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News Release

A New Potential Unconventional Gas Play in Poland - Completion of Siciny-2 Well

San Leon, the fast growing oil and gas company with an extensive portfolio of assets across Europe and North Africa, is pleased to announce that it has completed the drilling, initial evaluation, and has cased its Siciny-2 well in the SW Carboniferous Basin of Poland, which comprises of 880,000 acres held 100% by San Leon. The well is located in the company's 100% operated Gora Concession 70km to the southeast of the city of Zielona Gora. The initial goal of collecting core and downhole geophysical data focused on understanding the unconventional gas potential of the Carboniferous section has been achieved. The Carboniferous is known to be the source rock for the significant gas production in the overlying Permian Rotliegendes formation in Poland.

The stratigraphic test well reached target depth of 3,520 meters after penetrating more than 1,000 meters of Carboniferous section. More than 265 meters of continuous core were collected across three prospective intervals identified in the Siciny-1 well. A previously unseen fourth potential Carboniferous shale section and a fractured tight gas sandstone was also encountered below 3,200 meters in the well.

Tight rock analysis will be performed on the core to evaluate the potential for commercial shale gas and tight gas sand production. Valuable drilling data was also obtained in drilling the complex

structure of the Carboniferous section, allowing the Company to reduce the time and cost of drilling future wells.

During drilling, continuous gas shows (C1-C3) were encountered across the four prospective shale intervals as well as through the tight sandstone interval. Evaluation and interpretation of the core and logs is expected to take 3-4 months in preparation for future production testing operations. The well was cased for further operations, which could include, pressure testing of the prospective zones (DFIT test) and also possible vertical fracture stimulation and production tests across several intervals.

The Company is focusing on analyzing the final technical results of the well in preparation for testing.

Oisin Fanning, Chairman of San Leon commented:

"We are encouraged by the initial results of the Siciny-2 well showing four potential zones for unconventional gas production, including a newly identified interval. In total we encountered more than 500 meters of potential reservoir for further analysis and possible testing. The complex nature of the Carboniferous source rock, including natural fracturing, shows real promise for gas production. Based upon these initial results we have completed the well for future testing operations."

The successful drilling and completion of the Siciny-2 well is another milestone in proving our operating capabilities and the potential of our diverse exploration portfolio."