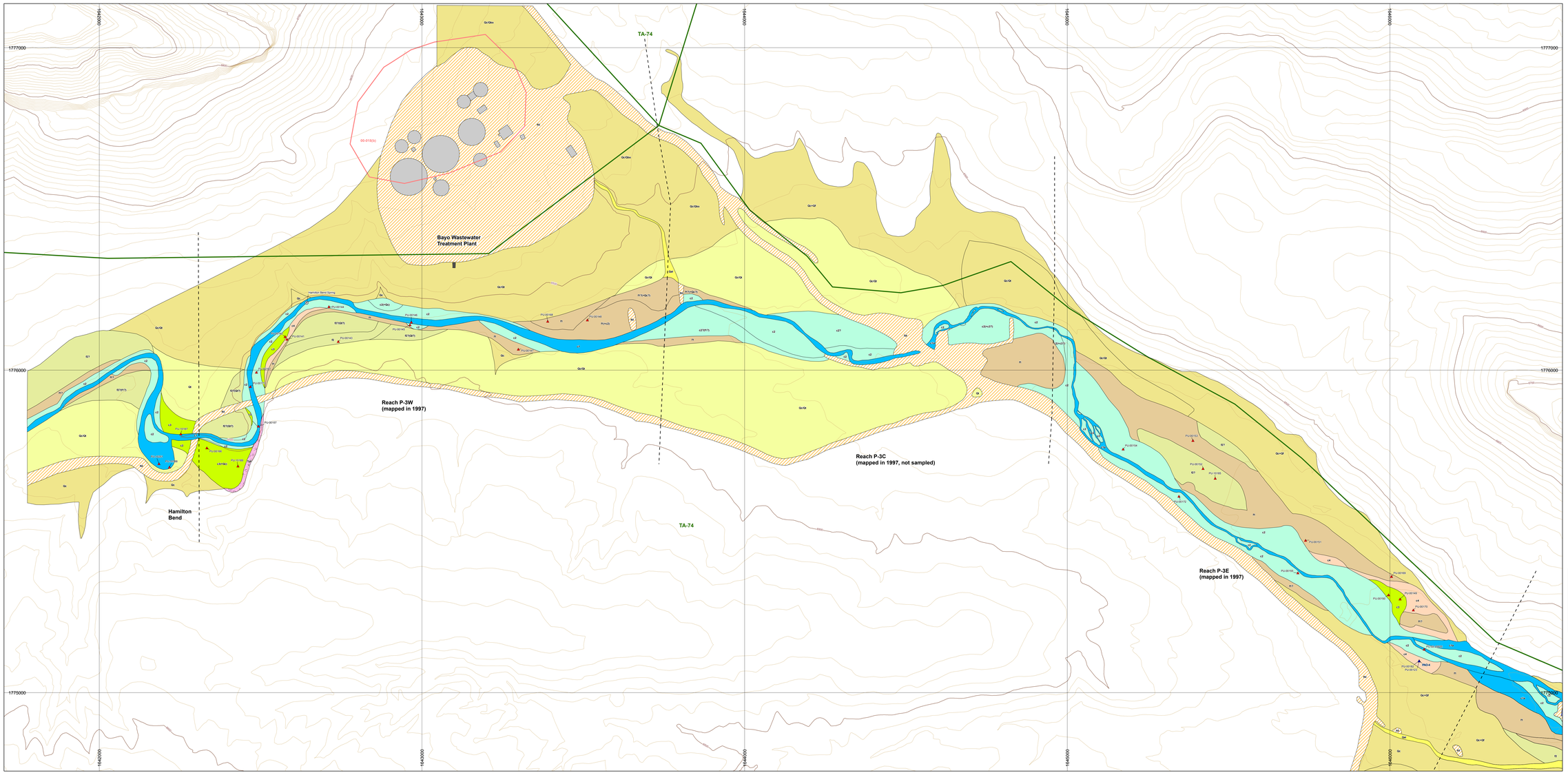
Plate 10. Pueblo Canyon Geomorphology, Reaches P-3W, P-3C, and P-3E



- Canyons sample location
- Alluvial groundwater well
- Surveillance sediment station
- Contour, 10 ft
- Contour, 20 ft
- Contour, 100 ft
- Reach boundary
- SWMU or AOC
- Structure
- Technical area boundary

Geomorphology

- c1
- c2
- c3
- c4
- f1
- f2
- fill
- Qal
- Qc
- Qt
- Tpf

DATA SOURCES FOR PLOT: 300885

Title; Owner; ID; Intended Scale; Pub Date; Comments:

1991 Topographic (TOP); Los Alamos National Laboratory, RRES-RS; GIS;ad00885-0001; 1:2,400; 1991; Provided by GISLab WSI server

1991 Hypsography (TOP); Los Alamos National Laboratory, RRES-RS; GIS;ad00798-0001; Unknown; 1991; Provided by GISLab WSI server

1991 Hypsography (DSM); Los Alamos National Laboratory, RRES-RS; GIS;ad00798-0001; Unknown; 1991; Provided by GISLab WSI server

Aerial Photography; Los Alamos National Laboratory, RRES-RS; NA; Unknown; Not published; Provided by Dave Nickson, ESA

Aerial Photography; Los Alamos National Laboratory, RRES-RS; NA; 1:1,440; Not published; Data is a shell form

Geomorphology; Los Alamos National Laboratory, RRES-RS; ESQ;ESQ-0001; 1:2,400; 1991; Provided by RRES Remediation Services Project SQS data server

Geomorphology; Los Alamos National Laboratory, RRES-RS; NA; Unknown; Not published; Data is a shell form

Lidar Surface Index; Los Alamos National Laboratory, PM-1; NA; Unknown; February 1, 2004; Provided by RRES Remediation Services Project SQS data server

LiDAR intensities (reflectivity index); Los Alamos National Laboratory, DOE;NA; NA; Unknown; February 1, 2004; Provided by RRES Remediation Services Project SQS server

Potential Tentative Sites; Los Alamos National Laboratory, RRES-RS; ERSD;ERB; 1:2,400; February 5, 2004; Provided by RRES Remediation Services Project SQS server

Tentative Sites; Los Alamos National Laboratory, RRES-RS; ERSD;ERB; 1:2,400; Unknown; Provided by GIS-Lab legacy database, digital source of data not known

Surface Water Gauging Stations; Los Alamos National Laboratory, RRES-RS; NA; Unknown; Provided by RRES Remediation Services Project SQS server

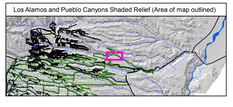
Geochemistry; RRES-RS; NA; Unknown; Not published; Provided by Greg Garcia hydrologist GIS

Surveillance Sediment Stations; Los Alamos National Laboratory, RRES-RS; NA; Unknown; Not published; Provided by Greg Garcia hydrologist GIS

Structures; Los Alamos County; NA; Unknown; Unknown; Provided by RRES Remediation Services Project SQS server

Los Alamos and Pueblo Canyons Investigation Report
LA-UR-04-2714

Los Alamos and Pueblo Canyons Shaded Relief (Area of map outlined)



Cartography by: Doug Walther
GISLab Map#: m200885
GISlab Req#: 13457
Date: April 16, 2004

GISLab
Los Alamos National Laboratory

State Plane Coordinate System, New Mexico Central Zone, 1983 North American Datum. Units Feet.

Grid displays New Mexico State Plane coordinates in feet.

1:1,200

Feet: 0 100 200 300

Meters: 0 30 60 90

Los Alamos

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