**Title**

Lead Author **First Name Initial Last Name**

Company/University

Address

City, State Zip

e-mail:youremail@domain.com

Any Co-authors **First Name Initial Last Name**

Company/University

Address

City, State Zip

**ABSTRACT**

Type the text of your short abstract in this space. It should be no longer than 2,500 characters in length including spaces and punctuation. The title, authors, and authors’ affiliations are not included in the character limit.

**Introduction**

Type your introduction.

**Heading Level 1**

Type your text here.

Subheading *[if used or needed]*

Type your text here.

**Subsequent Heading 1s**

Type your text here.

**Summary and/or Conclusions**

Type your text here.

**Acknowledgements**

Thank those who influenced/helped you here.

We are following the AAPG Instructions to Bulletin Authors as a guideline

**References**

* Order references alphabetically. Order multiple listings by the same author(s) by date (earliest first).
* Single author journal article: Author’s last name, initials, year, title of paper: full name of journal, v. x, p. xx–xx.
* Single author chapter or paper in a book: Author’s last name, initials, year, chapter title, in editor’s or compilers initials, last name, book title: city of publication, publisher, p. xx–xx.
* Single author book: Authors last name, initials, year, book title: city of publication, publisher, xxx p.
* Multiple authors: First author’s last name, initials, initials and last name of second, third, etc. authors, year, etc.
* Maps: Author’s or compilers last name, initials, year, map title: city of publication, map publisher, map scale, number of sheets.
* Computer programs on disk: Organization name, year, program name, version number: city of distributor, name of distributor.
* Internet: Author name(s), year of publication or last revision (if known), title of document, title or complete work (if applicable), URL, date of access.
* Work submitted or in preparation: Cite as personal communication.
* Please supply DOI numbers with all references when available.

*EXAMPLES*

Bird, K. J., 1988, Structure-contour and isopach maps of the National Petroleum Reserve in Alaska, *in* G. Gryc, ed., Geology and exploration of the National Petroleum Reserve in Alaska, 1974 to 1982: US Geological Survey Professional Paper 1399, p. 355–377.

Bird, K. J., 2001, Alaska: A twenty-first-century petroleum province, *in* M. W. Downey, J. C. Threet, and W. A. Morgan, eds., Petroleum provinces of the twenty-first century: AAPG Memoir 74, p. 137–165.

Bird, K. J., and D. W. Houseknecht, 2011, Geology and petroleum potential of the Arctic Alaska petroleum province, *in* A. M. Spencer, A. F. Embry, D. L. Gautier, A. V. Stoupakova, and K. Sørensen, eds., Arctic petroleum geology, Geological Society, London, Memoirs 2011, v. 35, p. 485–499, doi:10.1144/M35.32.

Houseknecht, D. W., and K. J. Bird, 2004, Sequence stratigraphy of the Kingak Shale (Jurassic-Lower Cretaceous), National Petroleum Reserve in Alaska: AAPG Bulletin, v. 88, no. 3, p. 279–302.

Houseknecht, D. W., and K. J. Bird, 2011, Geology and petroleum potential of the rifted margins of the Canada basin, *in* A. Spencer, D. Gautier, K. Sørensen, A. Stoupakova, and A. Embry, eds., Arctic petroleum geology: Geological Society, London, Memoirs 2011, v. 35, p. 509–526, doi: 10.1144/M35.34.

Houseknecht, D. W., and C. D. Connors, 2015a, Late Jurassic–Early Cretaceous inversion of rift structures, and linkage of petroleum system elements across post-rift unconformity, U.S. Chukchi shelf, Arctic Alaska, *in* P. J. Post, J. L. Coleman, Jr., D. E. Brown, T. Roberts-Ashby, P. Kahn, M. Rowan, and N. C. Rosen, eds., Petroleum systems in “rift” basins: Gulf Coast Section SEPM 34th Bob F. Perkins Research Conference, Houston, Texas, December 13–16, 2015 (CD–ROM).

Houseknecht, D. W., and C. D. Connors, 2015b, Mesozoic evolution of the Dinkum graben, Alaska Beaufort shelf, and petroleum systems implications (abs.), Geological Society of America Abstracts with Programs, v. 47, no. 4, p. 43.

Houseknecht, D. W., K. J. Bird, and P. B. O’Sullivan, 2011, Constraining the age and magnitude of uplift in the northern National Petroleum Reserve in Alaska (NPRA)— Apatite fission-track analysis of samples from three wells: US Geological Survey Professional Paper 1784-A, 30 p.

Houseknecht, D. W., K. J. Bird, and C. J. Schenk, 2009, Seismic analysis of clinoform depositional sequences and shelf-margin trajectories in Lower Cretaceous (Albian) strata, Alaska North Slope: Basin Research, v. 21, p. 644–654, doi:10.1111/j.1365-2117.2008.00392.x.

Houseknecht, D. W., W. H. Craddock, and R. O. Lease, *in press*, Upper Cretaceous and Lower Jurassic strata in shallow cores on the Chukchi shelf, Arctic Alaska, *in* J. A. Dumoulin, ed., Studies by the US Geological Survey in Alaska, Volume 15: US Geological Survey Professional Paper 1814-B.

Houseknecht, D. W., W. H. Craddock, and R. O. Lease, 2015, Regional tectonic and petroleum implications of Cretaceous strata of Alaska Chukchi shelf: Search and Discovery article 90216, accessed December 17, 2015, <http://www.searchanddiscovery.com/abstracts/html/2015/90216ace/abstracts/2101591.html>.