

Figure 2.5.1-38 Fault D

Note: Shaded relief base from Reference 2.5.1-249

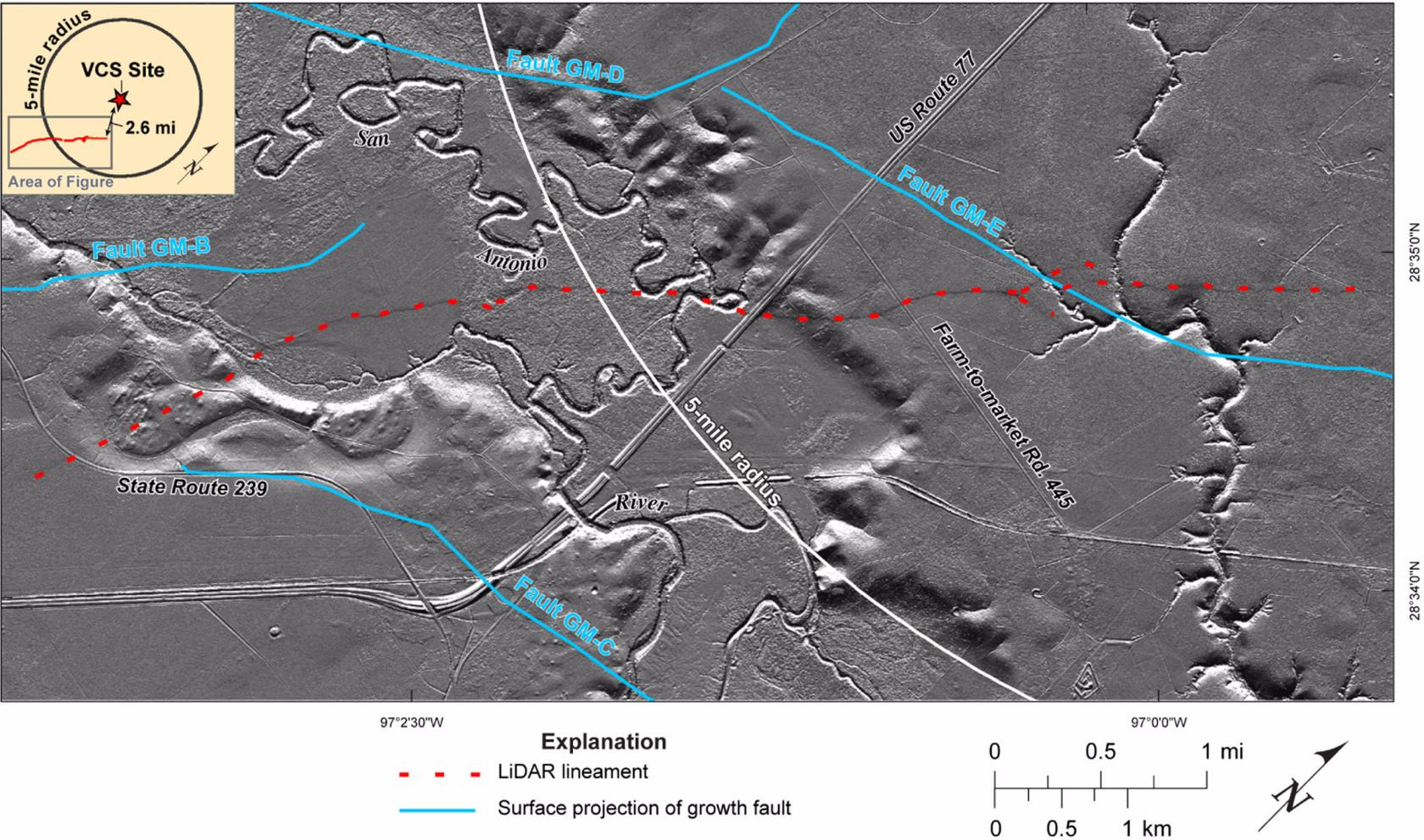


Figure 2.5.1-39 Fault E

Note: Shaded relief base from Reference 2.5.1-249

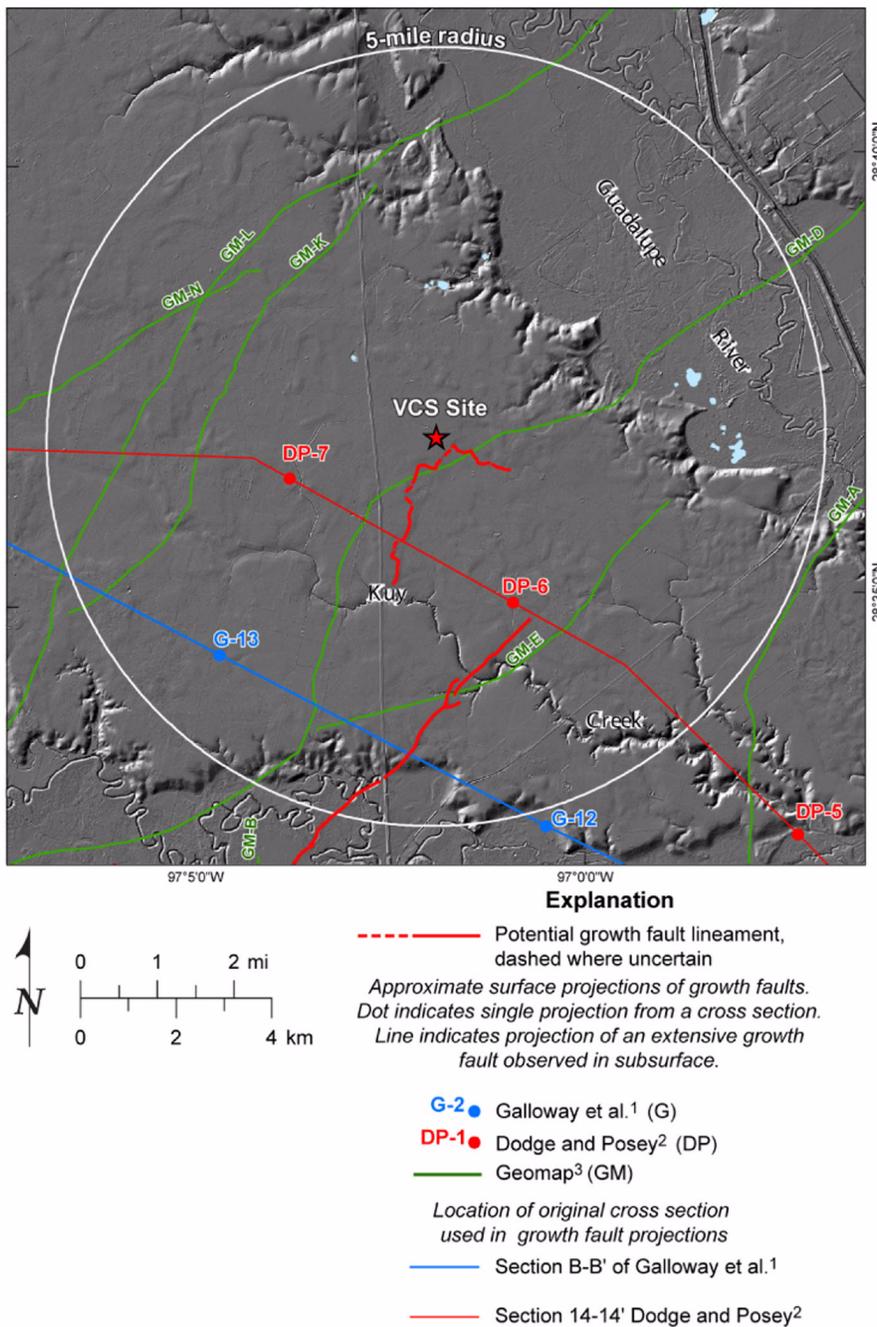


Figure 2.5.1-40 Site Area (5-Mile radius) Growth Fault Surface Projections and LiDAR Lineaments

