

Sklar plans Oakhay Creek field test in Smith County, Mississippi

By Logan, Amy

Sklar Exploration has staked a directional test in southern Smith County, Mississippi, east of the company's Oakhay Creek field opener.

The 1 Sandra Bateman 21-9 (API 23-129-20400) is scheduled to be drilled in the se of section 21-10n-15w, targeting oil in the Sligo. The Oakhay Creek field test is expected to reach a total depth of 13,564 ft, or a true vertical depth of 13,500 ft.

A little over a quarter-mile to the west is Sklar's 1 Jamie Dixon Kilgore et al "21-7" in section 21, which opened Oakhay Creek field in October 2013. The directional well was tested pumping 241 bbls of 41° oil and 139 bbls of water daily through perforations in the Hosston at 13,241-13,250 ft. Log tops included the Sligo at 12,828 ft and Hosston at 13,086 ft. Through March 2014, the well yielded 3,801 bbls of oil and 1,553 bbls of water. In April, Sklar tested a wider Hosston zone at 13,164-13,250 ft at a daily rate of 307 bbls of 41.5° oil, 1.2 million cu ft of gas and 139 bbls of water. Total depth is 14,425 ft, or 14,341 ft tvd.

Also in section 21 is Sklar's 1 Jeanette S. Cole "21-11" (API 23-129-20397). Drilled in June to a total depth of 14,438 ft, Sklar has set 5 1/2-inch casing on bottom

A little over a mile north of Sklar's drilling program is Mize field, which runs along State Highway 28. In the first three months of 2014, five Mize field wells have produced 5,856 bbls of oil and 390,859 bbls of water. Field recovery since 1962 totals more than 5.5 million bbls of oil, 1.1 billion cu ft of gas and 38.5 million bbls of water.

