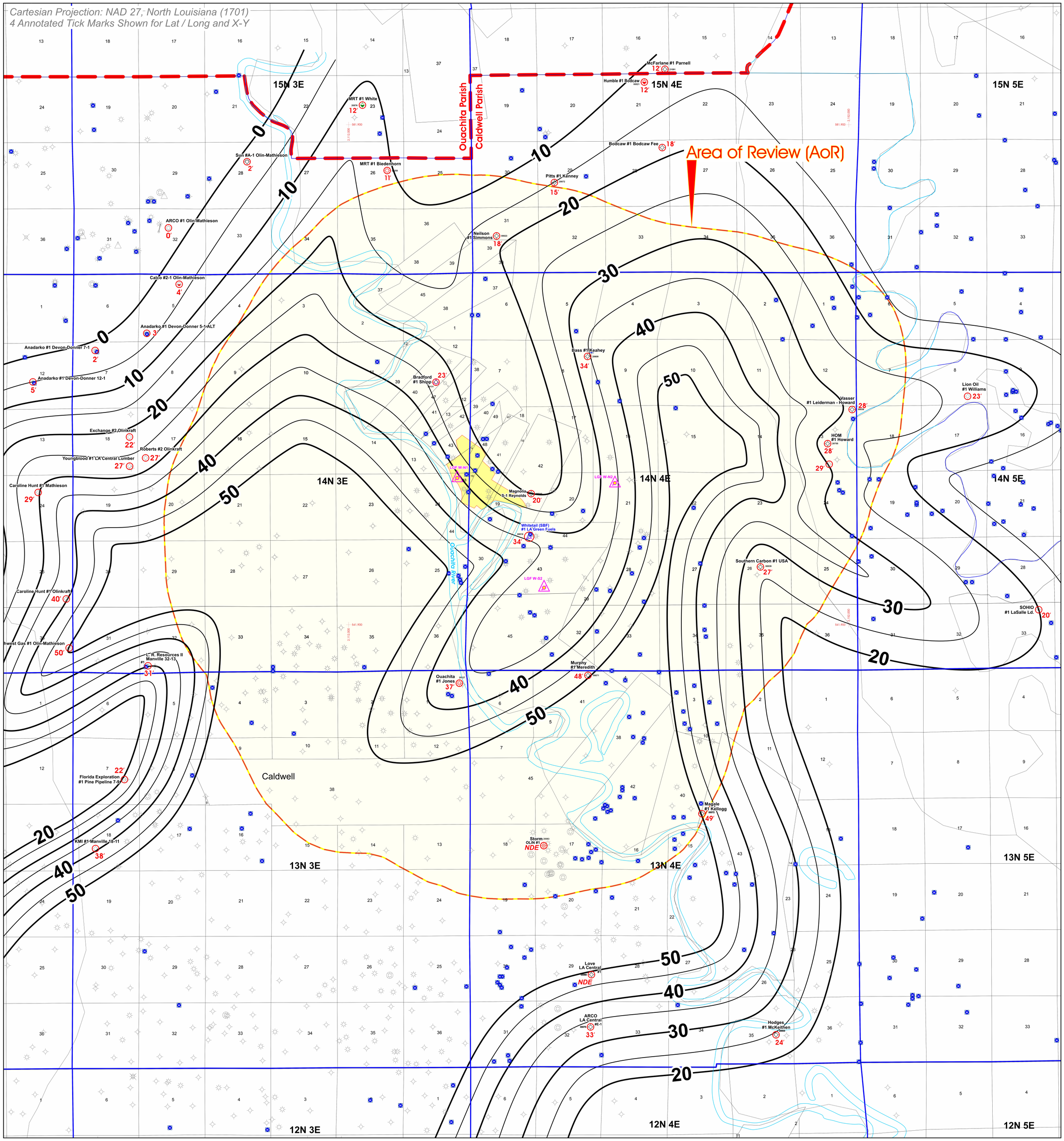

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2014

Map Legend

☼	"Shallow" Well (Not drilled deep enough to reach Top Chalk)
	"Deep" Well (Drilled deep enough to encounter Top Chalk)
	General Facility Area - Louisiana Green Fuels ("LGF") Plant Proposed Class VI Injection Well LADNR "Registered" Water Well
34'	Net Thickness of Isolith Interval (Feet)
NDE	Well not drilled deep enough to penetrate the mapped horizon
Log NA	Log currently not available across this interval in this well
NL	Mapped interval not logged (typically behind casing)

Appendix A - Local Geologic Maps

Figure A.6

Isolith (Net Thickness) - Annona Sand

(Injection Zone #1)

STRATEGIC BIOFUELS

Louisiana Green Fuels Site - Area of Review
Caldwell Parish, Louisiana

Isolith (Net Thickness)
Annona Sand

CONTOUR INTERVAL 100 FEET

Scale = 1:24000
0 2000 4000 6000 ft

Geological & Geophysical Interpretations: Steven S. Walkinshaw, P.G.