Notes:

1. Reference 2.5.1-239
2. Reference 2.5.1-238
3. Reference 2.5.1-123

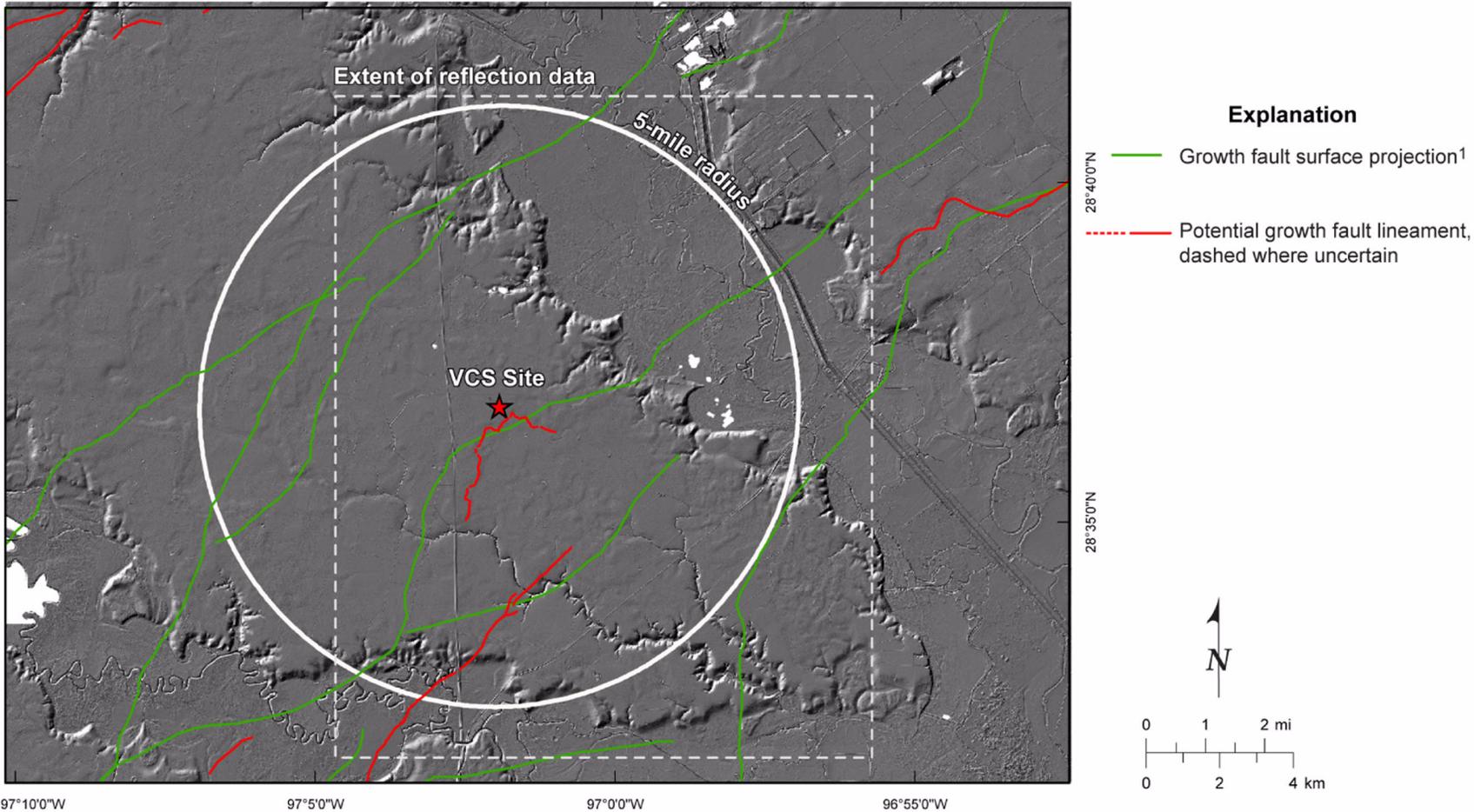


Figure 2.5.1-41 Region of Seismic Reflection Data

- Notes:
- 1. [Reference 2.5.1-123](#)
 - 2. Shaded relief base from [References 2.5.1-249](#) and [2.5.1-250](#)

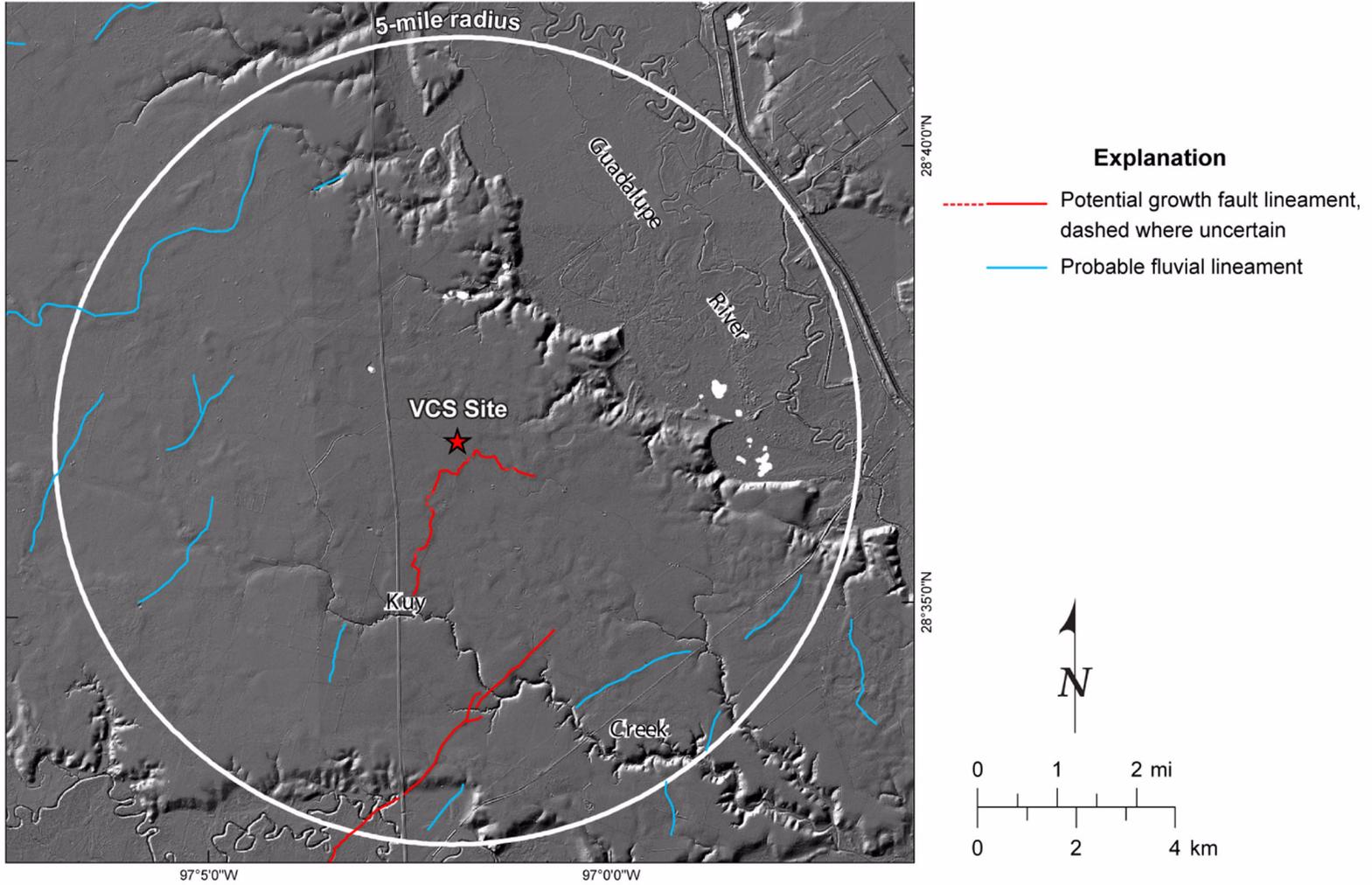


Figure 2.5.1-42 Site Area (5-Mile radius) Lineaments from LiDAR

Note: Shaded relief base from [References 2.5.1-249](#) and [2.5.1-250](#)

