

**CITY OF ROWLETT**  
**AERIAL MAP**

Please submit changes or corrections to:  
City of Rowlett Geographic Information Systems (GIS)  
3901 Main Street, Rowlett, Texas 75088  
Phone: (972) 463 3980; Fax (972) 412 6228  
Email: [gis@ci.rowlett.tx.us](mailto:gis@ci.rowlett.tx.us)  
Or visit us on the web at:  
<http://www.ci.rowlett.tx.us>

**SEPTEMBER 2004**

Digital Aerial Orthophotography taken in February 2003  
at 6 inch pixel resolution from 4500 ft.



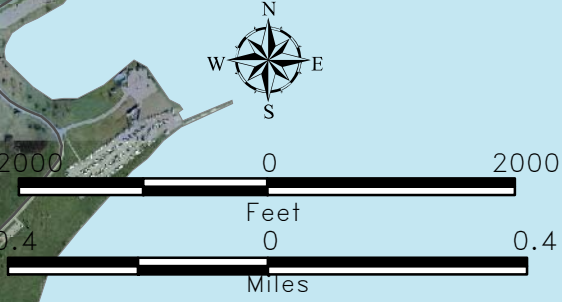
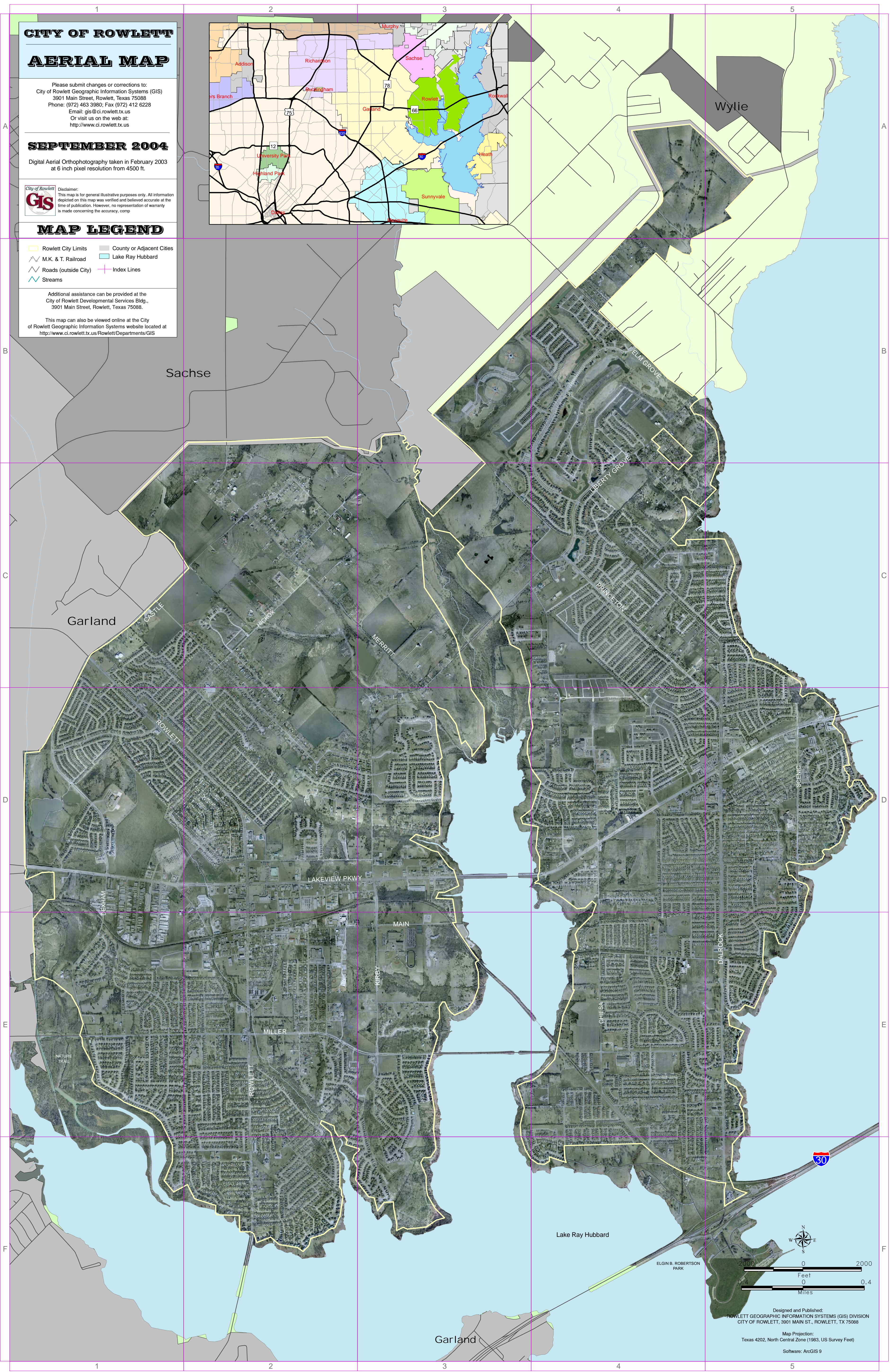
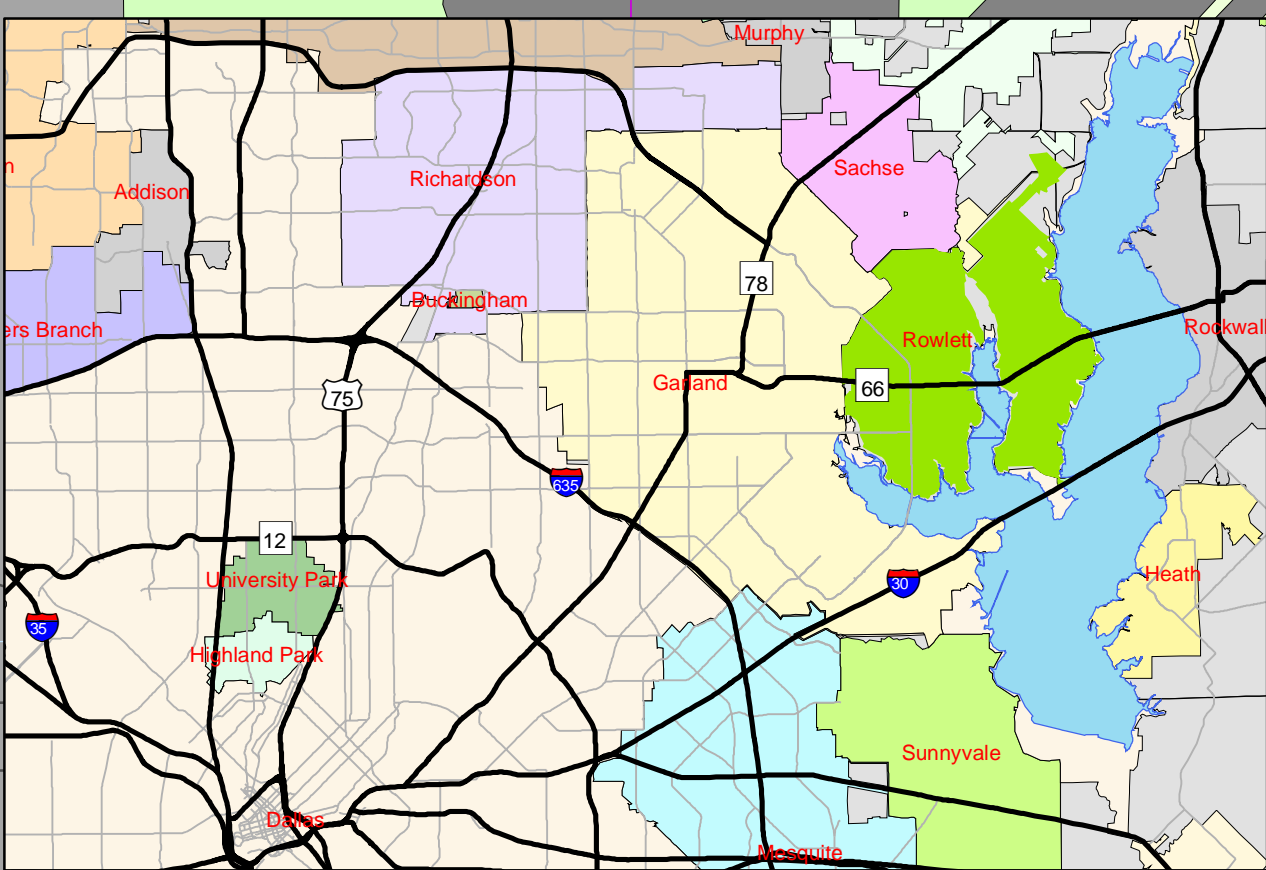
Disclaimer:  
This map is for general illustrative purposes only. All information  
depicted on this map was verified and believed accurate at the  
time of publication. However, no representation of warranty  
is made concerning the accuracy, comp

