

# GolfTraxx.com



## A Time Series Analysis of the Repeated, Coordinated, and Sophisticated Attacks On My Site: Example Braemar Country Club in zipcode 14559

*Editor's Note: Almost incredibly, and perhaps with poetic justice, on the exact same day we released this news, Patrick Reed was again caught in a rules controversy on the PGA Tour at Torrey Pines South where he called for a Rules official to determine whether his ball was embedded on hole #10, which he is allowed to do under the Rules of Golf where it is agreed among the players (and spotter in this case) that the ball did not bounce. The PGA Tour official issued a statement that since it had been “agreed” that no one had seen the ball bounce, Patrick was within his “rights” and following the rules to pick it up and examine it, determine if it was embedded, then replace it exactly as he had found it, without removing any impediments from it, then take relief if and only if it was deemed by the Rules Official to be embedded. It was deemed to be embedded when the rules official arrived. But those that watched the replay unfold watched in horror. The ball clearly did bounce. It's just that no one saw it bounce within the group. Clearly, a player should be entitled to relief if in fact the ball was embedded when he arrived. But Patrick himself admitted that the likelihood that a ball would be embedded after bouncing no higher than knee high before coming to rest in 5 inch rough was “zero.” The obvious question is therefore how and when did it become embedded? If we apply an improbable-at-best likelihood that the ball would actually become embedded when it did in fact bounce (as he himself stated), then the likelihood that improper relief was taken becomes exceedingly high as does the likelihood that some unseen force caused the ball to become embedded after coming to rest. A very similar issue exists surrounding the facts I have presented about Google and COMCAST involvement in the repeated attacks on my website. The destruction of data on my site is real. The COMCAST installed bot on the network, man-in-the-middle attacks, packet overflow attacks, and denial of service attacks are all real. The Google creation of thousands of Google Search result links in 2019 to our editor pages is real. The Google DNS lookup failures and delays are real. The Google exclusion of our site almost entirely from its search results is real for many years. The Google manipulated search term evidence is real.*

*One needs only to ask the question: Given these facts and circumstances presented that have in fact occurred, many of which could NOT have occurred without COMCAST or Google's involvement, what's the likelihood that Google and COMCAST were NOT involved and are NOT liable for the illegal acts of destruction to my website? In BOTH of these cases, there is common knowledge that the result could not have happened “on its own.” Unless you believe in “magic fairy dust,” the result was not achieved without some “unseen” forces at work. I believe that anyone who asks that question after reviewing the facts presented in BOTH cases will reach the same conclusion as I have. “Something” caused that ball to become embedded...something caused the data on our website to be repeatedly changed. What is the most likely explanation? Golf, the ultimate gentlemen's game relies on player integrity. Civil court is not quite so “trusting” and therefore sets the stand for liability in civil cases where damage has been caused as a preponderance of the evidence...is it more likely that not that the*

*accused caused the proximate harm.*

Let's step back for a moment and start at the very beginning...that's a very good place to start...

I present to you first the timestamped file that users downloaded for Braemar Country Club between 2010 – 2018 that still exists today in that EXACT same format, with identical data, AND the same time stamp today:

[https://pdazip.com/courses\\_by\\_zip/holes/14559.txt](https://pdazip.com/courses_by_zip/holes/14559.txt)

The historic files did not continue to be updated after 2011 due to lack of resources to update the new versions for iPhone and Android. Those familiar with this course and our early applications (2006-2010) will note that the coordinates shown for that course were indeed correct in 2010 for Braemar Country Club. Shown below is the EXACT data that was downloaded to each and every device requesting zipcode 14559 between 2010 when it was mapped and 2019 PRIOR to when the corporate attacks using our editor IP addresses started. We do acknowledge that we mistakenly also had a Braemar Country Club listed in 2010 in zipcode 14559 as well, but **PLEASE NOTE** Braemar Country Club in zipcode 14559 in the year 2010 had NO COORDINATES as shown below:



to be and that there still is **in fact** a Google **targeted-for-destruction** site list.

Why do I emphasize this point? Well, what I'm going to show you next is a time-series progression of the changes made in our database for this course, that unbeknownst to these backdoor assassins were being written as flat files each and every time they made another attack, the progressive changes being made to our data were thereby recorded. This next link shows the data for the course in a separate file post the attacks:

<https://golfraxx.com/storage/golfholes/14559.txt>

Beginning in mid-2019 we started to discover that data was being changed en masse on our website for courses.

We saw course names changed, course addresses changed, course zipcodes changed, course scorecards changed, and course coordinates changed **en masse**.

