

Prepared by the U.S. Geological Survey for Publication by the National Imagery and Mapping Agency

**MAP INFORMATION AS OF 1996**

**LEGEND**

**POPULATED PLACES**  
 Density built-up areas:  
 Sparingly to moderately built-up areas:  
 One lane wide

**ROADS**  
 Divided highway  
 All weather, hard surface  
 Two or more lanes wide  
 One lane wide  
 All weather, loose or light surface  
 Two or more lanes wide  
 One lane wide

**RAILROADS**  
 Normal gauge 14m (45 1/2")  
 Narrow gauge 83m (27 1/8")  
 Electrified

**BRIDGES**  
 Pedestrian  
 Culvert  
 Trestle

**MISCELLANEOUS CULTURAL FEATURES**  
 Church  
 Cemetery  
 Building  
 School  
 Hospital  
 Located object: Tank, Well  
 Mine: Active, Abandoned  
 Area name: Sierra Chino

**OBSTRUCTIONS**  
 Elevation of obstruction top above sea level:  
 Elevation of obstruction top above ground level:  
 High tension power line:  
 Communication tower

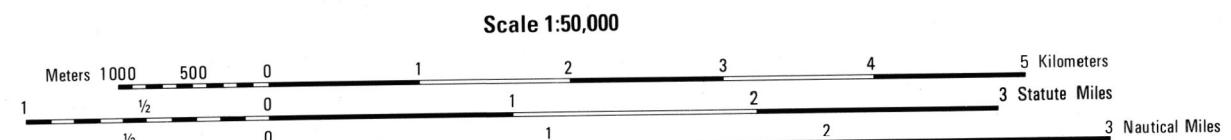
**BOUNDARIES**  
 International  
 Free-trade administrative division

**RELIEF**  
 Bluff, cliff, escarpment  
 Depression  
 Level: Sand  
 Spot elevations:  
 Highest: Normal  
 \* 2385  
 \* 790

**DRAINAGE**  
 Stream:  
 Less than 25m wide  
 Over 25m wide  
 Lake/pond  
 Spring  
 Well  
 Disappearing stream  
 Land subject to inundation

**VEGETATION**  
 Woodland  
 Scrub: Scattered trees  
 Orchard: Viewed

**NOTES**  
 A LANE ON THIS MAP IS CONSIDERED TO BE AT LEAST 25 METERS (8 FEET) WIDE.  
 ROAD CLASSIFICATION SHOULD BE REFERRED TO WITH CAUTION.  
 IN DEVELOPED AREAS ONLY THROUGH ROADS ARE CLASSIFIED.  
 CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN.



**ELEVATIONS IN METERS**  
**CONTOUR INTERVAL 40 METERS**

**CONVERSION GRAPH**  
 (1 meter = 3.28 feet)

Meters	Feet	Meters	Feet	Meters	Feet
100	328	1000	3280	10000	32800
200	656	1100	3608	11000	36080
300	984	1200	3936	12000	39360
400	1312	1300	4264	13000	42640
500	1640	1400	4592	14000	45920
600	1968	1500	4920	15000	49200
700	2296	1600	5248	16000	52480
800	2624	1700	5576	17000	55760
900	2952	1800	5904	18000	59040
1000	3280	1900	6232	19000	62320
1100	3608	2000	6560	20000	65600
1200	3936	2100	6888	21000	68880
1300	4264	2200	7216	22000	72160
1400	4592	2300	7544	23000	75440
1500	4920	2400	7872	24000	78720
1600	5248	2500	8200	25000	82000
1700	5576	2600	8528	26000	85280
1800	5904	2700	8856	27000	88560
1900	6232	2800	9184	28000	91840
2000	6560	2900	9512	29000	95120
2100	6888	3000	9840	30000	98400
2200	7216	3100	10168	31000	101680
2300	7544	3200	10496	32000	104960
2400	7872	3300	10824	33000	108240
2500	8200	3400	11152	34000	111520
2600	8528	3500	11480	35000	114800
2700	8856	3600	11808	36000	118080
2800	9184	3700	12136	37000	121360
2900	9512	3800	12464	38000	124640
3000	9840	3900	12792	39000	127920
3100	10168	4000	13120	40000	131200
3200	10496	4100	13448	41000	134480
3300	10824	4200	13776	42000	137760
3400	11152	4300	14104	43000	141040
3500	11480	4400	14432	44000	144320
3600	11808	4500	14760	45000	147600
3700	12136	4600	15088	46000	150880
3800	12464	4700	15416	47000	154160
3900	12792	4800	15744	48000	157440
4000	13120	4900	16072	49000	160720
4100	13448	5000	16400	50000	164000

**SAMPLE 1,000 METER GRID SQUARE**

**100 METER REFERENCE**

1. Read large numbers labeling the vertical grid line left of point and estimate tenths (100 meters) from grid line to point. 12.3

2. Read large numbers labeling the horizontal grid line below point and estimate tenths (100 meters) from grid line to point. 45.6

Example: 123456

**WHEN REPORTING ACROSS A 100,000 METER LINE, PREFIX THE 100,000 METER SQUARE IDENTIFICATION IN WHICH THE POINT LIES.**

Example: FN123456

**WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION.**

Example: 13RFN123456

**GRID ZONE DESIGNATION**  
 13R

