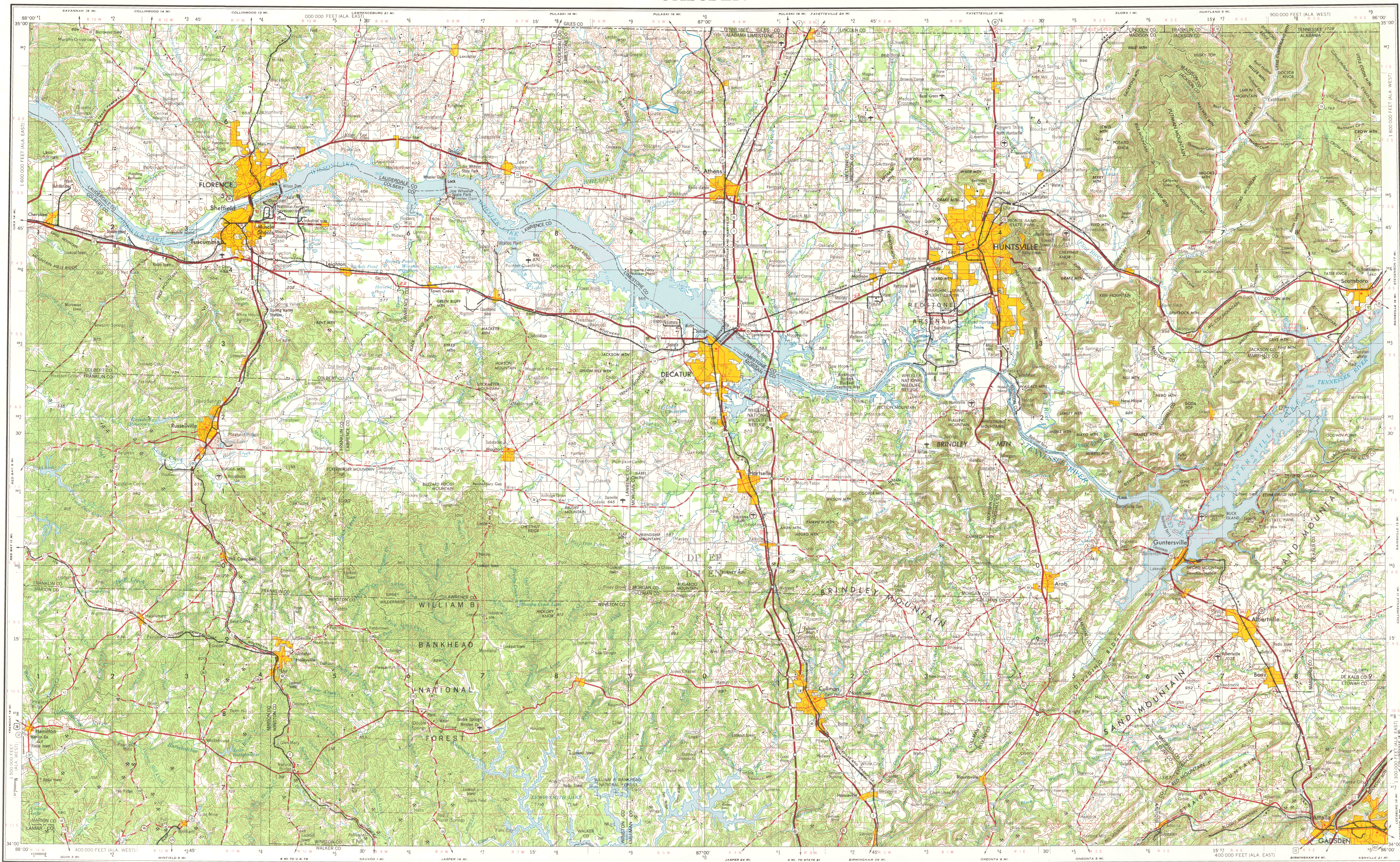
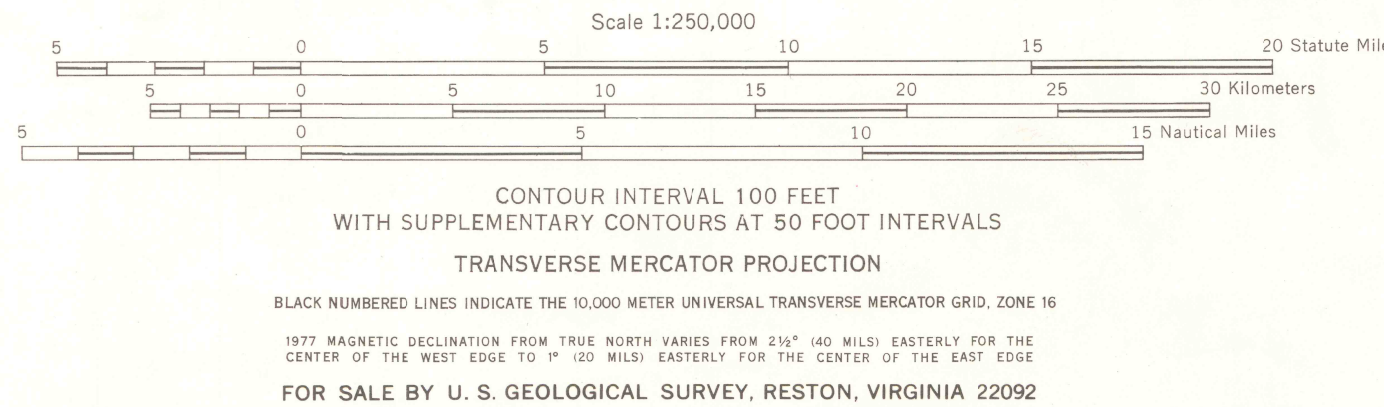
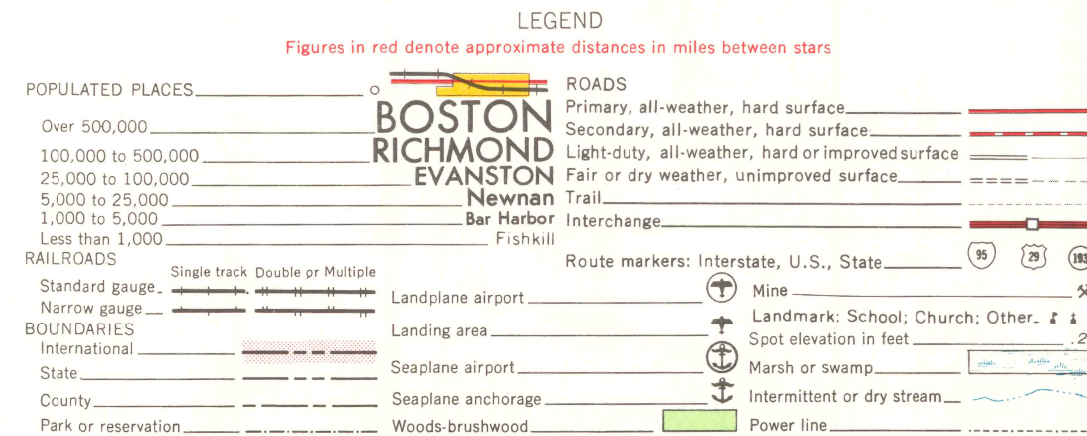




