
















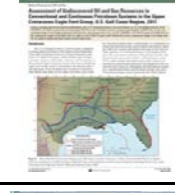


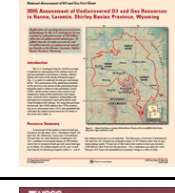




























Table 1. Publication access table – Hyperlinks to USGS continuous-oil assessment publications and web pages

USGS Province	Age of Continuous Oil Intervals	USGS National Oil and Gas Assessment Publications				USGS National Oil and Gas Assessment Website		
Anadarko Basin	Late Devonian - Early Mississippian		Assessment of undiscovered oil and gas resources of the Anadarko Basin Province of Oklahoma, Kansas, Texas, and Colorado, 2010 (Higley and others, 2011), <a href="http://pubs.usgs.gov/fs/2011/3003/">http://pubs.usgs.gov/fs/2011/3003/</a>		Undiscovered petroleum resources for the Woodford Shale and Thirteen Finger Limestone–Atoka Shale assessment units, Anadarko Basin (Higley, 2011), <a href="http://pubs.usgs.gov/of/2011/1242/">http://pubs.usgs.gov/of/2011/1242/</a>		Evolution of overpressured and underpressured oil and gas reservoirs, Anadarko Basin of Oklahoma, Texas, and Kansas—overview (Nelson and Gianoutsos, 2011), <a href="http://pubs.usgs.gov/of/2011/1245/">http://pubs.usgs.gov/of/2011/1245/</a>	
Appalachian Basin	Ordovician		Assessment of undiscovered oil and gas resources of the Ordovician Utica Shale of the Appalachian Basin Province, 2012 (Kirschbaum and others, 2012), <a href="http://pubs.usgs.gov/fs/2012/3116/">http://pubs.usgs.gov/fs/2012/3116/</a>		Assessment of Appalachian Basin oil and gas resources: Utica—Lower Paleozoic Total Petroleum System (Ryder, 2008), <a href="http://pubs.usgs.gov/of/2008/1287/">http://pubs.usgs.gov/of/2008/1287/</a>		Thermal maturity patterns (CAI and %R <sub>o</sub> ) in Upper Ordovician and Devonian rocks of the Appalachian Basin: A major revision of USGS Map I-917-E using new subsurface collections (Repetski and others, 2008), <a href="http://pubs.usgs.gov/sim/3006/">http://pubs.usgs.gov/sim/3006/</a>	
Bighorn Basin	Late Cretaceous		Assessment of undiscovered oil and gas resources of the Bighorn Basin Province, Wyoming and Montana, 2008 (Kirschbaum and others, 2008), <a href="http://pubs.usgs.gov/fs/2008/3050/">http://pubs.usgs.gov/fs/2008/3050/</a>		Petroleum systems and geologic assessment of oil and gas in the Bighorn Basin Province, Wyoming and Montana (U.S. Geological Survey Bighorn Basin Assessment Team, 2010), <a href="http://pubs.usgs.gov/dds/dds-069/dds-069-v/">http://pubs.usgs.gov/dds/dds-069/dds-069-v/</a>		Vitrinite reflectance data for Cretaceous marine shales and coals in the Bighorn Basin, north-central Wyoming and south-central Montana (Pawlewicz and Finn, 2012), <a href="http://pubs.usgs.gov/of/2012/1254/">http://pubs.usgs.gov/of/2012/1254/</a>	
Denver Basin	Late Cretaceous		2002 USGS assessment of oil and gas resource potential of the Denver Basin Province of Colorado, Kansas, Nebraska, South Dakota, and Wyoming (Higley and others, 2003), <a href="http://pubs.usgs.gov/fs/fs-002-03/">http://pubs.usgs.gov/fs/fs-002-03/</a>		Petroleum systems and assessment of undiscovered oil and gas in the Denver Basin Province, Colorado, Kansas, Nebraska, South Dakota, and Wyoming—USGS Province 39 (Higley, 2007), <a href="http://pubs.usgs.gov/dds/dds-069/dds-069-p/">http://pubs.usgs.gov/dds/dds-069/dds-069-p/</a>		Gas, oil, and water production from Wattenberg Field in the Denver Basin, Colorado (Nelson and Santus, 2011), <a href="http://pubs.usgs.gov/of/2011/1175/">http://pubs.usgs.gov/of/2011/1175/</a>	