**MAP LEGEND**

- |                      |                           |
|----------------------|---------------------------|
| Rowlett City Limits  | County or Adjacent Cities |
| M.K. & T. Railroad   | Lake Ray Hubbard          |
| Roads (outside City) | Index Lines               |
| Streams              |                           |

Additional assistance can be provided at the  
City of Rowlett Developmental Services Bldg.,  
3901 Main Street, Rowlett, Texas 75088.

This map can also be viewed online at the City  
of Rowlett Geographic Information Systems website located at  
<http://www.ci.rowlett.tx.us/Rowlett/Departments/GIS>



Designed and Published:  
ROWLETT GEOGRAPHIC INFORMATION SYSTEMS (GIS) DIVISION  
CITY OF ROWLETT, 3901 MAIN ST., ROWLETT, TX 75088

Map Projection:  
Texas 4202, North Central Zone (1983, US Survey Feet)

Software: ArcGIS 9

Map Publish Date: September 17, 2004  
Ortho Image Date: February, 2003  
Note: Digital Aerial Orthophotography flown by Dallas Aerial Survey, Inc. in February 2003

Image Data Specifications:  
Aerial film camera with 6" focal length; negative size - 9" x 9"; altitude of capture - 4,500'  
24 bit natural color image  
National Map Accuracy Standards (NMAS) at a map scale of 1" = 200' (1:2,400). Photo scale is 1" = 1,500' (1:18,000).  
TIF and MrSID Formats

Spatial Reference:  
Texas State Plane, North Central Zone North American 1983 US Survey Feet

**Rowlett**  
TEXAS