Prepared by the Defense Mapping Agency Topographic Center, Washington, D.C. Compiled in 1956 by photogrammetric methods and from United States quadrangles 1:24,000, 1:25,000 and 1:62,500 1935-56. Planimetry revised in part from aerial photographs taken 1953. Map field checked 1956. Revised by the U.S. Geological Survey from aerial photographs taken 1976. Map edited 1977. 100,000-foot grid based on Alabama coordinate system west and east zones. Location of geodetic control established by government agencies is shown on corresponding 1:250,000-scale Geodetic Control Diagram.



LOCATION DIAGRAM

POPULAR BLUE	NI 16-10	KENTUCKY CORNER	VA
NI 15-12	NI 16-11	NI 16-12	NI 17-13
NI 15-13	NI 16-12	NI 16-13	NI 17-14
NI 15-14	NI 16-13	NI 16-14	NI 17-15
NI 15-15	NI 16-14	NI 16-15	NI 17-16
NI 15-16	NI 16-15	NI 16-16	NI 17-17
NI 15-17	NI 16-16	NI 16-17	NI 17-18
NI 15-18	NI 16-17	NI 16-18	NI 17-19
NI 15-19	NI 16-18	NI 16-19	NI 17-20
NI 15-20	NI 16-19	NI 16-20	NI 17-21
NI 15-21	NI 16-20	NI 16-21	NI 17-22
NI 15-22	NI 16-21	NI 16-22	NI 17-23
NI 15-23	NI 16-22	NI 16-23	NI 17-24
NI 15-24	NI 16-23	NI 16-24	NI 17-25
NI 15-25	NI 16-24	NI 16-25	NI 17-26
NI 15-26	NI 16-25	NI 16-26	NI 17-27
NI 15-27	NI 16-26	NI 16-27	NI 17-28
NI 15-28	NI 16-27	NI 16-28	NI 17-29
NI 15-29	NI 16-28	NI 16-29	NI 17-30
NI 15-30	NI 16-29	NI 16-30	NI 17-31
NI 15-31	NI 16-30	NI 16-31	NI 17-32
NI 15-32	NI 16-31	NI 16-32	NI 17-33
NI 15-33	NI 16-32	NI 16-33	NI 17-34
NI 15-34	NI 16-33	NI 16-34	NI 17-35
NI 15-35	NI 16-34	NI 16-35	NI 17-36
NI 15-36	NI 16-35	NI 16-36	NI 17-37
NI 15-37	NI 16-36	NI 16-37	NI 17-38
NI 15-38	NI 16-37	NI 16-38	NI 17-39
NI 15-39	NI 16-38	NI 16-39	NI 17-40
NI 15-40	NI 16-39	NI 16-40	NI 17-41
NI 15-41	NI 16-40	NI 16-41	NI 17-42
NI 15-42	NI 16-41	NI 16-42	NI 17-43
NI 15-43	NI 16-42	NI 16-43	NI 17-44
NI 15-44	NI 16-43	NI 16-44	NI 17-45
NI 15-45	NI 16-44	NI 16-45	NI 17-46
NI 15-46	NI 16-45	NI 16-46	NI 17-47
NI 15-47	NI 16-46	NI 16-47	NI 17-48
NI 15-48	NI 16-47	NI 16-48	NI 17-49
NI 15-49	NI 16-48	NI 16-49	NI 17-50
NI 15-50	NI 16-49	NI 16-50	NI 17-51
NI 15-51	NI 16-50	NI 16-51	NI 17-52
NI 15-52	NI 16-51	NI 16-52	NI 17-53
NI 15-53	NI 16-52	NI 16-53	NI 17-54
NI 15-54	NI 16-53	NI 16-54	NI 17-55
NI 15-55	NI 16-54	NI 16-55	NI 17-56
NI 15-56	NI 16-55	NI 16-56	NI 17-57
