



Penthouse, 535 Howe Street, Vancouver, British Columbia V6C 2Z4
Tel: (604) 683-0466 Fax: (604) 685-8474 E-mail: info@flyingapetroleum.com

FLYING A PETROLEUM LTD. BEGINS PRODUCING NATURAL GAS AT BOUGIE-TRUTCH / TRUTCH-EAST

Vancouver, British Columbia – March 14, 2007 – FLYING A PETROLEUM LTD. (the “Company”) has continued work on the Bougie-Trutch / Trust East lands during the 1st quarter of 2007, marking significant milestones in the Company’s northeastern British Columbia natural gas exploration and development program.

Early March, the Operator informed the Company that three Bougie-Trutch / Trutch East Triassic Halfway wells are on-stream and have been producing sweet natural gas since February 7, 2007. Per industry standard, The Company will disclose the production details of FET et al. Tommy c-25-A/94-G-15, FET et al. Tommy c-36-A/94-G-15, and FET et al. Tommy b-56-A/94-G-15 late March upon receipt of the first production summary.

Also at Bougie-Trutch, the Company will spud Tenaka et al. Bougie b-A086-A/94-G-15 later this week. Tenaka Drilling Consortium Ltd. has secured all necessary approvals to proceed with this project, and is Operator of the well.

Thomas W. Bainbridge P.Geol., is the qualified consultant for the Company’s natural gas projects and has reviewed and verified the contents of this news release.

For more information on the Bougie -Trutch / Trutch- East and the Company’s other natural gas projects, please visit www.flyingapetroleum.com.

ON BEHALF OF THE BOARD OF DIRECTORS

“Nash Meghji”

Nash Meghji
President

This communication to shareholders and the public contains certain forward looking statements. Actual results may differ materially from those indicated by such statements. All statements, other than statements of historical fact, included herein, including without limitations statements regarding future production, are forward looking statements that involve various risks and uncertainties. There can be no assurance that such statements will prove to be accurate and actual results and future events could differ materially from those anticipated in such statements. The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this release.