

U.S. Department of the Interior U.S. Geological Survey

Table 1. Publication acce	ess table—Hyperlinks to US Age of coalbed-gas intervals		ssessment publications and web pages.	US	GS National Oil and Gas Assessment Publications				National Oil and Gas sessment Website
Appalachian Basin	Carboniferous	Accounted for the control of the con	Assessment of undiscovered oil and gas resources of the Appalachian Basin Province, 2002 (Milici and others, 2003), http://pubs.usgs.gov/fs/fs-009-03/	# 10556 **Comment of control but makes the control but makes of control but makes the c	Assessment of Appalachian Basin oil and gas resources: Carboniferous Coalbed Gas Total Petroleum System (Milici, 2004), http://pubs.usgs.gov/of/2004/1272/	The second secon	Assessment of undiscovered Carboniferous coalbed-gas resources of the Appalachian Basin and Black Warrior Basin Provinces, 2002 (Milici and Hatch, 2004), http://pubs.usgs.gov/fs/2004/3092/		The second secon
Arkoma Basin	Pennsylvanian	EUSCS Account of the county for the county of the county	Assessment of undiscovered natural gas resources of the Arkoma Basin Province and geologically related areas (Houseknecht and others, 2010), http://pubs.usgs.gov/fs/2010/3043/					Arkoma Basin	The state of the s
Bighorn Basin	Late Cretaceous – early Tertiary	EUSCS The state of the state o	Assessment of undiscovered oil and gas resources of the Bighorn Basin Province, Wyoming and Montana, 2008 (Kirschbaum, M.A. and others, 2008), http://pubs.usgs.gov/fs/2008/3050/	LISS The second of the second	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), http://pubs.usgs.gov/dds/dds-069/dds-069-v/			Bighorn Basin	FUSCS FU
Black Warrior Basin	Pennsylvanian	Accounts of this property of the property of t	Assessment of undiscovered oil and gas resources of the Black Warrior Basin Province, 2002 (Hatch and others, 2003), http://pubs.usgs.gov/fs/fs-038-03/	LUSOS Control	Geologic assessment of undiscovered oil and gas resources of the Black Warrior Basin Province, Alabama and Mississippi (U.S. Geological Survey Black Warrior Basin Assessment Team, 2007), http://pubs.usgs.gov/dds/dds-069/dds-069-i/	Account of the former of the former to the first former to the fir	Assessment of undiscovered Carboniferous coalbed-gas resources of the Appalachian Basin and Black Warrior Basin Provinces, 2002 (Milici and Hatch, 2004), http://pubs.usgs.gov/fs/2004/3092/	Black Warrior Basin	Management of the control of the con
Gulf Coast Basins	Late Cretaceous – early Tertiary	Execution of the data for broadens in the control of the control o	Assessment of undiscovered oil and gas resources in Tertiary strata of the Gulf Coast, 2007 (Dubiel and others, 2007), http://pubs.usgs.gov/fs/2007/3066/	Section of the sectio	Assessment of undiscovered oil and gas resources in Cretaceous-Tertiary coalbeds of the Gulf Coast region, 2007 (Warwick and others, 2007), http://pubs.usgs.gov/fs/2007/3039/	Instance and following formation finding of the model of strategies from the strategie	Temperature and petroleum generation history of the Wilcox Formation, Louisiana (Pitman and Rowan, 2012), http://pubs.usgs.gov/of/2012/1046/	Gulf Coast Basins	The state of the s
Illinois Basin	Pennsylvanian	Assessment of behavior of the department of the transmission of th	Assessment of undiscovered oil and gas resources of the Illinois Basin, 2007 (Swezey and others, 2007), http://pubs.usgs.gov/fs/2007/3058/		Regional stratigraphy and petroleum systems of the Illinois Basin, U.S.A. (Swezey, 2009), http://pubs.usgs.gov/sim/3068/			Illinois Basin	Extraction of the control of the con
