

Plate 10
Water Level Change Map
1996 - 1999
Fourth Quarter Data
1999 Annual RFCA
Groundwater Monitoring Report

EXPLANATION

- Groundwater Monitoring Well (with change in water level)
- 1-Foot Contour depicting Positive Change In Water Level
- 1-Foot Contour depicting Negative Change In Water Level
- 1-Foot Contour depicting Zero Change In Water Level

Standard Map Features

- Buildings and other structures
- Solar Evaporation Ponds (SEP)
- Lakes and ponds
- Streams, ditches, or other drainage features
- Fences and other barriers
- Contour (20-Foot)
- Paved roads
- Dirt roads

DATA SOURCE BASE FEATURES:
 Buildings, fences, hydrography, roads and other structures from 1994 aerial fly-over data captured by EG&G FSL, Las Vegas. Digitized from the orthophotographs, 1/95.
 Topology (contours) were derived from digital elevation model (DEM) data by Morrison Knudsen (MK) using ESRI Arc TIN and LATTICE to process the DEM data to create 5-foot contours. The DEM data was captured by the Remote Sensing Lab, Las Vegas, NV, 1994 Aerial Flyover at ~10 meter resolution. DEM post-processing performed by MK, Winter 1997.

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Scale = 1 : 7770
 1 inch represents approximately 648 feet



State Plane Coordinate Projection
 Colorado Central Zone
 Datum: NAD27

U.S. Department of Energy
 Rocky Flats Environmental Technology Site

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Prepared by:



Prepared for:



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