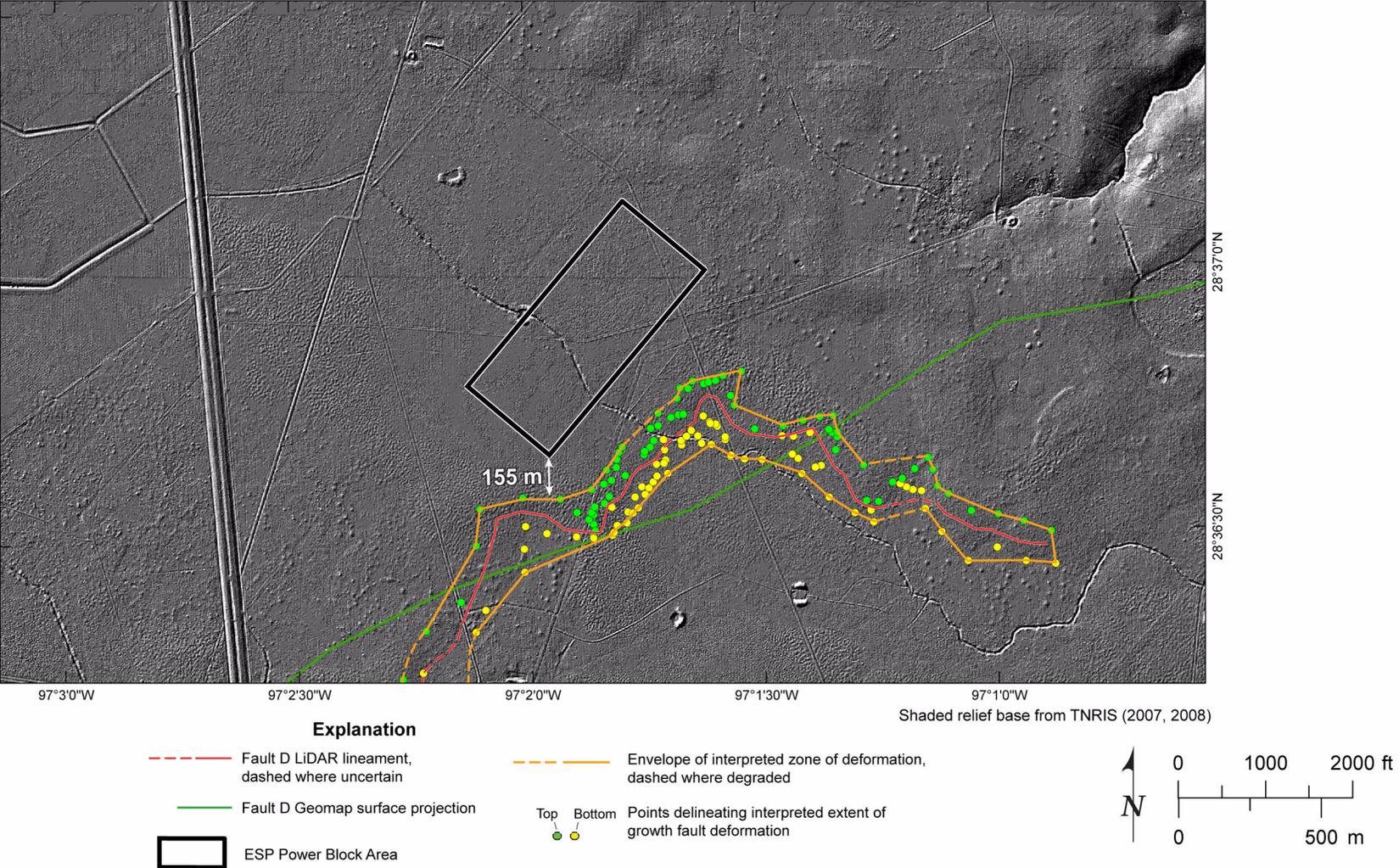


Figure 2.5.1-43 Plant Layout and Fault D

Note: Shaded relief base from [References 2.5.1-249](#) and [2.5.1-250](#)