Northern Alaska	Cretaceous – Tertiary	And the second of the second o	Assessment of coalbed gas resources in Cretaceous and Tertiary rocks on the North Slope, Alaska, 2006 (Roberts and others, 2006), http://pubs.usgs.gov/fs/2006/3105/	CUSOS Grange Assessment of Undercovered, Technically Recoverable Cashed Gas Resources in Creations and Perinty Waters, Alleys and Adjacent Dates Maintenance of Cashed Gas Maintenance of Cashed Gas Maintenance of Cashed Gas Resource Summary Assessment Imposes	Geologic assessment of undiscovered, technically recoverable coalbed-gas resources in Cretaceous and Tertiary rocks, North Slope and adjacent state waters, Alaska (Roberts, 2008), http://pubs.usgs.gov/dds/dds-069/dds-069-s/	I I I	Drilling and testing the DOI041A coalbed methane well. Fort Yukon, Alaska (Clark and others, 2009), http://pubs.usgs.gov/of/2009/1064/	Northern Alaska	E 1955 The state of the state
Paradox Basin	Late Cretaceous	Accounts of behavioral base has been as in the Parket. Accounts of behavioral base ha	Assessment of undiscovered oil and gas resources in the Paradox Basin Province, Utah, Colorado, New Mexico, and Arizona, 2011 (Whidden and others, 2012), http://pubs.usgs.gov/fs/2012/3031/					Paradox Basin	The state of the s
Powder River Basin	Late Cretaceous – early Tertiary	Accounted of the boundary of the first find boundary of the same of the boundary of the same of the boundary of the same of th	Assessment of undiscovered oil and gas resources of the Powder River Basin Province of Wyoming and Montana—2006 update (Anna and others, 2006), http://pubs.usgs.gov/fs/2006/3135/	TUSGS Mod Associated of the first Management of the State of the Stat	Total petroleum system and assessment of coalbed gas in the Powder River Basin Province, Wyoming and Montana (U.S.Geological Survey Powder River Basin Province Assessment Team, 2004), http://pubs.usgs.gov/dds/dds-069/dds-069-c/			Powder River Basin	The second secon
Raton Basin	Late Cretaceous – early Tertiary	The Second Programme of Program	Assessment of undiscovered oil and gas resources of the Raton Basin–Sierra Grande Uplift Province of New Mexico and Colorado, 2004 (Higley and others, 2005), http://pubs.usgs.gov/fs/2005/3027/	Protects from the florest of the state of the florest of the state of	Petroleum systems and assessment of undiscovered oil and gas in the Raton Basin–Sierra Grande Uplift Province, Colorado and New Mexico—USGS Province 41 (Higley, 2007), http://pubs.usgs.gov/dds/dds-069/dds-069-n/			Raton Basin	The second secon
San Juan Basin	Late Cretaceous	Business of the desiration of	Assessment of undiscovered oil and gas resources of the San Juan Basin Province of New Mexico and Colorado, 2002 (Ridgley and others, 2002), http://pubs.usgs.gov/fs/fs-147-02/	TUSOS The second price of leaves to the second price of the secon	Total petroleum systems and geologic assessment of undiscovered oil and gas resources in the San Juan Basin Province, exclusive of Paleozoic rocks, New Mexico and Colorado (U.S. Geological Survey San Juan Basin Assessment Team, 2013), http://pubs.usgs.gov/dds/dds-069/dds-069-f/			San Juan Basin	Washington and the second of t
Southern Alaska	Tertiary	Assessment of the former of the former on the former of the forether of the former of the former of the former of the former of	Assessment of undiscovered oil and gas resources of the Cook Inlet Region, south-central Alaska, 2011 (Stanley and others, 2011), http://pubs.usgs.gov/fs/2011/3068/	Programme and the first of the	Assessment of the Coalbed Gas Total Petroleum System in the Cook Inlet–Susitna Region, south-central Alaska (Rouse and Houseknecht, 2012), http://pubs.usgs.gov/sir/2012/5145/	USGS 14. Compared theory 2011 Astronoment of Understand State Compared theory 2011 Astronoment of Understand State Compared to Compared t	U.S. Geological Survey 2011 assessment of undiscovered oil and gas resources of the Cook Inlet Region, south-central Alaska (Stanley and others, 2011) http://pubs.usgs.gov/of/2011/1237/	Southern Alaska	TUSS TU
