



Region: Southeast
Area: Texas Rrc 6

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Subject: Exploratory Drilling

Sklar stakes 8200-ft East Texas wildcat in Smith County

Sklar Exploration has scheduled a Smith County (RRC Dist. 6) wildcat just north of the Tyler city limits.

The 1 City of Tyler (API 42-423-32388) will be directionally drilled to a depth of 8200 ft from a site on a 40-acre East Texas lease in the Hezekiah George survey, A-367. Sklars permit only lists a wildcat objective for the venture.

The nearest previous drilling is a little less than a half-mile to the northeast. The 1 J.H. Brogan was abandoned in 1977 at a depth of 7627 ft in the Paluxy. Numerous other Paluxy tests have been drilled in the area, reaching depths of around 7500-8100 ft.

Paluxy oil production in Shamburger Lake South field is one and one-quarter miles northeast of Sklars scheduled venture. The 1 Smith County Dome Oil was tested in 1968 pumping 209 bbls of crude daily through perforations at 7394-7430 ft. Through 1974, recovery from the 7602-ft well totaled 90,654 bbls of crude and 12.6 million cu ft of gas.

Two other Paluxy wells farther to the northeast yielded a combined 14,276 bbls of crude and 5.8 million cu ft of gas from 1968 through 1974.

Current oil production in Mary Blevins field is farther to the north. Through Paluxy perforations at 7422-7511 ft, cumulative reservoir recovery through March 2016 is 1.4 million bbls of crude.

Smith County's Shamburger Lake field, another Paluxy reservoir, is also in the area.

