

FOR IMMEDIATE RELEASE
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HUDSON INITIATES 2006 DIAMOND EXPLORATION PROGRAM

Vancouver, BC - **HUDSON RESOURCES INC.** (“Hudson” – TSX Venture Exchange “HUD”) is pleased to announce that beginning Monday, March 6, 2006, Hudson’s field team will be arriving in Greenland to initiate the 2006 field season.

Hudson has outlined an aggressive exploration program for 2006 with the objective of determining the economic potential of the previously discovered Garnet Lake diamondiferous dyke. Hudson is initially conducting a high-resolution seismic reflection survey over the dike system which will commence the week of March 6th. The purpose of the seismic survey is to image the dike over as large an area as possible which will assist Hudson in determining the size potential of the dike as well as providing guidance on the upcoming drill program. Frontier Geosciences Inc. of North Vancouver, BC will be managing the seismic program. They have extensive seismic survey experience and were involved with the survey that successfully imaged DeBeers 2.5m wide Snap Lake Dike to a depth of 1,500m over an extension of at least 5,000m. Additional technical information on seismic surveys is available on the Hudson’s website.

The objective of the survey is to generate an idea of the extent of the Garnet Lake Dike across strike and down dip. Follow up drilling, which is being planned for June 2006, will then be able to confirm the widths of the imaged body. By the end of the 2006 exploration program, Hudson would like to be able to confirm a tonnage potential for the Garnet Lake Dike.

Hudson has already established diamondiferous kimberlite over a 900m potential strike length. Drilling has intersected the dike over a 500m extent. A small 160kg kimberlite sample, which produced the largest diamond found in Greenland to date at 0.07 carats, was collected 400m to the south of Garnet Lake along strike. To date, Hudson has intersected kimberlite in all 7 of the Garnet Lake Dike drill holes. Intersected widths vary from 1.93m to 4.24m. Of the 5 holes tested for diamonds, all proved to be significantly diamondiferous. Indicator mineral chemistry analysis demonstrates that the kimberlite found in the core is the same as the kimberlite collected at the surface which produced the larger diamonds.

Hudson is participating in the annual Prospectors and Developers Association of Canada mining conference (www.pdac.ca) next week in Toronto. Mr. James Tuer, president, will be speaking on Tuesday March 7 at 3pm in Conference Room 205B. As well, please visit Hudson’s booth (#2635) on Tuesday March 7 and Wednesday March 8. Please note that admission is free to the Investors Exchange portion of the show and that Hudson has its booth for only the last 2 days of the show.

Hudson Resources Inc. is a diamond exploration company focused on a 1,500 sq km licence area near Sarfartoq, West Greenland. In 2004, the Company located the first highly diamondiferous kimberlite occurrence in Greenland with the recovery of 151 diamonds from a 108 kg sample. In 2005, Hudson found additional sources of significantly diamondiferous kimberlite in drill core at Garnet Lake. Hudson currently trades on the TSX Venture Exchange under the symbol “HUD” and has 14.8 million shares outstanding.

ON BEHALF OF THE BOARD OF DIRECTORS

“James Tuer”

James Tuer, President

This news release contains forward-looking statements regarding ongoing and upcoming exploration work and expected geology, geological formations and structures. Actual results may differ materially from those anticipated in these statements. The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this release.