

Siberian Hydrocarbon Basins			
	Timan-Pechora Basin		<i>Strat column, lithologies, petroleum systems, and calibrations are from: Lindquist, S. 1999: The Timan-Pechora Basin Province of Northwest Arctic Russia. Open-File Report 99-50-G. USGS, Denver</i>
		Timan-Pechora Basin West Lithology (Izhma-Pechora)	
		Timan-Pechora Basin Central Lithology (Pechora-Kozhva to Varandey-Adzva)	
		Timan-Pechora Basin East Lithology (Uralian Foredeep Basins)	
		Timan-Pechora Basin Geologic Events	
		Timan-Pechora Basin Petroleum System Events (Main Basin Platform)	
	West Siberian Basin		<i>Strat column, lithologies, petroleum systems, and calibrations are from: Ulmishek, G.F. 2003: Petroleum Geology and Resources of the West Siberian Basin, Russia. U.S. Geological Survey Bulletin 2201-G. USGS, Denver.</i>
		West Siberian Basin (North) Lithology	
		West Siberian Basin (Central) Lithology	
		West Siberian Basin (South) Lithology	
		West Siberian Basin Hydrocarbon System Events	
	Baykit High		<i>Strat column, lithologies, and calibrations are from: Ulmishek, G.F. 2001: Petroleum Geology and Resources of the Baykit High Province, East Siberia, Russia. U.S. Geological Survey Bulletin 2201-F. USGS, Denver</i>
		Baykit High Lithology	
		Baykit High Geologic Events	
	Nepa-Botuoba High		<i>Strat column, lithologies, and calibrations are mainly are from: Ulmishek, G.F. 2001: Petroleum Geology and Resources of the Nepa-Botuoba High, Angara-Lena Terrace, and Cis-Patom Foredeep, Southeastern Siberian Craton, Russia. U.S. Geological Survey Bulletin 2201-C. USGS, Denver.</i>
		Nepa-Botuoba High Lithology	
		Nepa-Botuoba High Plays	
Caspian Hydrocarbon Basins			
	Dnieper-Donets Basin		<i>Strat column, lithologies, and calibrations are from: Ulmishek, G.F. 2001: Petroleum Geology and Resources of the Dnieper-Donets Basin, Ukraine and Russia. U.S. Geological Survey Bulletin 2201-E. USGS, Denver.</i>
		Dnieper-Donets Basin Lithology (generalized)	
		Dnieper-Donets Basin Hydrocarbon System Events	

	South Caspian		<i>Strat column, lithologies, and calibrations are from: Smith-Rouch, L.S. 2006: Oligocene-Miocene Maykop/Diatom Total Petroleum System of the South Caspian Basin Province, Azerbaijan, Iran, and Turkmenistan. USGS Bulletin 2201-I. USGS, Denver.</i>
		South Caspian Lithology	
		South Caspian Hydrocarbon System Events	<i>Strat column, lithologies, and calibrations are from: Ulmishek, G. F. 2001: Petroleum Geology and Resources of the Middle Caspian Basin, Former Soviet Union. U.S. Geological Survey Bulletin 2201-A. USGS, Denver.</i>
	Middle Caspian		
		Middle Caspian (Terek-Caspian)	<i>Strat column, lithologies, and calibrations are from: Ulmishek, G. F. 2001: Petroleum Geology and Resources of the Middle Caspian Basin, Former Soviet Union. U.S. Geological Survey Bulletin 2201-A. USGS, Denver.</i>
		<i>Terek-Caspian Lithology</i>	
		<i>Terek-Caspian Petroleum System Events</i>	
		Middle Caspian (Stavropol-Prikumsk)	
		<i>Stavropol-Prikumsk Lithology</i>	
		<i>Stavropol-Prikumsk Petroleum System Events</i>	
		Middle Caspian (South Mangyshlak)	
		<i>South Mangyshlak Lithology</i>	
		<i>South Mangyshlak Petroleum System Events</i>	
	North Caspian Basin		<i>Strat column, lithologies, and calibrations are from: Ulmishek, G. F. 2001: Petroleum Geology and Resources of the North Caspian Basin, Kazakhstan and Russia. U.S. Geological Survey Bulletin 2201-B. USGS, Denver.</i>
		North Caspian Basin Lithology (generalized)	
		North Caspian Basin Petroleum Events	