

This is a detailed topographic map of a region in Colorado, centered around the town of La Junta. The map is overlaid with a grid system showing latitude and longitude coordinates. Key features include:

- Geographical Features:** The map shows the Rio Grande flowing through the region, with several hills and valleys. Elevation is indicated by contour lines, with some peaks exceeding 6000 feet.
- Settlements:** La Junta is the primary town shown, with several smaller settlements and ranches scattered throughout the area.
- Infrastructure:** Major roads, including US Highway 160 and various state routes, are clearly marked. The map also shows numerous smaller roads and trails.
- Grid System:** The map is divided into a grid of squares, with latitude and longitude coordinates marked along the edges.
- Scale:** A scale bar at the bottom indicates distances in miles and feet.
- Legend:** A legend in the bottom right corner explains the symbols used for different types of features, such as roads, water bodies, and elevation.

**ROADS**

Primary, all-weather, hard surface

Secondary, all-weather, hard surface

Light-duty, all-weather, hard or improved surface

Fair or dry weather, unimproved surface

Durango Trail

and Collee Interchange

Sun Valley

Interstate, U.S. State

75 261 95

CONTOUR INTERVAL 100 FEET  
WITH SUPPLEMENTARY CONTOURS AT 50 FOOT INTERVALS  
TRANSVERSE MERCATOR PROJECTION

**LOCATION DIAGRAM**

NJ 1-16 COLORADO	NJ 2-16 COLORADO	NJ 3-16 COLORADO	NJ 4-16 COLORADO
NJ 5-16 COLORADO	NJ 6-16 COLORADO	NJ 7-16 COLORADO	NJ 8-16 COLORADO
NJ 9-16 COLORADO	NJ 10-16 COLORADO	NJ 11-16 COLORADO	NJ 12-16 COLORADO
NJ 13-16 COLORADO	NJ 14-16 COLORADO	NJ 15-16 COLORADO	NJ 16-16 COLORADO

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

GRID ZONE DESIGNATION: 13S

TO THIS STANDARD REFERENCE ON  
THIS SHEET TO NEAREST 1000 METERS

**SAMPLE POINT: CAMP**

1. Read bearing (indicated 1000 meters) to line to white point line.
2. Locate line VERTICAL and line to LEFT of point line.
3. Read figure (indicated) the line above the line for the bottom margin, or on the line itself.
4. Estimate bearings from grid line to point.
5. Estimate from HORIZONTAL grid line BELOW point and read figure (indicated) the line above the line to the left or right margin.
6. Estimate bearings from grid line to point.

USE THE SMALLER figures of any grid number are for finding the full description. The SMALLER figure is the grid number. Example: 4100000

SAMPLE REFERENCE:	COORDINATE:
1	EM1003
2	1750M/1000

If bearing between 10° is given direction, it is assumed to be true direction, except.

LA JUNTA, COLORADO; KANSAS  
1955  
REVISED 1977