SUPERIOR COURT OF THE STATE OF CALIFORNIA

COUNTY OF LOS ANGELES

Coordination Proceeding Special Title (Rule 1550(b)) ANTELOPE VALLEY GROUNDWATER CASES Included actions: Los Angeles County Waterworks District No. 40 v. Diamond Farming Co., et al. Superior Court of California, County of Los Angeles, Case No. BC 325 201 Los Angeles County Waterworks District No. 40 v. Diamond Farming Co., et al. Superior Court of California, County of Kern, Case No. S-1500-CV-254-348 Wm. Bolthouse Farms, Inc. v. City of Lancaster Diamond Farming Co. v. City of Lancaster Diamond Farming Co. v. Palmdale Water Dist. Superior Court of California, County of Riverside, consolidated actions, Case nos. RIC 353 840, RIC 344 436, RIC 344 668	Judicial Council Coordination Proceeding No. 4408 DECLARATION OF RIC A. WILLIAMS

I, Ric A. Williams, do hereby declare as follows:

The facts set forth in this declaration are based on my personal knowledge and review of available technical information.

I am a Geographic Information System (GIS) Analyst for the 95th Air Base Wing Civil Engineering and Transportation Directorate at Edwards Air Force Base, California. I have more than 13 years of experience working as an analyst supporting a wide variety of projects chiefly in the area of natural resource management. I have been employed by the Department of Defense for one year.

The following actions were conducted at the request of counsel on behalf of Edwards Air Force Base:

1. In May 2006, I reproduced and amended a map which was originally produced by the California Department of Water Resources. The original map is identified in the California Department of Water Resources as "Antelope Valley Adjudication Area-Proposed Adjudication Boundary".

   The original map was modified to reflect major roads, highways, streams, airports, watershed, geological faults, towns, and wells existing in Antelope Valley. Depicted are the Sanitation District evaporation ponds and numerous aqueducts. Federal, state and privately owned lands were included.

2. In working with the team at Edwards Air Force Base, the map was modified and reconstructed to reflect watershed boundaries, remove existing roads and naming major streams. The addition of stream gauge locations, flow data for gauge sites, geologic fault lines and production wells were identified and labeled.

3. Data was acquired from the United States Geological Survey (USGS) website and utilized to provide clarity on fault lines and digitized. Stream gauge coordinates and flow data were exported from Excel and latitude and longitude were spatially placed using GeoMedia Pro 6 software. Quality assurance and control was conducted by comparing coordinate data via GeoMedia with spreadsheet values. Flow data was added to the database to achieve final results.

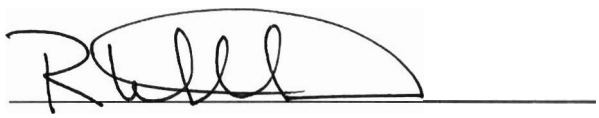
4. Boundaries were further defined by utilizing ArcGIS 9.1 software, mosaic NED tiles were inserted for analysis, and I generated contour files using ARCGIS Spatial Analyst. There were buffered hydrology shapefiles created and interstitial polygon.

6. Comparative analyses were compiled for spatial fit of ERDAS data against hillshade files and to contour lines and hydrology polygon.

7. Data and comments were collected from Earth Tech and Edwards Air Force Base which contributed to the finalized version of the reproduced map identified as Attachment A. Resume is Attachment B.

I declare under penalty of perjury the above statements are true and correct.

Dated this 29th day of June, 2006.



RIC A. WILLIAMS