Gulf Coast Basins	Cretaceous		Assessment of undiscovered oil and gas resources in Jurassic and Cretaceous Strata of the Gulf Coast, 2010 (Dubiel and others, 2011), <a href="http://pubs.usgs.gov/fs/2011/3020/">http://pubs.usgs.gov/fs/2011/3020/</a>		Assessment of undiscovered oil and gas resources in conventional and continuous petroleum systems in the Upper Cretaceous Eagle Ford Group, U.S. Gulf Coast Region, 2011 (Dubiel and others, 2012), <a href="http://pubs.usgs.gov/fs/2012/3003/">http://pubs.usgs.gov/fs/2012/3003/</a>		Geologic models and evaluation of undiscovered conventional and continuous oil and gas resources—Upper Cretaceous Austin Chalk, U.S. Gulf Coast (Pearson, 2012), <a href="http://pubs.usgs.gov/sir/2012/5159/">http://pubs.usgs.gov/sir/2012/5159/</a>	
Hanna, Laramie, and Shirley Basins	Cretaceous		2005 Assessment of undiscovered oil and gas resources in Hanna, Laramie, Shirley Basins Province, Wyoming (Dyman and others, 2006), <a href="http://pubs.usgs.gov/fs/2005/3125/">http://pubs.usgs.gov/fs/2005/3125/</a>		Petroleum systems and geologic assessment of undiscovered oil and gas, Hanna, Laramie, and Shirley Basins Province, Wyoming and Colorado (U.S. Geological Survey Hanna, Laramie, and Shirley Basins Province Assessment Team, 2007), <a href="http://pubs.usgs.gov/dds/dds-069/dds-069-k/">http://pubs.usgs.gov/dds/dds-069/dds-069-k/</a>			
Montana Thrust Belt	Late Cretaceous		Assessment of undiscovered oil and gas resources of the Montana Thrust Belt Province, 2002 (Schenk and others, 2002), <a href="http://pubs.usgs.gov/fs/fs-148-02/">http://pubs.usgs.gov/fs/fs-148-02/</a>					
Northern Alaska	Triassic, Jurassic, Cretaceous		Assessment of potential oil and gas resources in source rocks of the Alaska North Slope, 2012 (Houseknecht and others, 2012), <a href="http://pubs.usgs.gov/fs/2012/3013/">http://pubs.usgs.gov/fs/2012/3013/</a>					
Paradox Basin	Pennsylvanian		Assessment of undiscovered oil and gas resources in the Paradox Basin Province, Utah, Colorado, New Mexico, and Arizona, 2011 (Whidden and others, 2012), <a href="http://pubs.usgs.gov/fs/2012/3031/">http://pubs.usgs.gov/fs/2012/3031/</a>		Burial and thermal history of the Paradox Basin, Utah and Colorado, and petroleum potential of the Middle Pennsylvanian Paradox Formation (Nuccio and Condon, 1996), <a href="http://pubs.usgs.gov/bul/b2000o/b2000o.html">http://pubs.usgs.gov/bul/b2000o/b2000o.html</a>		Permian deposystems, paleogeography, and paleoclimate of the Paradox Basin and vicinity (Dubiel and others, 1996), <a href="http://archives.datapages.com/data/rocky_sep/sep/data/034/034001/427_rocky_mount340427.htm">http://archives.datapages.com/data/rocky_sep/sep/data/034/034001/427_rocky_mount340427.htm</a>	
Permian Basin	Early Permian		Assessment of undiscovered oil and gas resources of the Permian Basin Province of West Texas and Southeast New Mexico, 2007 (Schenk and others, 2008), <a href="http://pubs.usgs.gov/fs/2007/3115/">http://pubs.usgs.gov/fs/2007/3115/</a>					
