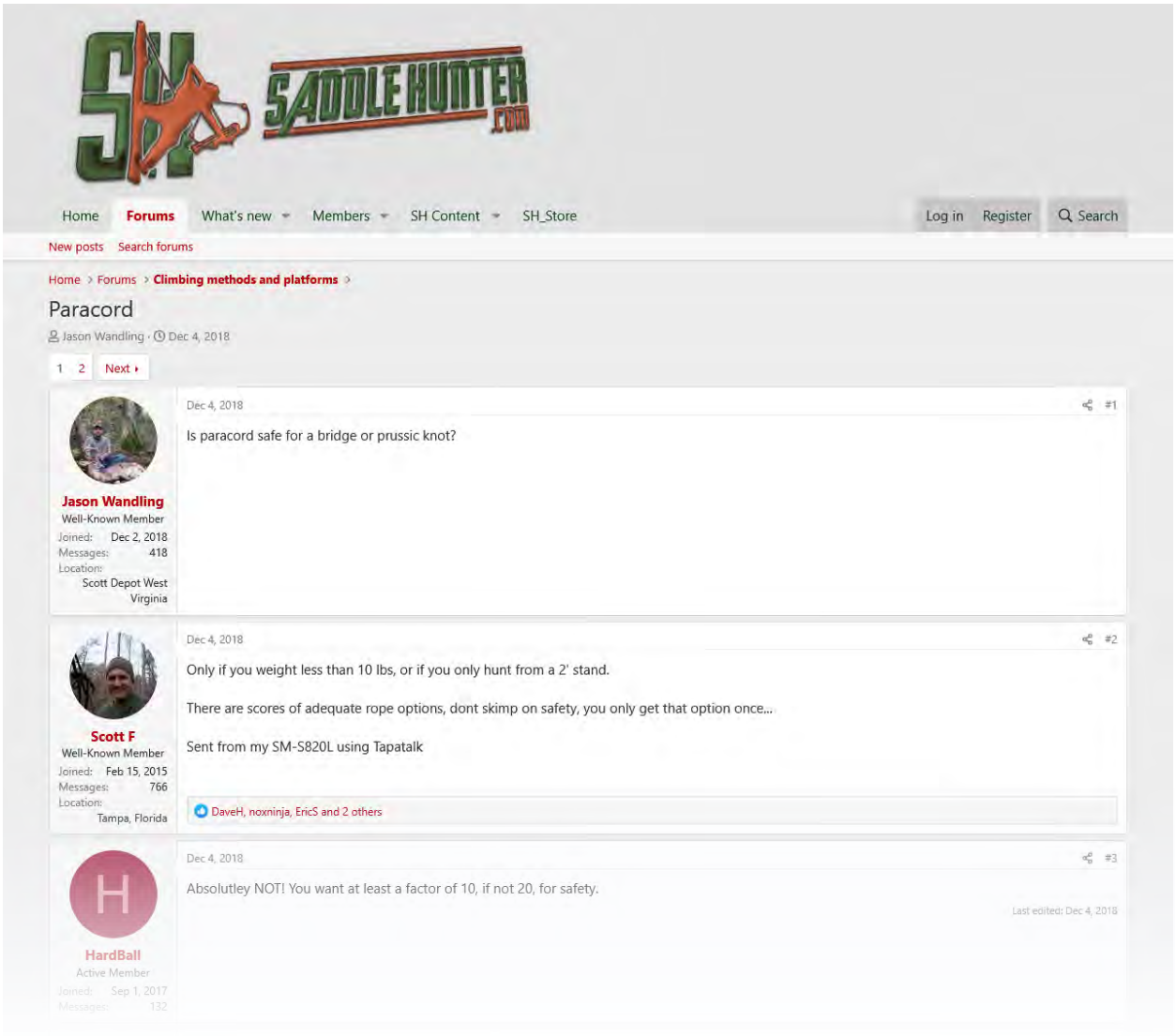
516. The last post on this page of the thread indicated that it had been published on, "Oct 5, 2018" by user, "T.Clarke".

517. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 5, 2018 at 11:27 AM":

```
<time class="u-dt" dir="auto" datetime="2018-10-
05T11:27:15+0100" data-time="1538735235" data-date-
string="Oct 5, 2018" data-time-string="11:27 AM" title="Oct
5, 2018 at 11:27 AM" itemprop="datePublished">Oct 5,
2018</time>
```

518. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

519. Exhibit 1097 is the first page of a forum thread from "Saddle Hunter.com" titled, "Paracord", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/paracord.10909/:



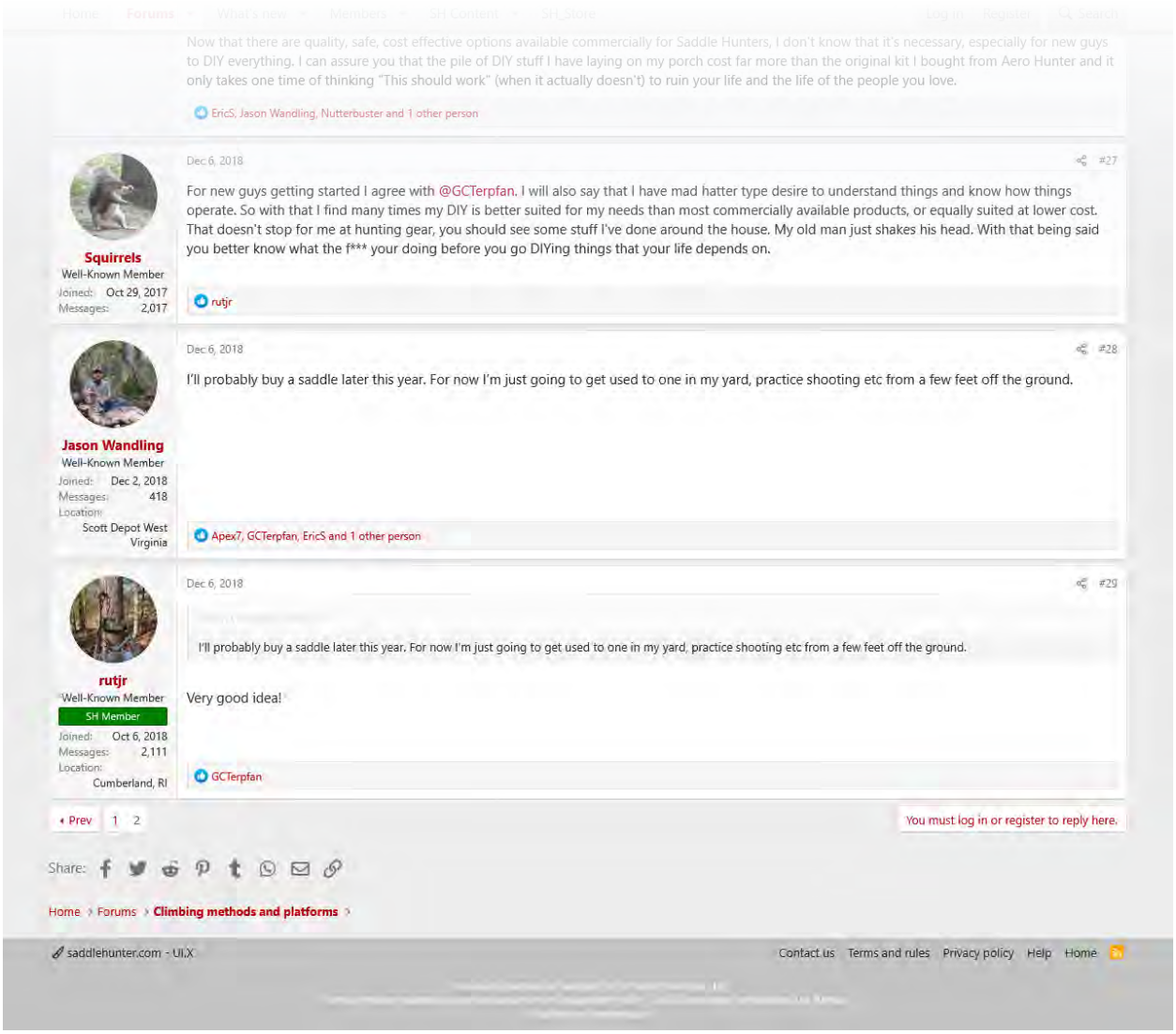
520. Through comparison of the design and contents of the live webpage and Exhibit 1097 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

521. The first post in the thread indicated that it had been published on, “Dec 4, 2018” by user, “Jason Wandling”.

522. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Dec 4, 2018 at 10:02 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-12-
04T22:02:35+0000" data-time="1543960955" data-date-
string="Dec 4, 2018" data-time-string="10:02 PM" title="Dec
4, 2018 at 10:02 PM" itemprop="datePublished">Dec 4,
2018</time>
```

523. Exhibit 1098 is the second and, as of 18 July 2025, last page of the forum thread from “Saddle Hunter.com” titled, “Paracord”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/paracord.10909/page-2:



524. Through comparison of the design and contents of the live webpage and Exhibit 1098 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

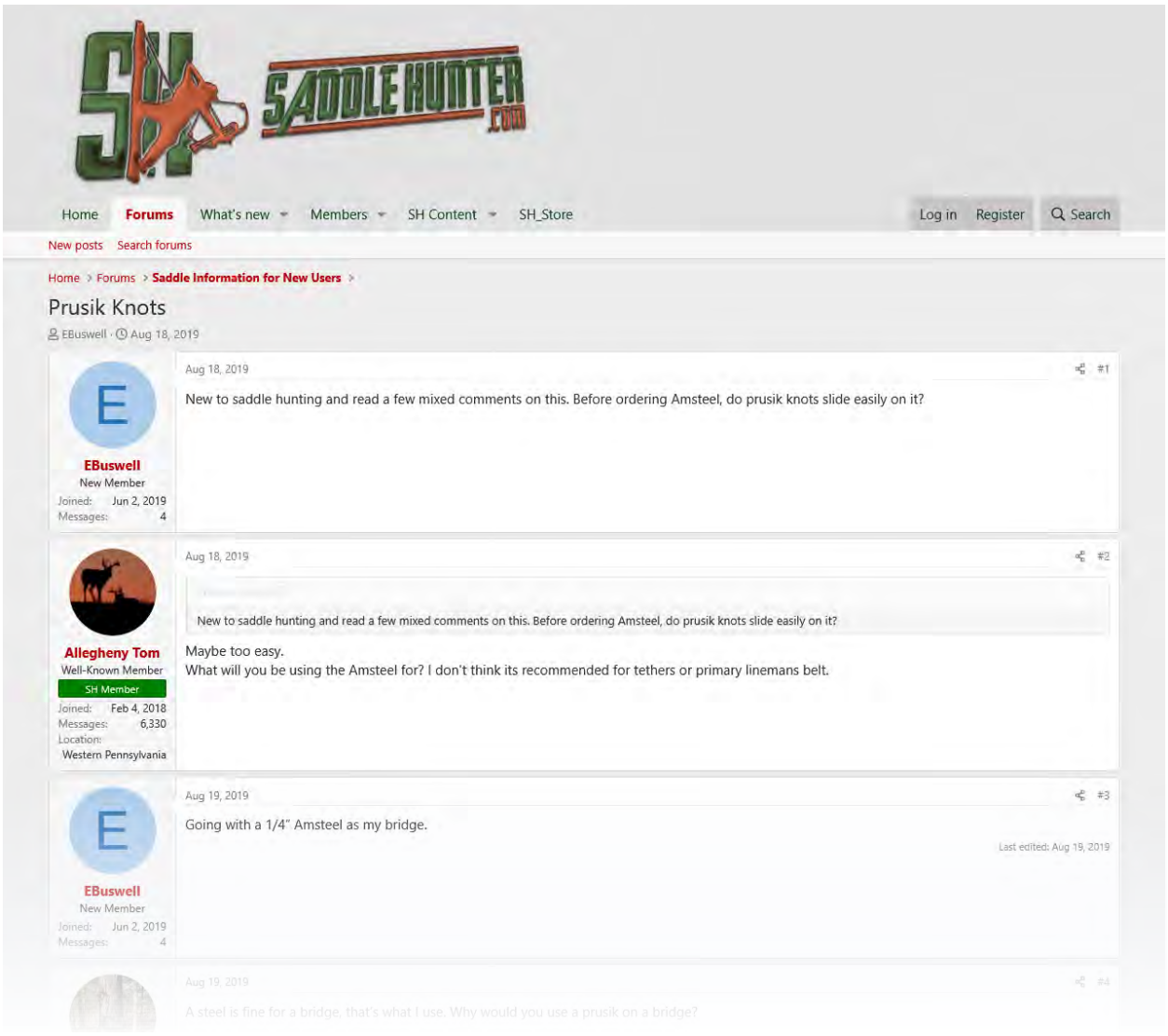
525. As of 17 July 2025, the last post in the thread indicated that it had been published on, “Dec 6, 2018” by user, “rutjr”.

526. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Dec 6, 2018 at 2:59 PM":

```
<time class="u-dt" dir="auto" datetime="2018-12-
06T14:59:47+0000" data-time="1544108387" data-date-
string="Dec 6, 2018" data-time-string="2:59 PM" title="Dec
6, 2018 at 2:59 PM" itemprop="datePublished">Dec 6,
2018</time>
```

527. The publication dates of the intervening posts were predictably observed to fall between those of the first post on the first page and the last post on the second page.

528. Exhibit 1099 is the first and, as of 18 July 2025, only page of a forum thread from "Saddle Hunter.com" titled, "Prusik Knots", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/prusik-knots.17123/:



529. Through comparison of the design and contents of the live webpage and Exhibit 1099 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

530. The first post in the thread indicated that it had been published on, "Aug 18, 2019" by user, "EBuswell".

531. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Aug 18, 2019 at 7:22 PM":

```
<time class="u-dt" dir="auto" datetime="2019-08-18T19:22:38+0100" data-time="1566152558" data-date-string="Aug 18, 2019" data-time-string="7:22 PM" title="Aug 18, 2019 at 7:22 PM" itemprop="datePublished">Aug 18, 2019</time>
```

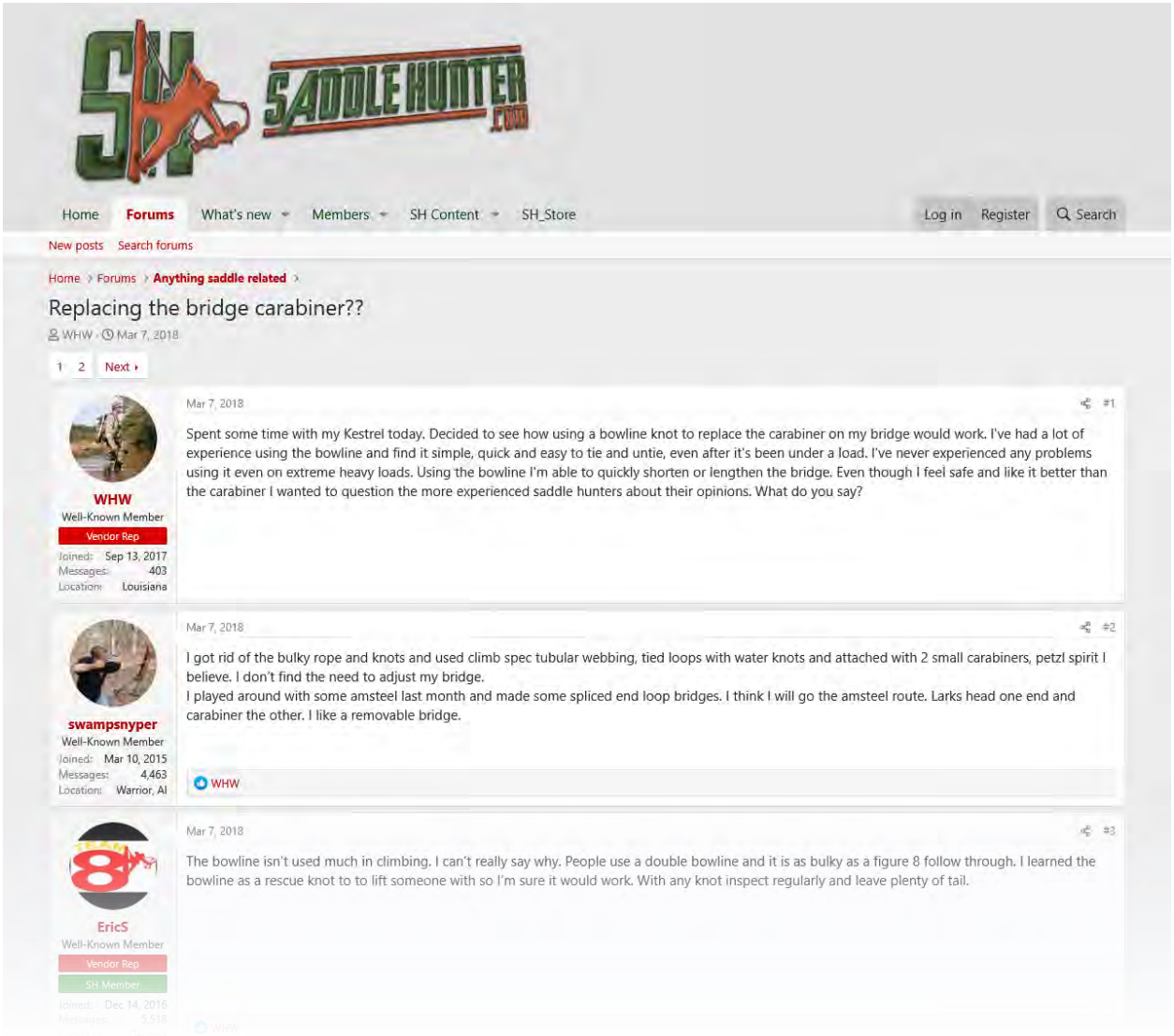
532. As of 17 July 2025, the last post in the thread indicated that it had been published on, "Aug 20, 2019" by user, "EBuswell".

533. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Aug 20, 2019 at 10:17 PM":

```
<time class="u-dt" dir="auto" datetime="2019-08-20T22:17:35+0100" data-time="1566335855" data-date-string="Aug 20, 2019" data-time-string="10:17 PM" title="Aug 20, 2019 at 10:17 PM" itemprop="datePublished">Aug 20, 2019</time>
```

534. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

535. Exhibit 1100 is the first page of a forum thread from "Saddle Hunter.com" titled, "Replacing the bridge carabiner??", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/replacing-the-bridge-carabiner.5936/:



536. Through comparison of the design and contents of the live webpage and Exhibit 1100 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

537. The first post in the thread indicated that it had been published on, “Mar 7, 2018” by user, “WHW”.

538. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Mar 7, 2018 at 9:00 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-03-07T21:00:14+0000" data-time="1520456414" data-date-string="Mar 7, 2018" data-time-string="9:00 PM" title="Mar 7, 2018 at 9:00 PM" itemprop="datePublished">Mar 7, 2018</time>
```

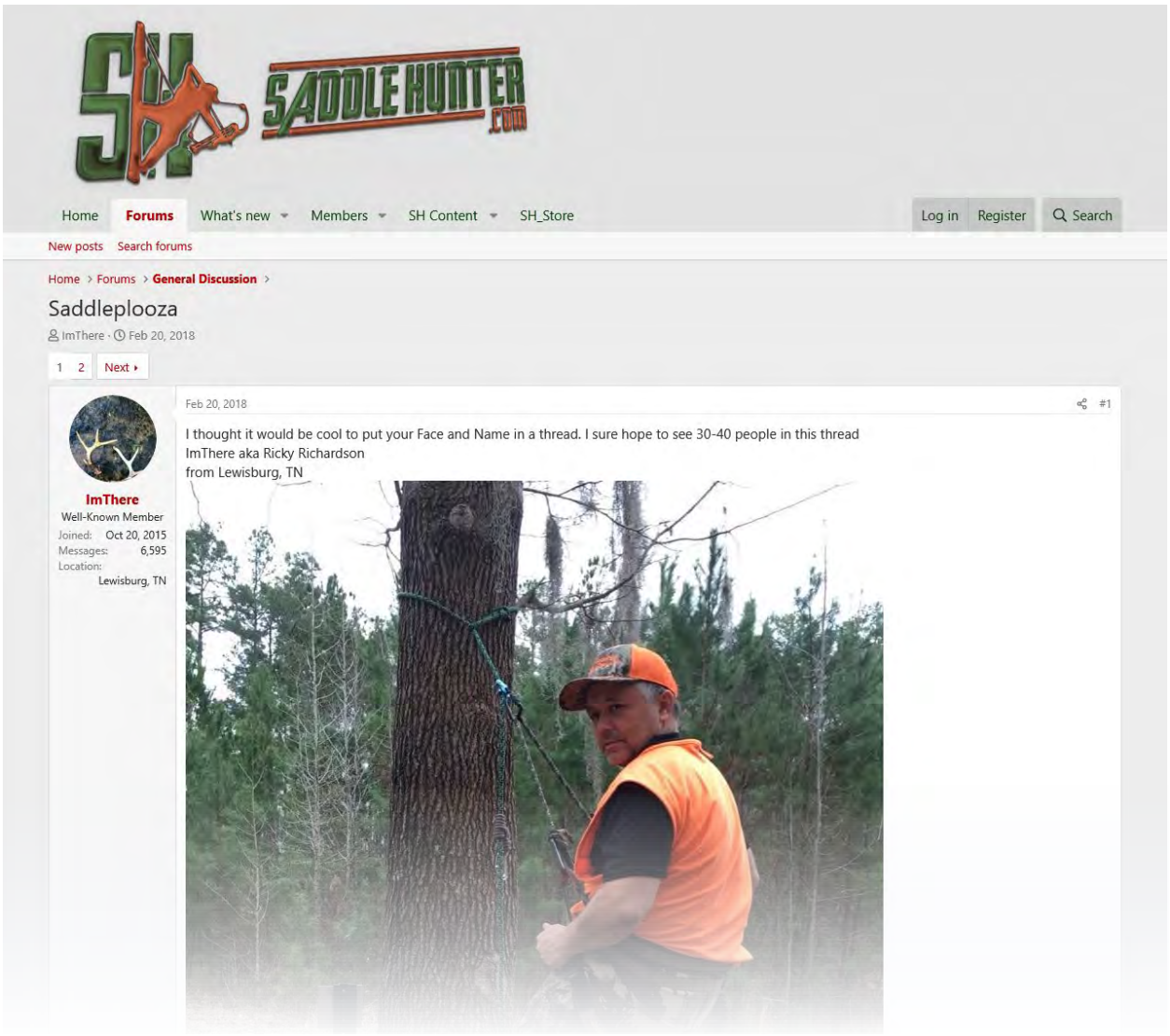
539. The last post on this page of the thread indicated that it had been published on, “Mar 20, 2018” by user, “sdonx”.

540. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Mar 20, 2018 at 1:15 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-03-20T13:15:41+0000" data-time="1521551741" data-date-string="Mar 20, 2018" data-time-string="1:15 PM" title="Mar 20, 2018 at 1:15 PM" itemprop="datePublished">Mar 20, 2018</time>
```

541. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

542. Exhibit 1101 is the first page of a forum thread from "Saddle Hunter.com" titled, "Saddleplooza", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/saddleplooza.5765/:



543. Through comparison of the design and contents of the live webpage and Exhibit 1101 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

544. The first post in the thread indicated that it had been published on, “Feb 20, 2018” by user, “ImThere”.

545. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Feb 20, 2018 at 7:38 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-02-
20T19:38:04+0000" data-time="1519155484" data-date-
string="Feb 20, 2018" data-time-string="7:38 PM" title="Feb
20, 2018 at 7:38 PM">Feb 20, 2018</time>
```

546. The last post on this page of the thread indicated that it had been published on, “Feb 22, 2018” by user, “huck72412”.

