

Federal Aviation Administration Central Region Iowa, Kansas, Missouri, Nebraska

901 Locust Kansas City, Missouri 64106 (816) 329-2600

January 9, 2014

Mr. Bill Dunn Vice President, Airport Advocacy Aircraft Owners and Pilots Association 421 Aviation Way Frederick, Maryland 21701

> RE: Part 13 Informal Complaint at Millard Airport Omaha, Nebraska

Dear Mr. Dunn;

The Federal Aviation Administration (FAA) has completed its evaluation of your allegations regarding possible grant assurance violations at Millard Airport (MLE) in Omaha, Nebraska.

Your first concern was the 12,500 pound weight based restriction on aircraft using the airport. The Omaha Airport Authority (OAA) relied on a 20 year old decision in applying this restriction. Because of the age of this determination and the changing conditions at MLE, the OAA contracted with Coffman Associates to perform an Activity/Capacity Study of MLE. Using the results of the study, the OAA submitted an updated Airport Layout Plan (ALP) for our review. We recently provided conditional approval of the ALP which included the following revisions:

- Revised Runway 12/30 pavement strength to 25,000#.
- Updated the Airport Reference Code to reflect current B-1(small) conditions

With this change, we believe MLE is in compliance on the pavement weight restriction issue.

Your second concern was with the condition of the runway pavement. The OAA has submitted their plan to overlay of the runway at MLE in 2014. The proposed overlay will resolve the issue of the condition of the runway pavement.

At this time, we find MLE in compliance, barring any changes in their plans to overlay the runway in 2014. If you feel these issues have not been resolved to your satisfaction, you have the right to appeal with FAA Headquarters in Washington DC. Thank you for your help and interest in Millard Airport.

Sincerely

Lynn Martin

Compliance Specialist

Federal Aviation Administration

901 Locust Room 364

Kansas City, MO 64106

cc

Omaha Airport Authority

ATTN: David Roth

Terry O'Hare ACO-100