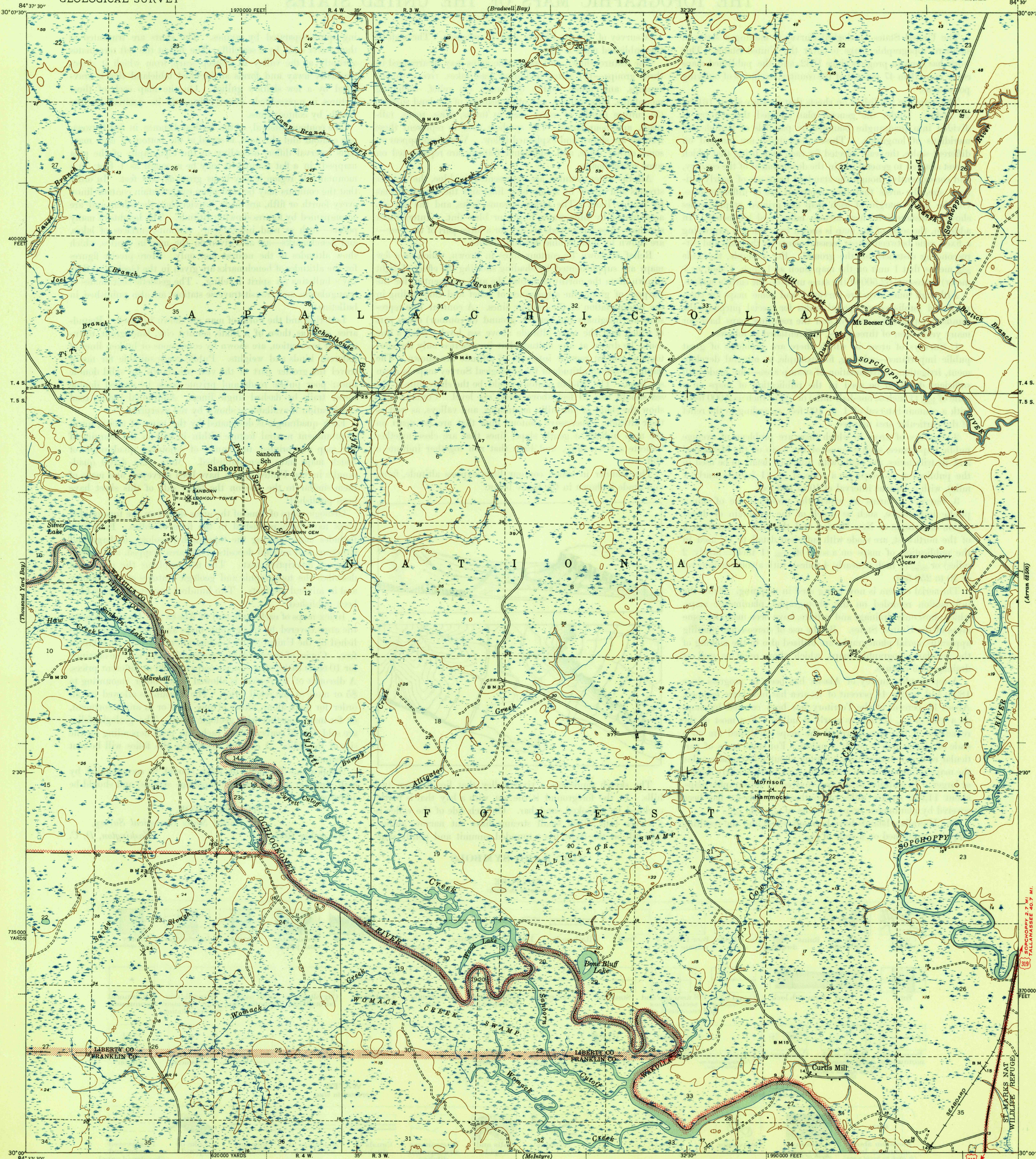


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

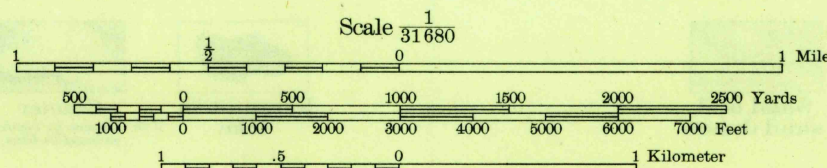
WAR DEPARTMENT
CORPS OF ENGINEERS, U. S. ARMY

FLORIDA
SANBORN QUADRANGLE
7 1/2-MINUTE SERIES



Mapped by the Geological Survey
1943-1944

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN
DECLINATION, 1944



Contour interval 10 feet
Datum is mean sea level

Information for land lines supplied
by the State of Florida

ROAD CLASSIFICATION
Dependable hard surface
heavy duty road
Secondary hard surface
all weather road
Dirt road
Dry weather roads
Loose surface, graded
Unsurfaced, graded
Dirt road
U. S. Route 15
State Route 26
State Route 30
State Route 31
State Route 32
State Route 33
State Route 34
State Route 35
State Route 36
State Route 37
State Route 38
State Route 39
State Route 40
State Route 41
State Route 42
State Route 43
State Route 44
State Route 45
State Route 46
State Route 47
State Route 48
State Route 49
State Route 50
State Route 51
State Route 52
State Route 53
State Route 54
State Route 55
State Route 56
State Route 57
State Route 58
State Route 59
State Route 60
State Route 61
State Route 62
State Route 63
State Route 64
State Route 65
State Route 66
State Route 67
State Route 68
State Route 69
State Route 70
State Route 71
State Route 72
State Route 73
State Route 74
State Route 75
State Route 76
State Route 77
State Route 78
State Route 79
State Route 80
State Route 81
State Route 82
State Route 83
State Route 84
State Route 85
State Route 86
State Route 87
State Route 88
State Route 89
State Route 90
State Route 91
State Route 92
State Route 93
State Route 94
State Route 95
State Route 96
State Route 97
State Route 98
State Route 99
State Route 100

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, B
10000 foot grid based on Florida (North)
rectangular coordinate system. LANARK 11.8 MI.
APALACHICOLA 38.8 MI.

SANBORN, FLA.
Edition of 1945

3000-W8430/7.5

DO NOT REMOVE