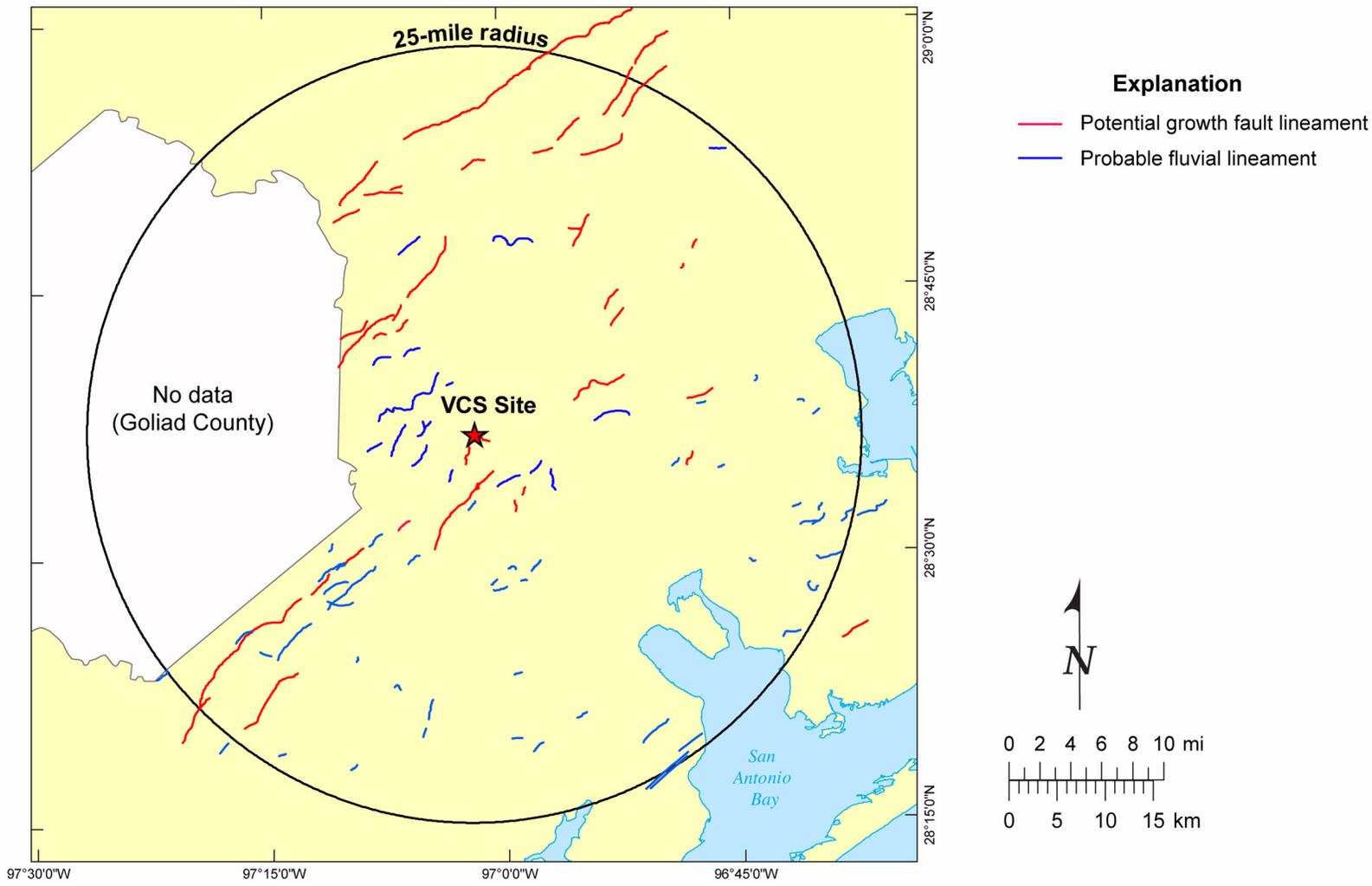


Figure 2.5.1-44 Site Vicinity (25-Mile radius) Lineaments from LIDAR

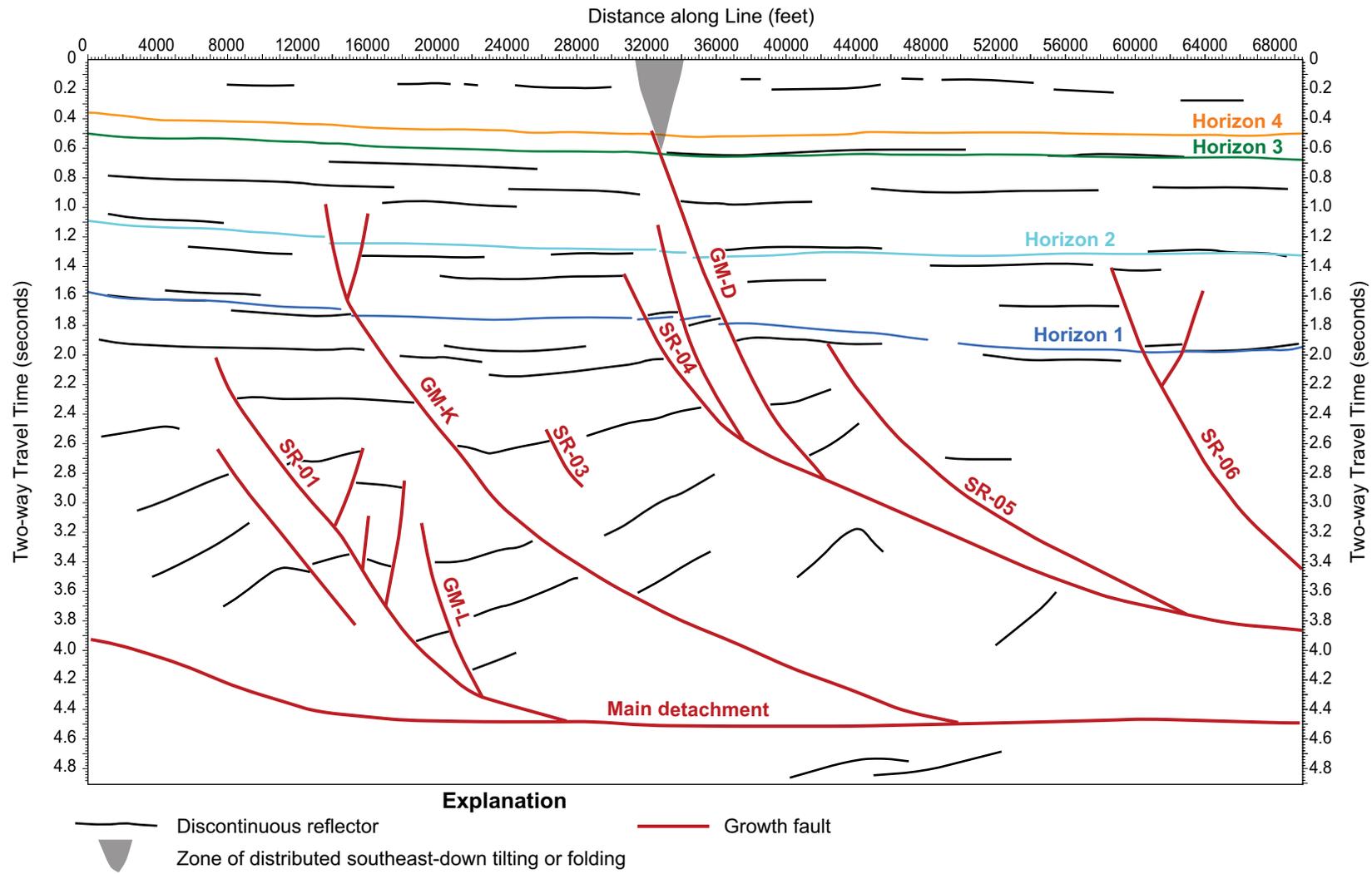


Figure 2.5.1-45 2-D Reflection Profile "TGS" Time Migrated

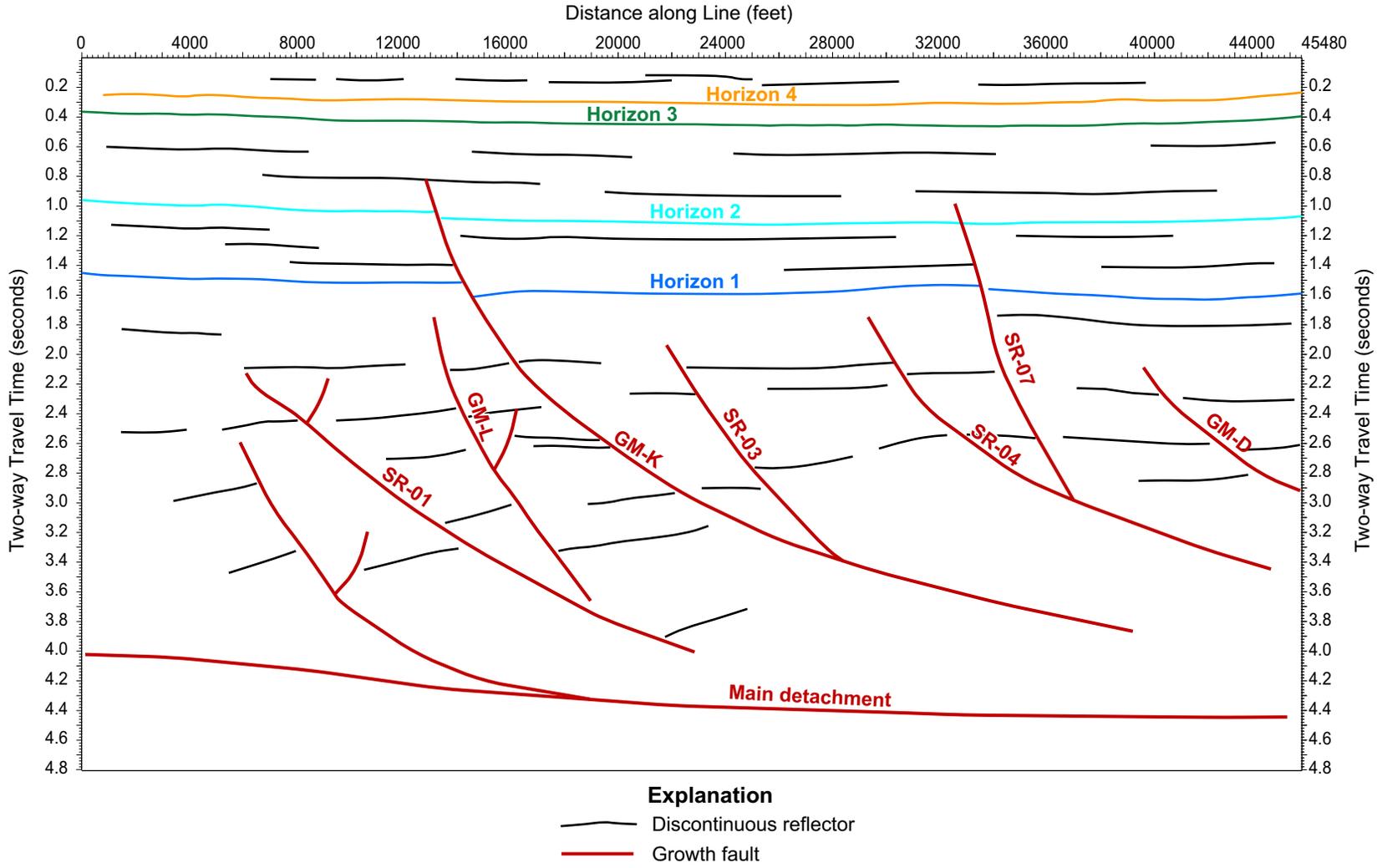