NI 15-57	NI 16-56	NI 16-57	NI 17-58
NI 15-58	NI 16-57	NI 16-58	NI 17-59
NI 15-59	NI 16-58	NI 16-59	NI 17-60
NI 15-60	NI 16-59	NI 16-60	NI 17-61
NI 15-61	NI 16-60	NI 16-61	NI 17-62
NI 15-62	NI 16-61	NI 16-62	NI 17-63
NI 15-63	NI 16-62	NI 16-63	NI 17-64
NI 15-64	NI 16-63	NI 16-64	NI 17-65
NI 15-65	NI 16-64	NI 16-65	NI 17-66
NI 15-66	NI 16-65	NI 16-66	NI 17-67
NI 15-67	NI 16-66	NI 16-67	NI 17-68
NI 15-68	NI 16-67	NI 16-68	NI 17-69
NI 15-69	NI 16-68	NI 16-69	NI 17-70
NI 15-70	NI 16-69	NI 16-70	NI 17-71
NI 15-71	NI 16-70	NI 16-71	NI 17-72
NI 15-72	NI 16-71	NI 16-72	NI 17-73
NI 15-73	NI 16-72	NI 16-73	NI 17-74
NI 15-74	NI 16-73	NI 16-74	NI 17-75
NI 15-75	NI 16-74	NI 16-75	NI 17-76
NI 15-76	NI 16-75	NI 16-76	NI 17-77
NI 15-77	NI 16-76	NI 16-77	NI 17-78
NI 15-78	NI 16-77	NI 16-78	NI 17-79
NI 15-79	NI 16-78	NI 16-79	NI 17-80
NI 15-80	NI 16-79	NI 16-80	NI 17-81
NI 15-81	NI 16-80	NI 16-81	NI 17-82
NI 15-82	NI 16-81	NI 16-82	NI 17-83
NI 15-83	NI 16-82	NI 16-83	NI 17-84
NI 15-84	NI 16-83	NI 16-84	NI 17-85
NI 15-85	NI 16-84	NI 16-85	NI 17-86
NI 15-86	NI 16-85	NI 16-86	NI 17-87
NI 15-87	NI 16-86	NI 16-87	NI 17-88
NI 15-88	NI 16-87	NI 16-88	NI 17-89
NI 15-89	NI 16-88	NI 16-89	NI 17-90
NI 15-90	NI 16-89	NI 16-90	NI 17-91
NI 15-91	NI 16-90	NI 16-91	NI 17-92
NI 15-92	NI 16-91	NI 16-92	NI 17-93
NI 15-93	NI 16-92	NI 16-93	NI 17-94
NI 15-94	NI 16-93	NI 16-94	NI 17-95
NI 15-95	NI 16-94	NI 16-95	NI 17-96
NI 15-96	NI 16-95	NI 16-96	NI 17-97
NI 15-97	NI 16-96	NI 16-97	NI 17-98
NI 15-98	NI 16-97	NI 16-98	NI 17-99
NI 15-99	NI 16-98	NI 16-99	NI 17-100

SECTIONIZED TOWNSHIP

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

GRID ZONE DESIGNATION

DP	EP
DN	EN

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

SAMPLE POINT: MOUNT TABOR

1. Read letters identifying 100,000 meter square in which point lies.

2. Locate first vertical line to left of point and read letters above line.

3. Locate first horizontal line to top of point and read letters to right of line.

4. Estimate tenths from grid line to point.

5. Add the two numbers and the tenths to give the grid zone designation.

EXAMPLE REFERENCE: DP 100000

1:250,000

TOWNSHIP OR RANGE LINE *United States 1:250,000*
LAND GRANT BOUNDARY *Sheet Gadsden, 1928*
Copy 1

GADSDEN, ALA.; TENN.
1956