

Assessment Unit (name, no.)
 Scenario (name, no.)

Lena-Anabar Basin, 12000101
 Paleozoic Maturation, scenario 2

SELECTED ANCILLARY DATA FOR UNDISCOVERED ACCUMULATIONS
 (variations in the properties of undiscovered accumulations)

<u>Oil Accumulations:</u>	minimum	median	maximum
API gravity (degrees):	<u>11</u>	<u>30</u>	<u>55</u>
Viscosity (centipoise)	<u>1</u>	<u>3</u>	<u>30</u>
Sulfur content of oil (%):	<u>0</u>	<u>0.6</u>	<u>1.5</u>
Depth (m) of water (if applicable):	<u>0</u>	<u>5</u>	<u>15</u>

	minimum	F75	median	F25	maximum
Drilling Depth (m):	<u>600</u>	<u>2050</u>	<u>2500</u>	<u>4250</u>	<u>6000</u>

<u>Gas Accumulations:</u>	minimum	median	maximum
Inert gas content (%):	<u>0</u>	<u>1</u>	<u>10</u>
Carbon dioxide content (%):	<u>0</u>	<u>1</u>	<u>1.2</u>
Hydrogen sulfide content (%):	<u>0</u>	<u>0</u>	<u>0.4</u>
Depth (m) of water (if applicable):	<u>0</u>	<u>5</u>	<u>15</u>

	minimum	F75	median	F25	maximum
Drilling Depth (m):	<u>600</u>	<u>2050</u>	<u>2500</u>	<u>4250</u>	<u>6000</u>

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ALLOCATIONS OF POTENTIAL ADDITIONS TO RESERVES TO ARCTIC AREA

1 North of Arctic Circle

100 area % of the AU

Oil in Oil Accumulations: 100 volume % of the AU

Gas in Gas Accumulations: 100 volume % of the AU

2 South of Arctic Circle

 area % of the AU

Oil in Oil Accumulations: volume % of the AU

Gas in Gas Accumulations: volume % of the AU

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ALLOCATIONS OF POTENTIAL ADDITIONS TO RESERVES TO COUNTRIES

1 Offshore

6.53 area % of the AU

Oil in Oil Accumulations: 7.00 volume % of the AU

Gas in Gas Accumulations: 7.00 volume % of the AU

2 Onshore portion of:

Russia

93.47 area % of the AU

Oil in Oil Accumulations: 93.00 volume % of the AU

Gas in Gas Accumulations: 93.00 volume % of the AU

3 Onshore portion of:

_____ area % of the AU

Oil in Oil Accumulations: _____ volume % of the AU

Gas in Gas Accumulations: _____ volume % of the AU

4 Onshore portion of:

_____ area % of the AU

Oil in Oil Accumulations: _____ volume % of the AU

Gas in Gas Accumulations: _____ volume % of the AU

5 Onshore portion of:

_____ area % of the AU

Oil in Oil Accumulations: _____ volume % of the AU

Gas in Gas Accumulations: _____ volume % of the AU

6 Onshore portion of:

_____ area % of the AU

Oil in Oil Accumulations: _____ volume % of the AU

Gas in Gas Accumulations: _____ volume % of the AU