Braemar Country Club in zip code 14559 is one of many thousand courses changed during these attacks during 2019-2020.

It is useful to see in the data what changes were made over time as it creates a historical progression of what happened. The **repeated** nature and **sophistication** and obviously **huge** cost of orchestrating the sheer volume of the attacks impacting millions and millions of records in the database that have transpired against my site over the last 18 months makes it perfectly clear that these were no “everyday joe” level hackers. Subsequent attacks on courses were made with “**sophisticated awareness**” of what had been achieved in the previous attacks for particular courses.

You will note in some places within this single file at <https://golfraxx.com/storage/golfholes/14559.txt>, there is inserted in this time series 14559.txt file a #END separating data updates for the course.

But before we get to the repeated changes over time, I ask you to notice the first such change...the course name. In 2010, as shown in the SAME EXACT file downloaded to devices hundreds if not thousands of times, the course was correctly listed as Braemar Country Club and the correct GPS coordinates were included. But look now. Half of the holes the name of the course was changed to be Braemar Country. Do also note that the coordinates remained correct for the course, but because of the change to the course name, if you went to view the course map in our website after that first attack, only **half** of the holes for the course would have shown.

This is therefore, documented evidence of the first known attack in which 9 holes on this single course within the thousands of courses changed were in fact changed.

Under the California Privacy Act, **repeated** attacks against a person or a website are punishable by fines of up to \$7,500 per incident. I have asked regulators to consider the change of data on each separate hole on each separate course on each separate occasion that an attack was made as a separate attack to be classified as the EXACT type of attack punishable by the maximum \$7,500 per incident when it is shown that attackers **repeatedly** used personally collected information for purposes to harm that individual. This first course under that standard would therefore impose a fine on EACH corporation shown to have participated in the attack of \$67,500 for the name change. It wasn't magic fairy dust that changed the data in our site database.

But as you'll quickly see, this was NOT the only attack on this course.

Braemer Country Club which was erroneously included in our original 14559 holes text file (as shown earlier with **no coordinates**) was **next** updated to change it from no coordinates to coordinates from Churchville Golf Course, which of course no editor on our site would **ever** do, because the editor can see a map of the course being edited (including its name) and **must** therefore be considered as another attack, subsequent to when data was originally added. This is not a real course, but it **STILL REPRESENTS** an attack of 18 holes of data within our database, in which it is **documented** that data was in fact **changed** from what it was previously.

It should also be asked WHY would they do this. Of course as soon as its asked, in an instant it must be deduced that the purpose for adding coordinates from Churchville Golf course to the misspelled Braemer Country Club course as well as for hundreds of other courses in New York in our database was to mislead users who selected the wrong spelling of the course name into believing that we had wrong GPS data for the course.

18 changes to data of records in a single table in my website under the provisions of the California Privacy Act carry a maximum fine of \$135,000 per corporation involved.

What I did when I discovered this was happening en masse, was in an effort to attempt to mitigate the impact of losing contributed course data, I had created multiple tables within the database containing the contributed GPS data for mapped courses. The sophisticated hackers changed the data not in just a single table but within as many as a dozen database tables containing data for the course (most of which were NOT reachable from the website) to delete every single shred of data we had collected for the course. The maximum applicable fine where each of 10 tables on our site had 18 rows changed is \$1,350,000.

However, **one** of the tables captured the coordinates as they were mapped at the individual placemark level. In our placemarks table, for each 18 hole course, there were therefore 72 collected placemarks in this particular table and their corresponding coordinates. These sophisticated hackers deleted and/or changed all of the 72 records for each course in this table as well for courses they attacked. Applying the maximum penalty per incident, we arrive at \$1,765,000 so therefore the applicable maximum California AG imposed penalty per course per attack incident per corporation involved, where it is **demonstrated** beyond a reasonable doubt these **repeated** attacks did in fact occur and change and delete data in our website was done with **malice**.

But we're still not done. Because this is simply a single course out of an estimated 12,000 courses that were similarly attacked during 2019 and 2020. Doing the simple math, ten thousand such courses repeatedly attacked raises applicable fines of tens of BILLIONS of dollars against each involved corporation.

