




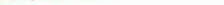














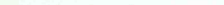


































LEGEND

Figures in red denote approximate distances in miles between stars

POPULAR PLACES		ROADS	
Over 500,000		Primary, all-weather, hard surface	
100,000 to 500,000		Secondary, all-weather, hard surface	
25,000 to 100,000		Light-duty, all-weather, hard or improved surface	
5,000 to 25,000		Fair or dry weather, unimproved surface	
1,000 to 5,000		Trail	
Less than 1,000		Inter-weather	

RAILROADS		Route markers: Interstates, U.S., State		
Single track				
Double or Multiple				
STANDARD PLACES		Ways		
Narrow gauge		Landmark: School, Church, Other, etc.		
BOUNDARIES		Spot elevation in feet		
International				
State		Marsh or swamp		
				
				
				
				
				
				
				
				
				
				
				
				
				
				
				
				
				
				
				
				
				
				
				

94° 45' W 90° W

41° 45' N 41° 15' N

SECTIONIZED TOWNSHIP

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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA

GRID ZONE DESIGNATION:
16T

100,000 M. SQUARE IDENTIFICATION

BC	CC	DC	
BB	CB	DB	

30 40

TO GIVE A STANDARD REFERENCE ON THIS SCALE TO NEAREST 1000 METERS

SAMPLE POINT: HUNTS

1. Read first identifying "100,000 meter square in which the point lies."
2. Locate first **VERTICAL** grid line to **LEFT** of point and read **NUMBER** of the grid line either in the top or bottom margin, or on the line itself.
3. Locate **NUMBER** in the grid line to point.
4. Locate first **HORIZONTAL** grid line **BELOW** point and read **NUMBER** figure labeling the line either in the left or right margin, or on the line itself.

FIGURE THE SMALLER figures of any grid number these are not indicating the full coordinates. Use ONLY the LARGER figure of the grid number, example: 4660000

SAMPLE REFERENCE:

16T845000

If reporting by hand in any direction,
prefix Grid Zone Designation, as: 16T845000

USGS NMD HISTORICAL MA
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