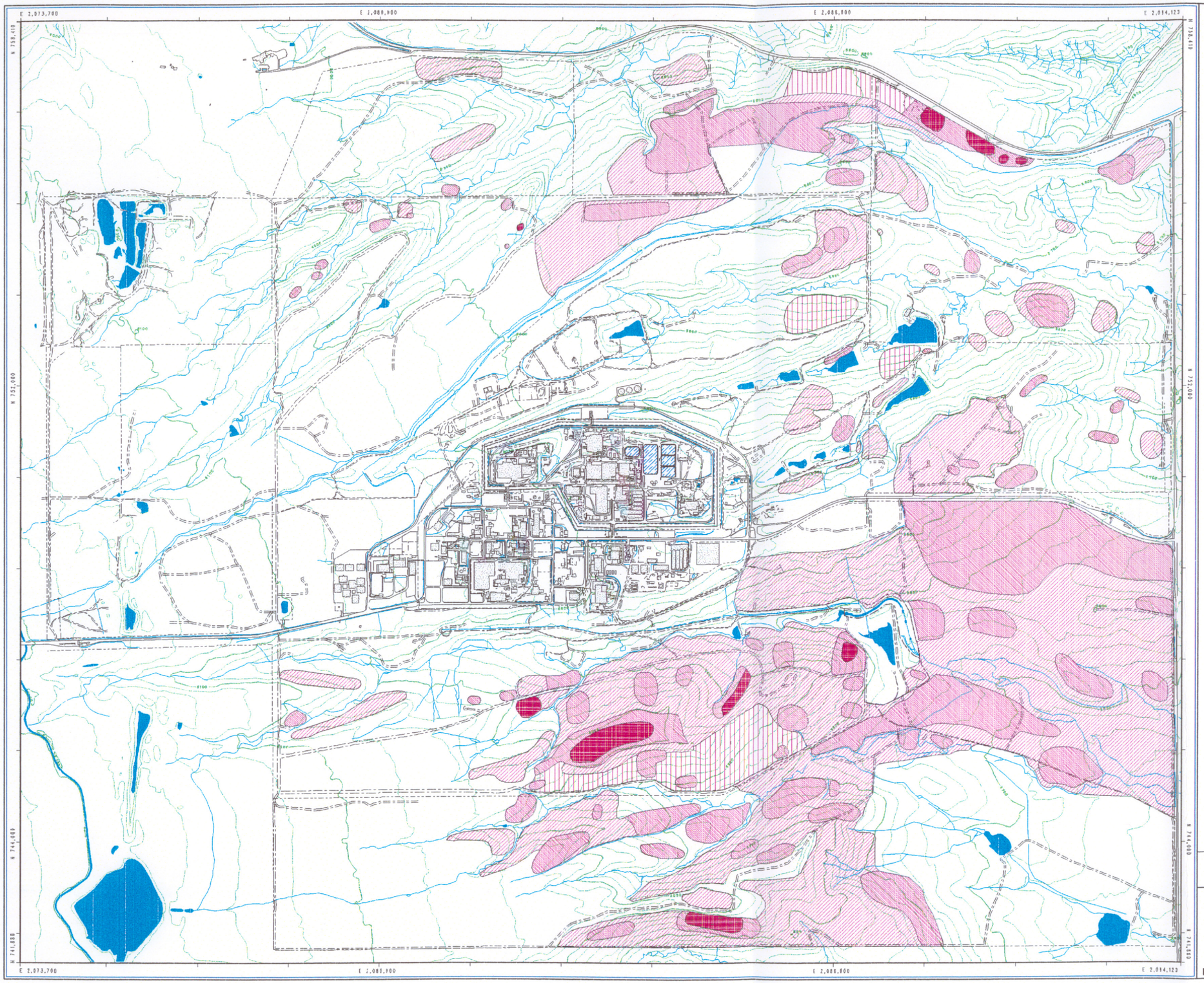


1998 Musk Thistle (Carduus nutans) Distribution Figure 28

MAP LEGEND

Standard Map Features

- High Density Areas
- Medium Density Areas
- Low Density Areas
- Scattered Density Areas
- Buildings and other structures
- Solar evaporation ponds
- Lakes and ponds
- Streams, ditches, or other drainage features
- Fences and other barriers
- Contour (20-Foot)
- Paved roads
- Dirt roads

DATA SOURCE:
1998 Musk Thistle (Carduus nutans) distribution for Rocky Flats Environmental Technology Site provided by Exponent Environmental Group.
NOTE: These data approximate the boundaries of infestation areas. The boundaries are not exact and should not be treated as such. These areas may not represent all populations on Site.

