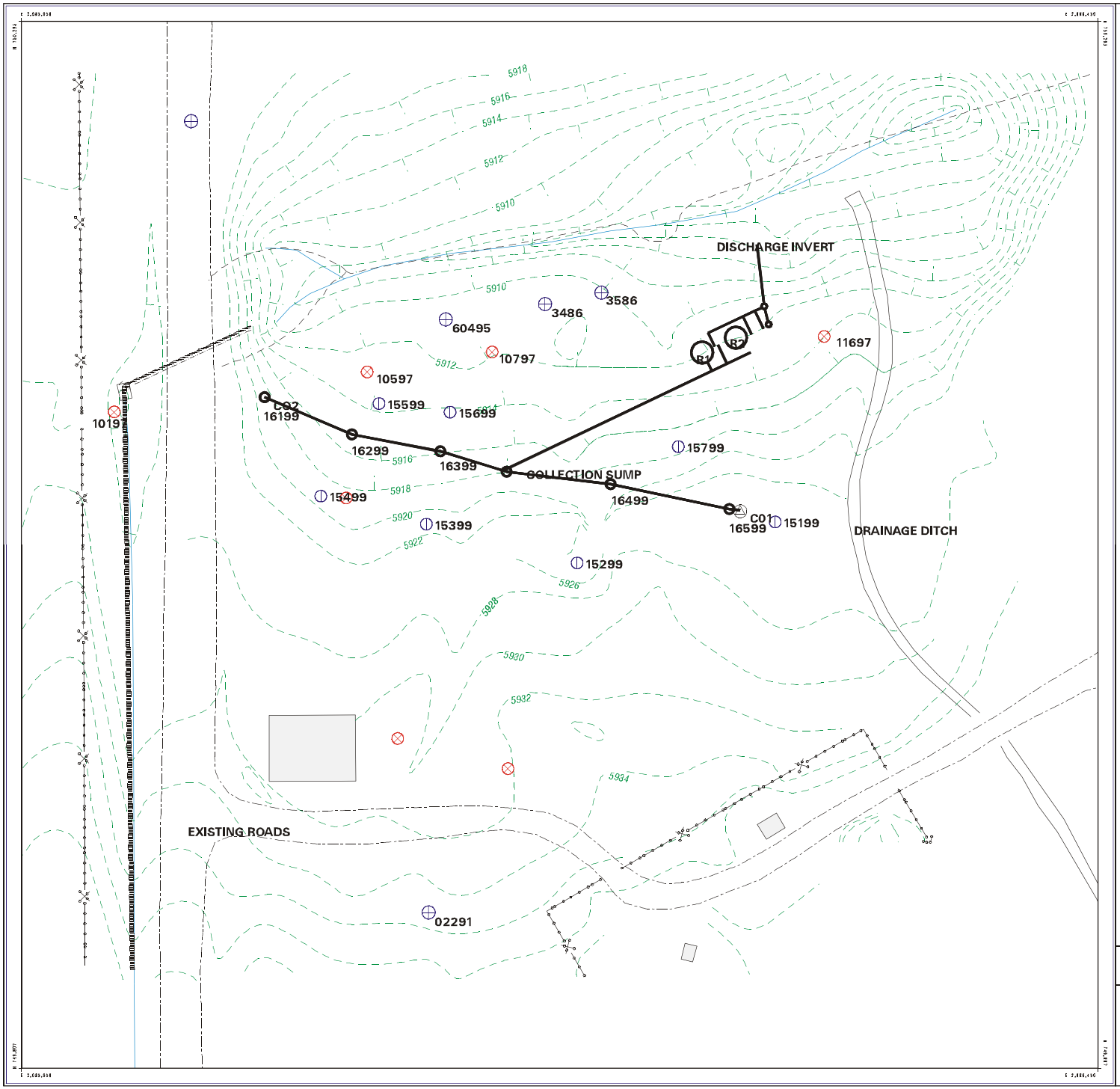

MOUND PLUME TREATMENT SYSTEM LOCATIONS

Figure 1

Rocky Flats Environmental Technology Site

EXPLANATION

Detailed Key

- New Ground Water Well
- Existing Ground Water Well
- New Trench Water-Level Monitoring Probes
- Geoprobe
- New Trench Cleanout
- Contours
- Fences
- 72" Culvert
- Trench System

Standard Map Features

- Buildings and other structures
- Lakes and ponds
- Streams, ditches, or other drainage features
- Paved roads
- Dirt roads

DATA SOURCE BASE FEATURES:

Source for all Detailed Key Areas except the new groundwater wells is International Technology Corporation (IT) prepared for MSE Technology Applications, Inc in Butte, Montana.

Buildings, fences, hydrography, roads and other structures from 1994 aerial fly-over data captured by: EG&G RSL, Las Vegas. Digitized from the orthophotographs. 1/95

Scale = 1 : 800
1 inch represents approximately 67 feet

20 0 40 80ft

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD27

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

GIS Dept. 303-966-7707

Prepared by: DynCorp THE ART OF TECHNOLOGY

Prepared for: KH

MAP ID: 99-0223

December 20, 2000

Original map contents are preserved. Logo and date have changed.

NT_Svr w:/projects/fy99/99-0223/mound_plume_tsl.aml