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## CHAPTER 9 **References**

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The following reference information is provided to assist readers in locating supporting information for various sections of this guide.

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### **References**

American Petroleum Institute. "Specification for Drill Pipe." American Petroleum Institute (2001).

American Petroleum Institute. "Specification for Casing and Tubing, API Specification 5CT," Seventh Edition. American Petroleum Institute (2001).

American Petroleum Institute. RP 13J: "Recommended Practice for Testing Heavy Brines," Second Edition. American Petroleum Institute (March 1996).

Bridges, K. L. "Completion and Workover Fluids." Monograph Volume 19, Society of Petroleum Engineers (2000).

Butler, B.A., Sharp, K.W., McDaniel, D.R., and Bump, D.M. "New Generation Drill-In Fluids and Cleanup Methodology Lead to Low Skin Horizontal Completions." SPE 58741 Paper presented at the Society of Petroleum Engineers International Symposium on Formation Damage, Lafayette, Louisiana, February 2000.

Butler, B.A., Gosch S.W., Bradford, D.W., Adkins, M.F., and Murphy, J.R. "Stringent Drill-in Fluid Design Results in Prolific Deepwater Horizontal Well — a BP Martin Case Study." AADE-02-DFWM-HO-03 Paper presented at the American Association of Drilling Engineers Technology Conference, Houston, Texas, April 2-3, 2002.

**Notes:**