N

Scale = 1 : 21330
1 inch represents approximately 1778 feet

500 0 1000 2000ft

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD27

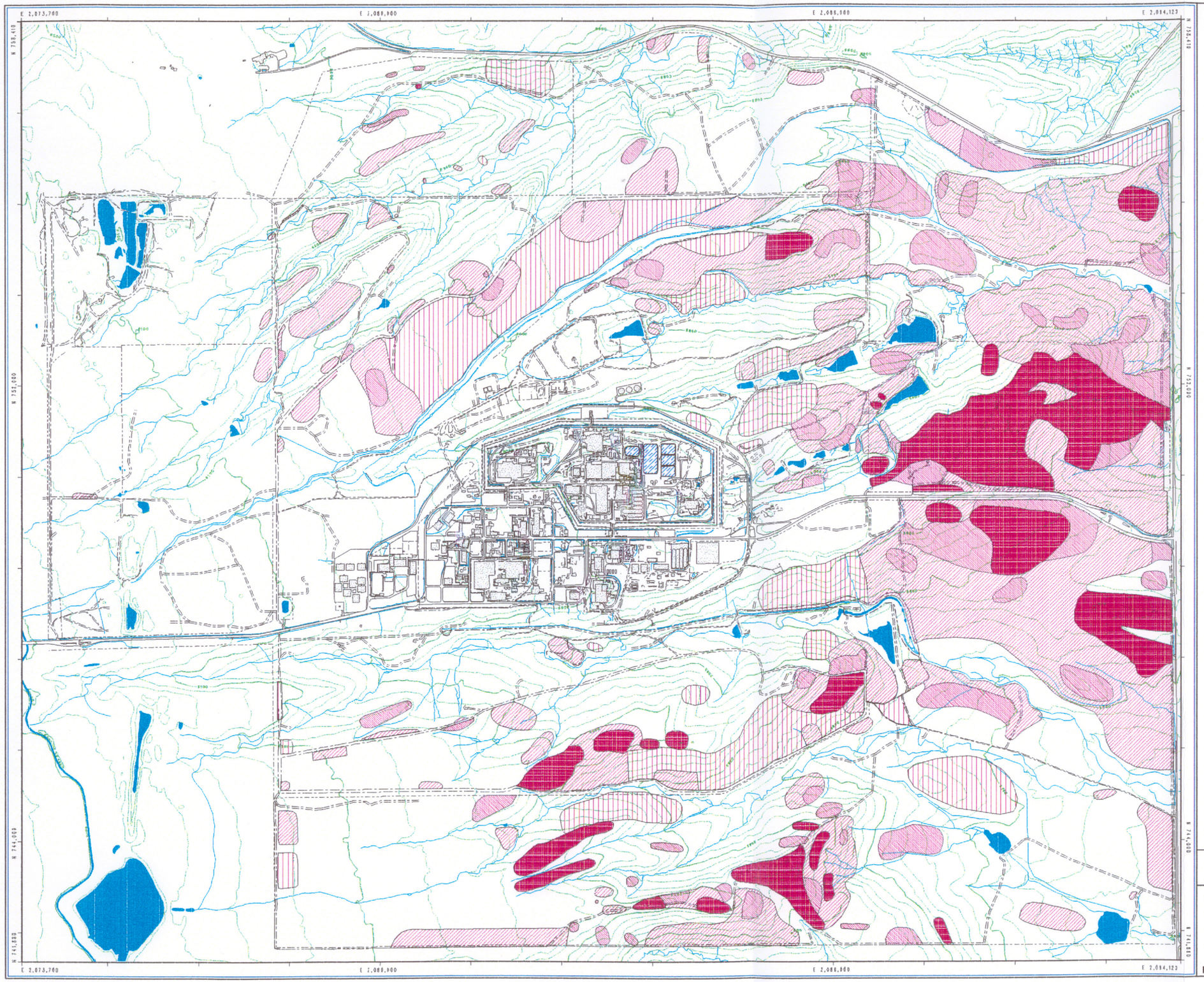
U.S. Department of Energy
Rocky Flats Environmental Technology Site

Prepared by:

Exponent™

MAP ID: /home/r519655/weedamls/ March 23, 1999

/gis0/r519655/weedamls/canus98.aml



1998 Dalmatian Toadflax (Linaria dalmatica) Distribution Figure 29

MAP LEGEND

Standard Map Features

- High Density Areas
- Medium Density Areas
- Low Density Areas
- Scattered Density Areas
- Buildings and other structures
- Solar evaporation ponds
- Lakes and ponds
- Streams, ditches, or other drainage features
- Fences and other barriers
- Contour (20-Foot)
- Paved roads
- Dirt roads

DATA SOURCE:
1998 Dalmatian Toadflax (Linaria dalmatica) distribution for Rocky Flats Environmental Technology Site provided by Exponent Environmental Group. NOTE: These data approximate the boundaries of infestation areas. The boundaries are not exact and should not be treated as such. These areas may not represent all populations on Site.

Scale = 1 : 21330
1 inch represents approximately 1778 feet

500 0 1000 2000ft

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD27

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

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March 23, 1999

/gis0/619655/weedamls/fld98.aml