

POPULATED PLACES.

Over 500,000 _____

100,000 to 500,000 _____

25,000 to 100,000 _____

5,000 to 25,000 _____

1,000 to 5,000 _____

Less than 1,000 _____

RAILROADS

Standard gauge ☒ Sing

Narrow gauge ☐ Sing

BOUNDARIES

International _____

State _____

County _____

Park or reservation _____

LOS ANGELES
OMAHA
GALVESTON
Durang
Grand Coule
Sun Vall

Double or Multiple

Landplane airport _____

Landing area _____


Seaplane airport _____


Seaplane anchorage _____


Woods-brushwood _____


ADS
Primary, all-weather, hard surface_____
Secondary, all-weather, hard surface_____
Int-duty, all-weather, hard or improved
or of dry weather, unimproved surface_____
oil_____
Interchange_____


State markers: Interstate, U.S., State _____


 Landmark: School _____

 Mine _____

 Spot elevation in feet _____

 Marsh or swamp _____

 Intermittent or dry stream _____

 Power line _____

ch; Other. $\uparrow \downarrow \bullet$

221

FOR

BLACK NUMBERED LINES INDICATE
1975 MAGNETIC DECLINATION
CENTER OF THE WEST EARTH
BY U. S. GEOLOGICAL SURVEY

OUR INTERVAL 100 FEET

SE WARRIOR REQUEST

USE MERCATOR PROJECTION
E 10,000 METER UNIVERSAL TRANSVERSE
M TRUE NORTH VARIES FROM 16 1/4" (290 MILS)
15" (270 MILS) EASTERLY FOR THE CENTER O
Y, DENVER, COLORADO 8022

Age Group	Percentage
15	15%
25	25%
30	30%
15 Nautical	15%

FOR GRID, ZONE 13

LY FOR THE
EAST EDGE

R RESTON, VIRGINIA 22092

45°

10

SASKATCHEWAN

CANADA

UNITED STATES

NM13-10 NM13-11 NM13-12

GLASGOW WOLF POINT WILLISTON

MISSOURI R. WATFORD

3-3 DOWN	NL 13-1 JORDAN	NL 13-2 GLEN DYVE	NL 13-3 GLADYS
DOWN 2-6	TANA NL 13-4 FORSYTH	NL 13-5 MILES CITY	DICKINSON NL 13-6 N DAKOTA
DOWN 1-9	HARDIN NL 13-7	EKALAKA NL 13-8	LEMMON NL 13-9 S DAKOTA

6	5	4	3	2
7	8	9	10	11
18	17	16	15	14

19	20	21	22	23
30	29	28	27	26
31	32	33	34	35

BD	CD	DD
BC	CC	DC

IGNORE the SMALLER figures of grid number; these are for finding the full coordinates. Use ONLY LARGER figure of the grid number.
example: 521000

USGS

<p>Read letters identifying 100,000 meter square in which the point lies:</p> <p>Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself:</p> <p>Estimate tenths from grid line to point:</p> <p>Locate first HORIZONTAL grid line BELOW</p>	OC	5	0
-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----	---	---

point and read LARGE figure labeling the line either in the left or right margin, or on the line itself:	
Estimate tenths from grid line to point:	
AMPLE REFERENCE:	CC50
If reporting beyond 18" in any direction, prefix Grid Zone Designation, as:	13TCC

JORDAN, MONTA

13.00