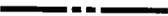


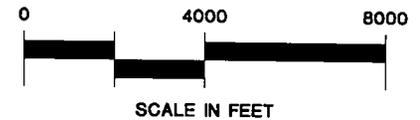
NOTES:

1. This map has been prepared in accordance with the Arizona Revised Statutes, Section 28-8486, relating to Public Airport Disclosure.
2. Traffic Pattern Airspace Boundaries have been established in accordance with the guidelines provided in Federal Aviation Administration (FAA) order 7400.2G.
3. The Airport Noise Contours have been developed with the Integrated Noise Model (Version 6.0) and are based on Total Annual Operations (Take-offs and Landings) of 1,000.
4. 1 Nautical mile = 6,080 feet or 1.1516 statute miles.

LEGEND:

-  TRAFFIC PATTERN AIRSPACE
-  EXISTING AIRPORT PROPERTY LINE
-  EXTENDED RUNWAY CENTERLINE
-  NOISE CONTOURS DAY NIGHT LEVEL (DNL)

Electronic USGS Map base Edited and Published by Sylvan Ascent Inc. Map base used by permission (license agreement) of Sylvan Ascent Inc. Transportation and Hydrography Source data from U.S. Census Bureau
 Feature Names from USGS Geographical Names Information System (GNIS). Map Accuracy is identical with that specified for these source files. See Sylvan Ascent Inc. TopoDepot(tm) Documentation or details. (www.topodepot.com)
 Coordinate System: Arizona central 202



Eric Marcus Municipal Airport
PUBLIC AIRPORT DISCLOSURE MAP
 AJO, ARIZONA

PLANNED BY: *Eric Pfeifer*
 DETAILED BY: *Maggie Beaver*
 APPROVED BY: *James M. Harris, P.E.*

April 13, 2010 SHEET 1 OF 1



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