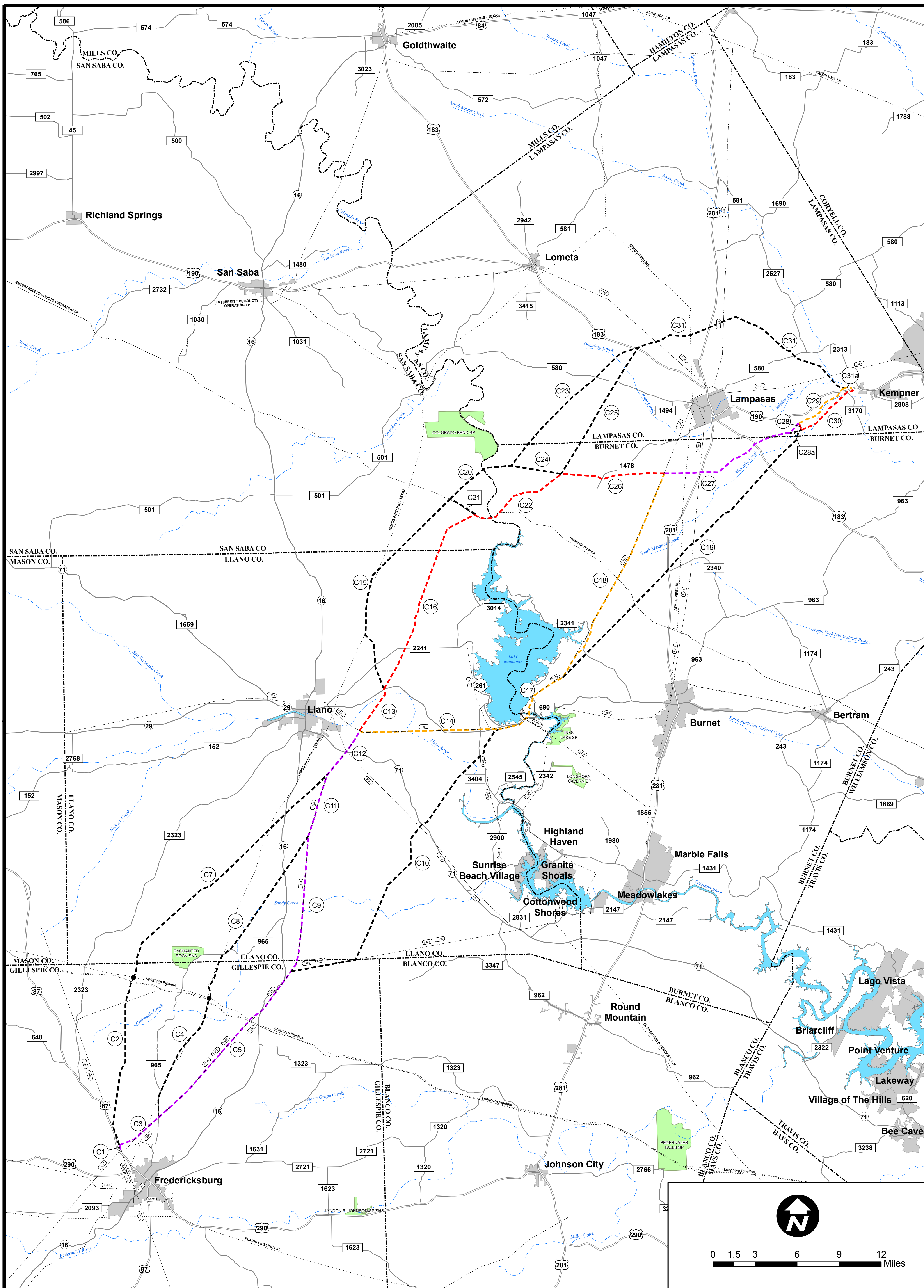




 Link		Pipeline
Preferred Route GN11		Creek or River
Route GN6		State Park
Alternative Route		U.S. Highway
		State Highway
 Existing Transmission Line		FM, RM, RR Road

ROUTE	LINKS
	Preferred Route Formula
GN11	C1-C3-C5-C9-C11-C12-C13-C16-C22-C26-C27-C28-C30
	Alternate Route Formulas
GN1	C1-C2-C7-C12-C13-C15-C20-C23-C31-C31a
GN2	C1-C2-C7-C12-C13-C16-C22-C25-C31-C31a
GN3	C1-C2-C7-C12-C13-C16-C22-C26-C27-C28-C31a
GN4	C1-C3-C4-C8-C11-C12-C13-C16-C22-C25-C31-C31a
GN5	C1-C3-C5-C9-C11-C12-C13-C16-C22-C25-C31-C31a
GN6	C1-C3-C5-C9-C11-C12-C14-C17-C18-C27-C29-C31a
GN7	C1-C3-C5-C10-C17-C18-C27-C29-C31a
GN8	C1-C3-C5-C10-C17-C19-C30
GN9	C1-C3-C5-C9-C11-C12-C13-C15-C20-C24-C25-C31-C31a
GN10	C1-C3-C5-C9-C11-C12-C13-C15-C20-C24-C26-C27-C28-C30
GN10 Modified	C1-C3-C5-C9-C11-C12-C13-C15-C21-C22-C26-C27-C28-C30

PBS

- Engineering
- Environmental Consulting
- Surveying

**PREFERRED AND ALTERNATIVE
ROUTE INDEX
(WITH ADDITIONAL INFORMATION)
GILLESPIE-NEWTON PROJECT**