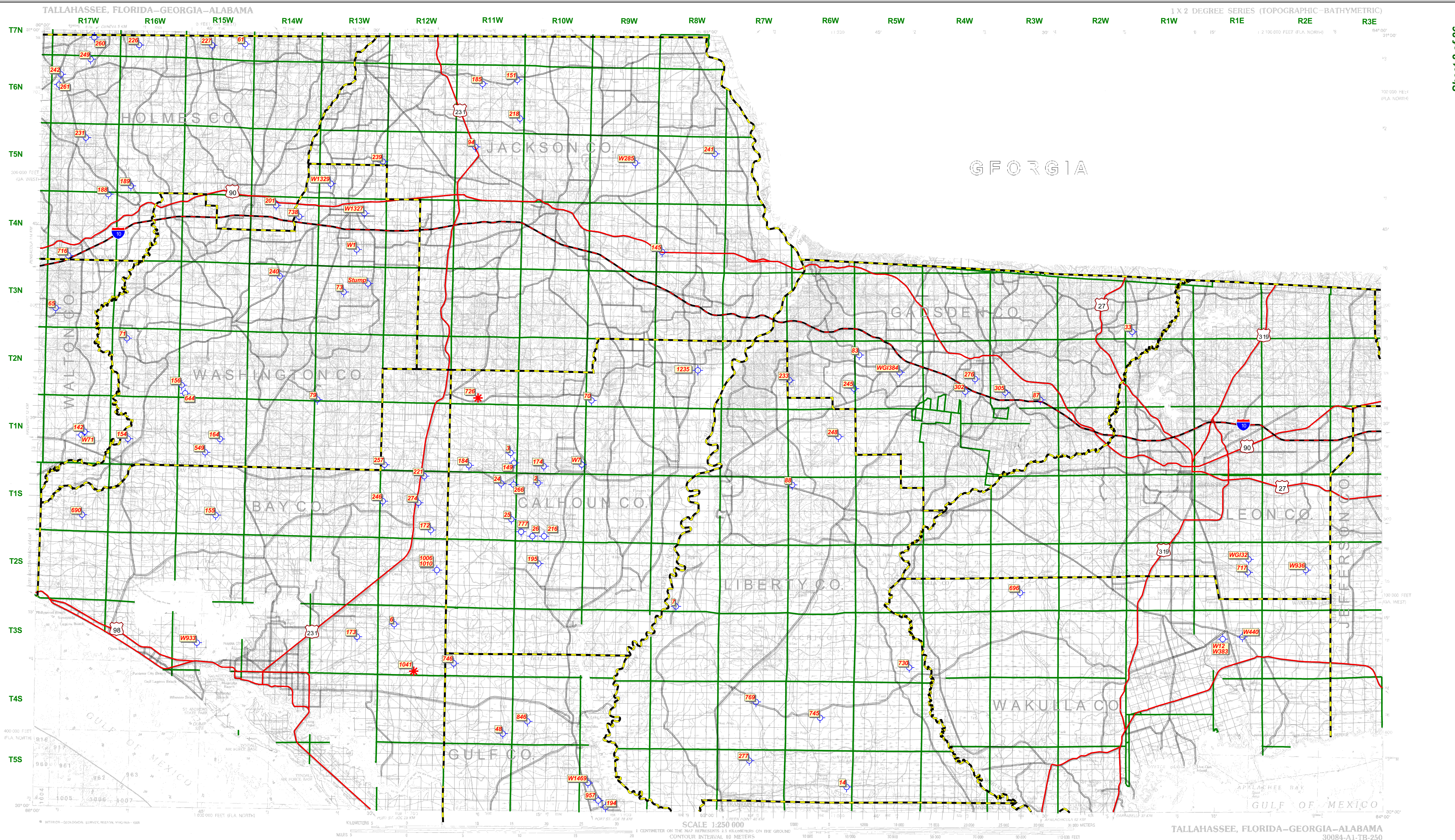
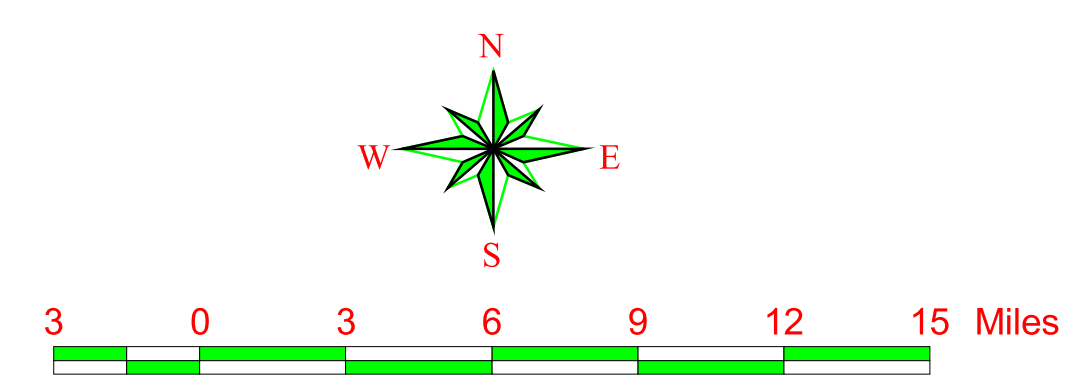




**OIL & GAS INDEX MAP**

| Regional Maps      | Field Inset Maps                            |
|--------------------|---------------------------------------------|
| 1 Pensacola        | 15 Jay & Mt. Carmel                         |
| 2 Tallahassee      | 16 Blackjack Creek                          |
| 3 Valdosta         | 17 Lehigh Park, Lake Trafford & Cinkesrow   |
| 4 Jacksonville     | 18 West Fields & Mid-Fields                 |
| 5 Apalachicola     | 19 Sunnland, Sunoco Fields & Townsend Canal |
| 6 Gainesville      | 20 Seminole                                 |
| 7 Daytona Beach    | 21 Bear Island & Pepper                     |
| 8 Plant City       | 22 40 Mile Bend                             |
| 9 Orlando          | 23 Sweetwater Creek & McLellan              |
| 10 Tampa           | 24 Baxter Island                            |
| 11 Fort Pierce     | 25 Recon Point                              |
| 12 West Palm Beach | 26 Bluff Springs & McDavid                  |
| 13 Miami           |                                             |
| 14 Key West        |                                             |



**Tallahassee - Sheet 2 of 26**

**Florida Geological Survey - Map Series 6**  
**Regional Oil & Gas Well Location Maps**

**Key to Features**

| Oil/Gas Well Status    | Field Inset Map      |
|------------------------|----------------------|
| ● Dry Hole             | Field Inset Map      |
| ● Producer             | County Lines         |
| ● Never Drilled        | Interstates          |
| ● Junked Hole          | US Highways          |
| ● Salt Water Disposal  | State/County Roads   |
| ● Water Injection Well | Township/Range Lines |
|                        | Section Lines        |

**Notes:**  
14 refers to the well numbering system. Well numbers may also be preceded with B, PP, W and WGI. Well locations reflect original not necessarily current locations.  
This map was created using FDEP databases, data obtained from the Florida Geological Survey (FGS) and scanned US Geological Survey 1:250,000 scale tiff images. It was produced January, 2002 by the Florida Department of Environmental Protection, Division of Resource Management, FGS, GIS Sub-Section. This document was prepared for the presentation of the geologic (or hydrogeologic, etc...) information shown and is not intended to replace site-specific or use-specific investigations. The FGS does not guarantee this document to be free from errors or inaccuracies and disclaims any responsibility or liability for inappropriate change of scale or interpretations or decisions based thereon.  
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