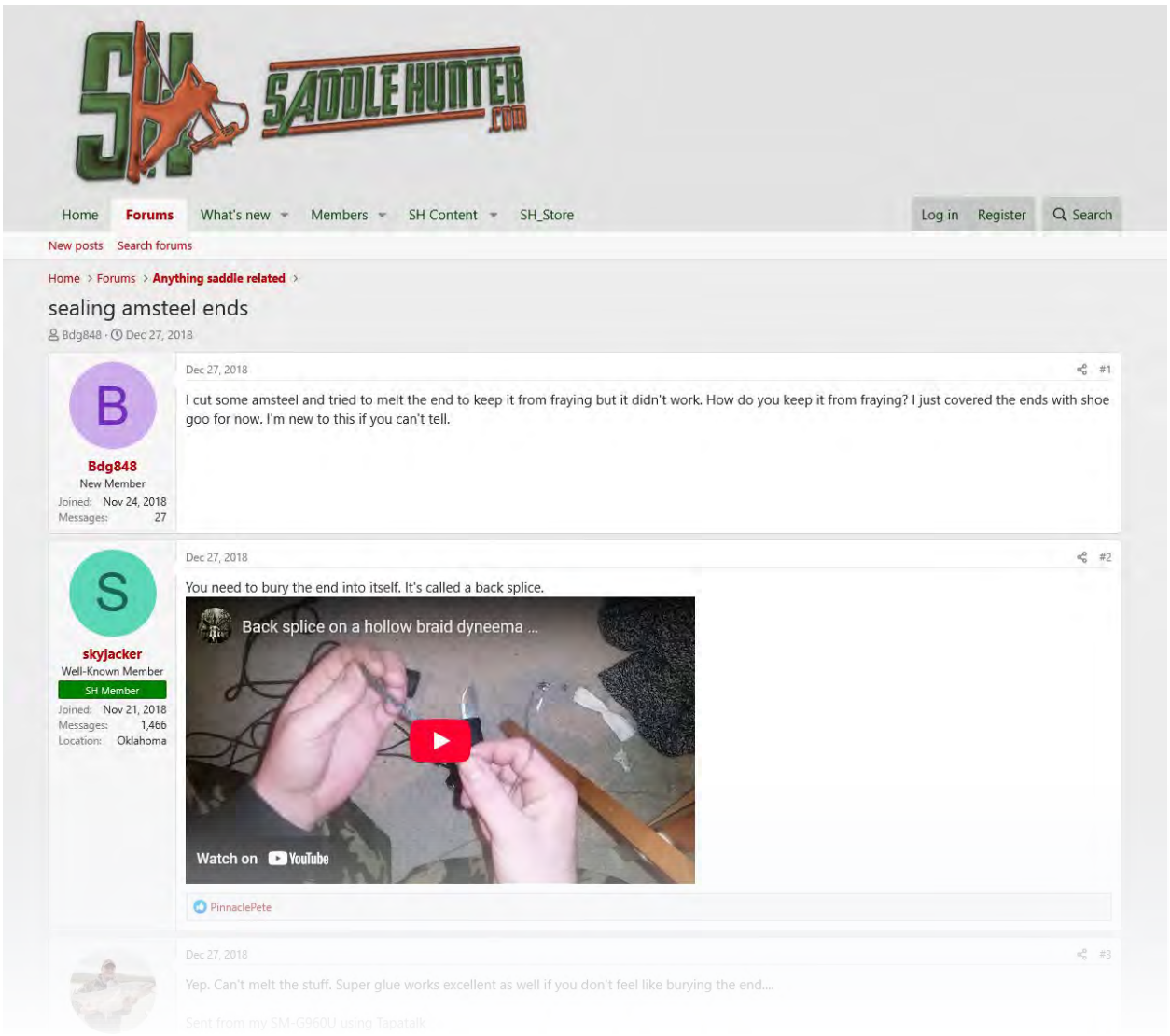
547. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Feb 22, 2018 at 9:52 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-02-
22T21:52:17+0000" data-time="1519336337" data-date-
string="Feb 22, 2018" data-time-string="9:52 PM" title="Feb
```

```
22, 2018 at 9:52 PM" itemprop="datePublished">Feb 22,
2018</time>
```

548. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

549. Exhibit 1102 is the first and, as of 18 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “sealing amsteel ends”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/sealing-amsteel-ends.11436/:



550. Through comparison of the design and contents of the live webpage and Exhibit 1102 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

551. The first post in the thread indicated that it had been published on, “Dec 27, 2018” by user, “Bdg848”.

552. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Dec 27, 2018 at 6:11 AM":

```
<time class="u-dt" dir="auto" datetime="2018-12-
27T06:11:54+0000" data-time="1545891114" data-date-
string="Dec 27, 2018" data-time-string="6:11 AM" title="Dec
27, 2018 at 6:11 AM" itemprop="datePublished">Dec 27,
2018</time>
```

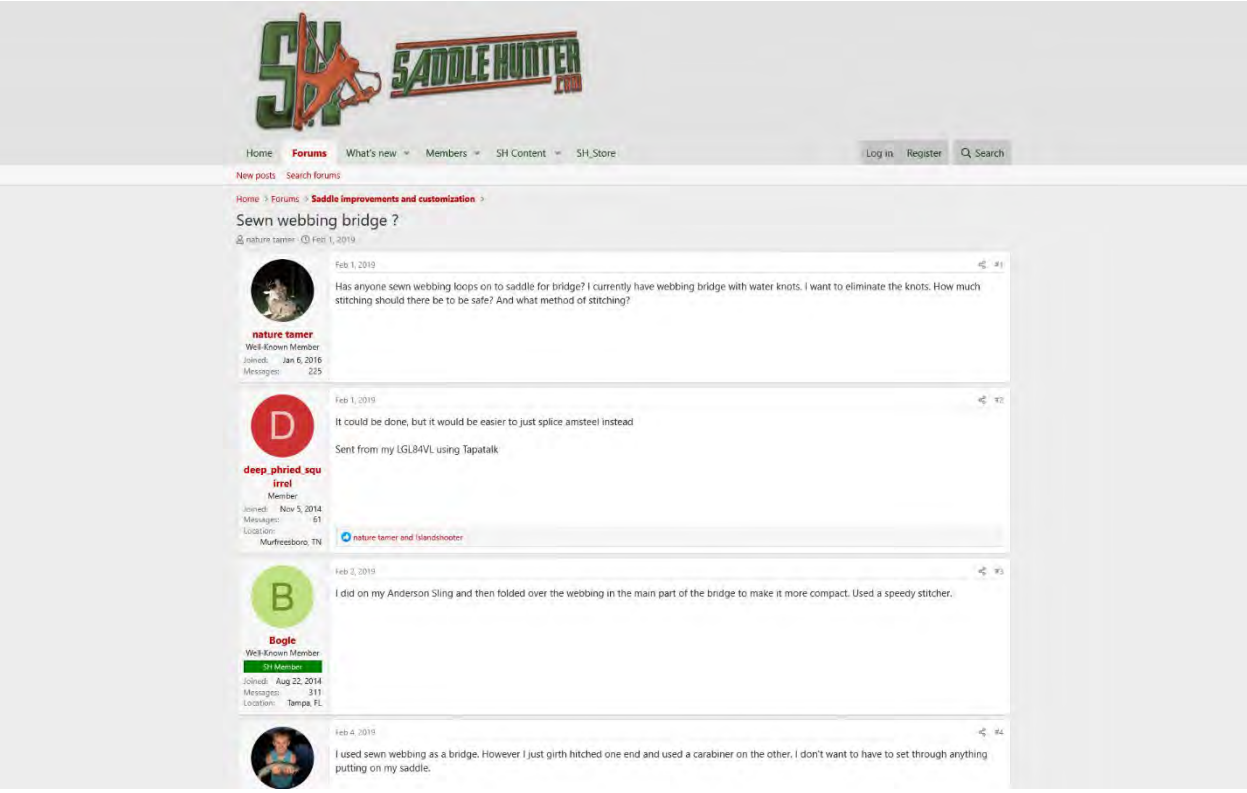
553. As of 13 July 2025, the last post in the thread indicated that it had been published on, "Dec 28, 2018" by user, "Tapeworm".

554. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Dec 28, 2018 at 6:00 PM":

```
<time class="u-dt" dir="auto" datetime="2018-12-
28T18:00:54+0000" data-time="1546020054" data-date-
string="Dec 28, 2018" data-time-string="6:00 PM" title="Dec
28, 2018 at 6:00 PM" itemprop="datePublished">Dec 28,
2018</time>
```

555. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

556. Exhibit 1103 is the first and, as of 18 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Sewn webbing bridge ?”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/sewn-webbing-bridge.12417/:



557. Through comparison of the design and contents of the live webpage and Exhibit 1103 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

558. The first post in the thread indicated that it had been published on, “Feb 1, 2019” by user, “nature tamer”.

559. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Feb 1, 2019 at 8:07 PM":

```
<time class="u-dt" dir="auto" datetime="2019-02-
01T20:07:51+0000" data-time="1549051671" data-date-
string="Feb 1, 2019" data-time-string="8:07 PM" title="Feb
1, 2019 at 8:07 PM" itemprop="datePublished">Feb 1,
2019</time>
```

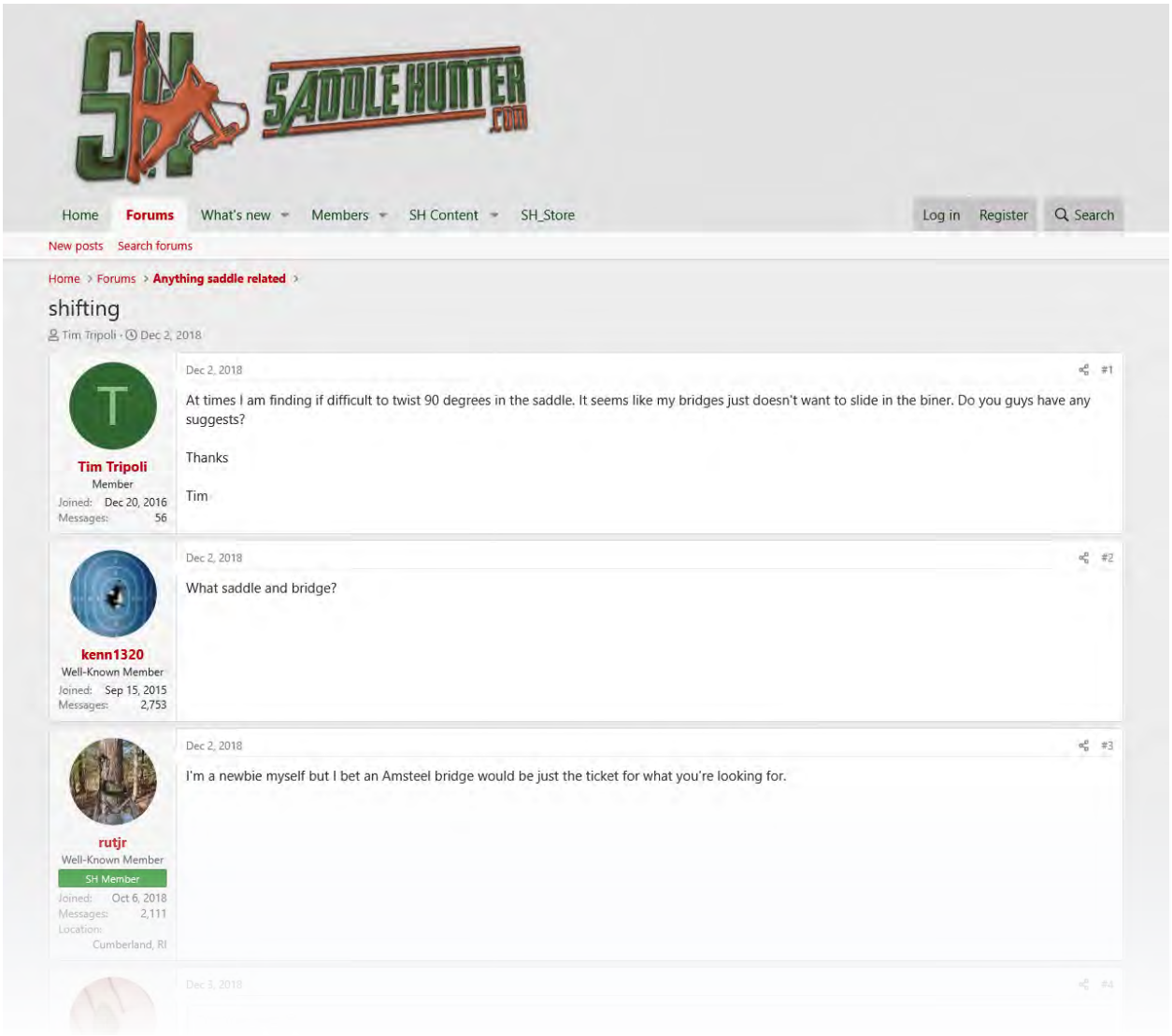
560. As of 13 July 2025, the last post in the thread indicated that it had been published on, "Feb 25, 2019" by user, "Homebrew454".

561. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Feb 25, 2019 at 1:56 AM":

```
<time class="u-dt" dir="auto" datetime="2019-02-
25T01:56:42+0000" data-time="1551059802" data-date-
string="Feb 25, 2019" data-time-string="1:56 AM" title="Feb
25, 2019 at 1:56 AM" itemprop="datePublished">Feb 25,
2019</time>
```

562. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

563. Exhibit 1104 is the first and, as of 13 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “shifting”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/shifting.10859/:



564. Through comparison of the design and contents of the live webpage and Exhibit 1104 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

565. The first post in the thread indicated that it had been published on, “Dec 2, 2018” by user, “Tim Tripoli”.

566. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Dec 2, 2018 at 10:29 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-12-02T22:29:52+0000" data-time="1543789792" data-date-string="Dec 2, 2018" data-time-string="10:29 PM" title="Dec 2, 2018 at 10:29 PM" itemprop="datePublished">Dec 2, 2018</time>
```

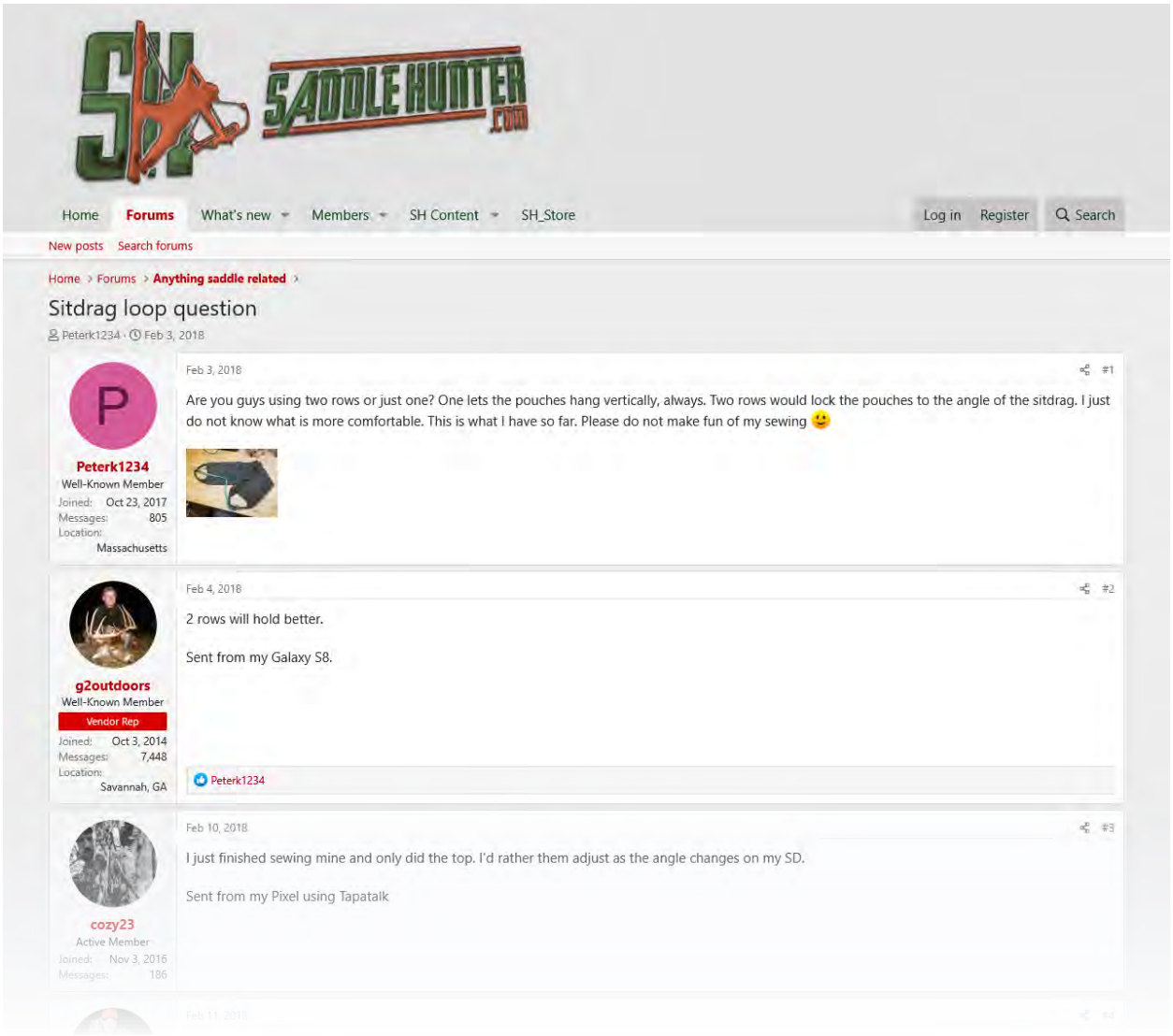
567. As of 13 July 2025, the last post in the thread indicated that it had been published on, “Dec 5, 2018” by user, “Homebrew454”.

568. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Dec 5, 2018 at 1:53 AM”:

```
<time class="u-dt" dir="auto" datetime="2018-12-05T01:53:50+0000" data-time="1543974830" data-date-string="Dec 5, 2018" data-time-string="1:53 AM" title="Dec 5, 2018 at 1:53 AM" itemprop="datePublished">Dec 5, 2018</time>
```

569. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

570. Exhibit 1105 is the first and, as of 13 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Sitdrag loop question”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/sitdrag-loop-question.5609/:



571. Through comparison of the design and contents of the live webpage and Exhibit 1105 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

572. The first post in the thread indicated that it had been published on, “Feb 3, 2018” by user, “Peterk1234”.

573. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Feb 3, 2018 at 9:34 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-02-
03T21:34:31+0000" data-time="1517693671" data-date-
string="Feb 3, 2018" data-time-string="9:34 PM" title="Feb
3, 2018 at 9:34 PM" itemprop="datePublished">Feb 3,
2018</time>
```

574. As of 13 July 2025, the last post in the thread indicated that it had been published on, “Feb 11, 2018” by user, “IkemanTX”.

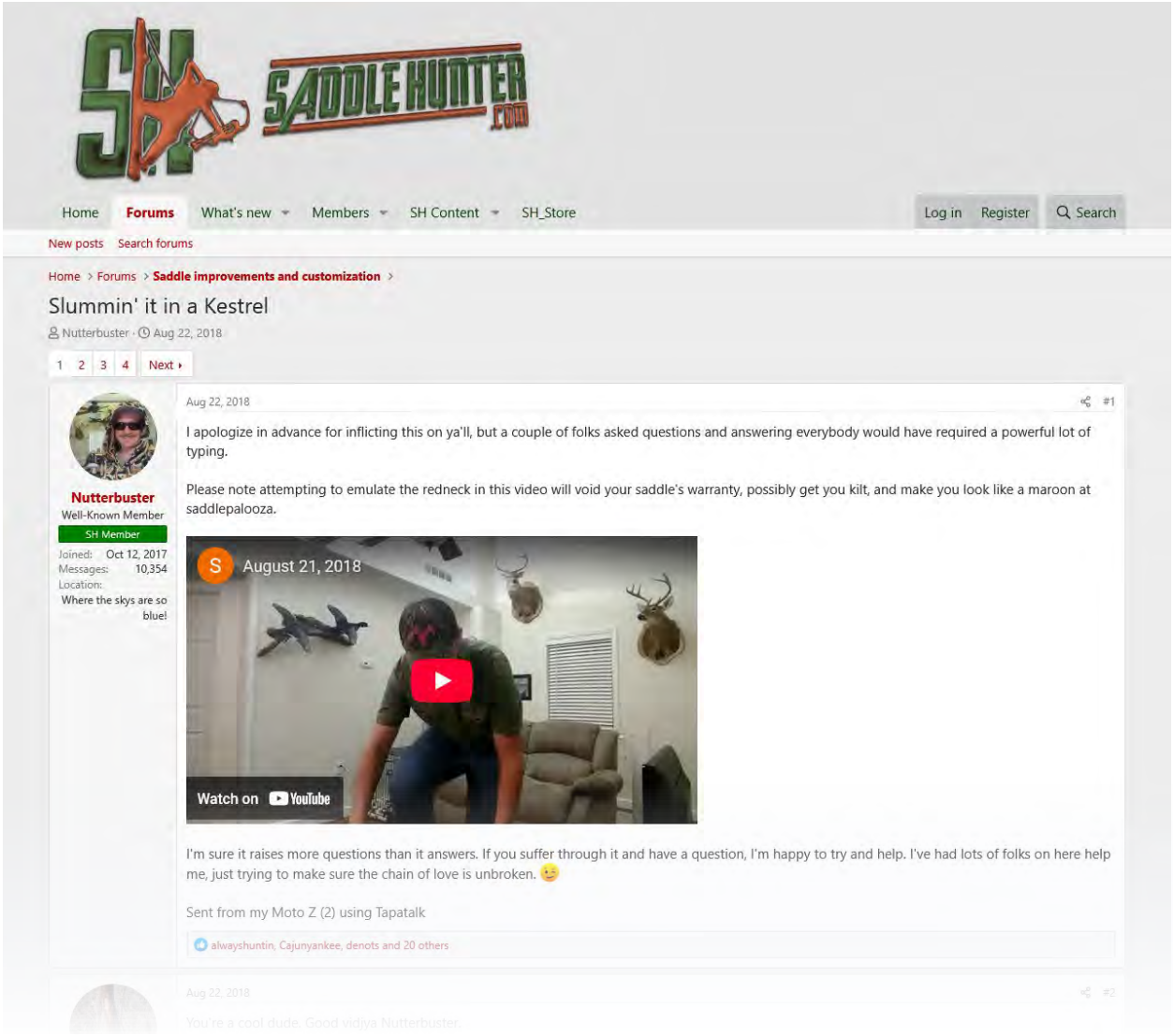
575. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Feb 11, 2018 at 10:48 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-02-
11T22:48:37+0000" data-time="1518389317" data-date-
string="Feb 11, 2018" data-time-string="10:48 PM" title="Feb
```

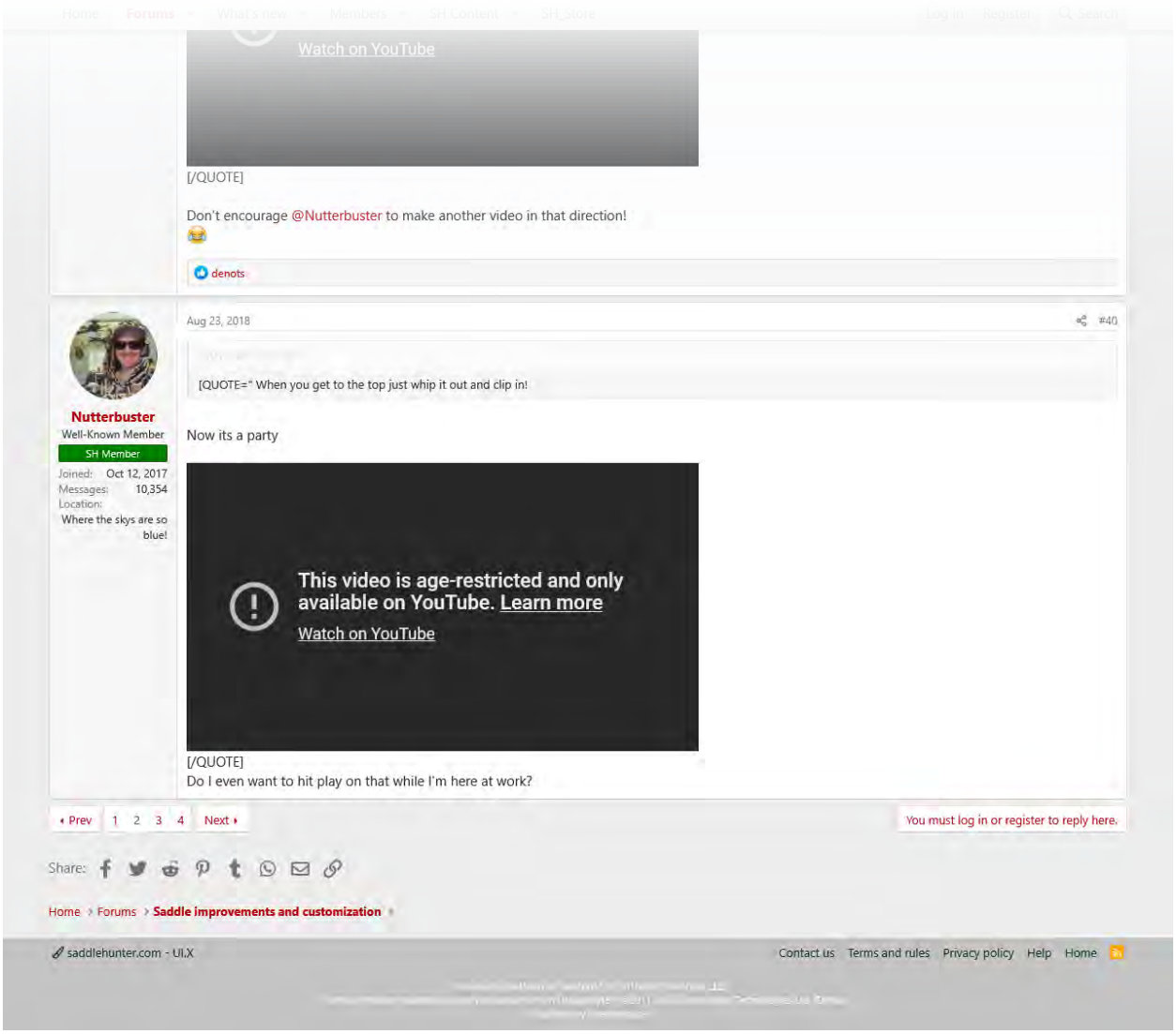
```
11, 2018 at 10:48 PM" itemprop="datePublished">Feb 11,
2018</time>
```

576. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

577. Exhibit 1106 is the first and second page of a forum thread from "Saddle Hunter.com" titled, "Slummin' it in a Kestrel". The first page is available to the public at the web address: https://saddlehunter.com/community/index.php?threads/slummin-it-in-a-kestrel.8059/:



and the second webpage is available to the public at the web address: https://saddlehunter.com/community/index.php?threads/slummin-it-in-a-kestrel.8059/page-2:



578. Through comparison of the design and contents of the live webpages and Exhibit 1106 as well as performing print previews, I determined that the latter were a concatenated print-formatted version of the former.

579. The first post on the first page of the thread indicated that it had been published on, “Aug 22, 2018” by user, “Nutterbuster”.

580. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Aug 22, 2018 at 4:11 AM":

```
<time class="u-dt" dir="auto" datetime="2018-08-
22T04:11:52+0100" data-time="1534907512" data-date-
string="Aug 22, 2018" data-time-string="4:11 AM" title="Aug
22, 2018 at 4:11 AM" itemprop="datePublished">Aug 22,
2018</time>
```

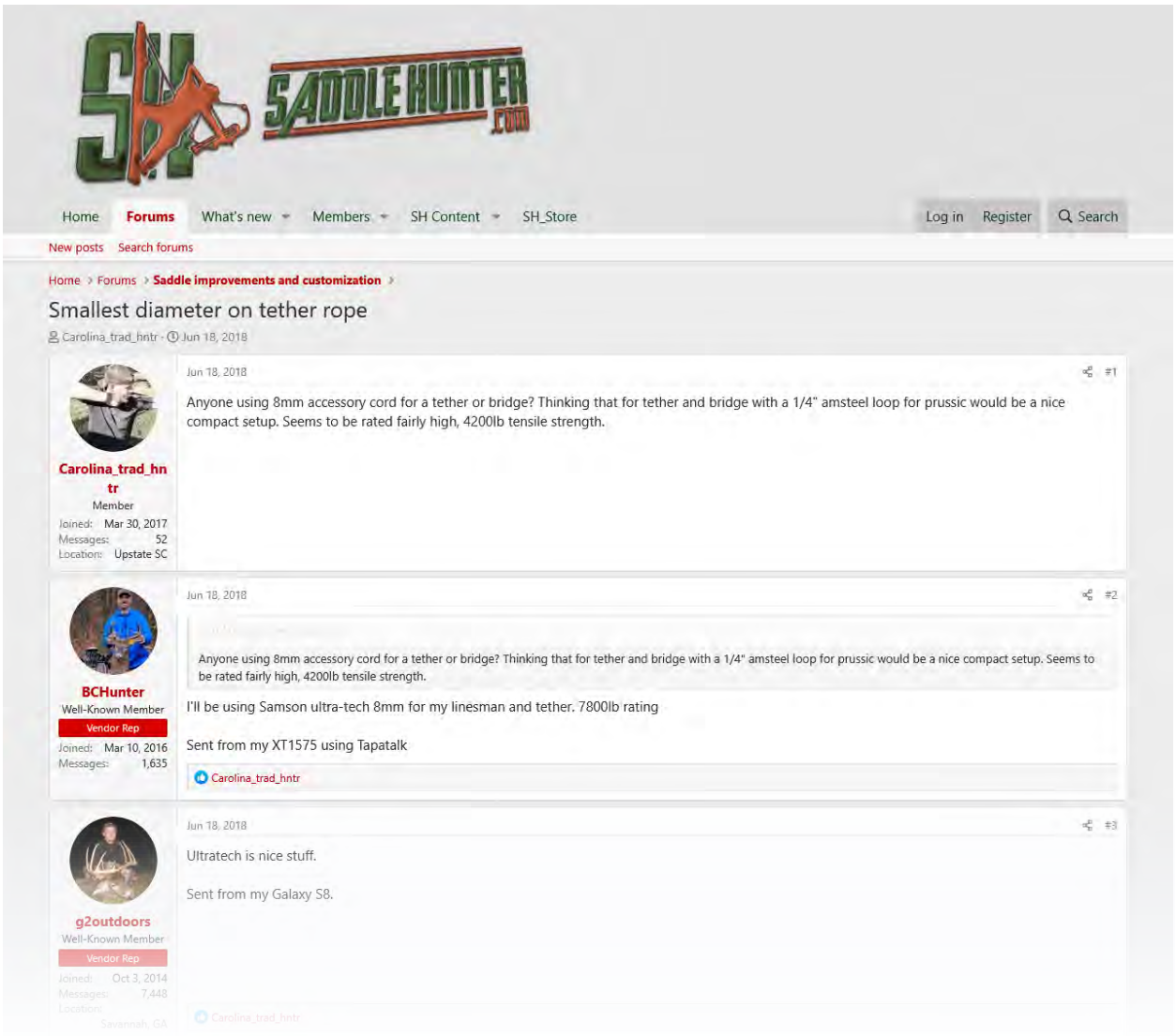
581. The last post on the second page of the thread indicated that it had been published on, "Aug 23, 2018" by user, "Nutterbuster".

582. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Aug 23, 2018 at 9:34 PM":

```
<time class="u-dt" dir="auto" datetime="2018-08-
23T21:34:39+0100" data-time="1535056479" data-date-
string="Aug 23, 2018" data-time-string="9:34 PM" title="Aug
23, 2018 at 9:34 PM" itemprop="datePublished">Aug 23,
2018</time>
```

583. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

584. Exhibit 1107 is the first and, as of 13 July 2025, only page of a forum thread from "Saddle Hunter.com" titled, "Smallest diameter on tether rope", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/smallest-diameter-on-tether-rope.6938/:



585. Through comparison of the design and contents of the live webpage and Exhibit 1107 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

586. The first post in the thread indicated that it had been published on, “Jun 18, 2018” by user, “Carolina_trad_hntr”.

587. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jun 18, 2018 at 3:10 AM”:

```
<time class="u-dt" dir="auto" datetime="2018-06-
18T03:10:12+0100" data-time="1529287812" data-date-
string="Jun 18, 2018" data-time-string="3:10 AM" title="Jun
18, 2018 at 3:10 AM" itemprop="datePublished">Jun 18,
2018</time>
```

588. As of 13 July 2025, the last post in the thread indicated that it had been published on, “Jul 23, 2018” by user, “TheTracker”.

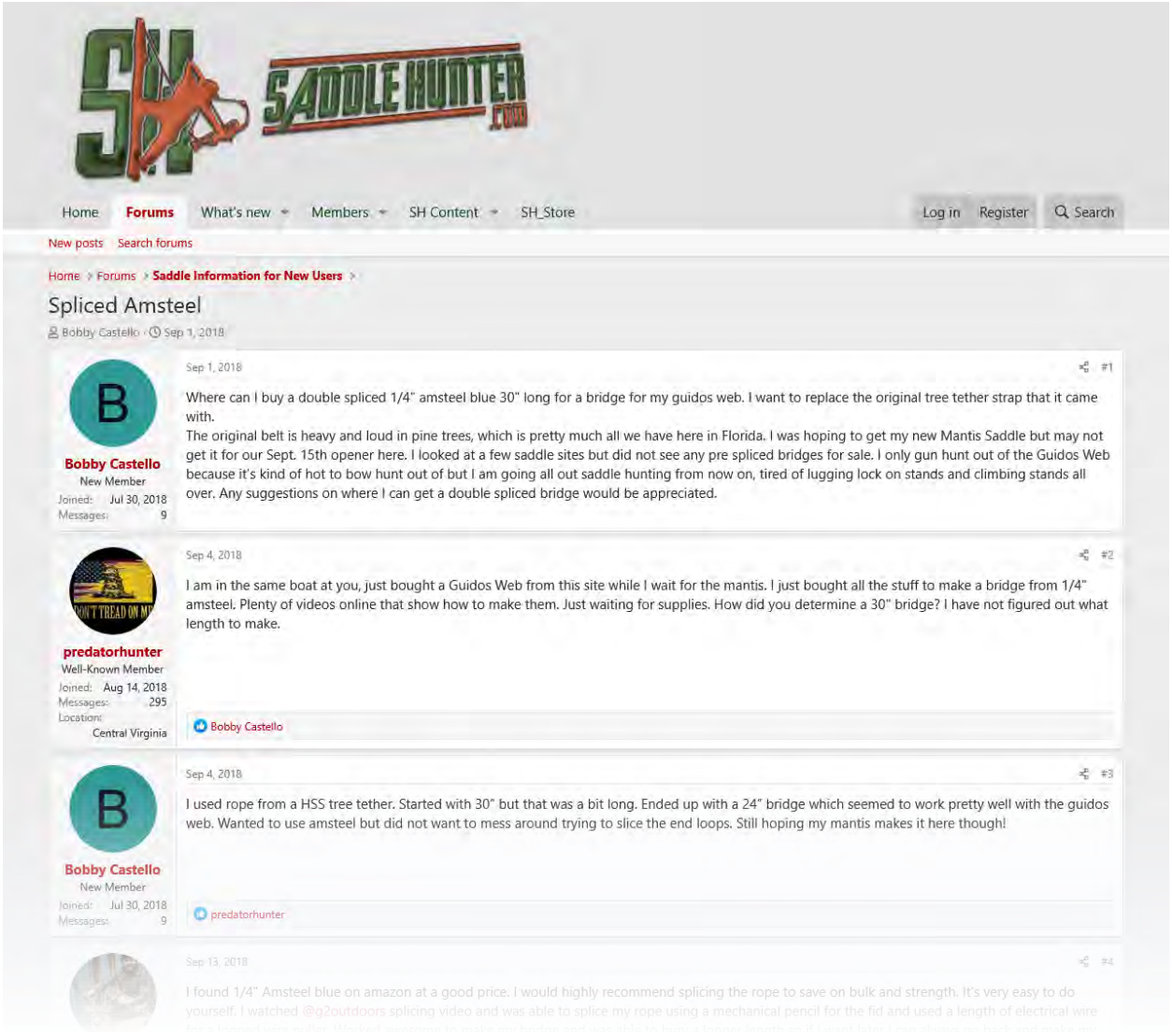
589. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jul 23, 2018 at 7:54 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-07-
23T19:54:37+0100" data-time="1532372077" data-date-
string="Jul 23, 2018" data-time-string="7:54 PM" title="Jul
```

```
23, 2018 at 7:54 PM" itemprop="datePublished">Jul 23,
2018</time>
```

590. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

591. Exhibit 1108 is the first and, as of 13 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Spliced Amsteel”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/spliced-amsteel.8291/:



592. Through comparison of the design and contents of the live webpage and Exhibit 1108 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

593. The first post in the thread indicated that it had been published on, “Sep 1, 2018” by user, “Bobby Castello”.

594. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Sep 1, 2018 at 5:35 PM":

```
<time class="u-dt" dir="auto" datetime="2018-09-
01T17:35:47+0100" data-time="1535819747" data-date-
string="Sep 1, 2018" data-time-string="5:35 PM" title="Sep
1, 2018 at 5:35 PM" itemprop="datePublished">Sep 1,
2018</time>
```

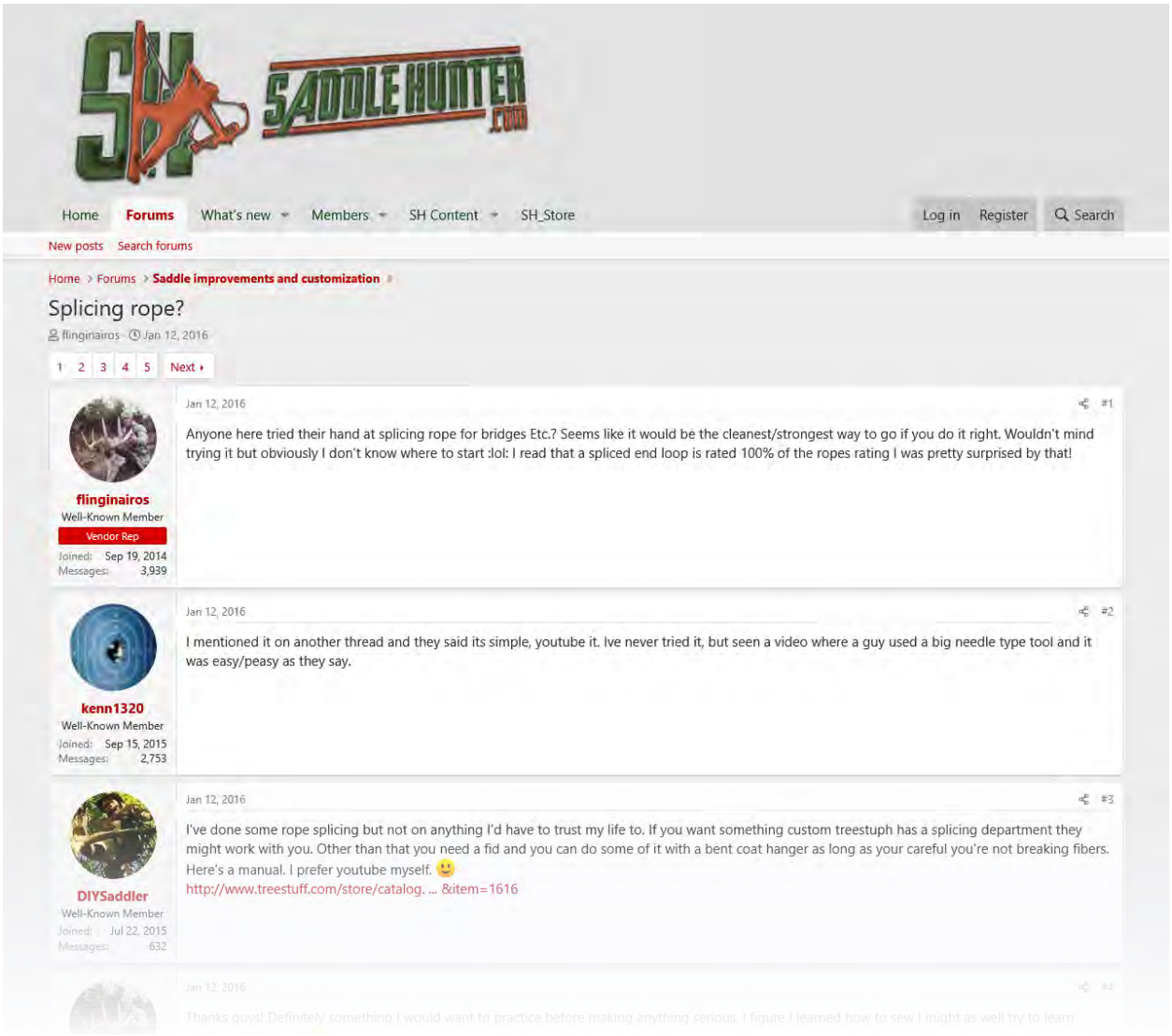
595. As of 13 July 2025, the last post in the thread indicated that it had been published on, "Sep 18, 2018" by user, "Inconel710".

596. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Sep 18, 2018 at 6:22 PM":

```
<time class="u-dt" dir="auto" datetime="2018-09-
18T18:22:34+0100" data-time="1537291354" data-date-
string="Sep 18, 2018" data-time-string="6:22 PM" title="Sep
18, 2018 at 6:22 PM" itemprop="datePublished">Sep 18,
2018</time>
```

597. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

598. Exhibit 1109 is the first page of a forum thread from "Saddle Hunter.com" titled, "Splicing rope?", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/splicing-rope.1197/:



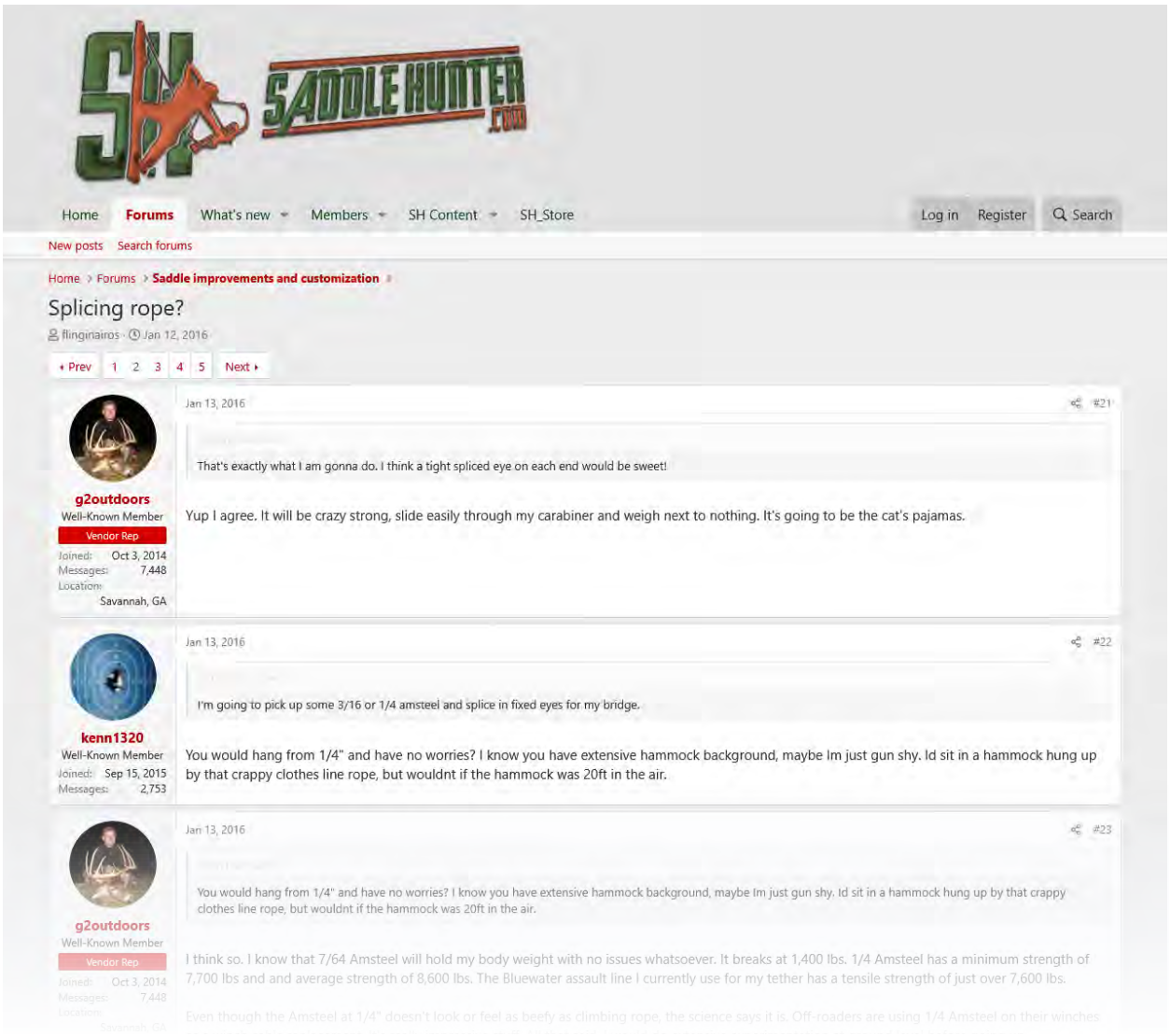
599. Through comparison of the design and contents of the live webpage and Exhibit 1109 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

600. The first post in the thread indicated that it had been published on, “Jan 12, 2016” by user, “flinginairos”.

601. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Jan 12, 2016 at 7:14 PM”:

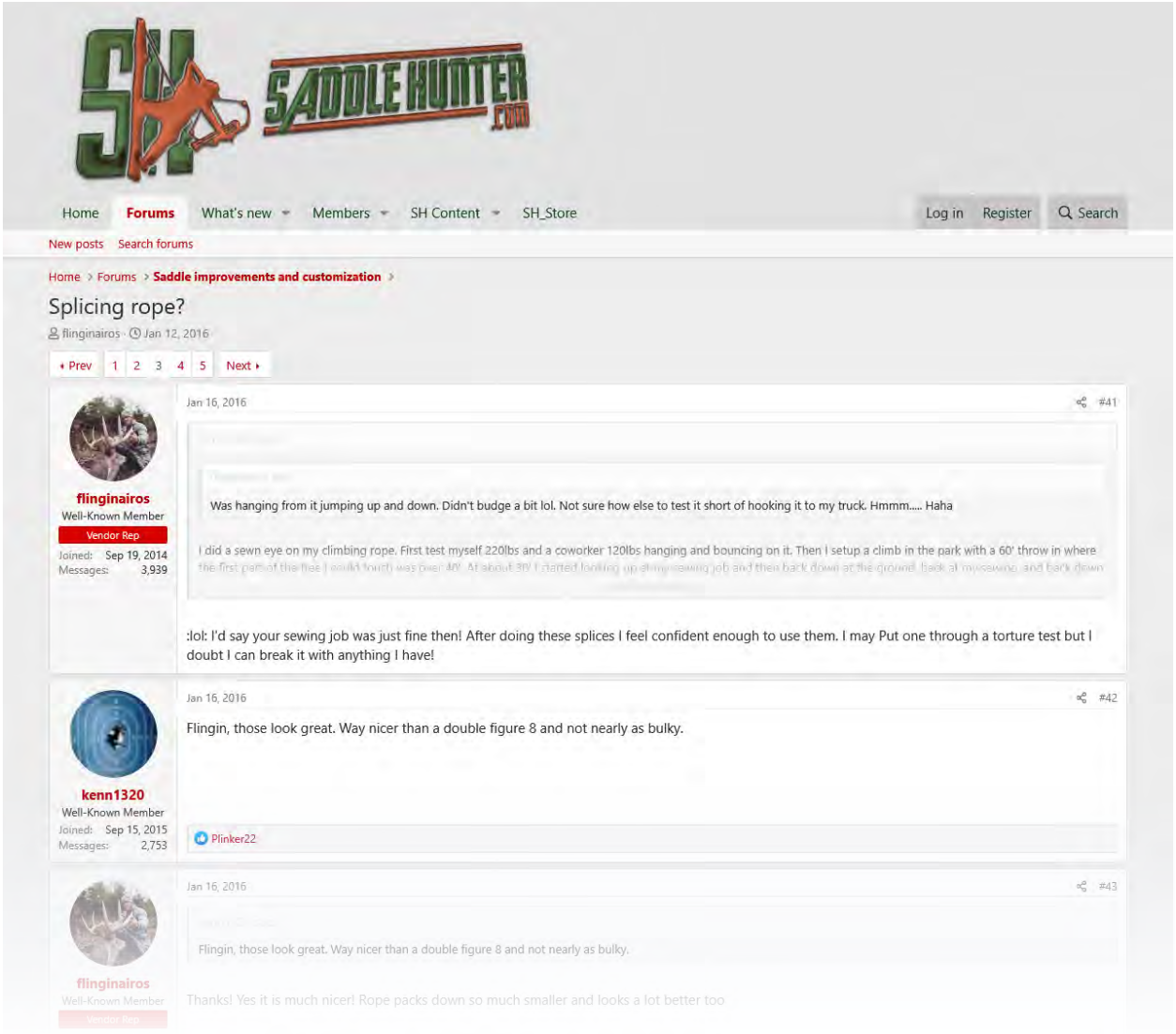
```
<time class="u-dt" dir="auto" datetime="2016-01-
12T19:14:24+0000" data-time="1452626064" data-date-
string="Jan 12, 2016" data-time-string="7:14 PM" title="Jan
12, 2016 at 7:14 PM" itemprop="datePublished">Jan 12,
2016</time>
```

602. Exhibit 1110 is the second page of the forum thread from “Saddle Hunter.com” titled, “Splicing rope?”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/splicing-rope.1197/page-2:



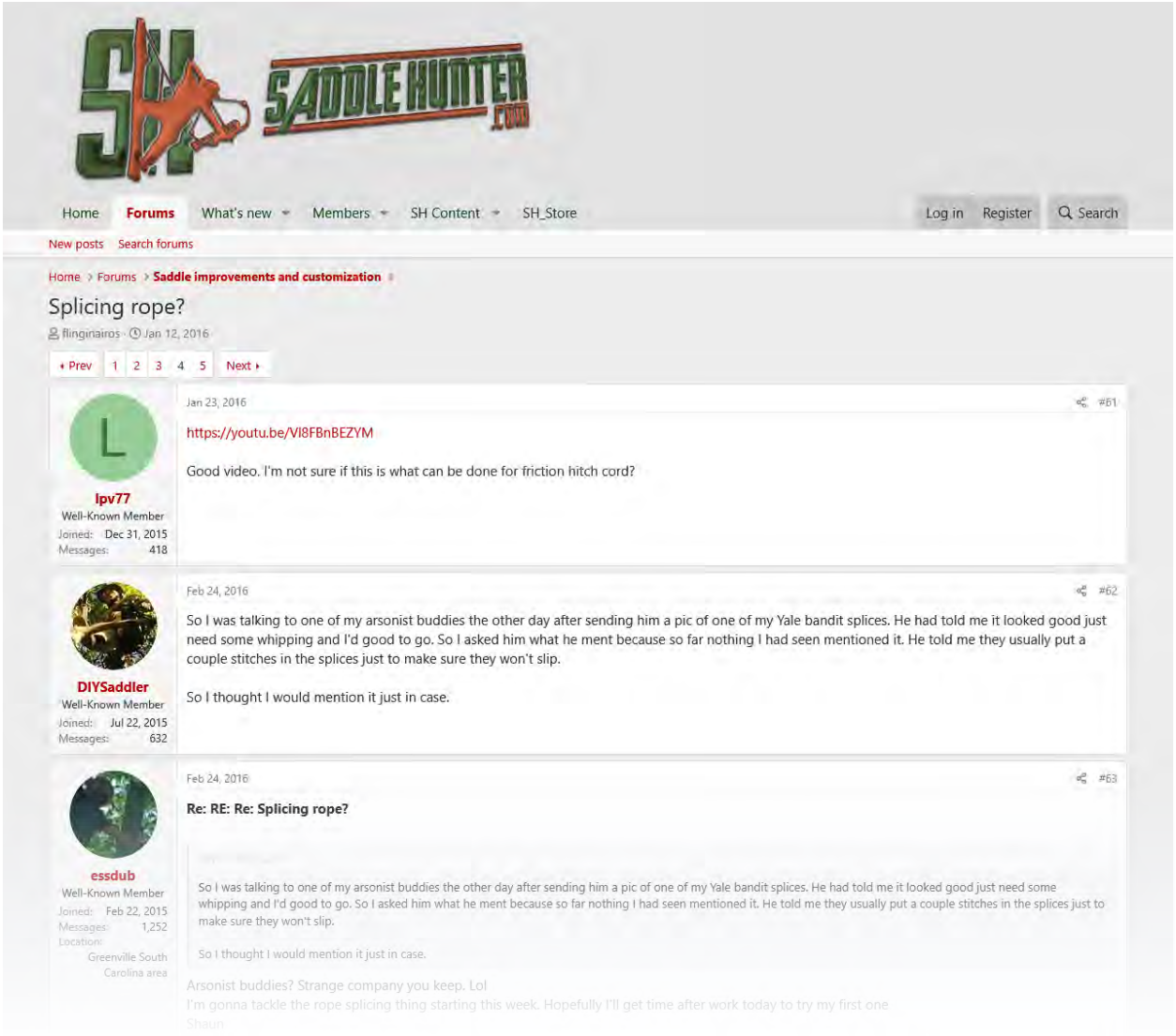
603. Through comparison of the design and contents of the live webpage and Exhibit 1110 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

604. Exhibit 1111 is the third page of the forum thread from "Saddle Hunter.com" titled, "Splicing rope?", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/splicing-rope.1197/page-3:



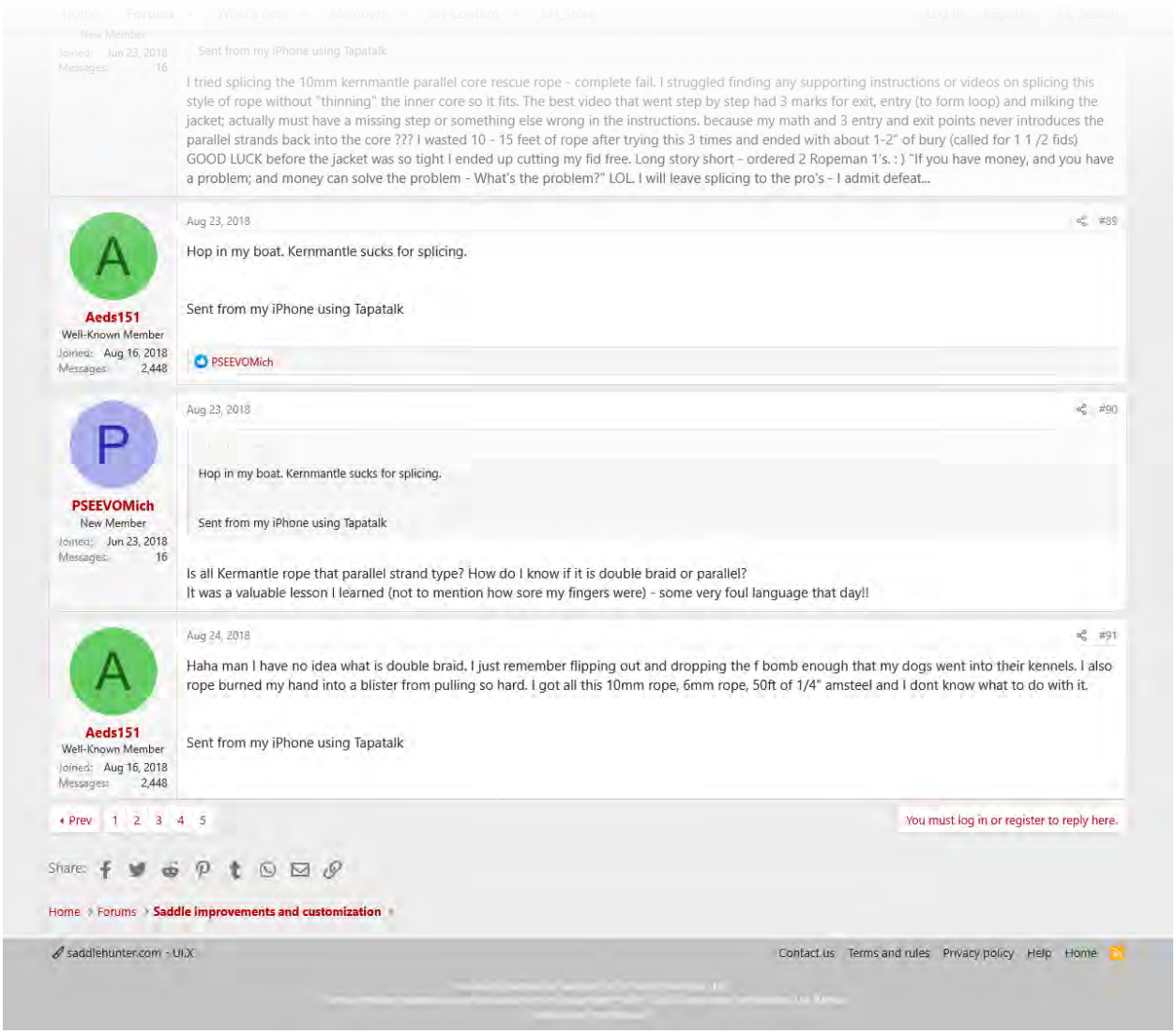
605. Through comparison of the design and contents of the live webpage and Exhibit 1111 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

606. Exhibit 1112 is the fourth page of a forum thread from "Saddle Hunter.com" titled, "Splicing rope?", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/splicing-rope.1197/page-4:



607. Through comparison of the design and contents of the live webpage and Exhibit 1112 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

608. Exhibit 1113 is the fifth and, as of 5 July 2025, last page of the forum thread from "Saddle Hunter.com" titled, "Splicing rope?", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/splicing-rope.1197/page-5:



609. Through comparison of the design and contents of the live webpage and Exhibit 1113 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

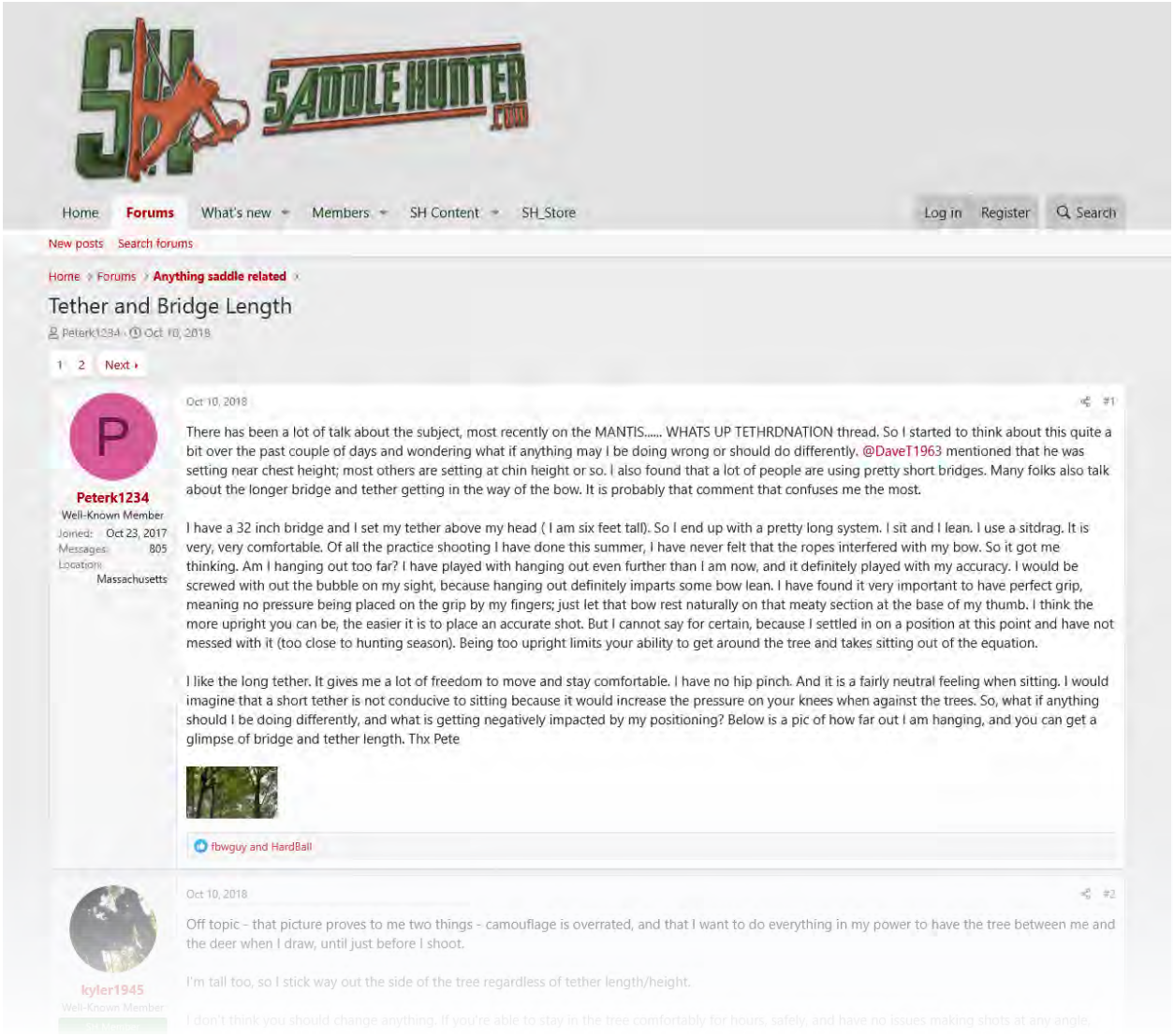
610. As of 13 July 2025, the last post on this page of the thread indicated that it had been published on, “Aug 24, 2018” by user, “Aeds151”.

611. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Aug 24, 2018 at 1:09 AM":

