

S24
T09S
R11W

S19
T09S
R10W

S20
T09S
R10W

S25
T09S
R11W

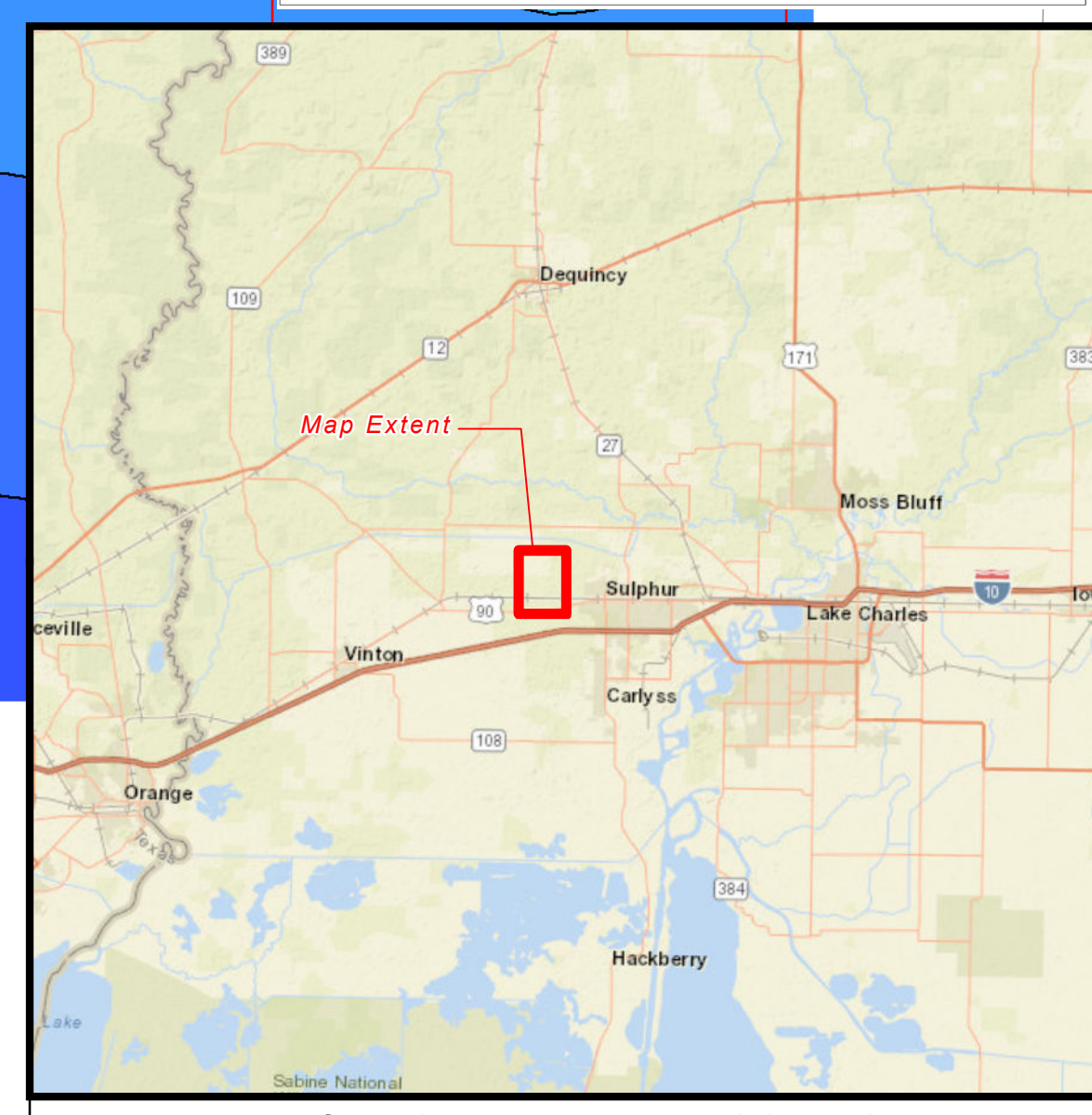
S30
T09S
R10W

S29
T09S
R10W

S36
T09S
R11W

S31
T09S
R10W

Professional Geoscientist Signature Box
Teresa H. Rougon
 1/10/2024
Teresa H. Rougon, P.G.

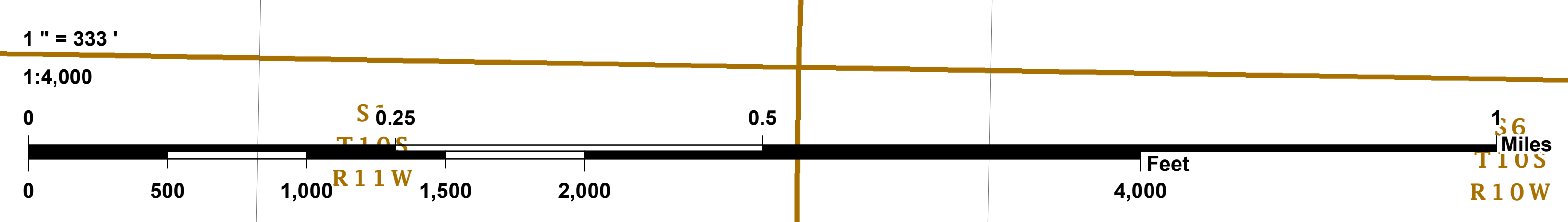


Top of Anahuac Structure with Faults
 Westlake US 2, LLC
 Sulphur Mines Salt Dome
 Calcasieu Parish, LA
Westlake Caverns - Top of Anahuac Structure Map
 by Christopher Thompson, Professional Geophysicist. Drawn by: Steven Larcom. Approved by: Teresa Rougon. Date: 1/10/2024
 PCS: NAD 1983 State Plane Louisiana-South FIPS 1702 (US Ft.)

LONQUIST & CO. LLC
 PETROLEUM ENGINEERS ENERGY ADVISORS
 Louisiana Registration No. EF 5937

<ul style="list-style-type: none"> Burlington Resources Oil & Gas Co LP Lease Boundary Section Boundary (LCS-2002) Existing Cavern Extent Outlines (17) Sulphur Mines Salt Dome Top of Anahuac Contours (CI = 100') 	<ul style="list-style-type: none"> Top of Anahuac (subsea depth, ft) -4,543 - -4,600 -4,601 - -4,700 -4,701 - -4,800 -4,801 - -4,900 -4,901 - -5,000 -5,001 - -5,100 -5,101 - -5,200 -5,201 - -5,300 -5,301 - -5,400 -5,401 - -5,500 -5,501 - -5,600 -5,601 - -5,700 -5,701 - -5,800 -5,801 - -5,900 -5,901 - -6,000 -6,001 - -6,100 -6,101 - -6,200 -6,201 - -6,300 -6,301 - -6,400 -6,401 - -6,500 -6,501 - -6,600 -6,601 - -6,700
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Anahuac Faults
 Dip
 Dip



Structure contours were created using both well control and 3D seismic interpretation completed by Christopher Thompson, Kansas State License No. 41114 from the Association of Professional Engineers and Geoscientists of the State of Louisiana.