Figure 2.5.1-46 2-D Reflection Profile "GSI" Time Migrated

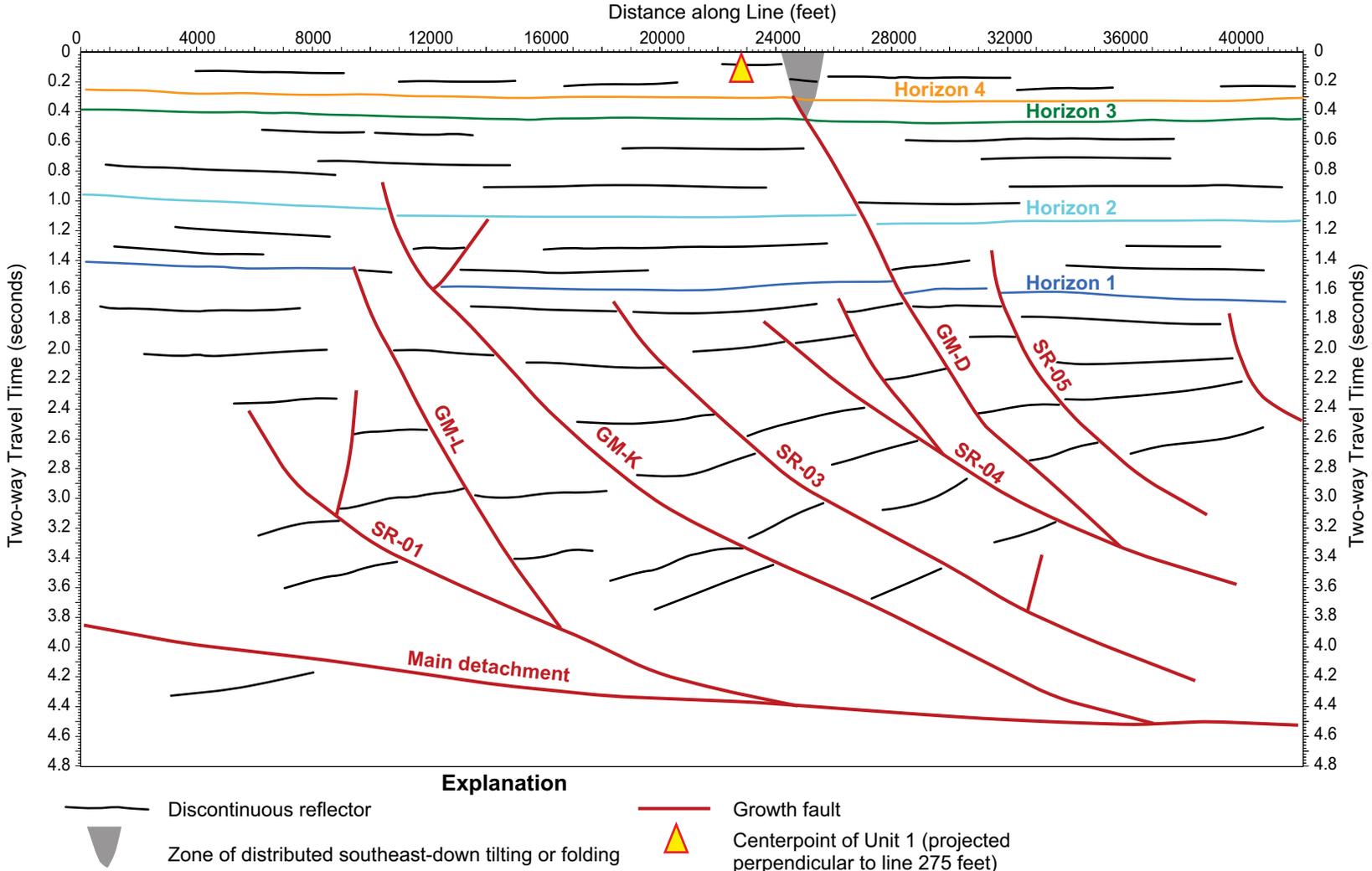


Figure 2.5.1-47 2-D Reflection Profile "GDI" Time Migrated

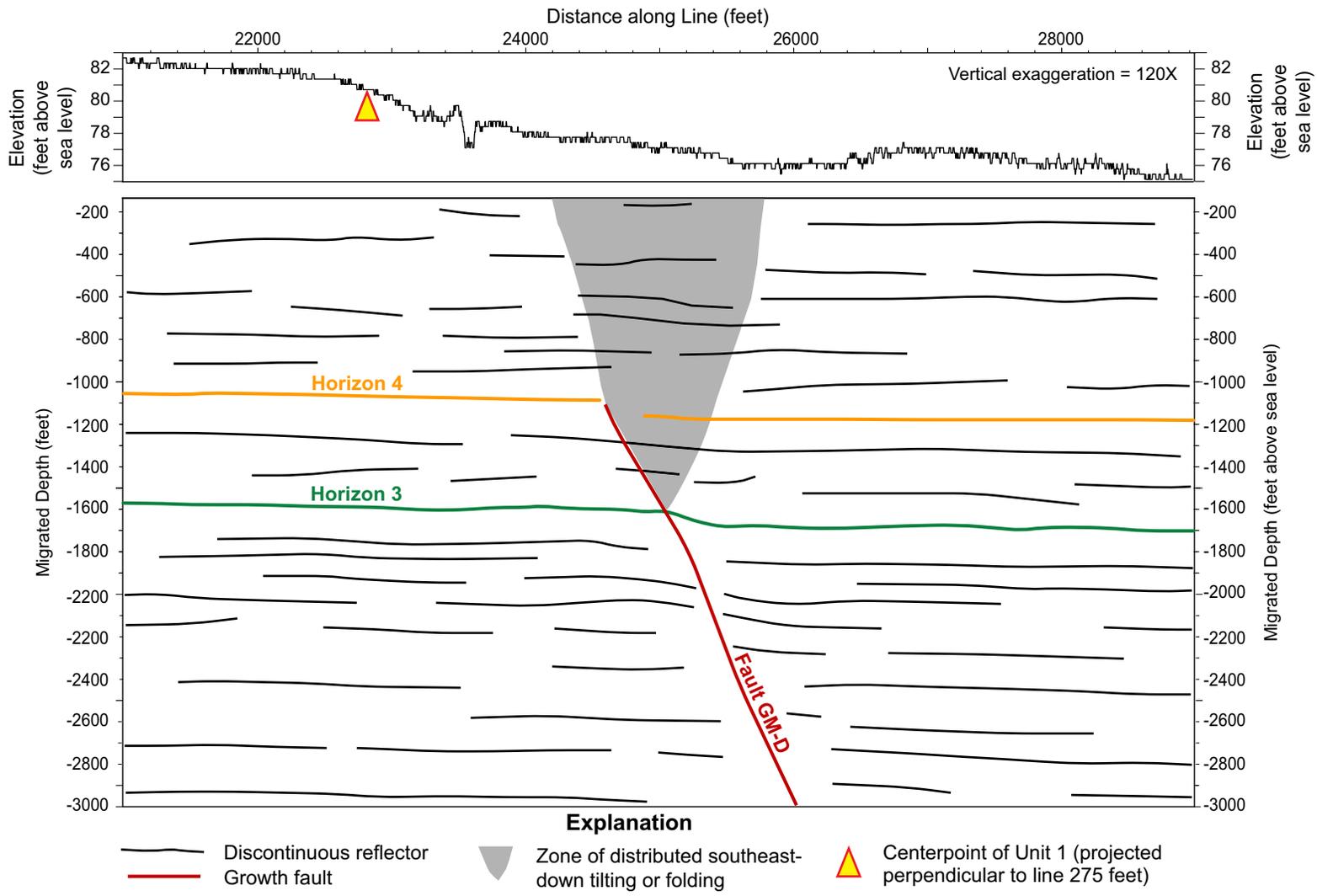


Figure 2.5.1-48 2-D Reflection Profile "GDI" Depth Migrated