```
<time class="u-dt" dir="auto" datetime="2018-08-
24T01:09:16+0100" data-time="1535069356" data-date-
string="Aug 24, 2018" data-time-string="1:09 AM" title="Aug
24, 2018 at 1:09 AM" itemprop="datePublished">Aug 24,
2018</time>
```

612. The publication dates of the intervening posts, including those on the second, third, and fourth pages, were predictably observed to fall between those of the first post on the first page and the last post on the fifth page.

613. Exhibit 1114 is the first page of a forum thread from "Saddle Hunter.com" titled, "Tether and Bridge Length", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/tether-and-bridge-length.9367/:



614. Through comparison of the design and contents of the live webpage and Exhibit 1114 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

615. The first post in the thread indicated that it had been published on, “Oct 10, 2018” by user, “Peterk1234”.

616. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 10, 2018 at 3:54 PM":

```
<time class="u-dt" dir="auto" datetime="2018-10-
10T15:54:18+0100" data-time="1539183258" data-date-
string="Oct 10, 2018" data-time-string="3:54 PM" title="Oct
10, 2018 at 3:54 PM" itemprop="datePublished">Oct 10,
2018</time>
```

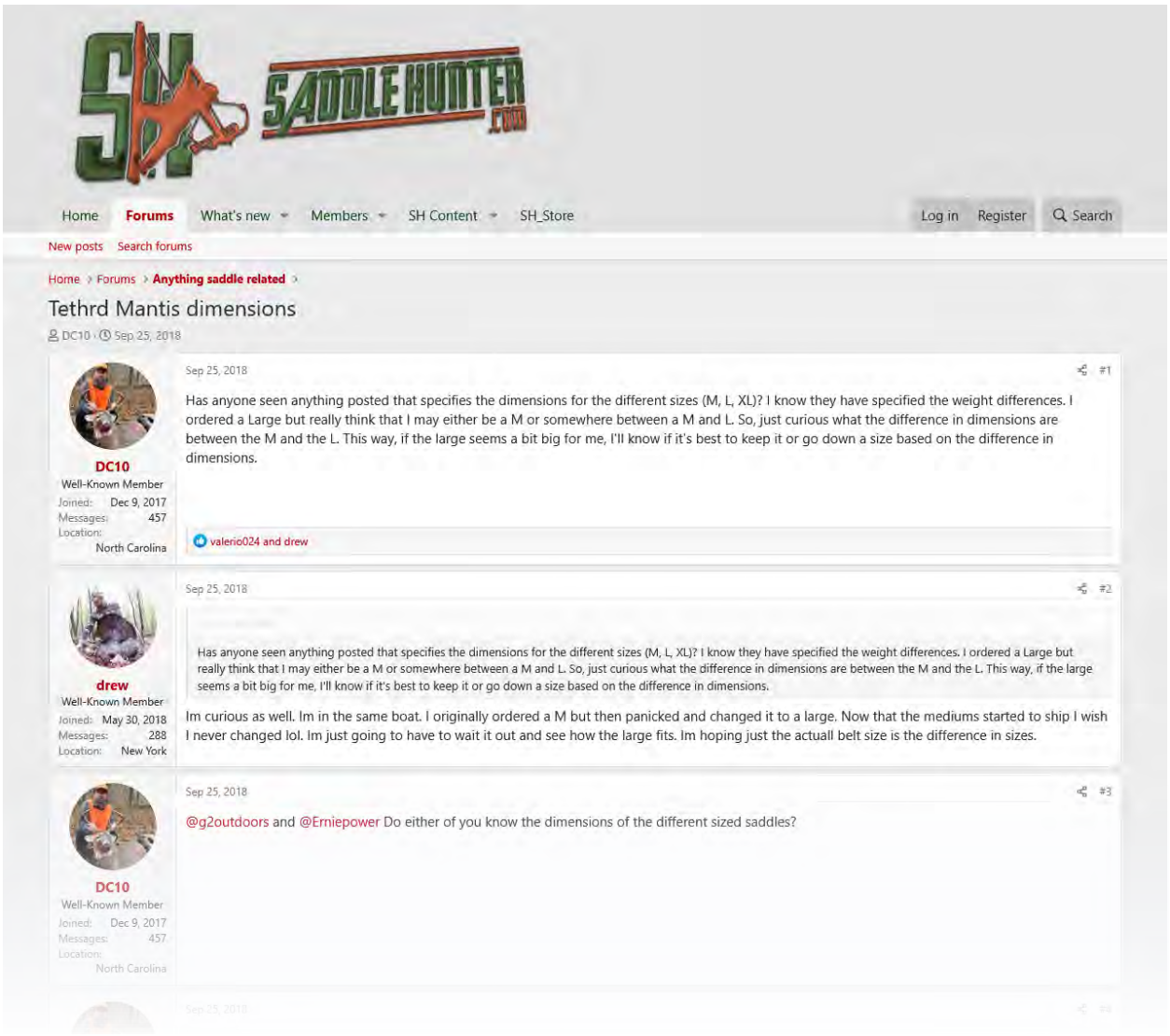
617. The last post on this page of the thread indicated that it had been published on, "Oct 11, 2018" by user, "Jgetch".

618. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Oct 11, 2018 at 4:30 AM":

```
<time class="u-dt" dir="auto" datetime="2018-10-
11T04:30:50+0100" data-time="1539228650" data-date-
string="Oct 11, 2018" data-time-string="4:30 AM" title="Oct
11, 2018 at 4:30 AM" itemprop="datePublished">Oct 11,
2018</time>
```

619. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

620. Exhibit 1115 is the first and, as of 13 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Tethrd Mantis dimensions”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/tethrd-mantis-dimensions.8936/:



621. Through comparison of the design and contents of the live webpage and Exhibit 1115 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

622. The first post in the thread indicated that it had been published on, “Sep 25, 2018” by user, “DC10”.

623. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Sep 25, 2018 at 4:09 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-09-
25T16:09:45+0100" data-time="1537888185" data-date-
string="Sep 25, 2018" data-time-string="4:09 PM" title="Sep
25, 2018 at 4:09 PM" itemprop="datePublished">Sep 25,
2018</time>
```

624. As of 13 July 2025, the last post in the thread indicated that it had been published on, “Oct 1, 2018” by user, “valerio024”.

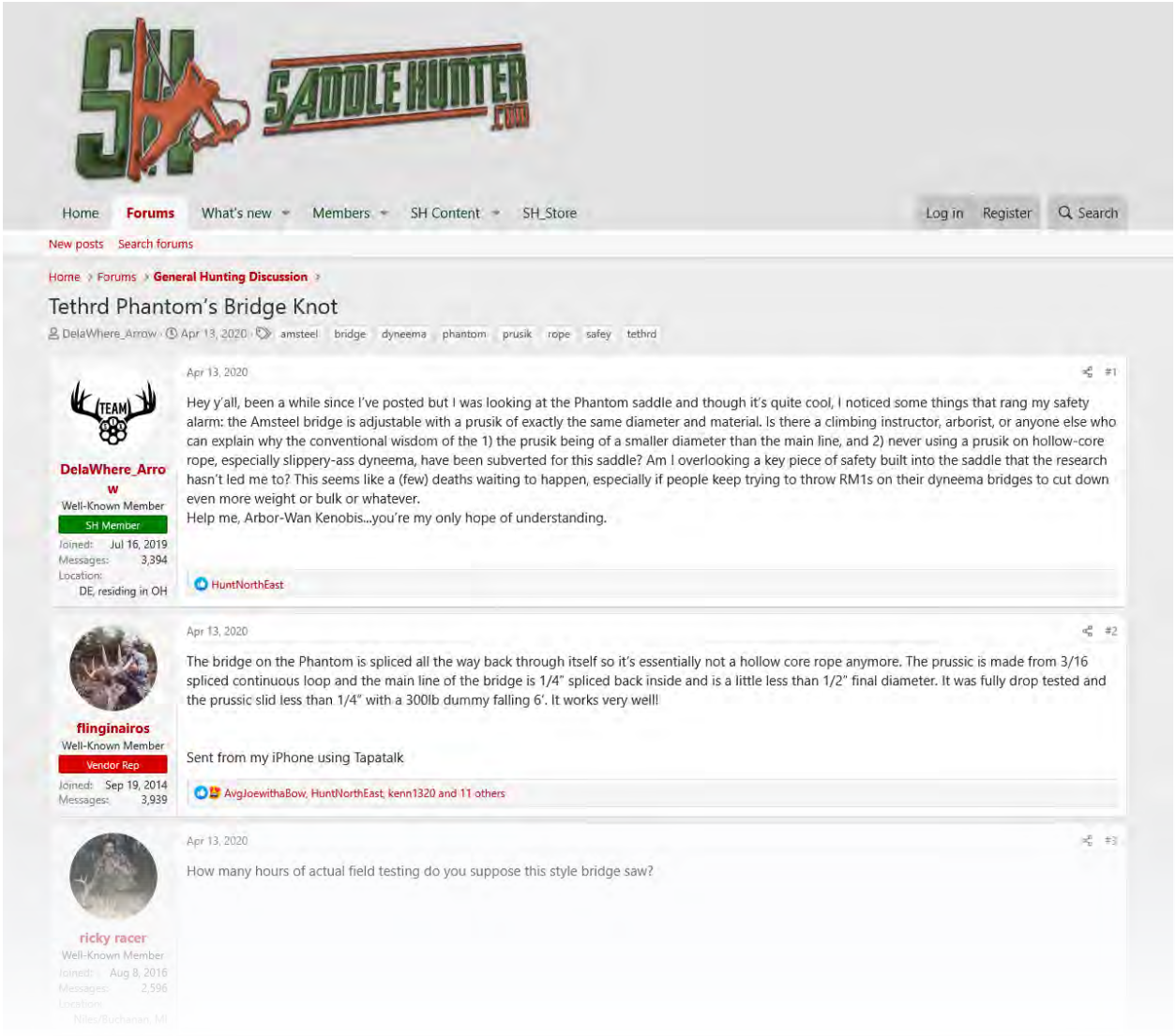
625. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Oct 1, 2018 at 3:30 AM”:

```
<time class="u-dt" dir="auto" datetime="2018-10-
01T03:30:17+0100" data-time="1538361017" data-date-
string="Oct 1, 2018" data-time-string="3:30 AM" title="Oct
```

```
1, 2018 at 3:30 AM" itemprop="datePublished">Oct 1,
2018</time>
```

626. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

627. Exhibit 1116 is the first and, as of 13 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “Tethrd Phantom’s Bridge Knot”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/tethrd-phantom%E2%80%99s-bridge-knot.25999/:



628. Through comparison of the design and contents of the live webpage and Exhibit 1116 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

629. The first post in the thread indicated that it had been published on, "Apr 13, 2020" by user, "DelaWhere_Arrow".

630. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Apr 13, 2020 at 8:48 PM":

```
<time class="u-dt" dir="auto" datetime="2020-04-
13T20:48:41+0100" data-time="1586807321" data-date-
string="Apr 13, 2020" data-time-string="8:48 PM" title="Apr
13, 2020 at 8:48 PM" itemprop="datePublished">Apr 13,
2020</time>
```

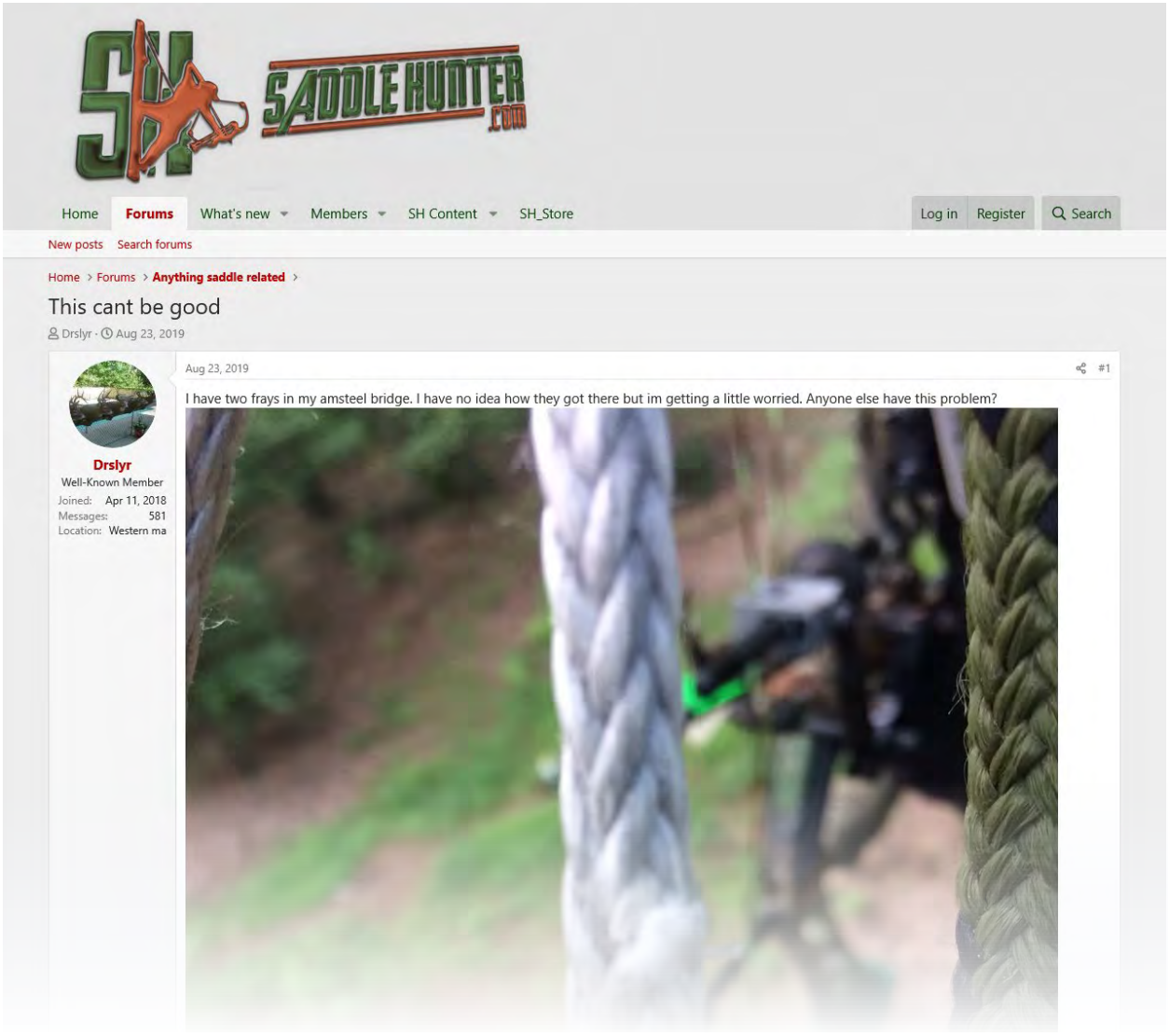
631. As of 13 July 2025, the last post in the thread indicated that it had been published on, "Nov 23, 2020" by user, "Redoak47*".

632. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Nov 23, 2020 at 2:03 PM":

```
<time class="u-dt" dir="auto" datetime="2020-11-
23T14:03:20+0000" data-time="1606140200" data-date-
string="Nov 23, 2020" data-time-string="2:03 PM" title="Nov
23, 2020 at 2:03 PM" itemprop="datePublished">Nov 23,
2020</time>
```

633. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

634. Exhibit 1117 is the first and, as of 17 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “This cant be good”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/this-cant-be-good.17320/:



635. Through comparison of the design and contents of the live webpage and Exhibit 1117 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

636. The first post in the thread indicated that it had been published on, “Aug 23, 2019” by user, “Drslyr”.

637. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Aug 23, 2019 at 2:02 PM”:

```
<time class="u-dt" dir="auto" datetime="2019-08-23T14:02:48+0100" data-time="1566565368" data-date-string="Aug 23, 2019" data-time-string="2:02 PM" title="Aug 23, 2019 at 2:02 PM" itemprop="datePublished">Aug 23, 2019</time>
```

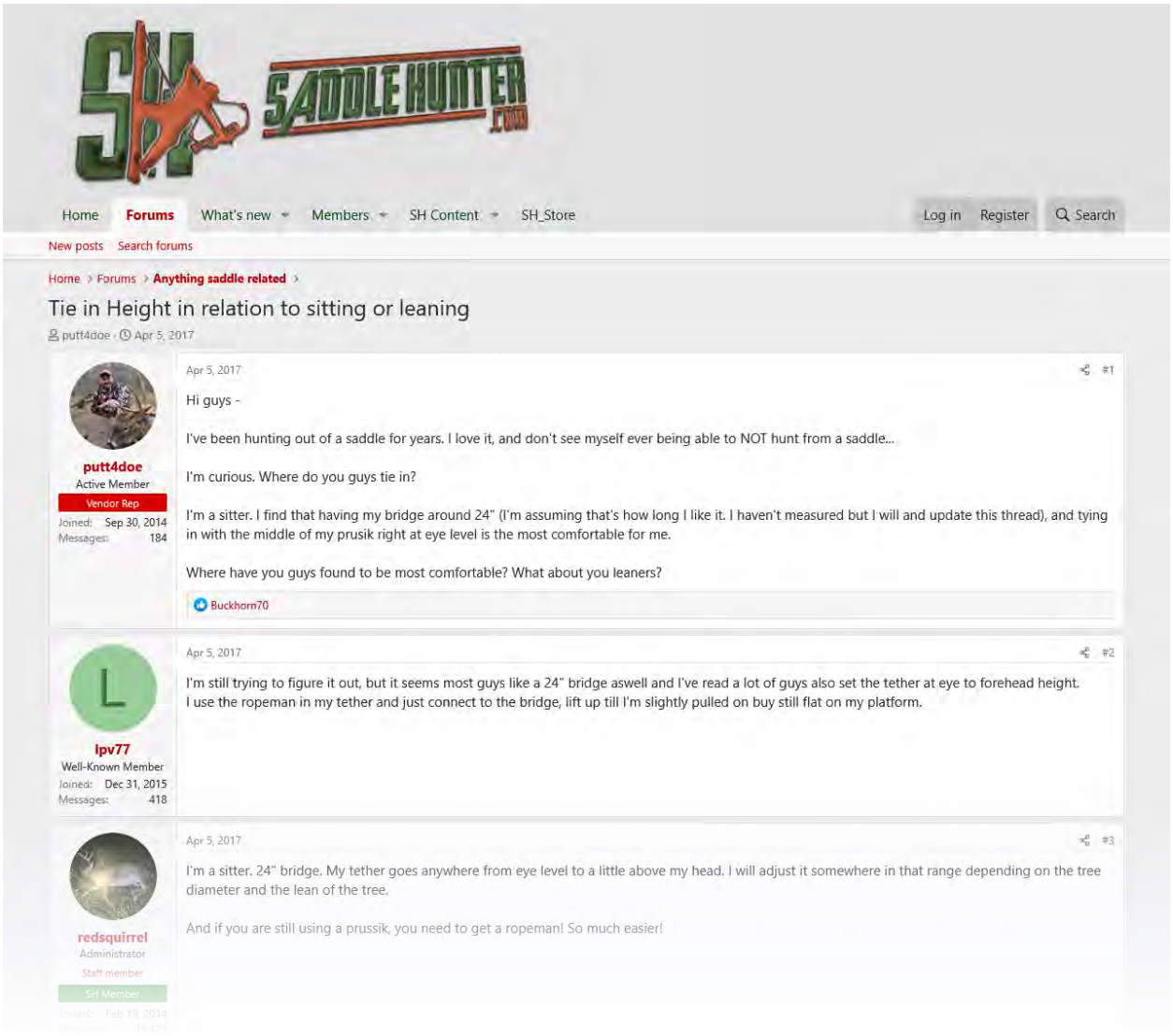
638. As of 13 July 2025, the last post in the thread indicated that it had been published on, “Aug 25, 2019” by user, “slonstdy”.

639. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Aug 25, 2019 at 6:37 AM”:

```
<time class="u-dt" dir="auto" datetime="2019-08-25T06:37:12+0100" data-time="1566711432" data-date-string="Aug 25, 2019" data-time-string="6:37 AM" title="Aug 25, 2019 at 6:37 AM" itemprop="datePublished">Aug 25, 2019</time>
```

640. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

641. Exhibit 1118 is the first and, as of 13 July 2025, only page of a forum thread from "Saddle Hunter.com" titled, "Tie in Height in relation to sitting or leaning", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/tie-in-height-in-relation-to-sitting-or-leaning.3289/:



642. Through comparison of the design and contents of the live webpage and Exhibit 1118 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

643. The first post in the thread indicated that it had been published on, “Apr 5, 2017” by user, “putt4doe”.

644. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Apr 5, 2017 at 4:43 PM”:

```
<time class="u-dt" dir="auto" datetime="2017-04-
05T16:43:45+0100" data-time="1491407025" data-date-
string="Apr 5, 2017" data-time-string="4:43 PM" title="Apr
5, 2017 at 4:43 PM" itemprop="datePublished">Apr 5,
2017</time>
```

645. As of 13 July 2025, the last post in the thread indicated that it had been published on, “Aug 4, 2017” by user, “IkemanTX”.

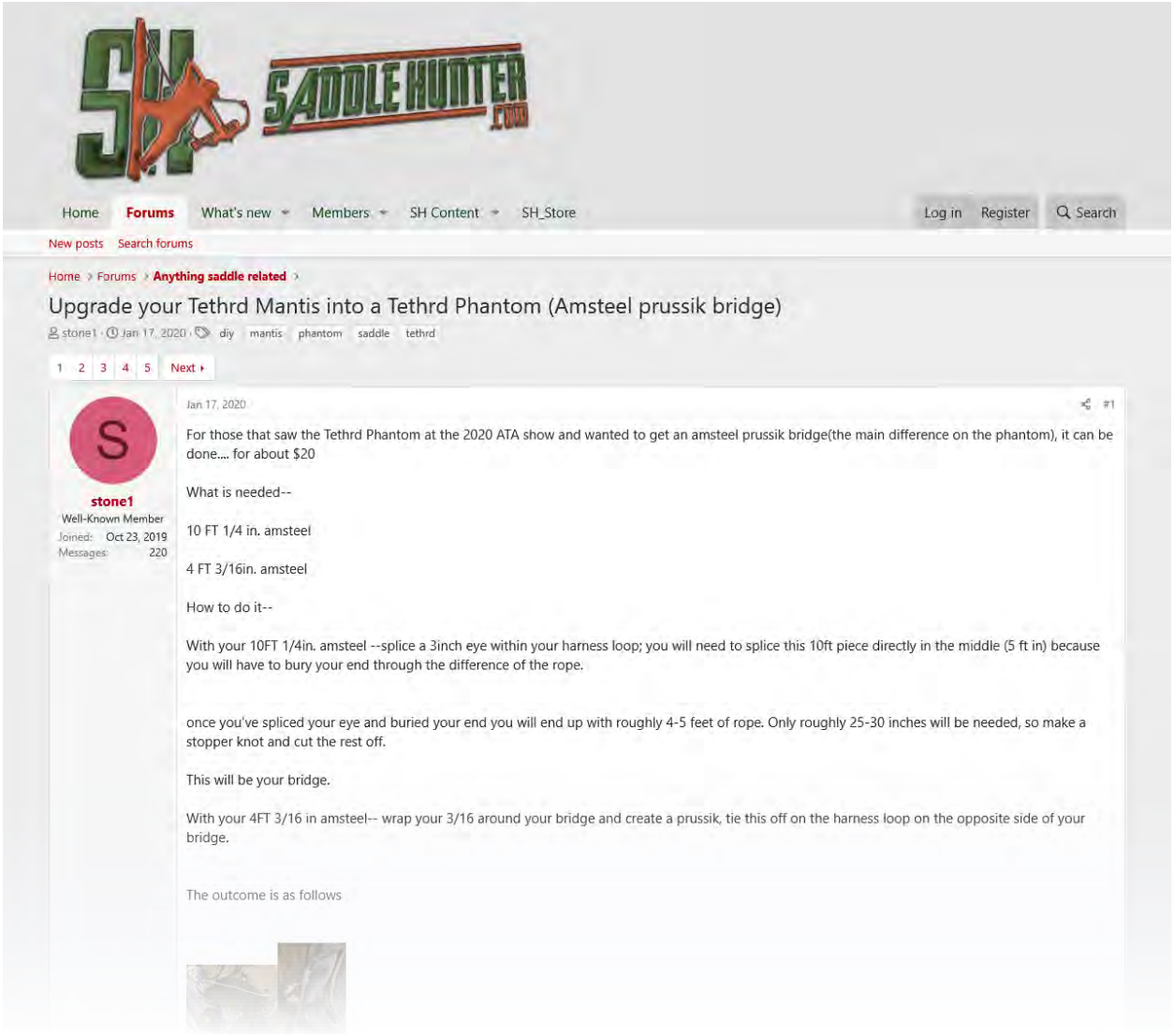
646. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Aug 4, 2017 at 4:08 AM”:

```
<time class="u-dt" dir="auto" datetime="2017-08-
04T04:08:02+0100" data-time="1501816082" data-date-
string="Aug 4, 2017" data-time-string="4:08 AM" title="Aug
```

```
4, 2017 at 4:08 AM" itemprop="datePublished">Aug 4,
2017</time>
```

647. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

648. Exhibit 1119 is the first page of a forum thread from "Saddle Hunter.com" titled, "Upgrade your Tethrd Mantis into a Tethrd Phantom (Amsteel prussik bridge)", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/upgrade-your-tethrd-mantis-into-a-tethrd-phantom-amsteel-prussik-bridge.23972/:



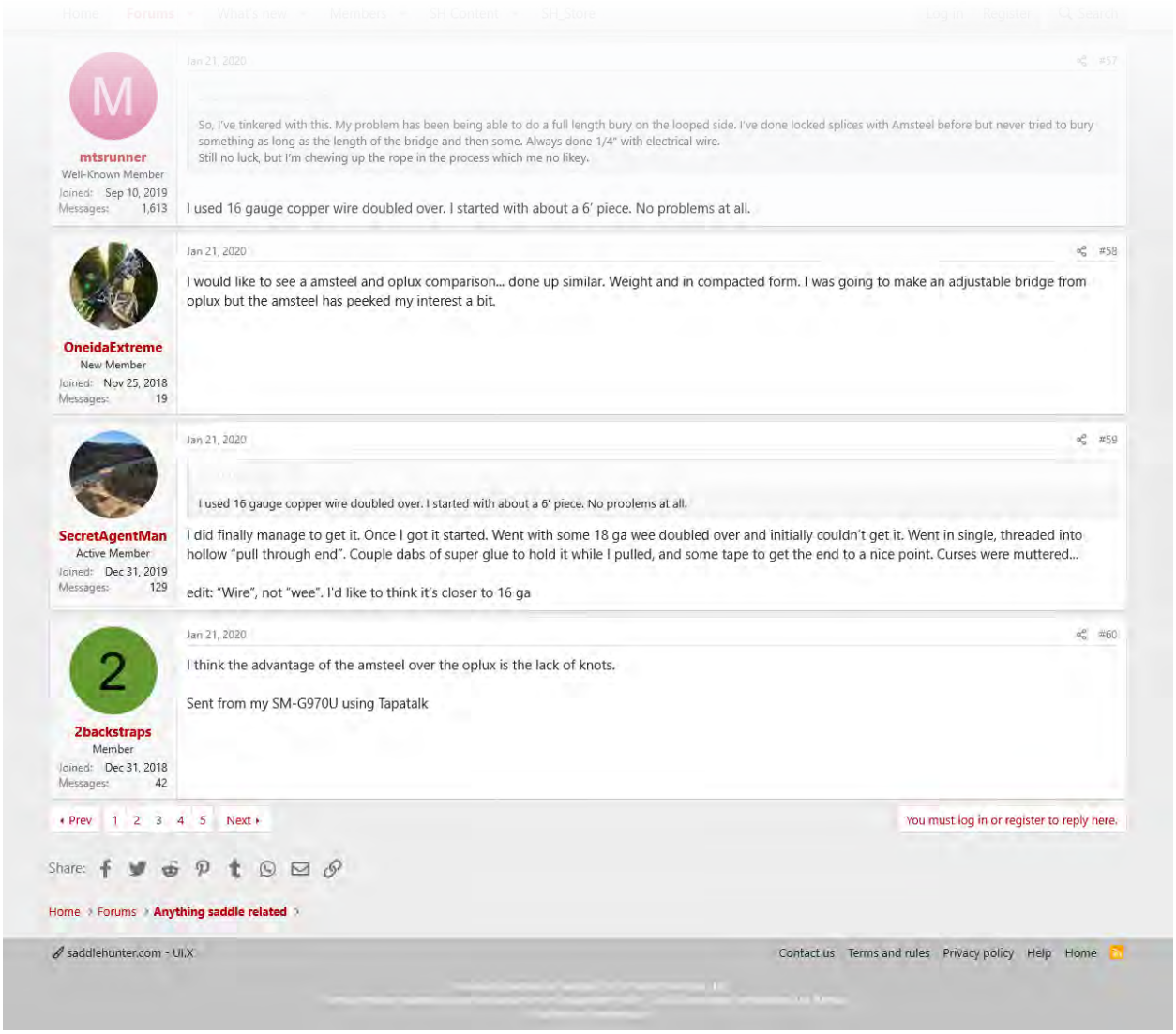
649. Through comparison of the design and contents of the live webpage and Exhibit 1119 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

650. The first post in the thread indicated that it had been published on, “Jan 17, 2020” by user, “stone1”.

651. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Jan 17, 2020 at 12:32 AM":

```
<time class="u-dt" dir="auto" datetime="2020-01-17T00:32:54+0000" data-time="1579221174" data-date-string="Jan 17, 2020" data-time-string="12:32 AM" title="Jan 17, 2020 at 12:32 AM" itemprop="datePublished">Jan 17, 2020</time>
```

652. Exhibit 1120 is the third page of the forum thread from "Saddle Hunter.com" titled, "Upgrade your Tethrd Mantis into a Tethrd Phantom (Amsteel prussik bridge)", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/upgrade-your-tethrd-mantis-into-a-tethrd-phantom-amsteel-prussik-bridge.23972/page-3:



653. Through comparison of the design and contents of the live webpage and Exhibit 1120 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

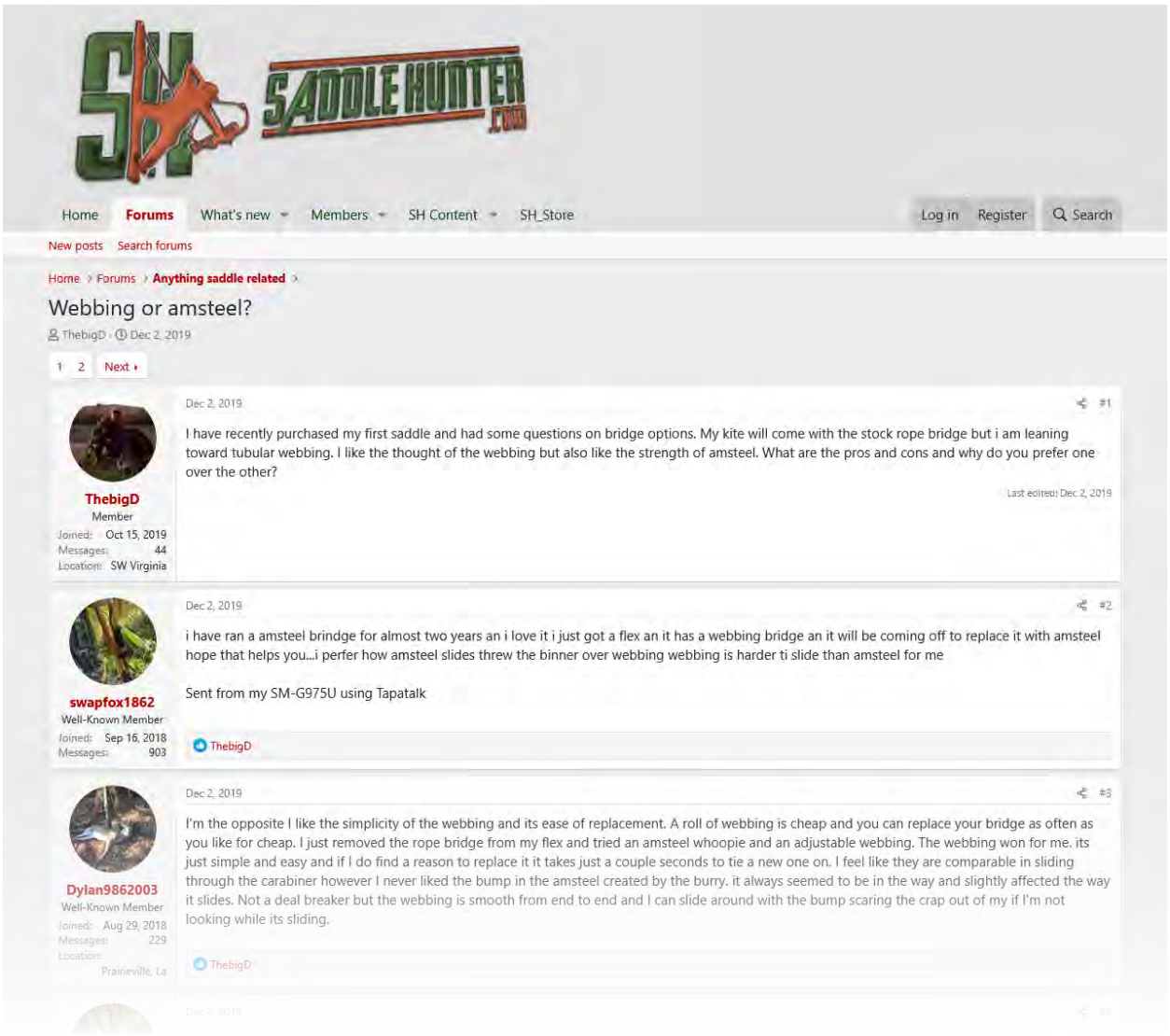
654. As of 13 July 2025, the last post on this page of the thread indicated that it had been published on, "Jan 21, 2020" by user, "2backstraps".

655. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Jan 21, 2020 at 12:54 AM":

```
<time class="u-dt" dir="auto" datetime="2020-01-21T00:54:50+0000" data-time="1579568090" data-date-string="Jan 21, 2020" data-time-string="12:54 AM" title="Jan 21, 2020 at 12:54 AM" itemprop="datePublished">Jan 21, 2020</time>
```

656. The publication dates of the intervening posts, including those on the second page, were predictably observed to fall between those of the first post on the first page and the last post on the third page.

657. Exhibit 1121 is the first page of a forum thread from "Saddle Hunter.com" titled, "Webbing or amsteel?", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/webbing-or-amsteel.22375/:



658. Through comparison of the design and contents of the live webpage and Exhibit 1121 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

659. The first post in the thread indicated that it had been published on, “Dec 2, 2019” by user, “ThebigD”.

660. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Dec 2, 2019 at 10:06 AM":

```
<time class="u-dt" dir="auto" datetime="2019-12-02T10:06:17+0000" data-time="1575281177" data-date-string="Dec 2, 2019" data-time-string="10:06 AM" title="Dec 2, 2019 at 10:06 AM" itemprop="datePublished">Dec 2, 2019</time>
```

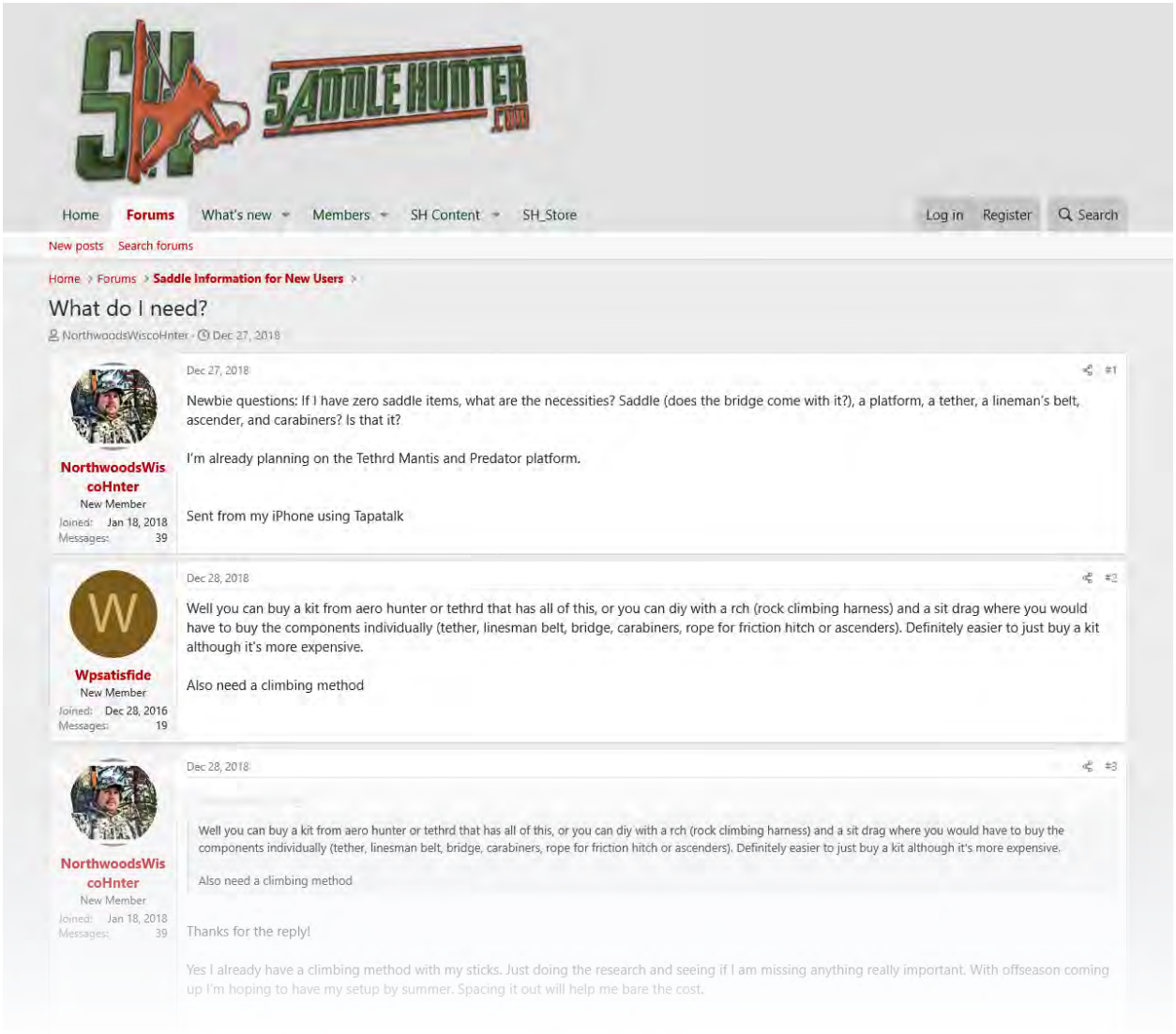
661. The last post on this page of the thread indicated that it had been published on, "Dec 3, 2019" by user, "deerfly".

662. The webpage source code underlying the post's published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at "Dec 3, 2019 at 2:32 AM":

```
<time class="u-dt" dir="auto" datetime="2019-12-03T02:32:58+0000" data-time="1575340378" data-date-string="Dec 3, 2019" data-time-string="2:32 AM" title="Dec 3, 2019 at 2:32 AM" itemprop="datePublished">Dec 3, 2019</time>
```

663. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

664. Exhibit 1122 is the first and, as of 13 July 2025, only page of a forum thread from “Saddle Hunter.com” titled, “What do I need?”, available to the public at the web address: https://saddlehunter.com/community/index.php?threads/what-do-i-need.11456/:



665. Through comparison of the design and contents of the live webpage and Exhibit 1122 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

666. The first post in the thread indicated that it had been published on, “Dec 27, 2018” by user, “NorthwoodsWiscoHnter”.

667. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Dec 27, 2018 at 10:16 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-12-27T22:16:10+0000" data-time="1545948970" data-date-string="Dec 27, 2018" data-time-string="10:16 PM" title="Dec 27, 2018 at 10:16 PM" itemprop="datePublished">Dec 27, 2018</time>
```

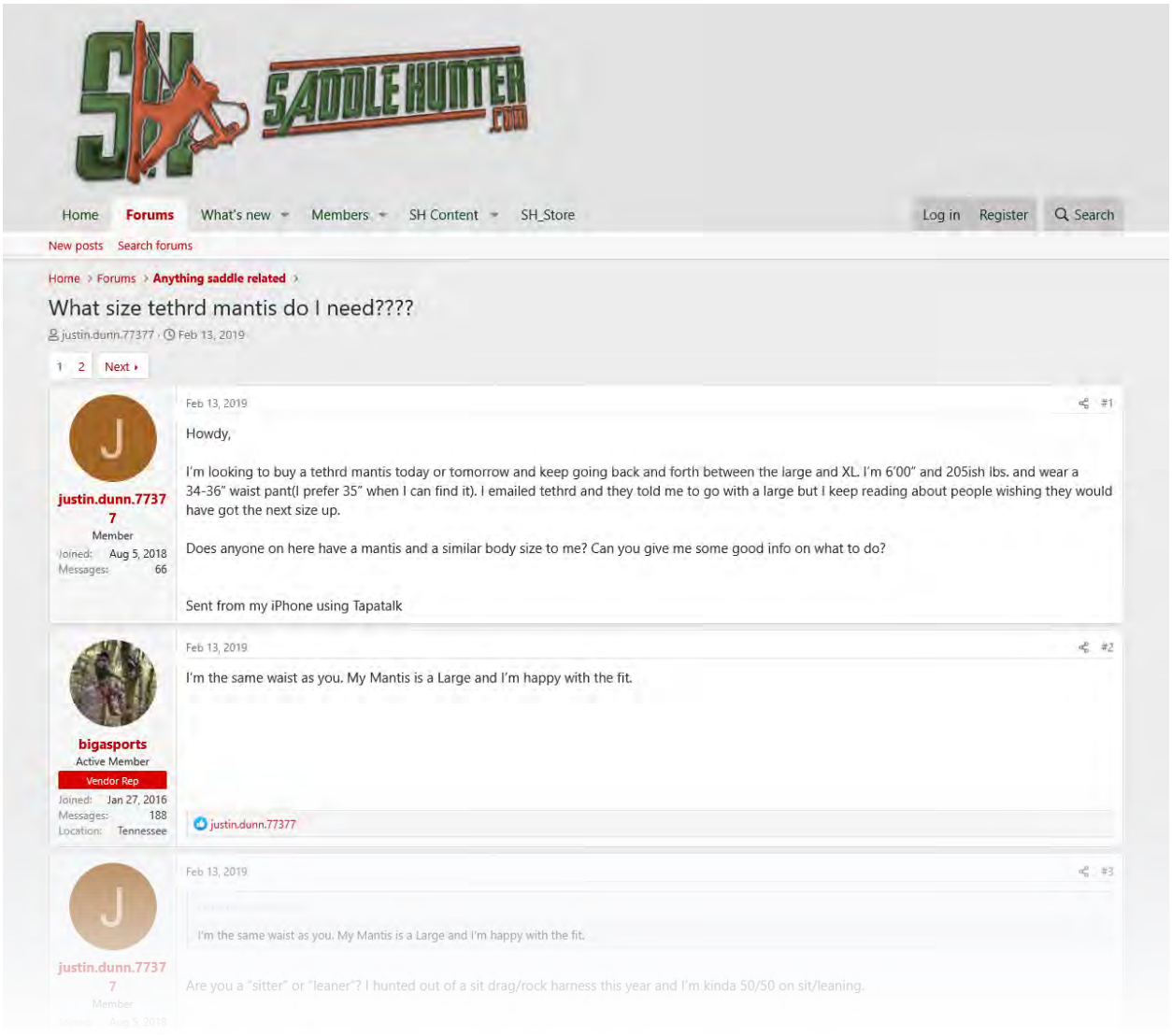
668. As of 13 July 2025, the last post in the thread indicated that it had been published on, “Dec 29, 2018” by user, “Allegheny Tom”.

669. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Dec 29, 2018 at 6:50 PM”:

```
<time class="u-dt" dir="auto" datetime="2018-12-29T18:50:00+0000" data-time="1546109400" data-date-string="Dec 29, 2018" data-time-string="6:50 PM" title="Dec 29, 2018 at 6:50 PM" itemprop="datePublished">Dec 29, 2018</time>
```

670. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

671. Exhibit 1123 is the first page of a forum thread from "Saddle Hunter.com" titled, "What size tethrd mantis do I need????", available to the public at the web address: https://saddlehunter.com/community/index.php?threads/what-size-tethrd-mantis-do-i-need.12704/:



672. Through comparison of the design and contents of the live webpage and Exhibit 1123 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

673. The first post in the thread indicated that it had been published on, “Feb 13, 2019” by user, “justin.dunn.77377”.

674. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Feb 13, 2019 at 12:19 AM”:

```
<time class="u-dt" dir="auto" datetime="2019-02-
13T00:19:05+0000" data-time="1550017145" data-date-
string="Feb 13, 2019" data-time-string="12:19 AM" title="Feb
13, 2019 at 12:19 AM" itemprop="datePublished">Feb 13,
2019</time>
```

675. The last post on this page of the thread indicated that it had been published on, “Feb 14, 2019” by user, “justin.dunn.77377”.

676. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Feb 14, 2019 at 3:50 AM”:

```
<time class="u-dt" dir="auto" datetime="2019-02-
14T03:50:01+0000" data-time="1550116201" data-date-
string="Feb 14, 2019" data-time-string="3:50 AM" title="Feb
```

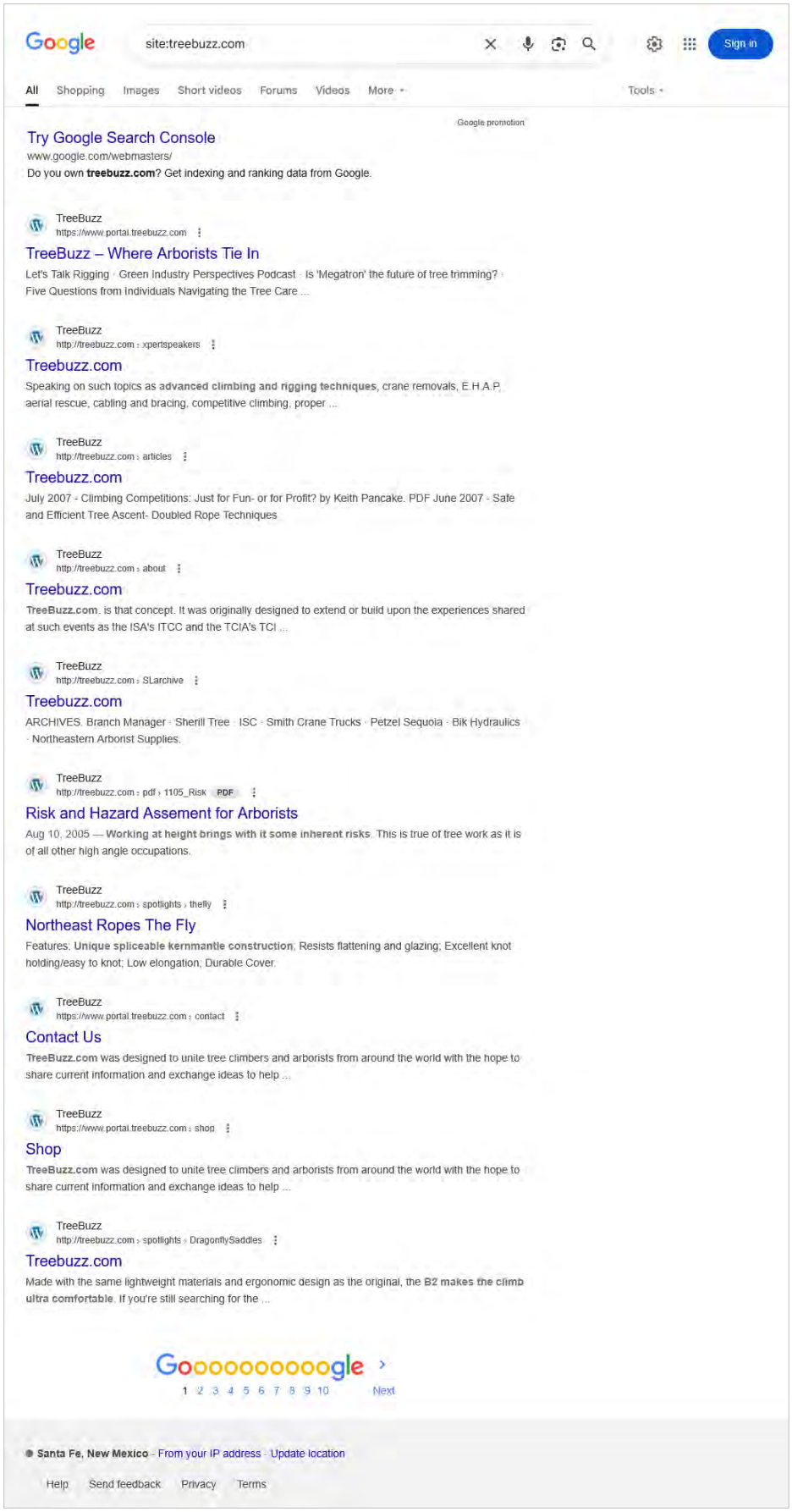
```
14, 2019 at 3:50 AM" itemprop="datePublished">Feb 14,
2019</time>
```

677. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

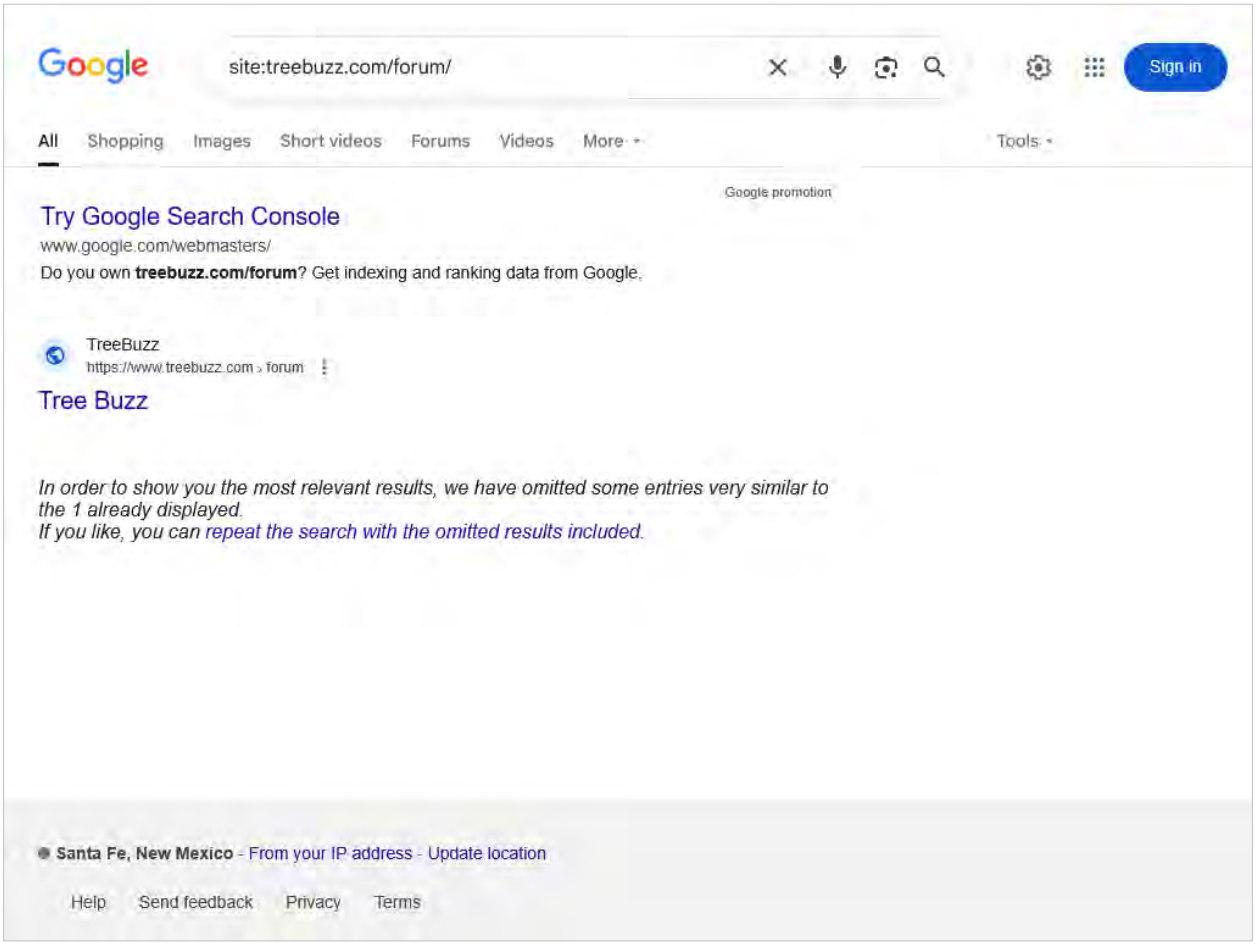
678. Exhibit 1124 is a webpage from "TreeBuzz.com", a website that describes itself as having been, "designed to unite tree climbers and arborists from around the world with the hope to share current information and exchange ideas to help increase safety, efficiency and professionalism in real time."[119]

679. I validated that "TreeBuzz.com" was indexed by and discoverable via Google by searching with the query, "site:treebuzz.com" on 18 July 2025:

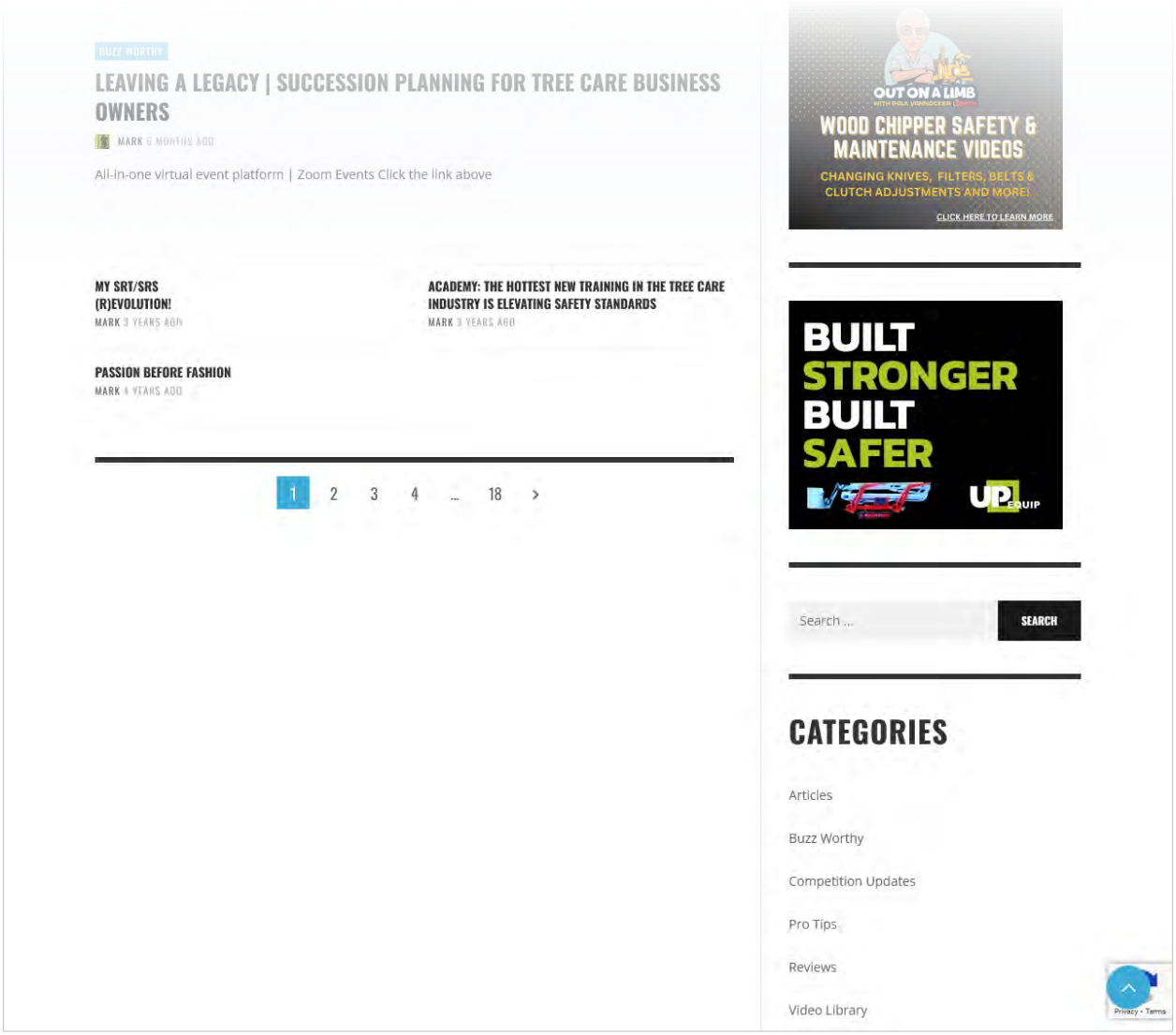
[119] https://www.portal.treebuzz.com/


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site:treebuzz.com
Sign in
All Shopping Images Short videos Forums Videos More Tools
Google promotion
Try Google Search Console
www.google.com/webmasters/
Do you own treebuzz.com? Get indexing and ranking data from Google.
TreeBuzz
https://www.portal.treebuzz.com
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Let's Talk Rigging · Green Industry Perspectives Podcast · Is 'Megatron' the future of tree trimming? · Five Questions from Individuals Navigating the Tree Care ...
TreeBuzz
http://treebuzz.com › xpertspeakers
Treebuzz.com
Speaking on such topics as advanced climbing and rigging techniques, crane removals, E.H.A.P. aerial rescue, cabling and bracing, competitive climbing, proper ...
TreeBuzz
http://treebuzz.com › articles
Treebuzz.com
July 2007 - Climbing Competitions: Just for Fun- or for Profit? by Keith Pancake. PDF June 2007 - Safe and Efficient Tree Ascent- Doubled Rope Techniques
TreeBuzz
http://treebuzz.com › about
Treebuzz.com
TreeBuzz.com. is that concept. It was originally designed to extend or build upon the experiences shared at such events as the ISA's ITCC and the TCIA's TCI ...
TreeBuzz
http://treebuzz.com › SLarchive
Treebuzz.com
ARCHIVES. Branch Manager · Sherill Tree · ISC · Smith Crane Trucks · Petzel Sequoia · Bik Hydraulics · Northeastern Arborist Supplies.
TreeBuzz
http://treebuzz.com › pdf › 1105_Risk PDF
Risk and Hazard Assement for Arborists
Aug 10, 2005 — Working at height brings with it some inherent risks. This is true of tree work as it is of all other high angle occupations.
TreeBuzz
http://treebuzz.com › spotlights › thefly
Northeast Ropes The Fly
Features. Unique spliceable kernmantle construction; Resists flattening and glazing; Excellent knot holding/easy to knot; Low elongation; Durable Cover.
TreeBuzz
https://www.portal.treebuzz.com › contact
Contact Us
TreeBuzz.com was designed to unite tree climbers and arborists from around the world with the hope to share current information and exchange ideas to help ...
TreeBuzz
https://www.portal.treebuzz.com › shop
Shop
TreeBuzz.com was designed to unite tree climbers and arborists from around the world with the hope to share current information and exchange ideas to help ...
TreeBuzz
http://treebuzz.com › spotlights › DragonflySaddles
Treebuzz.com
Made with the same lightweight materials and ergonomic design as the original, the B2 makes the climb ultra comfortable. If you're still searching for the ...
Goooooooooogle
1 2 3 4 5 6 7 8 9 10 Next
Santa Fe, New Mexico - From your IP address - Update location
Help Send feedback Privacy Terms

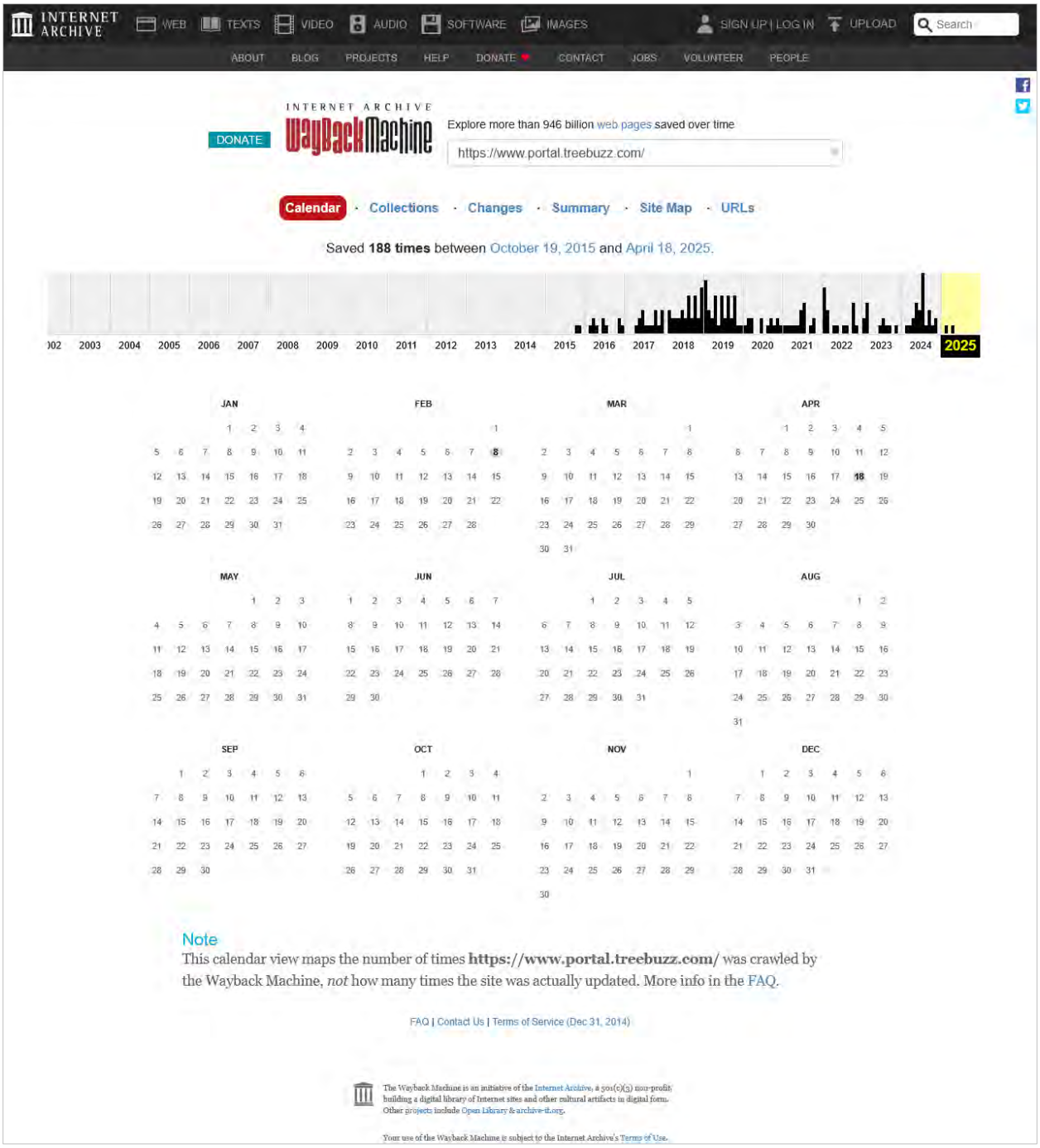
680. It does not however appear that the forum is indexed by and discoverable via Google, based on a search for "site:treebuzz.com/forum/" on 18 July 2025:



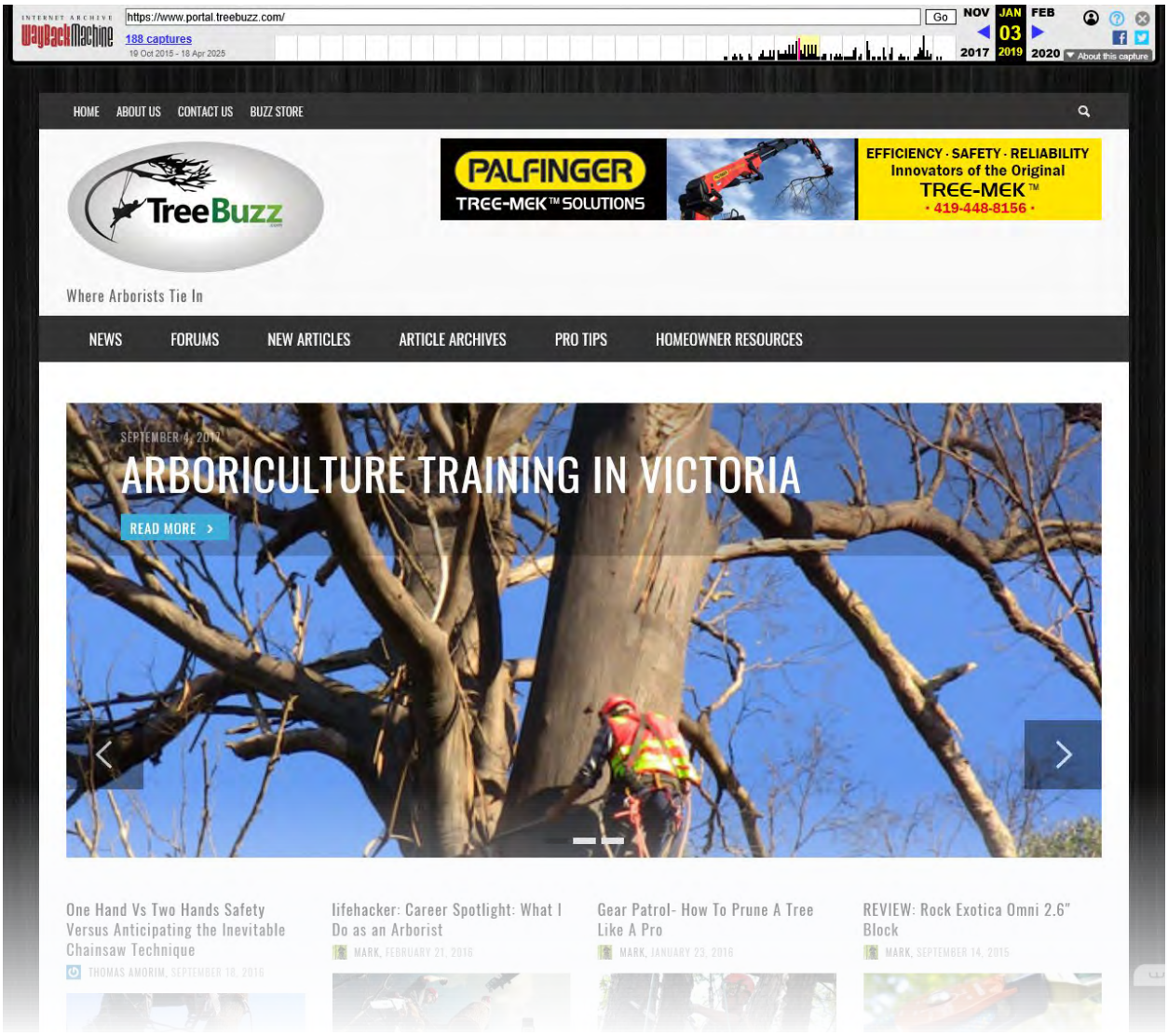
681. On accessing the "TreeBuzz.com" home page on 18 July 2025, I observed that there was a search function in the lower-right of the webpage that allowed for keyword searching:



682. To determine if this search function had been a historical feature of the website at a time close to the key dates – 7 January 2019 and 15 April 2020 – I accessed the "TreeBuzz.com" home page in IAWM: https://web.archive.org/web/20250601000000*/www.portal.treebuzz.com/:

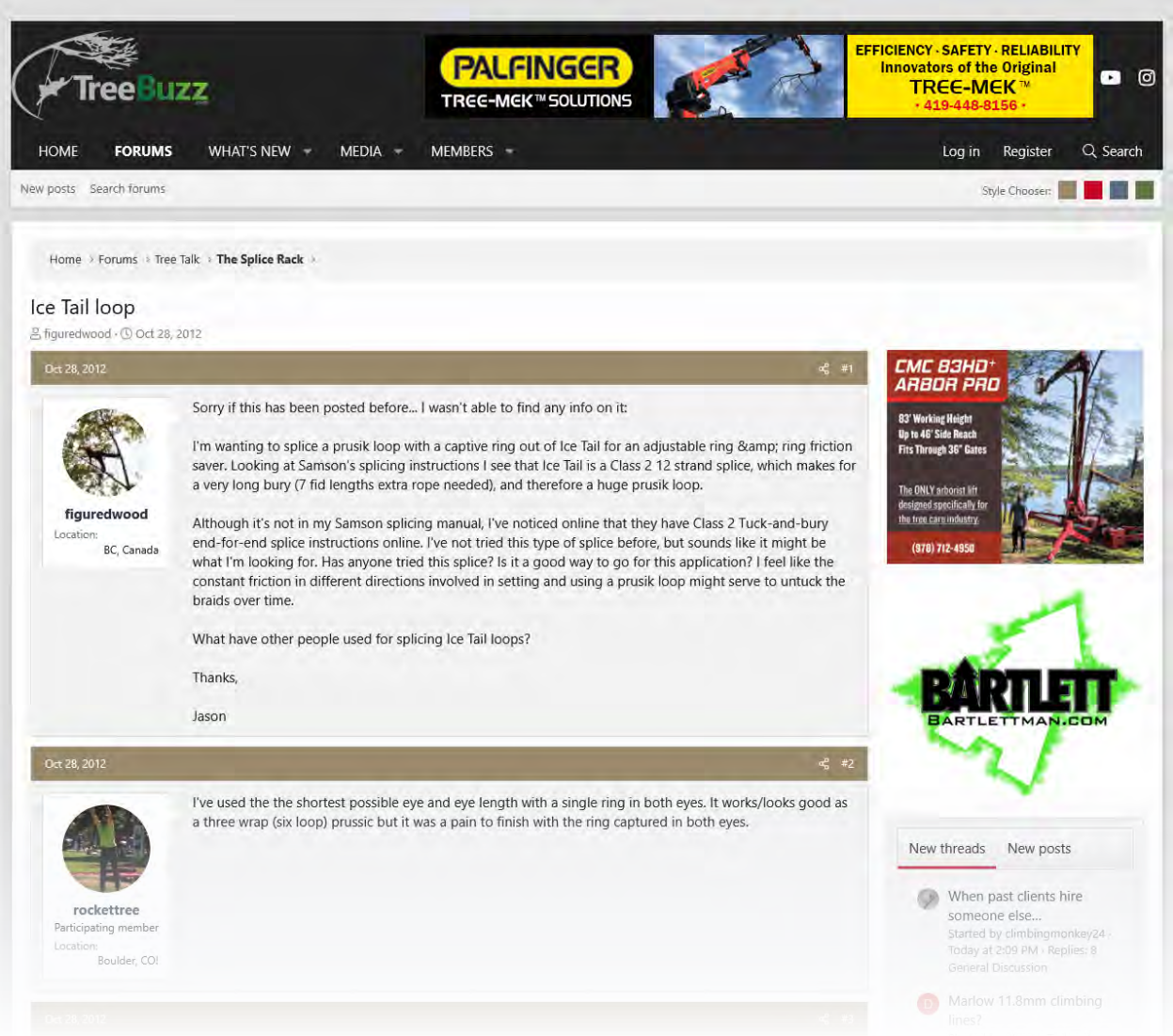


683. I navigated to the last capture prior to 7 January 2019, which was dated 3 January 2019, at the web address: https://web.archive.org/web/20190103110550/www.portal.treebuzz.com/:



684. Four days prior to 7 January 2019, the forum appeared to have a search function comparable to that of the live website, as of 18 July 2025. It is reasonably likely that the search function has been continuously available from at least 3 January 2019 to present.

685. Exhibit 1124 is the first and, as of 11 July 2025, only page of a forum thread from "TreeBuzz.com" titled, "Ice Tail loop", available to the public at the web address: https://www.treebuzz.com/forum/threads/ice-tail-loop.23817/:



686. The first post in the thread indicated that it had been published on, “Oct 28, 2012” by user, “figuredwood”.

687. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Oct 28, 2012 at 5:57 PM”:

```
<time class="u-dt" dir="auto" datetime="2012-10-
28T17:57:18+0000" data-time="1351447038" data-date-
```