Powder River Basin	Late Cretaceous		Assessment of undiscovered oil and gas resources of the Powder River Basin Province of Wyoming and Montana—2006 update (Anna and others, 2006), <a href="http://pubs.usgs.gov/fs/2006/3135/">http://pubs.usgs.gov/fs/2006/3135/</a>		Total petroleum systems and geologic assessment of oil and gas resources in the Powder River Basin Province, Wyoming and Montana (Anna and others, 2009), <a href="http://pubs.usgs.gov/dds/dds-069/dds-069-u/">http://pubs.usgs.gov/dds/dds-069/dds-069-u/</a>		Assessment of the Mowry Shale and Niobrara Formation as continuous hydrocarbon systems, Powder River Basin, Montana and Wyoming (Anna and Cook, 2008), <a href="http://pubs.usgs.gov/of/2008/1367/">http://pubs.usgs.gov/of/2008/1367/</a>	
Southwestern Wyoming	Late Cretaceous		Assessment of undiscovered oil and gas resources of the Southwestern Wyoming Province, 2002 (Kirschbaum, Finn and others, 2002), <a href="http://pubs.usgs.gov/fs/fs-145-02/">http://pubs.usgs.gov/fs/fs-145-02/</a>		Petroleum systems and geologic assessment of oil and gas in the Southwestern Wyoming Province, Wyoming, Colorado and Utah (U.S. Geological Survey Southwestern Wyoming Province Assessment Team, 2005), <a href="http://pubs.usgs.gov/dds/dds-069/dds-069-d/">http://pubs.usgs.gov/dds/dds-069/dds-069-d/</a>			
Uinta-Piceance Basin	Tertiary		Assessment of undiscovered oil and gas resources of the Uinta-Piceance Province of Colorado and Utah, 2002 (Kirschbaum, Anna and others, 2002), <a href="http://pubs.usgs.gov/fs/fs-0026-02/">http://pubs.usgs.gov/fs/fs-0026-02/</a>		Petroleum systems and geologic assessment of oil and gas in the Uinta-Piceance Province, Utah and Colorado (U.S. Geological Survey Uinta-Piceance Assessment Team, 2003), <a href="http://pubs.usgs.gov/dds/dds-069/dds-069-b/">http://pubs.usgs.gov/dds/dds-069/dds-069-b/</a>		Oil shale resources of the Eocene Green River Formation, Greater Green River Basin, Wyoming, Colorado, and Utah (U.S. Geological Survey Oil Shale Assessment Team, 2011), <a href="http://pubs.usgs.gov/dds/dds-069/dds-069-dd/">http://pubs.usgs.gov/dds/dds-069/dds-069-dd/</a>	
Williston Basin	Devonian - Early Mississippian		Assessment of undiscovered oil resources in the Bakken and Three Forks Formations, Williston Basin Province, Montana, North Dakota, and South Dakota, 2013 (Gaswirth and others, 2013), <a href="http://pubs.usgs.gov/fs/2013/3013/">http://pubs.usgs.gov/fs/2013/3013/</a>		Input-form data for the U.S. Geological Survey assessment of the Devonian and Mississippian Bakken and Devonian Three Forks Formations of the U.S. Williston Basin Province, 2013 (U.S. Geological Survey Bakken-Three Forks Assessment Team, 2013), <a href="http://pubs.usgs.gov/of/2013/1094/">http://pubs.usgs.gov/of/2013/1094/</a>		Additional information: 2013 Bakken and Three Forks Assessment (U.S. Geological Survey, 2013), <a href="http://energy.usgs.gov/GeneralInfo/EnergyNewsroom/ArticleID/770/ArticleID/3941/ArticleID/985/Bakken-and-New-Three-Forks-Oil-and-Gas-Assessment.aspx">http://energy.usgs.gov/GeneralInfo/EnergyNewsroom/ArticleID/770/ArticleID/3941/ArticleID/985/Bakken-and-New-Three-Forks-Oil-and-Gas-Assessment.aspx</a>	