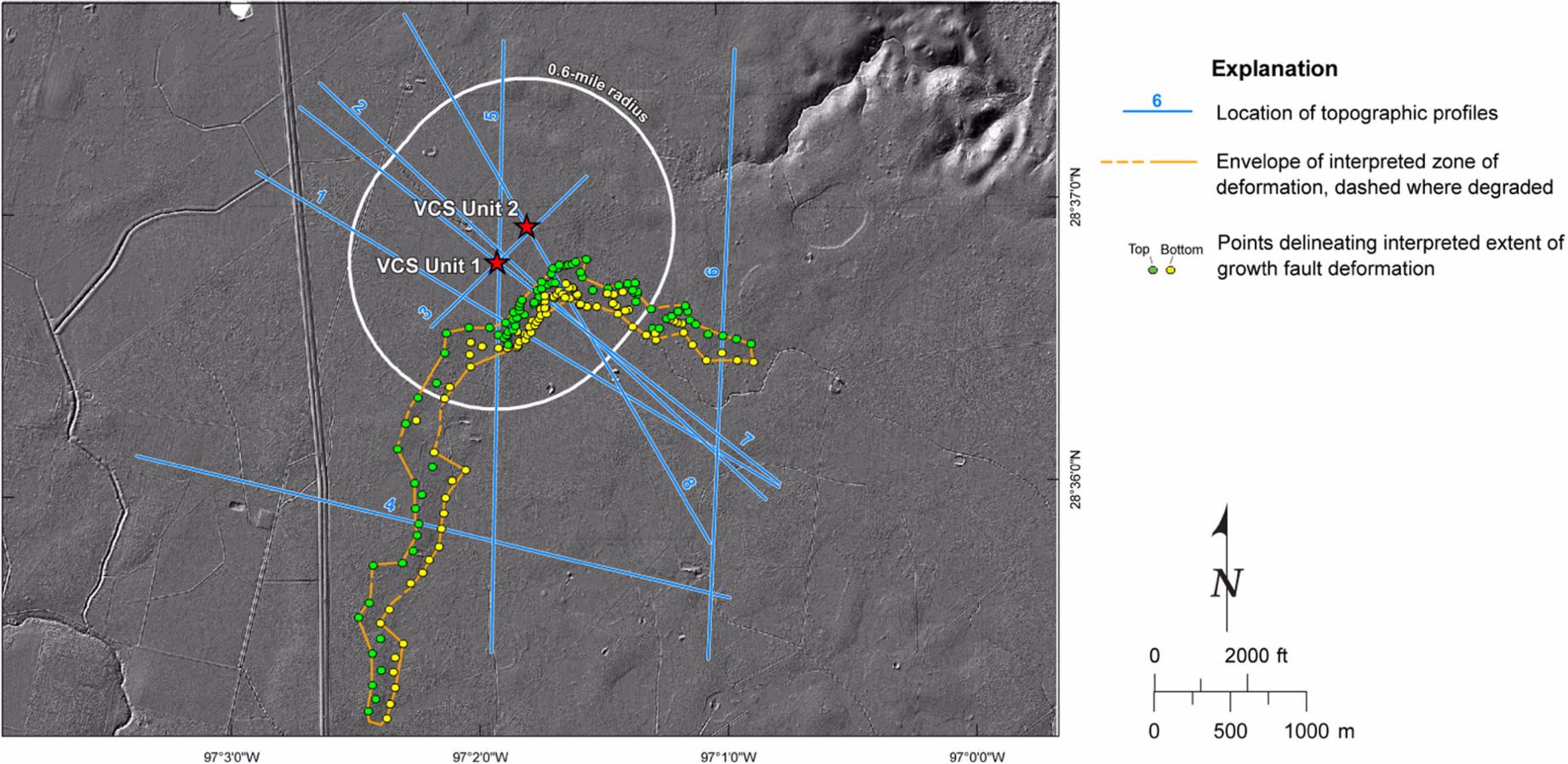


Figure 2.5.1-49 Fault D Cross Section Locations

- Notes:
1. Shaded relief base from [References 2.5.1-249](#) and [2.5.1-250](#)
 2. See [Figure 2.5.1-51](#) for topographic cross sections