```
string="Oct 28, 2012" data-time-string="5:57 PM" title="Oct
28, 2012 at 5:57 PM" itemprop="datePublished">Oct 28,
2012</time>
```

688. As of 11 July 2025, the last post in the thread indicated that it had been published on, “Oct 30, 2012” by user, “figuredwood”.

689. The webpage source code underlying the post’s published date included more precise, evidently machine-generated versions of the same date, providing additional confidence as to the date of publication, at “Oct 30, 2012 at 5:36 AM”:

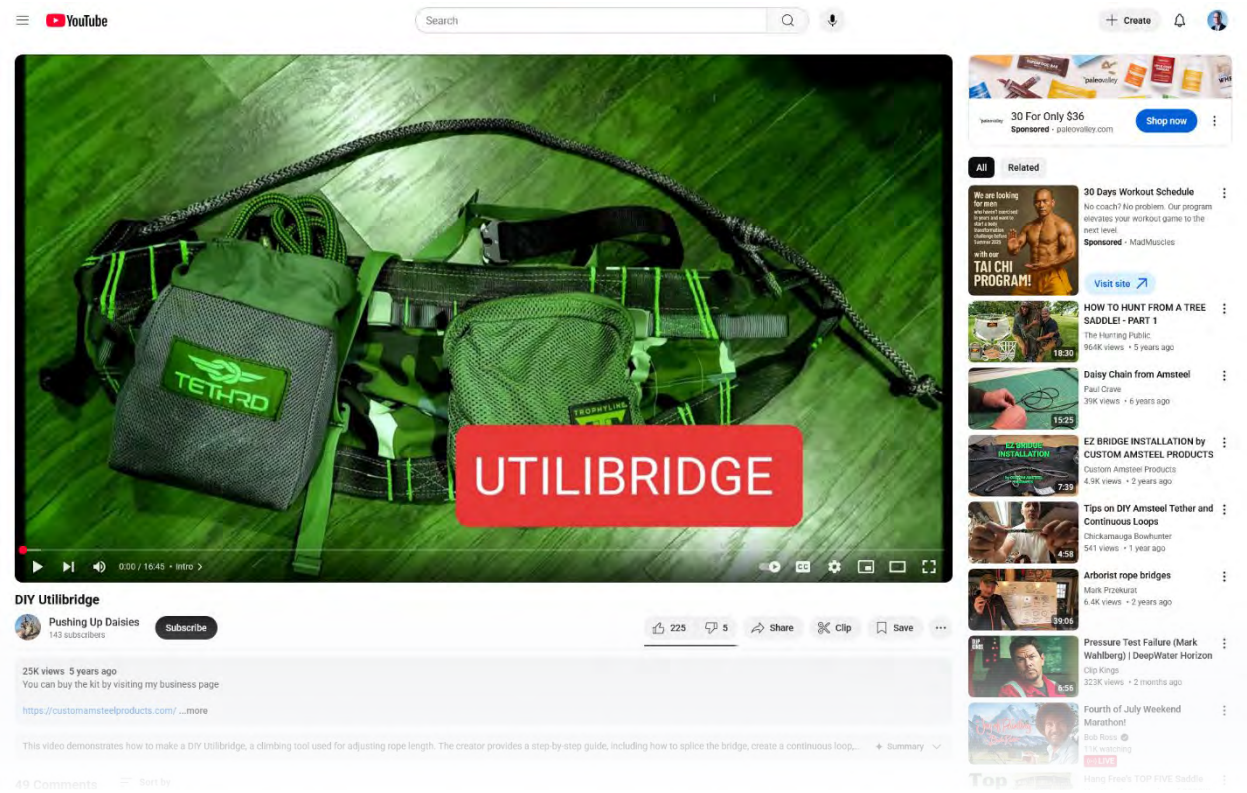
```
<time class="u-dt" dir="auto" datetime="2012-10-
30T05:36:37+0000" data-time="1351575397" data-date-
string="Oct 30, 2012" data-time-string="5:36 AM" title="Oct
30, 2012 at 5:36 AM" itemprop="datePublished">Oct 30,
2012</time>
```

690. The publication dates of the intervening posts were predictably observed to fall between those of the first and last posts.

691. Exhibits 1125 - 1134 are webpages from YouTube, described by Wikipedia as, “an American social media and online video sharing platform owned by Google.”[120]

[120] https://en.wikipedia.org/wiki/YouTube

692. Exhibit 1125 is video from YouTube titled, “DIY Utilibridge”, available to the public at the web address: https://www.youtube.com/watch?v=JJQKl_KMIlk:



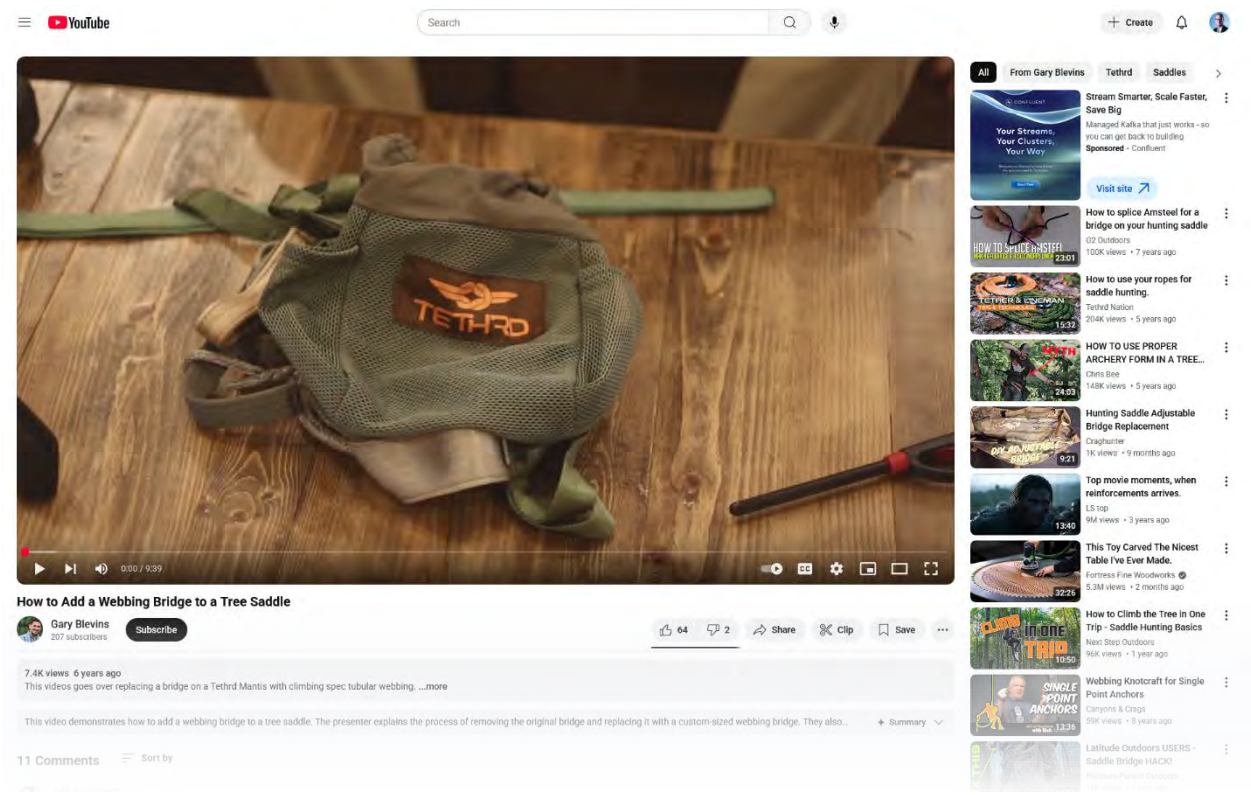
693. Through comparison of the design and contents of the live webpage and Exhibit 1125 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

694. The description below the video indicated that it had been published “5 years ago”. To identify a more precise date of publication, I examined the webpage source code. There I found metadata that indicated the date of publication as 19 January 2020:

```
<meta itemprop="datePublished" content="2020-01-19T03:12:40-
08:00">
```

695. As of 18 July 2025, the video had “25K” views. Based on my experience canvassing historical view counts of YouTube videos in IAWM, I have observed that most of a video’s views typically occur within the first few years after publication and then the view count growth rate flattens. This is consistent both with channel subscribers receiving prompt notice of new videos and the recency of publication being a factor in algorithmic promotion of topical videos to non-subscribers. It is therefore reasonably likely that most of this video’s views occurred within the first few years after its publication.

696. Exhibit 1126 is video from YouTube titled, “How to Add a Webbing Bridge to a Tree Saddle”, available to the public at the web address: https://www.youtube.com/watch?v=uShoMcW477I:



697. Through comparison of the design and contents of the live webpage and Exhibit 1126 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

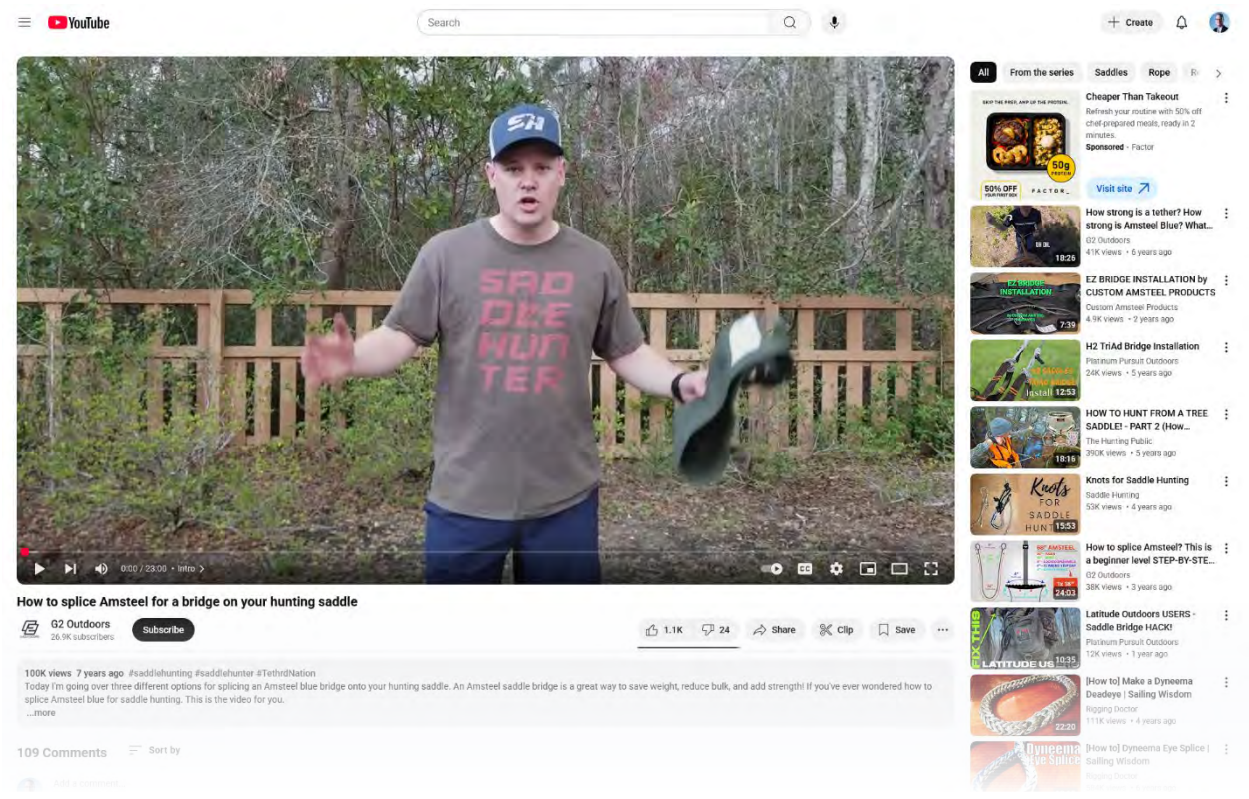
698. The description below the video indicated that it had been published “6 years ago”. To identify a more precise date of publication, I examined the webpage source code. There I found metadata that indicated the date of publication as 3 April 2019:

```
<meta itemprop="datePublished" content="2019-04-03T17:23:51-
07:00">
```

699. As of 18 July 2025, the video had “7.5K” views. Based on my experience canvassing historical view counts of YouTube videos in IAWM, I have

observed that most of a video's views typically occur within the first few years after publication and then the view count growth rate flattens. This is consistent both with channel subscribers receiving prompt notice of new videos and the recency of publication being a factor in algorithmic promotion of topical videos to non-subscribers. It is therefore reasonably likely that most of this video's views occurred within the first few years after its publication.

700. Exhibit 1127 is video from YouTube titled, "How to splice Amsteel for a bridge on your hunting saddle", available to the public at the web address: https://www.youtube.com/watch?v=dqhRint-doE:



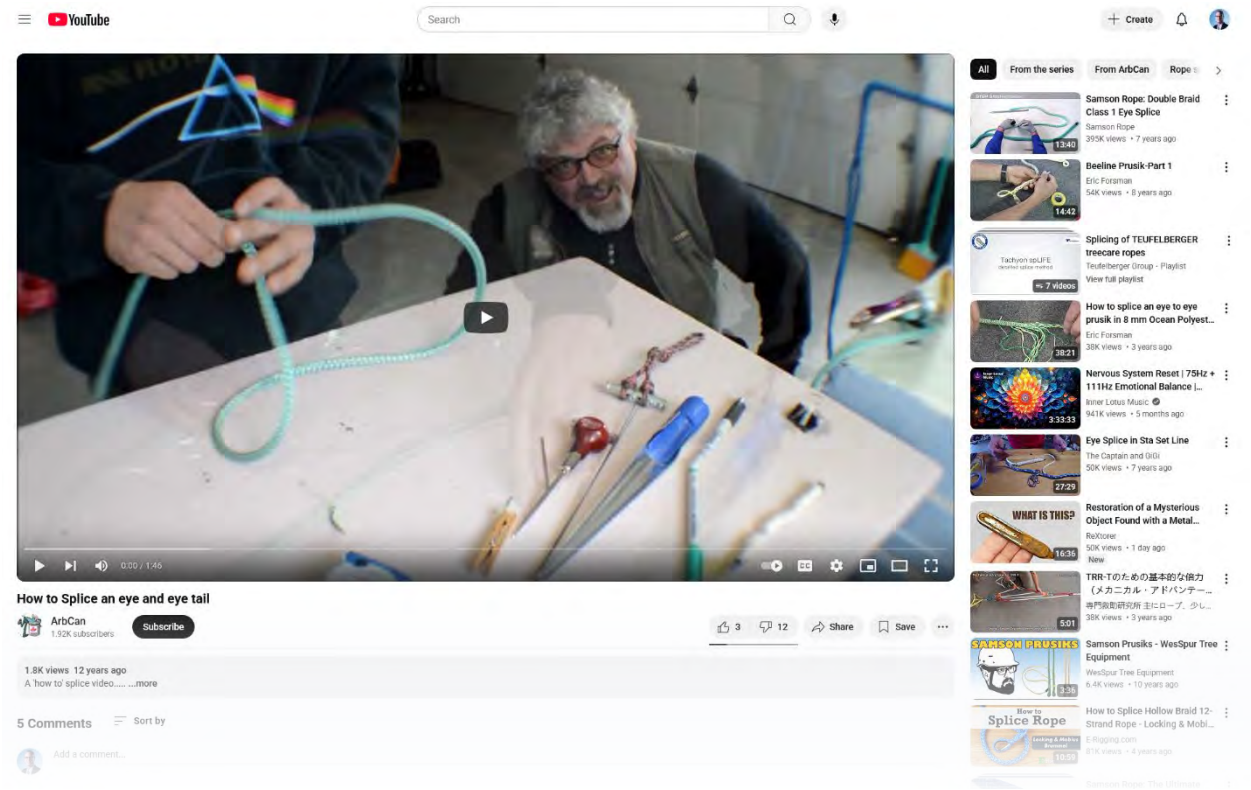
701. Through comparison of the design and contents of the live webpage and Exhibit 1127 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

702. The description below the video indicated that it had been published “7 years ago”. To identify a more precise date of publication, I examined the webpage source code. There I found metadata that indicated the date of publication as 4 March 2018:

```
<meta itemprop="datePublished" content="2018-03-04T17:04:17-08:00">
```

703. As of 18 July 2025, the video had “100K” views. Based on my experience canvassing historical view counts of YouTube videos in IAWM, I have observed that most of a video’s views typically occur within the first few years after publication and then the view count growth rate flattens. This is consistent both with channel subscribers receiving prompt notice of new videos and the recency of publication being a factor in algorithmic promotion of topical videos to non-subscribers. It is therefore reasonably likely that most of this video’s views occurred within the first few years after its publication.

704. Exhibit 1128 is video from YouTube titled, “How to Splice an eye and eye tail”, available to the public at the web address: https://www.youtube.com/watch?v=IsX6pJ6x8mI:



705. Through comparison of the design and contents of the live webpage and Exhibit 1128 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

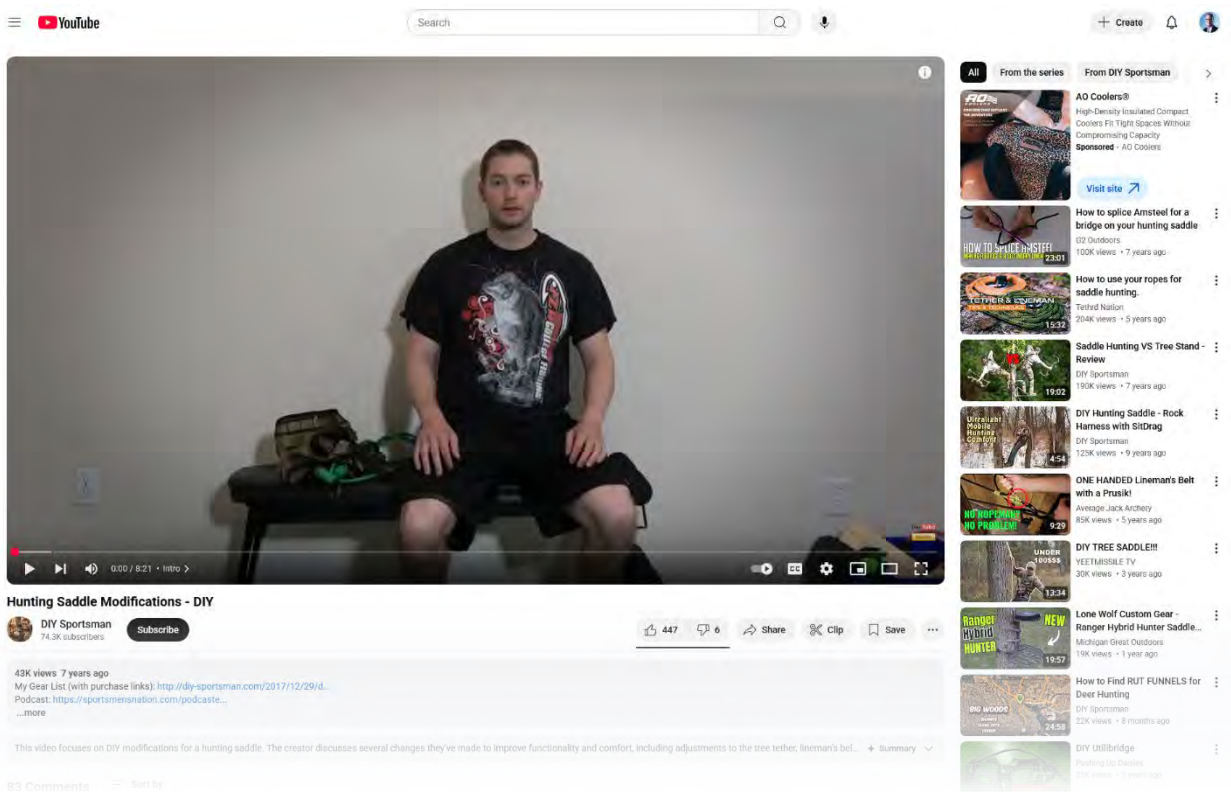
706. The description below the video indicated that it had been published "12 years ago". To identify a more precise date of publication, I examined the webpage source code. There I found metadata that indicated the date of publication as 5 April 2013:

```
<meta itemprop="datePublished" content="2013-04-05T18:24:56-
07:00">
```

707. As of 18 July 2025, the video had "1.8K" views. Based on my experience canvassing historical view counts of YouTube videos in IAWM, I have

observed that most of a video's views typically occur within the first few years after publication and then the view count growth rate flattens. This is consistent both with channel subscribers receiving prompt notice of new videos and the recency of publication being a factor in algorithmic promotion of topical videos to non-subscribers. It is therefore reasonably likely that most of this video's views occurred within the first few years after its publication.

708. Exhibit 1129 is video from YouTube titled, "Hunting Saddle Modifications - DIY", available to the public at the web address: https://www.youtube.com/watch?v=kMyIwFmaxaQ:



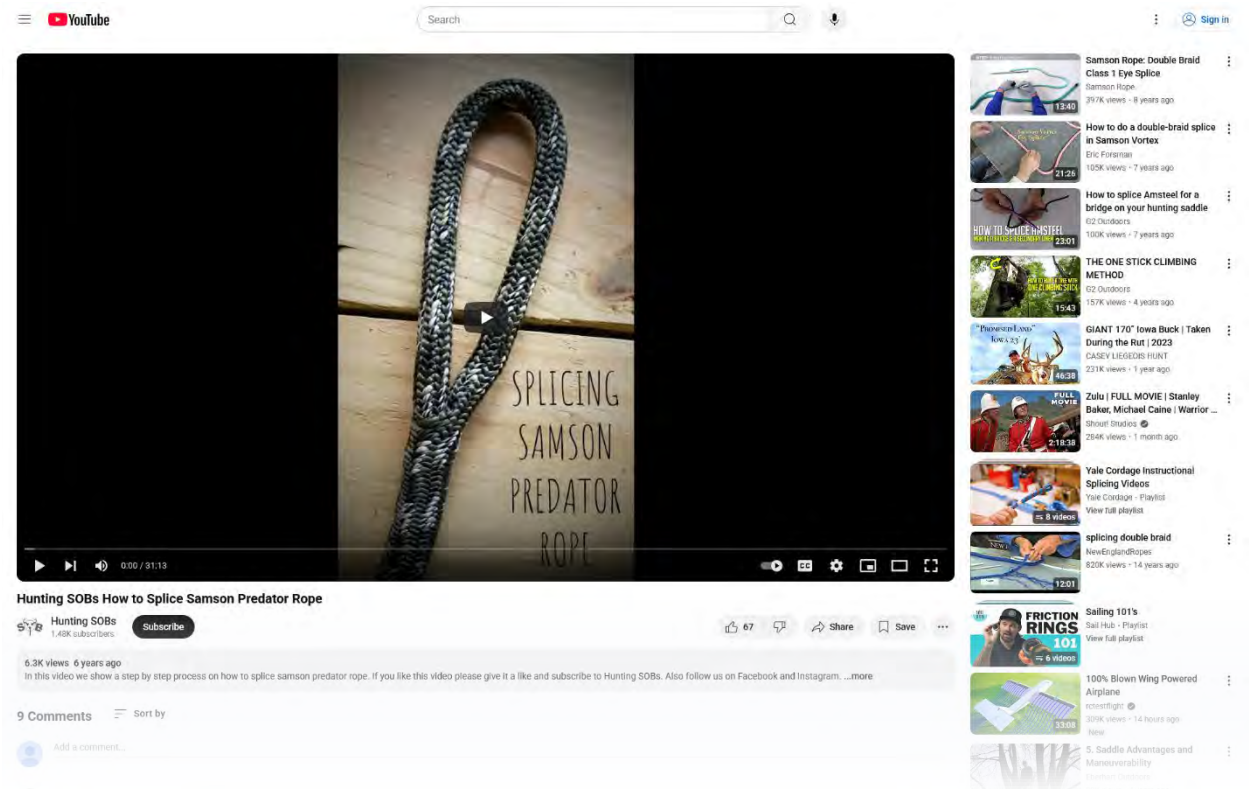
709. Through comparison of the design and contents of the live webpage and Exhibit 1129 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

710. The description below the video indicated that it had been published “7 years ago”. To identify a more precise date of publication, I examined the webpage source code. There I found metadata that indicated the date of publication as 3 June 2018:

```
<meta itemprop="datePublished" content="2018-06-03T10:58:21-07:00">
```

711. As of 18 July 2025, the video had “43K” views. Based on my experience canvassing historical view counts of YouTube videos in IAWM, I have observed that most of a video’s views typically occur within the first few years after publication and then the view count growth rate flattens. This is consistent both with channel subscribers receiving prompt notice of new videos and the recency of publication being a factor in algorithmic promotion of topical videos to non-subscribers. It is therefore reasonably likely that most of this video’s views occurred within the first few years after its publication.

712. Exhibit 1130 is video from YouTube titled, “Hunting SOBs How to Splice Samson Predator Rope”, available to the public at the web address: https://www.youtube.com/watch?v=USci9Ct8xQQ:



713. Through comparison of the design and contents of the live webpage and Exhibit 1130 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

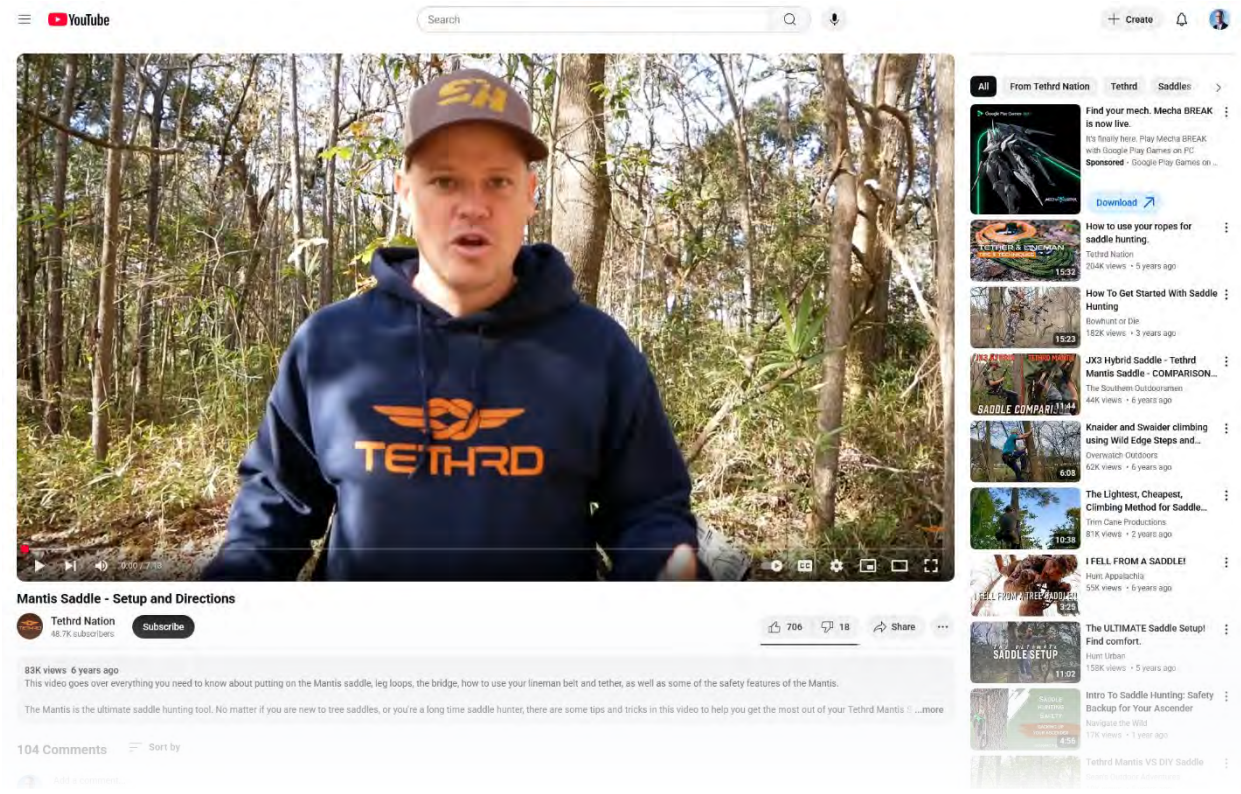
714. The description below the video indicated that it had been published “6 years ago”. To identify a more precise date of publication, I examined the webpage source code. There I found metadata that indicated the date of publication as 22 July 2019:

```
<meta itemprop="datePublished" content="2019-07-22T15:02:03-
07:00">
```

715. As of 30 July 2025, the video had “42K” views. Based on my experience canvassing historical view counts of YouTube videos in IAWM, I have

observed that most of a video's views typically occur within the first few years after publication and then the view count growth rate flattens. This is consistent both with channel subscribers receiving prompt notice of new videos and the recency of publication being a factor in algorithmic promotion of topical videos to non-subscribers. It is therefore reasonably likely that most of this video's views occurred within the first few years after its publication.

716. Exhibit 1131 is video from YouTube titled, "Mantis Saddle - Setup and Directions", available to the public at the web address: https://www.youtube.com/watch?v=2NLafE7jLNU:



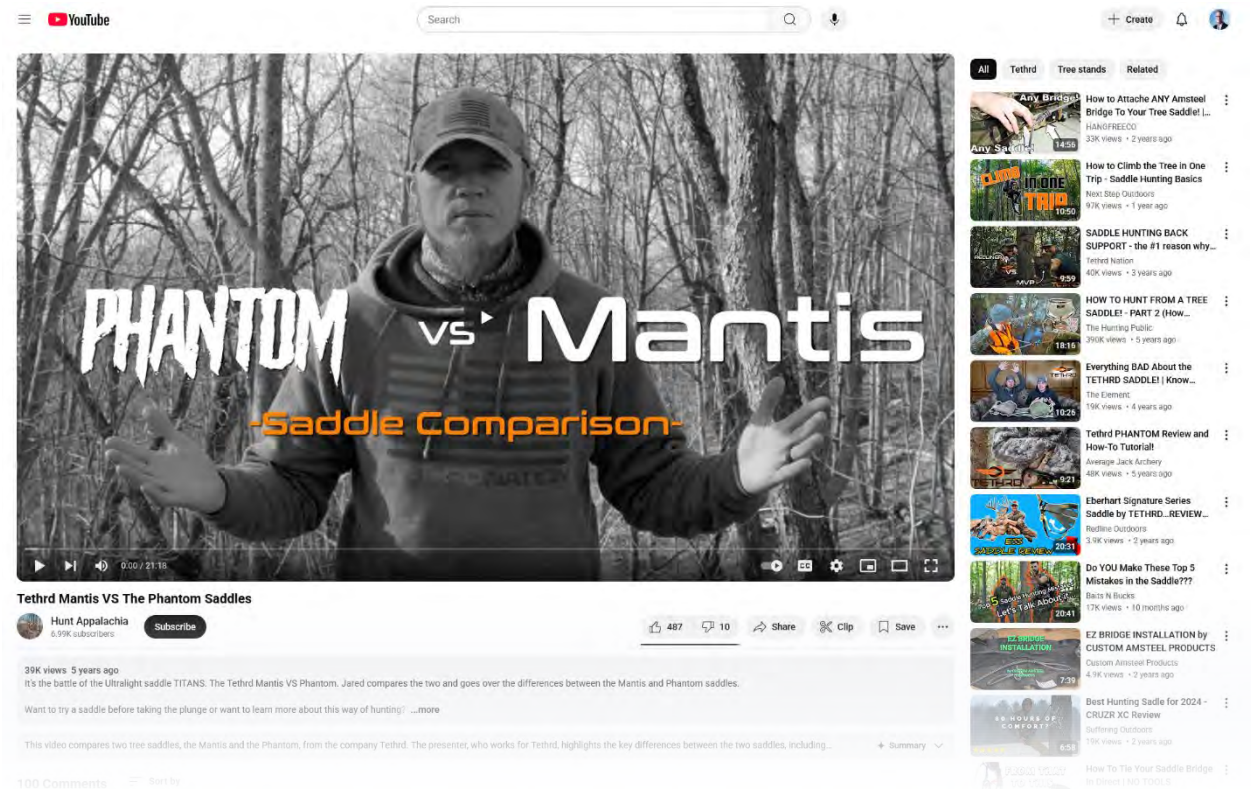
717. Through comparison of the design and contents of the live webpage and Exhibit 1131 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

718. The description below the video indicated that it had been published “6 years ago”. To identify a more precise date of publication, I examined the webpage source code. There I found metadata that indicated the date of publication as 30 December 2018:

```
<meta itemprop="datePublished" content="2018-12-30T08:39:56-08:00">
```

719. As of 18 July 2025, the video had “83K” views. Based on my experience canvassing historical view counts of YouTube videos in IAWM, I have observed that most of a video’s views typically occur within the first few years after publication and then the view count growth rate flattens. This is consistent both with channel subscribers receiving prompt notice of new videos and the recency of publication being a factor in algorithmic promotion of topical videos to non-subscribers. It is therefore reasonably likely that most of this video’s views occurred within the first few years after its publication.

720. Exhibit 1132 is video from YouTube titled, “Tethrd Mantis VS The Phantom Saddles”, available to the public at the web address: https://www.youtube.com/watch?v=P6I6mEwFJf4:



721. Through comparison of the design and contents of the live webpage and Exhibit 1132 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

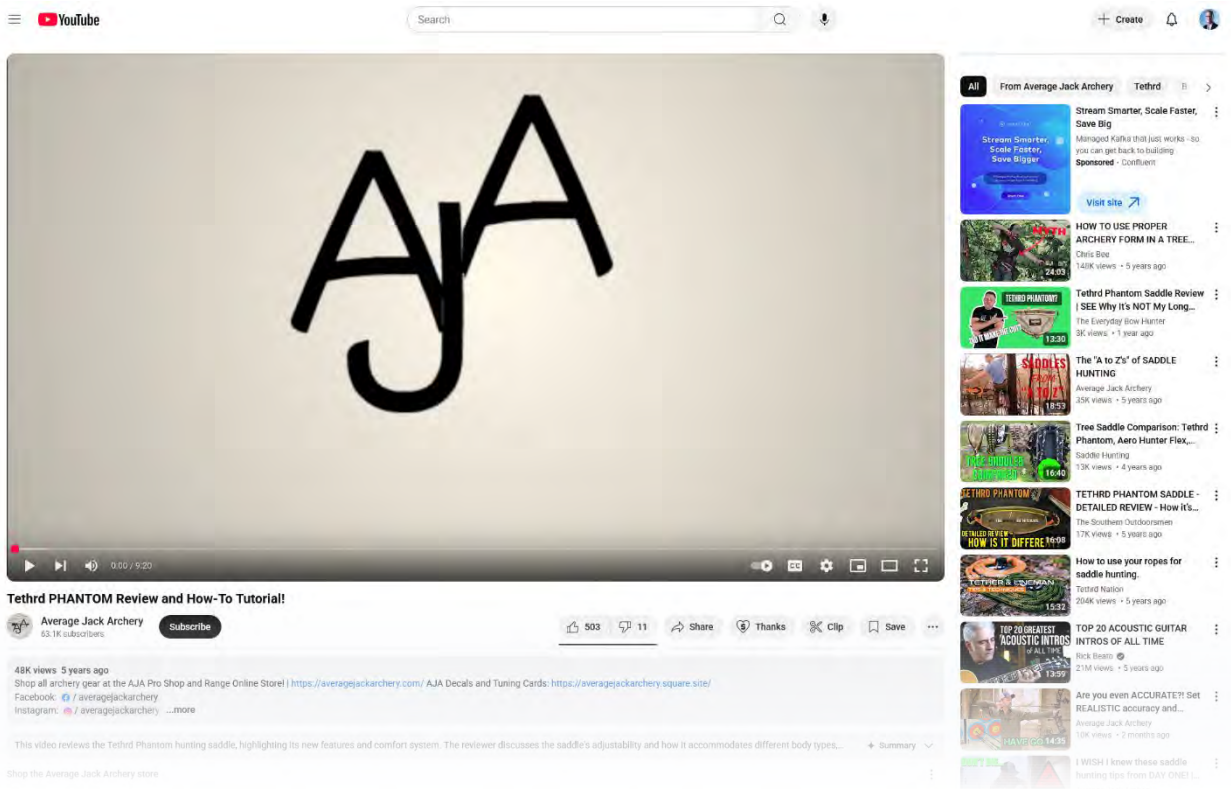
722. The description below the video indicated that it had been published "5 years ago". To identify a more precise date of publication, I examined the webpage source code. There I found metadata that indicated the date of publication as 21 January 2020:

```
<meta itemprop="datePublished" content="2020-01-21T11:54:07-
08:00">
```

723. As of 18 July 2025, the video had "39K" views. Based on my experience canvassing historical view counts of YouTube videos in IAWM, I have

observed that most of a video's views typically occur within the first few years after publication and then the view count growth rate flattens. This is consistent both with channel subscribers receiving prompt notice of new videos and the recency of publication being a factor in algorithmic promotion of topical videos to non-subscribers. It is therefore reasonably likely that most of this video's views occurred within the first few years after its publication.

724. Exhibit 1133 is video from YouTube titled, "Tethrd PHANTOM Review and How-To Tutorial!", available to the public at the web address: https://www.youtube.com/watch?v=fURC1rE2DO0:



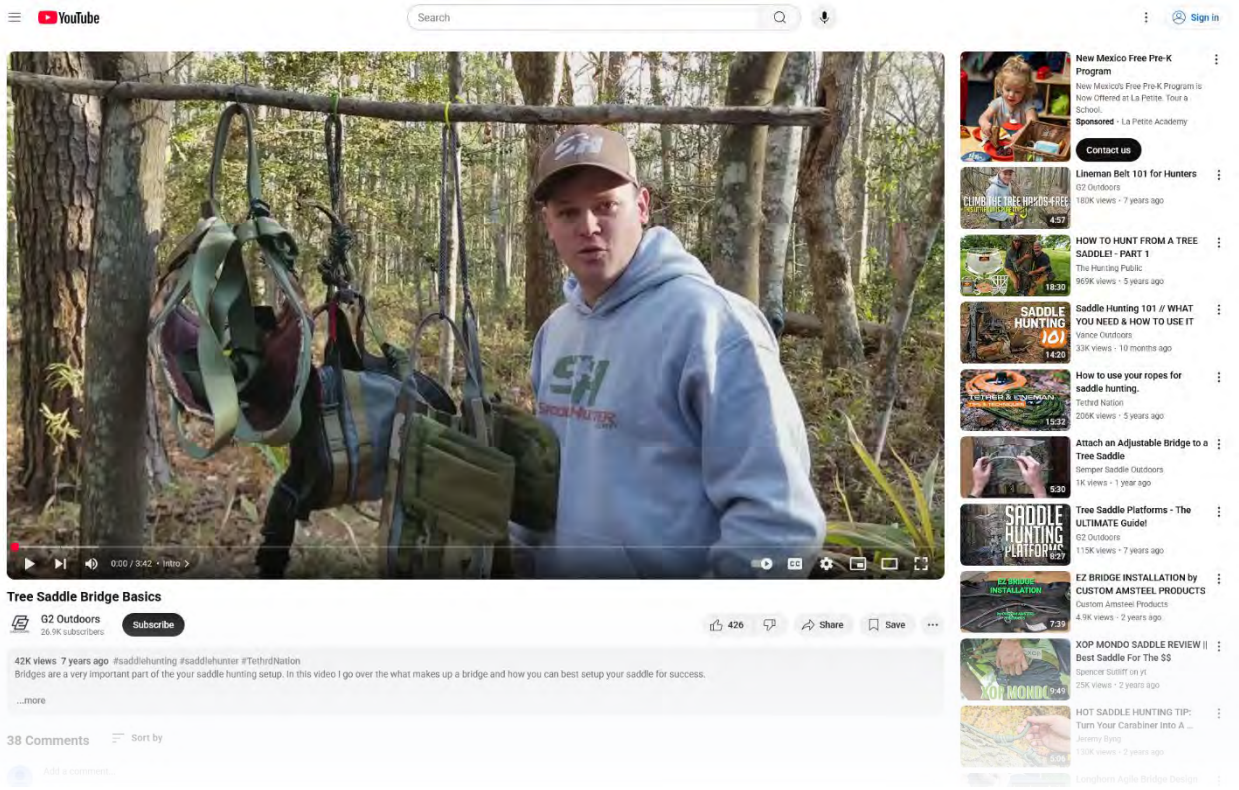
725. Through comparison of the design and contents of the live webpage and Exhibit 1133 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

726. The description below the video indicated that it had been published “5 years ago”. To identify a more precise date of publication, I examined the webpage source code. There I found metadata that indicated the date of publication as 26 January 2020:

```
<meta itemprop="datePublished" content="2020-01-26T14:25:13-
08:00">
```

727. As of 18 July 2025, the video had “48K” views. Based on my experience canvassing historical view counts of YouTube videos in IAWM, I have observed that most of a video’s views typically occur within the first few years after publication and then the view count growth rate flattens. This is consistent both with channel subscribers receiving prompt notice of new videos and the recency of publication being a factor in algorithmic promotion of topical videos to non-subscribers. It is therefore reasonably likely that most of this video’s views occurred within the first few years after its publication.

728. Exhibit 1134 is video from YouTube titled, “Tree Saddle Bridge Basics”, available to the public at the web address: https://www.youtube.com/watch?v=IWEtJo0-pNA:



729. Through comparison of the design and contents of the live webpage and Exhibit 1134 as well as performing a print preview, I determined that the latter was a print-formatted version of the former.

730. The description below the video indicated that it had been published "7 years ago". To identify a more precise date of publication, I examined the webpage source code. There I found metadata that indicated the date of publication as 24 January 2018:

```
<meta itemprop="datePublished" content="2018-01-24T05:30:01-
08:00">
```

731. As of 30 July 2025, the video had "42K" views. Based on my experience canvassing historical view counts of YouTube videos in IAWM, I have

observed that most of a video's views typically occur within the first few years after publication and then the view count growth rate flattens. This is consistent both with channel subscribers receiving prompt notice of new videos and the recency of publication being a factor in algorithmic promotion of topical videos to non-subscribers. It is therefore reasonably likely that most of this video's views occurred within the first few years after its publication.

Ex. 1016
Crüzr v. Tethrd

I declare under penalty of perjury under the law of the United States that all statements made herein of my own knowledge are true and that all statements made on information and believe are believed to be true, and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code.

Dated: 9 August 2025

Nicholas Taylor

EXHIBIT A

NICHOLAS TAYLOR

https://nullhandle.org/

508 Calle de Valdez · Santa Fe, NM 87505 · (323) 829-6424 · handle@nullhandle.org

SUMMARY

IT services manager and librarian with two decades of professional experience working with web-based information services, providing expert witness services related to the Internet Archive Wayback Machine and temporal web forensics.

EDUCATION

M.L.S. E-GOVERNMENT — MAY 2010
University of Maryland College of Information Studies — *College Park, MD*

M.A. COMMUNICATION, CULTURE & TECHNOLOGY — MAY 2006
Georgetown University — *Washington, DC*

B.A. MEDIA STUDIES, PSYCHOLOGY — DECEMBER 2002
Pomona College — *Claremont, CA*

EMPLOYMENT

DEPUTY GROUP LEADER, RESEARCH LIBRARY — DECEMBER 2019 – PRESENT
Los Alamos National Laboratory — *Los Alamos, NM*

Manage a portfolio encompassing applied information science research and development, digital library services, and system operations. Facilitate the adoption and adaptation of Agile frameworks for varied work. Designed processes for elaborating and evaluating potential programmatic investments. Remove barriers for the development of core digital library software platforms. Assure appropriate institutional IT systems support. Participate in strategic planning efforts for institutional data management. Re-chartered a data science solutions engineering team.

EXPERT WITNESS, IAWM AND TEMPORAL WEB FORENSICS — MAY 2013 – PRESENT
Self — *Virtual*

Provide expert witness services related to evidence produced from the Internet Archive Wayback Machine (IAWM), other web archives, and public websites. Assess when particular information or web content may have been published, updated, available, or discoverable on the web, as well as authenticate and interpret archived web content for evidentiary purposes.

PROGRAM AND PRODUCT STRATEGY CONSULTANT — DECEMBER 2022 – JULY 2023
Webrecorder Software — *Virtual*

Contributed to overall product strategy, through customer segment and market analysis, use case elaboration, cost and price modeling, and service pilot planning. Assisted the team with iterative service definition. Drafted job description for Program and Product Manager to address key operational needs.

PROGRAM MANAGER, LOCKSS & WEB ARCHIVING — JANUARY 2017 – DECEMBER 2019
Stanford Libraries — *Stanford, CA*

Managed the provision of distributed digital preservation software and services used by a dozen community-based networks. Served as project lead and product owner on major, grant-funded software re-architecture initiative. Redesigned, rewrote, and relaunched the LOCKSS Program website. Served as analyst and product owner for web archiving engineering work cycles. Partnered with curatorial units to continue to advance web archiving as a core collection development activity and digital service.

WEB ARCHIVING SERVICE MANAGER — JUNE 2013 – DECEMBER 2016
Stanford Libraries — *Stanford, CA*

Drove the development of policy, process, service model, and technical infrastructure for web archiving. Provided consultative support for web archiving projects. Performed ongoing outreach and needs assessment for web archiving. Specified, sequenced, and managed development of facilities for web content collection, preservation, discovery, access, and research use. Developed and implemented web archiving policy framework, in consultation with Office of General Counsel. Published collection development guidance, archivability documentation for webmasters, and resources for conducting research with archived web data.

DATA SPECIALIST, WEB ARCHIVING — OCTOBER 2010 – MAY 2013
Library of Congress — *Washington, DC*

Served as a Library-wide resource on web archiving solutions. Analyzed requirements and refined feedback for ongoing web archiving process improvement. Coordinated ongoing development of tools for web archive quality review, data transfer, cataloging, and seeds workflow management. Liaised with crawl contractor, external partners, website owners, and web researchers. Trained curators, interns, and technicians on web archiving tools. Analyzed source code, website structure, crawl reports, and scoping instructions to improve web capture quality. Created documentation on web archive data transfer, indexing, quality review, and systems administration.

LIBRARY TECHNOLOGY SPECIALIST — FEBRUARY 2007 – OCTOBER 2010
Supreme Court of the United States — *Washington, DC*

Evaluated, deployed, and supported systems to facilitate legal research. Coordinated with Data Systems and vendors for application development, information assurance, and support. Authored technical and training documentation on processes and systems. Created portable web archive of the e-resources access portal for continuity of operations. Administered Millennium ILS and Library Intranet websites.

ADS QUALITY RATER — NOVEMBER 2006 – SEPTEMBER 2007
Google — *Arlington, VA*

Provided deadline-oriented web research and website evaluation

PROGRAM COORDINATOR, GLOBAL PUBLIC POLICY — SEPTEMBER 2004 – FEBRUARY 2007
Sun Microsystems — *Washington, DC*

Administered Global Public Policy intranet portal and document repository. Assisted in testing and support of enterprise content management and political action website applications. Maintained legislator scoring matrix, tracked political action committee inflows and disbursements, wrote reports for the policy team, and researched and tracked policy issues relevant to the company. and high-tech industry more generally.

ADS QUALITY RATER — JUNE 2005 – JUNE 2006
Google — *Arlington, VA*

Provided deadline-oriented web research and website evaluation.

PROFESSIONAL SERVICE

- *Andrew W. Mellon Foundation*: Preservation of Social Media Advisory Board Member, Web Archiving Tools Advisory Board Member, The Archives Unleashed Project - Phase II Advisory Board Member
- *CLOCKSS Archive*: Supplementary Content Working Group Member
- *Digital Library Federation Forum*: 2019 Program Committee Member
- *International Internet Preservation Consortium*: 2024 – PRESENT STEERING COMMITTEE MEMBER; 2026, 2025, 2019, and 2018 Web Archiving Conference Program Committee Member; 2017 Web Archiving Conference Program Committee Chair; 2016 General Assembly and Web Archiving Conference Program Committee Member; 2015 General Assembly Program Committee Member; 2015 General Assembly

Organizer
- *Institute of Museum and Library Services Grant Programs*: Library Reviewer
- *International Journal on Digital Libraries*: 2018 and 2015 Guest Issue Reviewer, 2016 Editorial Board Member
- *Joint Conference on Digital Libraries*: 2024, 2023, 2022, 2021, 2020, 2019, 2018, 2017, and 2016 Program Committee Member; 2015 General Committee Member
- *Journal of Western Archives*: 2017 Special Issue Guest Editor
- *National Digital Stewardship Alliance*: 2016 and 2013 Web Archiving Survey Working Group Member
- *Research Infrastructure for the Study of Archived Web Materials*: 2017 Conference Subreviewer
- *Theory and Practice of Digital Libraries*: 2014 Program Committee Member
- *Web Archiving and Digital Libraries Workshop*: 2025, 2023, 2022, 2020, 2019, 2018, 2017, and 2016 Program Committee Member
- *World Wide Web Consortium*: Member of the W3C Digital Publishing Interest Group Archival Task Force

SELECTED PRESENTATIONS

"A KEYPHRASE SUGGESTION ENGINE FOR SEMI-AUTOMATED…" NOVEMBER 2023
Fantastic Futures *Vancouver, Canada*

"USING THE WAYBACK MACHINE IN LITIGATION" AUGUST 2023
Lexbe eDiscovery Webinar *Virtual*

"BEYOND THE AFFIDAVIT" MAY 2023
IIPC Web Archiving Conference *Virtual*

"EVIDENTIARY USE OF THE TEMPORAL WEB" MARCH 2023
ABA TECHSHOW *Chicago, IL*

"AGILE COMMUNITY OF PRACTICE ACROSS DOE NATIONAL LABORATORIES" OCTOBER 2022
National Laboratories Information Technology Summit *Albuquerque, NM*

"TAKING THE WITNESS STAND" AUGUST 2022
Web-Archiving / Ukraine Accountability *Virtual*

"WAYBACK MACHINE FOR LEGAL USE CASES" JULY 2022
AALL Annual Meeting and Conference *Denver, CO*

"FIND AND USE HISTORICAL WEB INFORMATION…" JULY 2022
CLEwebinars.com *Virtual*

"THE EVOLVING TREATMENT OF WAYBACK MACHINE EVIDENCE…" MAY 2022
IIPC Web Archiving Conference *Virtual*

"LOTS (THOUGH FEWER) OF (AND MORE HOSTED) COPIES…" SEPTEMBER 2019
Internet Archive Web and Data Services Partner Meeting *Amsterdam, Netherlands*

"COLLABORATIVE, SELF-GOVERNED, SECURE DIGITAL PRESERVATION…" MARCH 2019
CoSA State Electronic Records Initiative Webinar *Virtual*

"SUL/EAL WEB ARCHIVING PROGRAMMATIC AND TECHNICAL…" NOVEMBER 2018
IIPC Web Archiving Conference *Wellington, New Zealand*

"DISTRIBUTED DIGITAL PRESERVATION WITH LOCKSS" MAY 2018
Massive Storage Systems and Technology *Santa Clara, CA*

"A NEW ARCHITECTURE FOR LOCKSS INTEROPERABILITY…" OCTOBER 2017
It Takes a Village: OSS Models of Collaboration & Sustainability *Baltimore, MD*

"Understanding Legal Use Cases for Web Archives" — June 2017
IIPC Web Archiving Conference — *London, UK*

"Lots more LOCKSS for Web Archiving" — June 2017
IIPC Web Archiving Conference — *London, UK*

"CLOCKSS, LOCKSS, and the 'Long Tail': Preserving…" — December 2016
Center for Research Libraries Webinar — *Stanford, CA*

"Interoperability and Technical Collaboration for Web…" — August 2016
DocNow Advisory Board Meeting — *St. Louis, MO*

"Rethinking Web Archive Quality Assurance" — August 2016
Society of American Archivists Annual Meeting — *Atlanta, GA*

"2015 NDSA Web Archiving Survey Report Highlights" — August 2016
Society of American Archivists Annual Meeting — *Atlanta, GA*

"Collection Development Guidance for Selective Web Archiving" August 2016
Archive-It Partner Meeting — *Atlanta, GA*

"Why Not Lots of Copies Keep(ing) Software Safe?" — August 2016
Software Preservation Network Forum — *Atlanta, GA*

"WASAPI Web Archive Data Transfer APIs" — June 2016
Archives Unleashed 2.0 — *Washington, DC*

"WASAPI Technical Working Group Update" — April 2016
IIPC Web Archiving Conference — *Reykjavik, Iceland*

"One Site among Many" — April 2016
Preservation and Archiving Special Interest Group — *Prague, Czech Republic*

"Building Web Archiving Technology, Together" — November 2015
Web Archives: Capture, Curate, Analyze — *Ann Arbor, MI*

"Measure All the (Web Archiving) Things!" — August 2015
Archive-It Partner Meeting — *Cleveland, OH*

"2013 NDSA Web Archiving Survey Report Highlights" — August 2014
Society of American Archivists Annual Meeting — *Washington, DC*

"Building Archivable Websites" — April 2014
Drupal Camp — *Stanford, CA*

"Using Wayback Machine for Research" — October 2012
Library of Congress Seminar — *Washington, DC*

"Web and Twitter Archiving at the Library of Congress" — June 2011
Web Archive Globalization Workshop — *Ottawa, Canada*

Media

- *A Brief Primer on Web-Archived Evidence* by Nicholas Taylor, Law360, 7 June 2023. Author.
- *How Archivists Could Stop Deepfakes from Rewriting History* by Melanie Ehrenkranz, Gizmodo, 16 October 2018. Quoted contributor.
- *Want to count the times he said 'Make Mexico pay'? San Francisco archive can help* by Katherine Seligman, The Sacramento Bee, 2 April 2017. Quoted contributor.
- *The Cobweb: Can the Internet be archived?* by Jill Lepore, The New Yorker, 26 January 2015. Quoted contributor.
- *First Website Ever Made in US Brought to Light in Digital Archaeology Find* by Andy Stern, The Speaker, 11 November 2014. Quoted contributor.