105°17'0"W 105°16'30"W 105°16'0"W 105°15'30"W 105°15'0"W

33°24'0"N 33°23'30"N 33°23'0"N 33°22'30"N 33°22'0"N

JOINS SHEET 14

BFE = 5228.1 Q STA = 7035
BFE = 5227.7 N STA = 6937
BFE = 5223.4 M STA = 6321
BFE = 5222.3 L STA = 5699
BFE = 5216.7 J STA = 4310
BFE = 5214.7 H STA = 3662
BFE = 5213.0 G STA = 3089
BFE = 5211.9 F STA = 2565
BFE = 5210.7 E STA = 2081
BFE = 5209.5 D STA = 1593
BFE = 5205.1 C STA = 1063
BFE = 5193.4 B STA = 465
BFE = 5187.3 A STA = 10
LIMIT OF DETAILED STUDY

BFE = 5220.9 K STA = 4892
BFE = 5215.4 I STA = 4214

Rio Ruidoso

Lincoln County

019 380 017 018 70 16 17 023

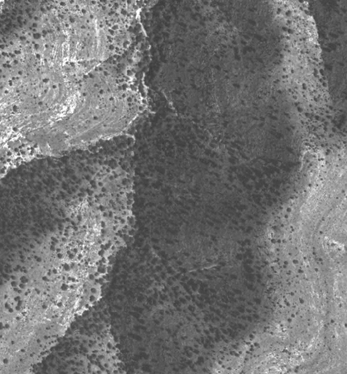
105°17'0"W 105°16'30"W 105°16'0"W 105°15'30"W 105°15'0"W

# FINAL FLOOD HAZARD AREA WORKMAP

Rio Ruidoso
Rio Bonito
Cedar Creek
Brady Canyon
Carrizo Creek
Salado Creek

Lincoln County
Village of Ruidoso
City of Ruidoso Downs
Village of Capitan

Map Projection / Coordinate System:
NAD 83 State Plane New Mexico Central
Date: July 20, 2009



Sheet 15 of 15

**New Mexico Flood Recovery Data**
**Contract No. HSFEHQ-06-D-0162**
**Task Order HSFEHQ-09-J-0005**
**Disaster No. FEMA-1783-DR-NM**

Submitted to

FEMA

Federal Emergency Management Agency
Region VI
Denton, TX

Prepared by

URS

URS Group, Inc.
6501 Americas Parkway NE
Suite 900
Albuquerque, NM 87110

Stream Centerline
Corporate Limits
Study Limits
Cross Section
0.2 % Annual Probability Floodplain
1% Annual Probability Floodplain
Floodway

N W E S

* BFE and station values shown in feet

Referenced to the North American Vertical Datum of 1988

1 inch equals 500 feet

0 250 500 1,000 1,500 2,000 Feet
0 75 150 300 450 600 Meters