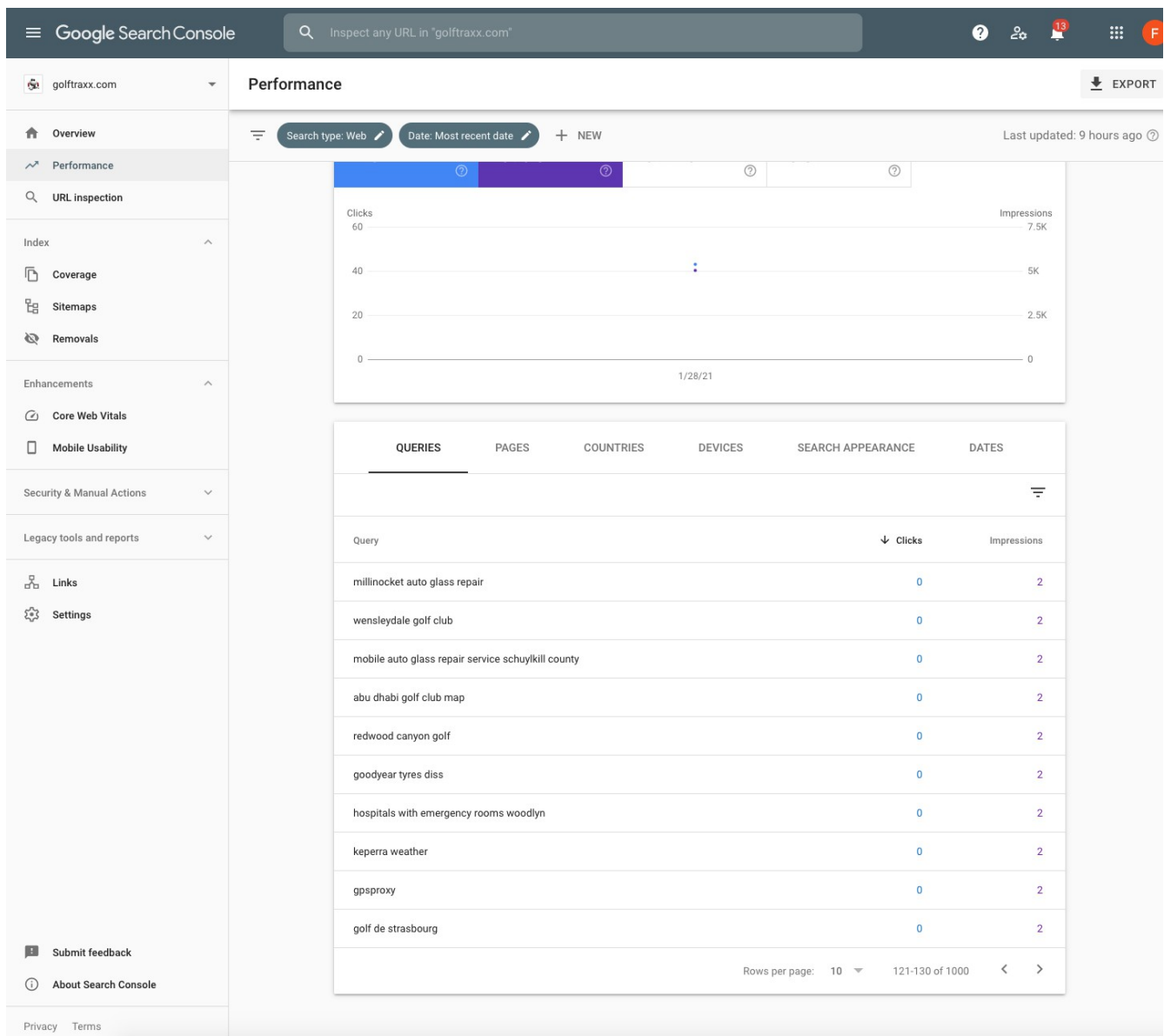
Two hosting companies used in 2019 and 2020 have reported to us and regulators that all changes to data were made from our own editor IP's or from website pages implying that we harmed our own data. However, to users with any sophistication that have reviewed courses on our site, any significant number of courses on our website, it can quickly be deduced that the site has tens of thousands of courses not impacted in this malicious way, where the gradebook reconciliation per hole is less than a single yard. This observation about the content and quality of our website data raises far more than an inference, especially after discovering that COMCAST installed bot on my home network, and began executing packet overflow attacks and man-in-the-middle attacks and denial of service attacks

especially given COMCAST's clearly competing golf interests, that these unauthorized updates were far more likely than not to have been actual attacks, EXACTLY as alleged from the start.

