

UNITED STATES DISTRICT COURT  
FOR THE NORTHERN DISTRICT OF TEXAS  
FORT WORTH DIVISION

**PUBLIC HEALTH AND MEDICAL  
PROFESSIONALS FOR TRANSPARENCY,**

Plaintiff,

v.

**No. 4:21-cv-1058-P**

**FOOD AND DRUG ADMINISTRATION,**

Defendant.

**ORDER**

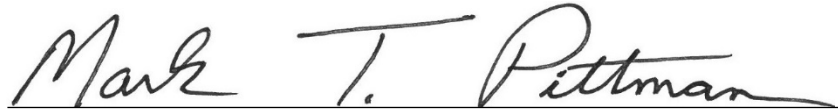
Before the Court is Defendant Food and Drug Administration's Motion to Partially Modify Scheduling Order ("Motion"). ECF No. 36. Also before the Court is a Joint Status Report that articulates the Parties' agreed production schedule. ECF No. 55. Having considered the Joint Status Report, the Court will adopt the Parties' agreed-upon terms; the Motion is therefore **GRANTED in part**.

In accordance with the Parties' agreed production schedule detailed in the Joint Status Report, the Court **ORDERS** that:

1. The Food and Drug Administration's ("FDA") rolling productions will each be due on the first business day of each month, instead of once every thirty days.
2. The FDA will produce 10,000 pages for the first two productions, which will be due on or before March 1 and April 1, 2022.
3. The FDA will produce 80,000 pages on or before May 2, June 1, and July 1, 2022; 70,000 pages on or before August 1, 2022; and then 55,000 pages on or before the first business day of each month thereafter.
4. The FDA can "bank" any processed pages in excess of its monthly quota, such that, for example, if the FDA produces 90,000 pages in May 2022 (or 65,000 pages in September 2022), it would bank 10,000 pages. Then, in a subsequent month, if the FDA is unable to produce the full amount of pages required, it can apply the banked pages toward its quota for that month.

5. For the SAS files that duplicate the data in CRF files, the FDA will count every 40 rows as one page instead of every 20 rows as one page.

**SO ORDERED** on this **2nd day of February, 2022.**

A handwritten signature in black ink that reads "Mark T. Pittman". The signature is written in a cursive style with a horizontal line underneath the name.

Mark T. Pittman

UNITED STATES DISTRICT JUDGE