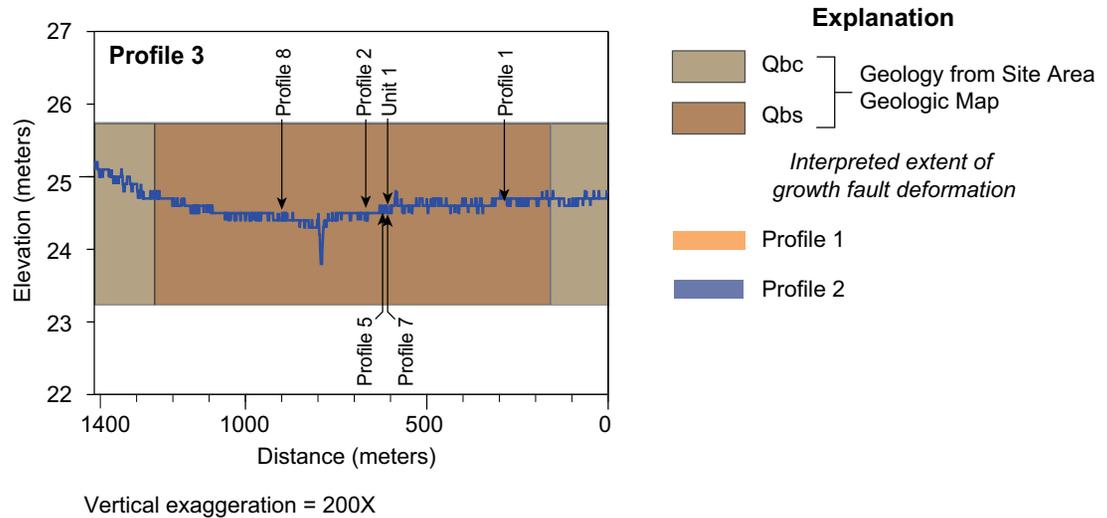
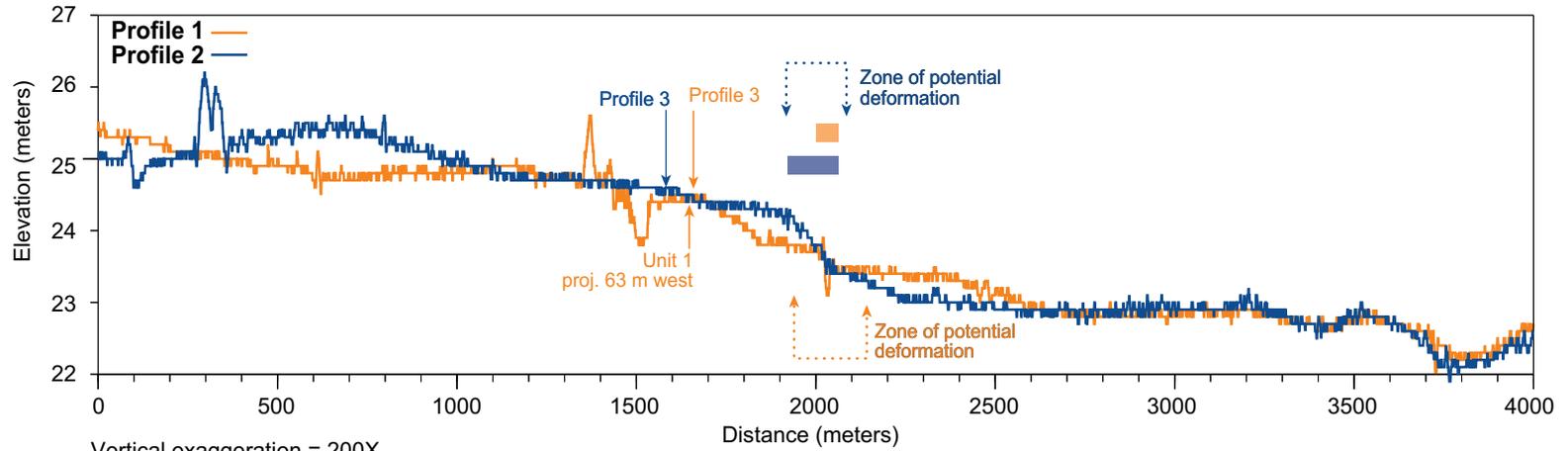


Figure 2.5.1-50a Fault D Topographic Cross Sections (Profiles 1, 2, and 3)

Note: See [Figure 2.5.1-49](#) for cross section locations

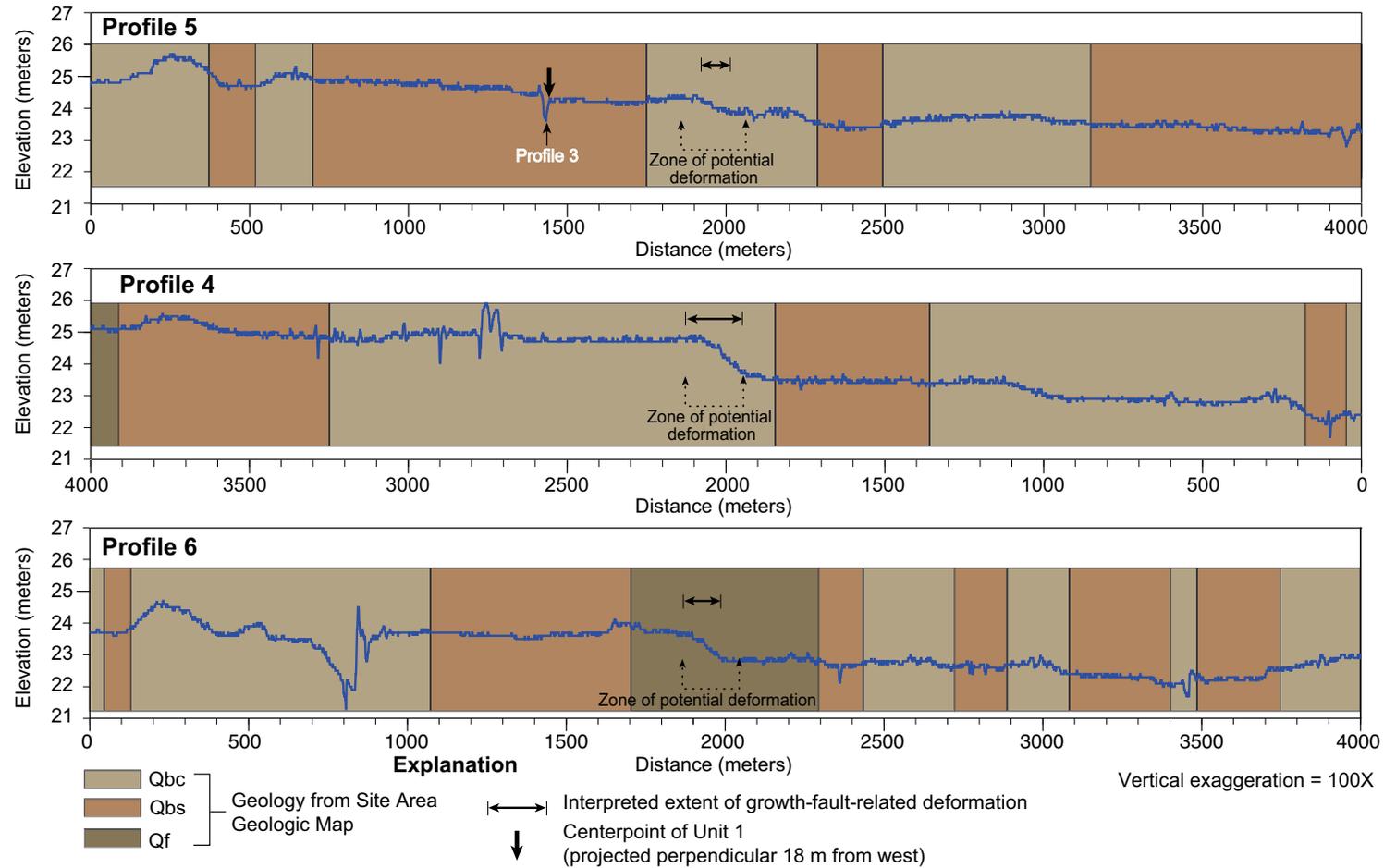


Figure 2.5.1-50b Fault D Topographic Cross Sections (Profiles 4, 5, and 6)

