Case No. C 13-05996 PJH (MEJ)

Campbell et al v. Facebook Inc.

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Facebook respectfully requests a telephonic conference before May 23 with Magistrate Judge James to discuss two threshold issues that have arisen in connection with four discovery letter briefs that Plaintiffs have prepared over the last several months. Earlier this week, counsel for Facebook asked Plaintiffs' counsel to provide three dates and times during which they could be available for a telephonic discovery conference. Plaintiffs provided no dates, but instead—without any advance notice to Facebook—filed a 10-page brief and 6-page declaration this afternoon, the singular purpose of which was to smear Facebook. (Dkt. 186.) In response to that filing—which is replete with misstatements and misrepresentations—the Court ordered the parties to meet and confer (something Plaintiffs have repeatedly resisted doing) on May 23. (Dkt. 188.) In addition to this in-person meeting, Facebook also respectfully requests that the Court hold a telephonic conference sometime before May 23 (all parties are available on May 18, 19, and 20 (Dkt. 186)) to address the threshold issues discussed below.

The Court should hold a hearing before May 23 for two reasons:

First, although Facebook has agreed to submit its portions of the discovery briefs now, it has explained to Plaintiffs' counsel that further discovery motions practice is improper given that Plaintiffs' Motion for Class Certification is fully briefed, was argued on March 16, and is currently awaiting a decision. As Plaintiffs' counsel repeatedly has observed in this case, there is currently no discovery cut-off, and therefore no prejudice to Plaintiffs in deferring these issues until the Court rules on the pending class certification motion. Awaiting that ruling is particularly appropriate given the shifting nature of Plaintiffs' theories to date. As Judge Hamilton noted during the hearing, Plaintiffs' Motion for Class Certification focused on new practices not alleged in the complaint, and the proposed class definition was a "moving target." (Declaration of Jeana Bisnar Maute ("Maute Decl."), Ex. A (Tr. of Hr'g, Mar. 16, 2016) at 4:24-5:7, 17:13-18:5.)

<u>Second</u>, even if the Court does not defer these discovery disputes until there is a ruling on class certification, this Court should hold a discovery conference for the separate reason that Plaintiffs' counsel have repeatedly rewritten both the substance and requested relief in their letter briefs over an extended period, forcing Facebook to waste time and money responding to constantly-shifting targets. By way of example, Plaintiffs would have had Facebook rewrite its portions of

Plaintiffs' evolving "predictive coding" brief no less than *three times*: In September 2015, Plaintiffs met and conferred with Facebook regarding a dispute over the predictive coding process that Facebook had proactively explained to Plaintiffs' counsel over the preceding months. (Maute Decl. ¶¶ 3-4.) In the first draft of their letter brief (served on October 2, 2015), Plaintiffs' counsel requested an order that Facebook "produce and identify the 'seed' or training documents that Facebook [had] used to train its predictive coding software." (*Id.* ¶ 5.) After Facebook spent significant time redrafting its portion of the letter brief and preparing a detailed declaration from its discovery analyst, Plaintiffs' counsel simply abandoned the letter brief in October 2015. (*Id.* ¶ 6.)

But five months later, and shortly before the hearing on class certification (in early March 2016), and without any advance notice to Facebook, Plaintiffs resurrected the brief to seek *entirely new relief*. (*Id.* ¶ 7.) Specifically, Plaintiffs' revised letter brief demanded "that Facebook first *conduct another keyword search*... using both the previously agreed-upon search terms *as well as additional search terms proposed [by Plaintiffs]*" and "that Facebook *then re-train its predictive coding software*... and re-run the process of predictive coding" (*Id.* (emphases added).) Plaintiffs had never met and conferred on this new relief, yet they demanded that Facebook respond to the brief within one week (which was the week before the class certification hearing). (*Id.*) Ultimately, and only after Facebook insisted that Plaintiffs comply with this Court's Discovery Standing Order, the parties met and conferred in person on March 16, 2016. (*Id.* ¶ 8.) Facebook subsequently developed a proposed compromise to avoid this dispute. (*Id.*) After Plaintiffs' counsel rejected Facebook's compromise as allegedly not a "good faith" attempt to address Plaintiffs' brand new demands, Facebook prepared its portion of the letter brief and provided it to Plaintiffs on April 20, 2016. (*Id.* ¶ 9.)

Two weeks later, Plaintiffs' counsel sent Facebook a revised version of the letter brief. (*Id.* ¶ 10.) Plaintiffs had substantially revised their portion of the brief, and, remarkably, they now requested *entirely new relief*—specifically, that the Court order Facebook "to *abandon its predictive coding process*" and "produce all non-privileged documents containing any of the previously-searched keywords in addition to those documents containing the [new] search terms [proposed by

Plaintiffs]." (Id. (emphasis added).) Plaintiffs never met and conferred with Facebook regarding this newly requested-relief (which would preclude Facebook from utilizing predictive coding altogether and further would not permit Facebook to withhold *irrelevant documents* from production), and yet they demanded that Facebook provide a new response to Plaintiffs' new letter brief within four business days. (*Id.*)

In another stark example, Plaintiffs have continually revised their requests for certain database information. Specifically, in October 2015, Plaintiffs requested several specific, extraordinarily large databases and all "production databases necessary for the operation of Facebook's source code." (Id. ¶ 11.) After Facebook responded to Plaintiffs' request, Plaintiffs appeared to drop the issue last fall. (Id.) Then, on March 4, 2016 (the same day they sent the second iteration of their letter brief regarding predictive coding, as well as two other draft letter briefs), Plaintiffs sent a draft letter brief requesting entirely different relief—specifically, all "Configuration Table[s] associated with the operation of Facebook's source code," including (but not limited to) tables for the specific databases they mentioned four months prior. (Id. ¶ 12 (emphasis added).) Facebook took the time to draft a response to the new request, only to have Plaintiffs once again send a revised portion of the joint letter brief with yet another new request for relief. (Id. ¶ 13.)

These are just two of many examples across several discovery letter briefs in this litigation. In light of Plaintiffs' conduct, and the considerable time and expense Facebook has incurred (and wasted) as result of it, Facebook requests that the Court implement a new procedure for discovery briefs in this case, whereby Plaintiffs' counsel is required to meet and confer in person regarding the relief they actually plan to request, and then file their portion of any letter brief with this Court, to which Facebook would respond in seven days.² This process would avoid another "moving target" in

on a rolling basis." (*Id.* ¶ 10.)

In the alternative, Plaintiffs' new letter brief requested that the Court "compel Facebook: (1) to

implement a predictive coding protocol that ... does not use keyword culling; (2) to meet and confer

case; (3) to apply that standard, through Equivio, to all custodians and document sources identified thus far by Facebook; and (4) to produce documents responsive to Plaintiffs' requests, as identified,

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with Plaintiffs' counsel to agree upon a standard for relevance that corresponds to the scope of this 25

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² Facebook reserves its right to request additional pages from the Court for letter briefs in which Plaintiffs request relief that would be extremely costly and/or burdensome for Facebook—such as where Plaintiffs request an order compelling Facebook to "re-do" predictive coding or to undertake [Footnote continued on next page]

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