This analysis should help to understand why just weeks after Google created those thousands of links to our editor pages and placed them in its search results, 20,000 page requests from Pakistan hit our site, resulting in thousands of course scorecards on our site being hacked. These attacks were initially reported in mid-2019. It explains why since then, over ten thousand of the courses in our database were secretly attacked from backdoor access obtained through my home network, updating thousands of rows in every single table in our database such that recovery of the destroyed or manipulated data would be impossible. It explains why despite having server rule preventing access to those pages by anyone except our site editors, Google still crawled and indexed eight thousand of those “protected” pages as recently as December 28, 2020. Google has been instructed not to crawl, index, or include those by Google Search Console rule, and by our server access rule, and by our robots.txt. yet AI was “just” doing what it had been trained to do: **preserve every possible advantage for Google.**

It explains why non-Google websites where Google has an expressed business interest in that same business are virtually completely blocked from having search results included in Google Search Results unless its a Google “partner” site. **It's** why Tim Cook is 100% **correct** in his decision to deny Google from receiving the identifier codes. **This is a Win-at-ANY-Cost mentality implemented through AI into Google products is EXACTLY what Google paid Sulleyman to do**, and true to his management style, he did in fact implement every possible advantage into Google's products. DeepMind AI implemented into Google products has harmed thousands if not millions of businesses and took advantage of billions of users.

It explains why MY website (where Google has obviously an expressed business interest in that same golf business) finds less than 1% of its courses and less than a millionth of 1% of the metadata/content appropriate keywords within Google search impressions. It also explains why the very few impressions are on the bottom of the 4<sup>th</sup> page of Google Search results on **average**. Those that do exist are a microscopic fraction of that 1% of the search terms that **should** exist for the content and metadata of my site.



You'll notice upon closer inspection of the specific impressions made, it has been identified that **targeted words** created by Google (shown in Google Search Console) often do not correspond to the metadata keywords nor to the content from the website. This raises yet another issue for regulators...A substantial portion of the impressions are made for keyword searches that are NOT our metadata keywords.

Why would we find as many impressions made by Google for search terms like **home improvement** and **tire store, auto glass, pasta, pizza, and 7-11 store** as search terms corresponding to our content?? Wouldn't ethical impressions for a site **require** Google to make the impressions for the content that our website is all about?? Those impressions made by Google are **not in addition** to the appropriate keywords, they are **substituted** in place of those keywords in our metadata and in our content to fraudulently prop up its claim of including our content in its search results.

Of course, again, in Google AI's interest of **self-preservation at all costs**, its easy to understand how



AI would push our average ranking for **course-specific** keyword content to the bottom of the 4<sup>th</sup> page of search results, right?? There really are 39 other sites offering aerial course map views of each course right Google?? It doesn't take a rocket scientist to figure out that manipulation strategy.

It would appear that regulators again must apply the corporate straightjacket AGAIN just to force a giant, wealthy corporation to behave appropriately.

Self-preservation at **all costs**...just EXACTLY like HAL in 2001: A Space Odyssey.

<https://www.youtube.com/watch?v=Wy4EfdnMZ5g>

Are you ready to KILL people too, Google, just like HAL?? The **sabotage** of Android users' sessions on our site, imposing DNS lookups AFTER the user has **already arrived** on our site, causing in DNS errors and substantial 30-60 second delays from Google's own DNS servers, even when the user requests pages from our site that are all cached at Cloudflare and available for viewing in less than a second in most cases from 180 cities around the world causes GREAT concern for me and for federal and state regulators, where it is **documented** at:

[https://static.golftraxx.com/newspress/cloudflare\\_tech.pdf](https://static.golftraxx.com/newspress/cloudflare_tech.pdf) that requests for Google's own site (such as google maps) that obviously **required** a DNS lookup (where pages requested from our **own** site would not) did NOT experience the same 30-60 second delays nor DNS errors when requested from that same page. **The actual code from our page shows relative paths to each of our pages (NOT requiring as DNS lookup) and the full URL path to the Google Maps page, making it inarguable that EACH and EVERY TIME the Google maps page loaded instantly and our pages took 30-60 seconds, Google-implemented AI in its DNS servers did BOTH acts of sabotage and AI-driven self-preference.**

It's easy to understand that AI was “just” doing what it was trained to do: “optimize” Google server DNS lookups (strictly from a Google mentality) and impose delays for sites on Google's targeted-for-destruction list while Google's **own** sites got instant routing. Understanding how AI would seek to “**protect and preserve every advantage for Google**” would demand nothing less.

