Court. The Order also dismissed as moot Defendants' motion to withdraw a ground for the motion to dismiss (Doc. #59) and motion for extension of time (Doc. #60). Defendants did not request reconsideration of these rulings.

On non-dispositive matters, a Magistrate Judge's order is reviewed to ascertain whether it is clearly erroneous or contrary to law. Ellis v. Cambra, 2011 WL 2192828, \*1 (E.D. Cal. June 6, 2011). Federal Rule of Civil Procedure 72(a) defines non-dispositive matters as those pre-trial matters not dispositive of a claim or defense of a party. McColm v. Restoration Group, Inc., 2007 WL 1468992, \*1 (E.D. Cal. May 17, 2007).

Because the Order denied the motion to dismiss without prejudice, it was not a dispositive order and thus did not require the findings and recommendations process. The Order did not address the merits of the motion to dismiss, and was thus not dispositive of any claim or defense. It is clear from the Order that Defendants are free to re-file the motion to dismiss, or may file a motion for summary judgment, an answer, or a combination thereof.

Courts are necessarily vested with control to manage their own affairs so as to achieve the orderly and expeditious disposition of cases. Ellis, 2011 WL 2192828 at \*2. Here, Defendants were already attempting to amend the motion to dismiss by moving for permission to withdraw one of the grounds of the motion. In light of the record, the denial without prejudice provides Defendants the very opportunity that they sought to amend the substance of their motion to dismiss. The Magistrate Judge's order was within his authority to issue, so as to facilitate the expeditious disposition

of this case.

The Court does not find that the Magistrate Judge's ruling was clearly erroneous or contrary to law. If Defendants desire further clarification as to the Magistrate Judge's Order, such a request for clarification should be directed to the Magistrate Judge.

IT IS SO ORDERED.

Dated: July 8, 2011

JOHN A. MENDEZ, UNITED STATES DISTRICT JUDGE