Hargrove v. City of Bakersfield et al

Doc. 64

Generally, documents filed in civil cases are presumed to be available to the public. <u>EEOC v. Erection Co.</u>, 900 F.2d 168, 170 (9th Cir. 1990); see also <u>Kamakana v. City and County of Honolulu</u>, 447 F.3d 1172, 1178 (9th Cir.2006); <u>Foltz v. State Farm Mut. Auto Ins. Co.</u>, 331 F.3d 1122, 1134 (9th Cir.2003). The Court may seal documents only when the compelling reasons for doing so outweigh the public's right of access. <u>EEOC</u> at 170. In evaluating the request, the Court considers the "public interest in understanding the judicial process and whether disclosure of the material could result in improper use of the material for scandalous or libelous purposes or infringement upon trade secrets." <u>Valley Broadcasting Co. v. United States District Court</u>, 798 F.2d 1289, 1294 (9th Cir. 1986).

Notably, this Court's Local Rule 141 sets forth how a request to seal documents should be made. In addition, the legal authority recited here demonstrates that sealing may occur only if good cause is shown. Though the Court issued the stipulated protective order, this order did not authorize filings under seal. (Doc. 21 at 4) Because there is not good cause shown for the request, the request is **DENIED**. Either side may renew this request.

## **ORDER**

Based upon the foregoing, the Court **ORDERS**:

1. Plaintiff's request to seal (Doc. 63) is **DENIED** without prejudice. Counsel SHALL immediately confer as to whether the request for sealing will be renewed. If either side intends to do this, the request SHALL be made no later than noon on October 3, 2019. If neither side wishes to renew the request, the plaintiff SHALL file a notice to this effect and she SHALL file her unredacted oppositions on the public docket immediately. Failure of counsel to timely meet and confer will not excuse Plaintiff from filing her unredacted documents as ordered.

24 IT IS SO ORDERED.

Dated: October 1, 2019 /s/ Jennifer L. Thurston
UNITED STATES MAGISTRATE JUDGE