It's been demonstrated that simply implementing DNS 1.1.1.1 on every Android device and every desktop or laptop running Chrome eliminated those DNS lookup delays and errors 100%. Cloudflare offers an app from the Google Play store <https://1.1.1.1/> that does it in less than 2 seconds. It seems regulators should **force** Google to include 1.1.1.1 as the default DNS configuration just to protect Android and Chrome users from abuse and fraud (and delays!) on every single Android phone and every Chrome browser in the world in the next 30 days. It seems to me that John Cook at Apple wants the same for Apple users. Facebook accuses Apple of sabotage and targeting but the truth is Facebook loses a LOT of tracking capabilities as DNS 1.1.1.1 deploys around the world, along with every other major tech corporation because Cloudflare will NOT share that data. If Apple's intent is to implement DNS 1.1.1.1 and/or DoH, then contrary to Facebook assertions, that **benefits** the entire world.

It's WAY past time to call foul. Google I call on you to **release the findings** of that investigation as they relate to others you have **in fact** harmed. I call on you to identify those you harmed through implementation of AI across your spectrum of products and make amends IMMEDIATELY to each and every website and or individual you have harmed through your **win at any cost mentality** that you tasked Sulleyman with implementing throughout Google's suite of products. Stop with these these trite apologies and **open your checkbook** and pay those who have been harmed. Strange to discover my mention several months ago about some 30-something year old putz executives at Google who



thought they never would get caught. In oracle-like fashion, it has turned out Sulleyman was in fact one of those putzes who has been caught while Google in classic self-preservation at all costs style categorically denies any wrongdoing.

Where do we draw the line between attacks subject to California Privacy Act penalties and plain discriminatory self-serving business conduct by these corporations? Certainly there is plenty of grey area for debate. But what **cannot** be debated any longer is **whether** these attacks occurred, and whether justice must be served by the involved corporations being **ordered to pay penalties** and pay restitution to those they **intentionally** injured.

150 years ago, Sulleyman would have clearly been moved to the **front** of the line for wild horse dragging and quartering execution. I would have gladly whipped those wild horses myself. Society cannot remain where individuals like Sulleyman are allowed to cheat and steal and bully others (through which Google and Deep Mind reaped **huge benefit**) without making amends to those harmed by those acts. There is no good that could EVER possibly come from CHEATERS who leverage their monopolistic power to harm others and profit from our great game.

We need to do everything in our power to bring these corporate cheaters to justice. I have personally challenged regulators to **block these corporate CHEATERS from receiving a single shred of the profits** from their cheating and evil acts towards me and other American businesses. In golf, as we ALL know, they're officially kicked to the curb...not allowed to compete in future events after being caught CHEATING, yet knowing what we know now, until justice is served, we will all have to pause every time we sit down to watch our favorite sport, and try to overcome the nausea, as we watch the broadcasts from these corporate CHEATERS (who wouldn't even be allowed to participate in the championships because of being caught CHEATING in the sport) who are in FACT still being allowed to broadcast and reap the PROFITS of our sports most elite championships.

I ask each of you to show ZERO tolerance and ZERO support for known CHEATERS in sport or in life. And to the narcissistic corporate executives who commit these predatory and illegal acts and **direct** others to do the same for financial gain while you are **knowingly** harming others: you have NO EXCUSE. Make your New Year's resolution to change your evil ways and **make amends** to those you have harmed. To the PGA of America, and PGA Tour as well as the Royal and Ancient Golf Association, please join me in my ZERO TOLERANCE FOR CHEATING and NOT A SINGLE SHRED OF PROFIT TO CORPORATE CHEATERS pledges.

You can HELP by clicking here:

[https://www.gofundme.com/f/golfraxxcom?utm\\_source=customer&utm\\_medium=copy\\_link&utm\\_campaign=m\\_pd+share-sheet](https://www.gofundme.com/f/golfraxxcom?utm_source=customer&utm_medium=copy_link&utm_campaign=m_pd+share-sheet)

For those of you who are wondering, Google in response to our reports of these true events that have repeatedly occurred, has further reduced the keyword impressions for tmy website by an additional 60% to 2,000. Of those 2,000 impressions it claims to make, an estimates half are to BS terms such as pizza and pasta and home improvement store.

We have a suggestion. Let's have a filmed meeting with these corporations identified as having been involved in these repeated attacks and discuss each of the allegations against each of them. I challenge each corporation named in our complaints to present your evidence that any one of the allegations made didn't happen. Stop hiding behind your armies of corporate attorneys like the putzes you have

repeatedly demonstrated yourselves to be. Try out being decent human beings and be accountable for your poor judgment and illegal and abusive actions.

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