LEGEND:

- Abatement Plan Monitoring Well
- Abatement Plan Monitoring Well, Plugged and Abandoned
- Discharge Plan Monitoring Well
- Discharge Plan Monitoring Well, Plugged and Abandoned or Destroyed
- Abatement Plan Vertical Delineation Monitoring Well
- Land Owned by Dairies
- Land Application on Non-Dairy Property
- Stage 2 Abatement Plan Area

Notes:
Units are in milligrams per liter.

Cl = Chloride
NO_3 = Nitrate as N
NS = Not Sampled
TDS = Total Dissolved Solids

REFERENCES
Roads: Doña Ana County, 2001
Aerial Photography: NAIP, 2022
Projection: State Plane NAD 83 New Mexico Central (feet)

600 300 0 600 FEET
SCALE 1:7,200
WHEN PRODUCED AT 34X44IN

N

PROJECT
DOÑA ANA DAIRIES
MESQUITE, NEW MEXICO

TITLE
GROUNDWATER ANALYTICAL RESULTS
AUGUST/SEPTEMBER 2025
NORTHERN PORTION, REGIONAL AQUIFER

PROJECT No. 21464118.02		Fig 6 Dairies_North_Analytical.mxd	
DESIGN	NA	SCALE AS SHOWN	REV 0
GIS	RMM	FIGURE 6	
CHECK			
REVIEW			

2025-12-24 P:\gis\Commercial\DonaAnaDairies-21464118\02_August_2025\Projects\DonaAnaQuarterly_202508.aprx EA-Albuquerque mullen