

Offset To Discovery Perforated By Sklar In Conecuh County

Sklar Exploration Co., LLC, Shreveport, La., has begun testing operations at a Smackover well offsetting a recently completed Smackover discovery south of Little Cedar Creek Field in southern Alabama's Conecuh County.

The well, a southeast diagonal offset to the discovery is the No. 1 Mary Mack 31-2, NW NE Section 31-4N-13E. The company is presently testing perforations 13,434-442 feet.

Hole was drilled to a depth of 11,935 feet. Shows were logged in Smackover and string of 5 1/2-inch casing was run to 11,935 feet for evaluation.

The well is located on a 160-acre drilling unit which includes the northeast quarter of Section 31.

At northwest diagonal offset, Midroc Operating Co. recently completed the No. 30-1 Mary Mack, SE

SW Section 30-4N-13E. The well flowed 561 barrels 48-gravity oil and 588,000 cubic feet of gas per day on a 10/64-inch choke with flowing tubing pressure 1700 pounds. No formation water was reported.

This well was originally perforated in Norphlet at 11,770-790 feet. Following acid treatment the well flowed 159 barrels 56-gravity oil and 620,000 cubic feet of gas per day on a 10/64-inch choke with flowing tubing pressure 1700 pounds.

The well was drilled to a depth of 11,925 feet. Shows were logged in both Smackover and Norphlet and string of 5 1/2-inch casing was run to total depth for completion.