Note: See [Figure 2.5.1-49](#) for cross section locations

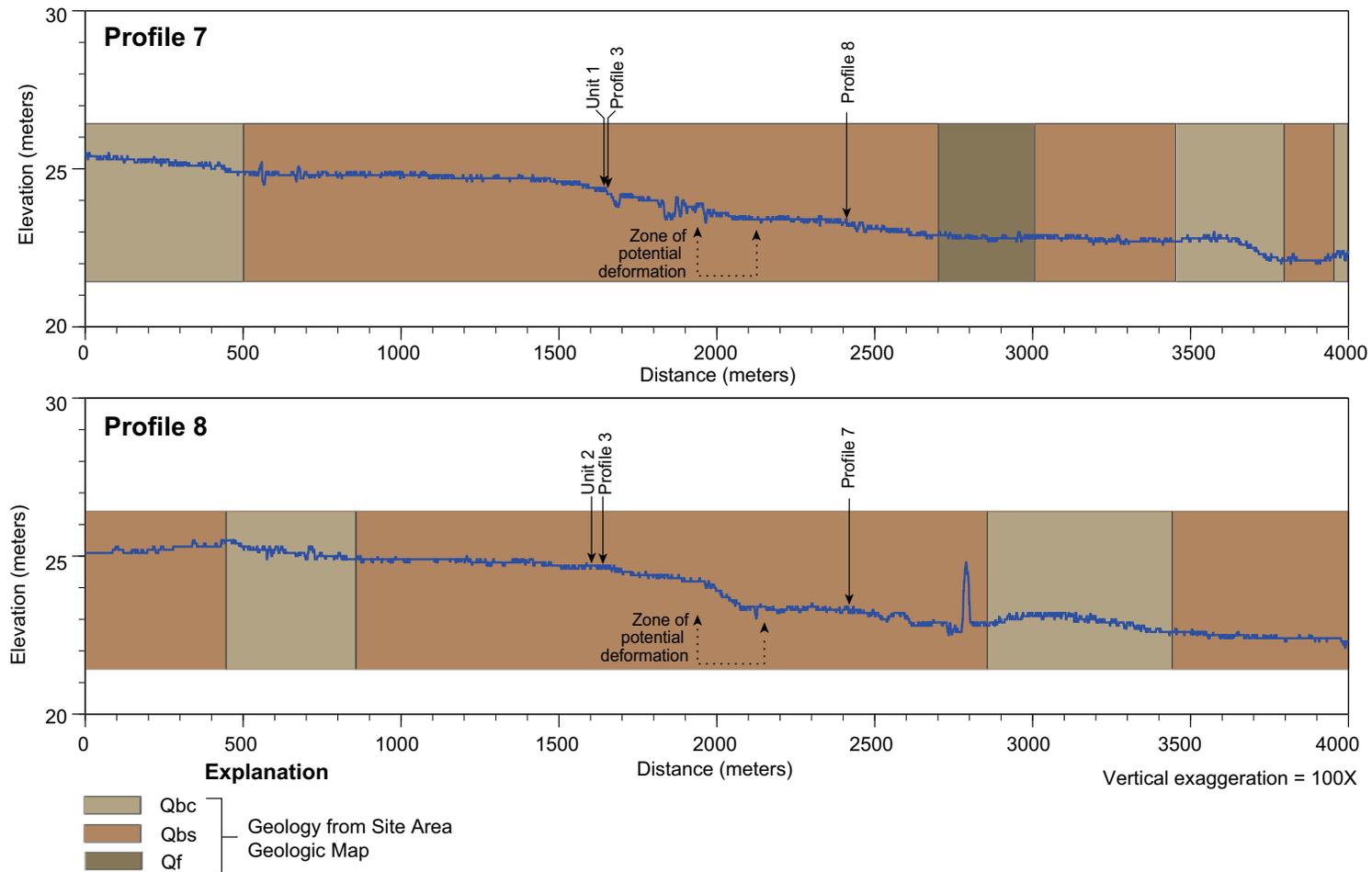


Figure 2.5.1-50c Fault D Topographic Cross Sections (Profiles 7 and 8)

Note: See [Figure 2.5.1-49](#) for cross section locations

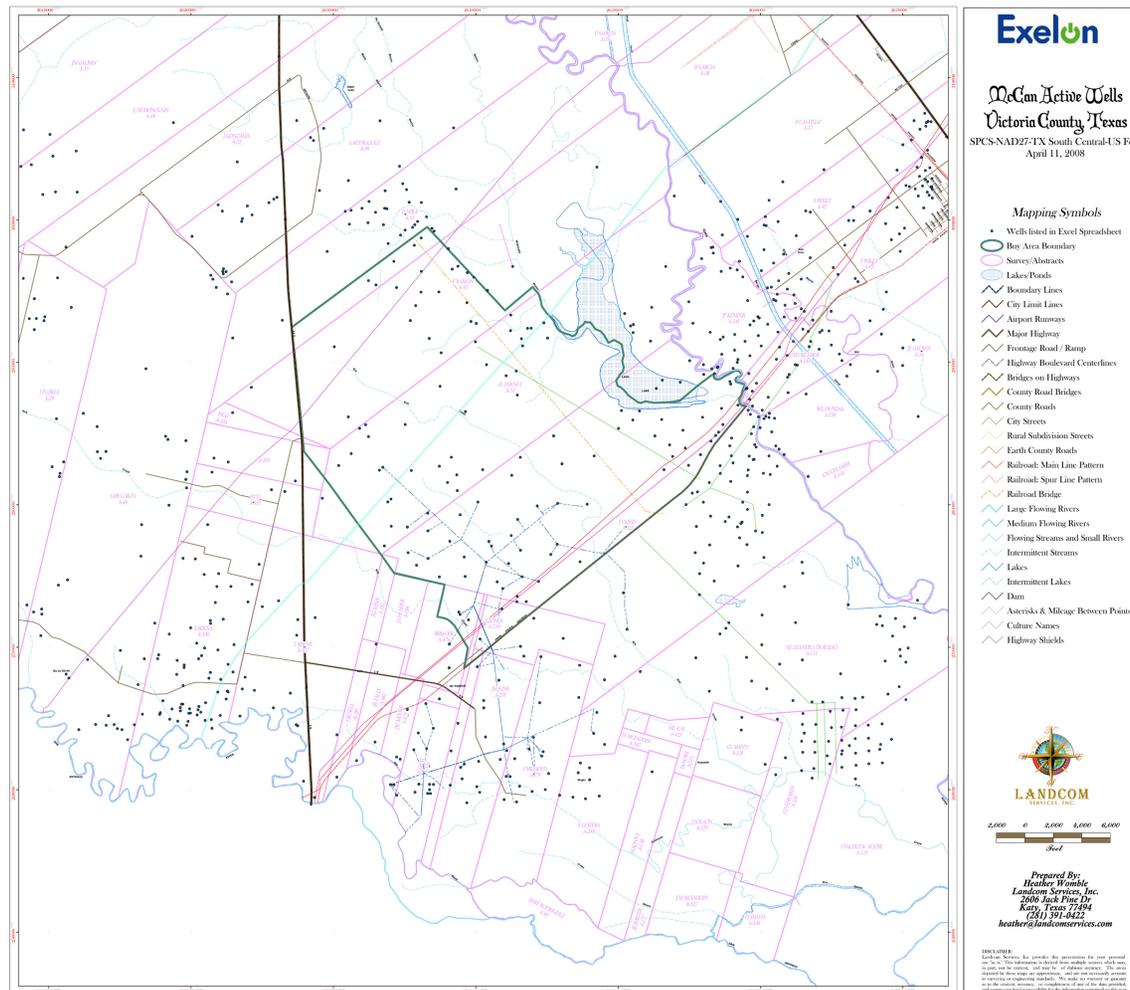


Figure 2.5.1-51 Active Oil Wells in Southern Victoria County, Texas

Note: From Reference 2.5.1-269