Southwestern Wyoming	Late Cretaceous – early Tertiary	Management of the description of the second	Assessment of undiscovered oil and gas resources of the Southwestern Wyoming Province, 2002 (Kirschbaum and others, 2002), http://pubs.usgs.gov/fs/fs-145-02/	The second secon	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), http://pubs.usgs.gov/dds/dds-069/dds-069-d/			Southwestern Wyoming	Water Programmer Control of the Cont
Uinta–Piceance Basin	Cretaceous	TUSS The state of	Assessment of undiscovered oil and gas resources of the Uinta-Piceance Province of Colorado and Utah, 2002 (Kirschbaum and others, 2002), http://pubs.usgs.gov/fs/fs-0026-02/	TUSOS TU	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), http://pubs.usgs.gov/dds/dds-069/dds-069-b/	Comments of the comments of th	Facies analysis and sequence stratigraphic framework of Upper Campanian Strata (Neslen and Mount Garfield Formations, Bluecastle Tongue of the Castlegate Sandstone, and Mancos Shale), Eastern Book Cliffs, Colorado and Utah (Kirschbaum and Hettinger,2004), http://pubs.usgs.gov/dds/dds-069/dds-069-g/	Uinta-Piceance Basin	The state of the s
Western Oregon and Washington	early Tertiary	# USSS The state of the state	Assessment of undiscovered hydrocarbon resources of the western Oregon and Washington Province (Brownfield and others, 2009), http://pubs.usgs.gov/fs/2009/3060/	EUSS Land Branch of the Control of	Geologic assessment of undiscovered hydrocarbon resources of the western Oregon and Washington Province (U.S. Geological Survey Western Oregon and Washington Province Assessment Team, 2011), http://pubs.usgs.gov/dds/dds-069/dds-069-x/			Western Oregon and Washington	ELISS TOTAL PROPERTY OF THE P
Williston Basin	early Tertiary	EUSCS The control of the property of the prop	Assessment of undiscovered oil and gas resources of the Williston Basin Province of North Dakota, Montana, and South Dakota, 2008 (Anna and others, 2008), http://pubs.usgs.gov/fs/2008/3092/	*USGS *** *** *** *** *** *** ***	Assessment of undiscovered oil and gas resources of the Williston Basin Province of North Dakota, Montana, and South Dakota, 2010 (U.S. Geological Survey Williston Basin Province Assessment Team, 2011), http://pubs.usgs.gov/dds/dds-069/dds-069-w/			Williston Basin	ELISSE THE PROPERTY OF THE PR
Wind River Basin	Late Cretaceous – early Tertiary	The state of the s	Assessment of undiscovered oil and gas resources of the Wind River Basin Province, 2005 (Kirschbaum and others, 2005), http://pubs.usgs.gov/fs/2005/3141/	EUSCS The state of the following state of the state of t	Petroleum systems and geologic assessment of oil and gas in the Wind River Basin Province, Wyoming (U.S. Geological Survey Wind River Basin Province Assessment Team, 2007), http://pubs.usgs.gov/dds/dds-069/dds-069-j/	WUSCOS When Whitehalt All facilities that the file of floar floar's playing and a second sec	New vitrinite reflectance data for the Wind River Basin, Wyoming (Pawlewicz and Finn, 2013), http://pubs.usgs.gov/of/2013/1002/	Wind River Basin	The state of the s
Wyoming Thrust Belt	Late Cretaceous – early Tertiary	The second secon	Assessment of undiscovered oil and gas resources of the Wyoming Thrust Belt Province, 2003 (Kirschbaum and others, 2004), http://pubs.usgs.gov/fs/2004/3025/	** USGS **Value Machine No was mare of inserses there has been done to the selection of th	Vitrinite reflectance measurements of Cretaceous outcrop samples from the Wyoming Thrust Belt, southwestern Wyoming (Pawlewicz and Kirschbaum, 2004), http://pubs.usgs.gov/of/2004/1360/			Wyoming Thrust Belt	The second secon