

FOR IMMEDIATE RELEASE
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HUDSON PROVIDES UPDATE ON 2007 GREENLAND DIAMOND EXPLORATION PROGRAM

Vancouver, BC - **HUDSON RESOURCES INC.** (“Hudson” – TSX Venture Exchange “HUD”) is pleased to provide the following update on its 2007 exploration and bulk sampling program in Greenland.

- 2007 Seismic survey further defines Garnet Lake kimberlite dike
- Drilling continues on dike delineation
- Heavy equipment mobilized to Garnet Lake
- Diamond plant fabrication complete and mobilized to Greenland
- On-site plant construction starting late July

“Hudson is continuing to advance the Garnet Lake diamond project with the planned extraction and processing on site of approximately 600 tonnes of kimberlite from the Garnet Lake dike.” stated James Tuer, President of Hudson. “The diamond recovery plant is now in Greenland with installation expected to commence in the last week of July. We are on schedule to commission the plant and begin processing kimberlite in the second half of August. The 25 tonne excavator and Tamrock airtrack drill have arrived on site and will commence the extraction of kimberlite shortly. Finally, the seismic survey appears to have successfully delineated the kimberlite dike over approximately 1,200 m. Confirmation drilling is currently underway within the survey area which will allow Hudson to expedite the extraction of kimberlite from multiple locations for the bulk sampling program.”

SEISMIC SURVEY

Frontier Geosciences Inc. of North Vancouver, BC has now processed the data compiled from the Spring 2007 field program of seismic reflection and refraction surveys over the Garnet Lake area. The refraction survey clearly displays instances of lower velocity material, which is interpreted to be kimberlite. These trend lines are coincident with the projected kimberlite outcropping based on existing drill information. Based on the survey, till depth is expected to be between 2 m and 8 m within the target area. Additional drilling is underway in order to confirm this interpretation. As well, the reflection survey was designed to test for the extension of the strike of the dike to the north and south. The 1520 m line that was shot 1.6 km north of Garnet Lake has imaged two discrete reflectors that may represent the extension of the Garnet Lake dike. The other 1175 m line shot 1.8 km south of Garnet Lake is less definitive. Images will be available for viewing on the Company’s website.

HEAVY EQUIPMENT

Hudson’s heavy equipment contractor, MT Hojgaard, has mobilized the first major pieces of equipment into the field. A 25 tonne excavator and Tamrock air drill were walked in to the Garnet Lake site from tide-water and have commenced site preparations for the installation of the DMS plant. A second 25 tonne excavator and a tracked 10 tonne dump truck are also being mobilized

to site. This equipment will be utilized for the extraction of the bulk sample that is expected to commence in the last week of July.

ON-SITE DENSE MEDIA SEPARATION PLANT

The DMS plant manufacturer, DRA Americas, completed the fabrication of Hudson's five tonne per hour DMS plant on schedule. Key components of the plant were tested in Canada before it was shipped to Greenland. The plant and material handling components are now on the coast in Greenland and will be mobilized to the Garnet Lake site over the next two weeks. Installation and commissioning of the plant is expected to be completed by mid August.

2007 DRILL PROGRAM

The 2007 drill program, operated by Cartwright Drilling Inc., of Goose Bay, Labrador, commenced in May. The drill targets were initially focused on geophysical anomalies located approximately 35 km outside the Garnet Lake region. The drill is now operating on the dike in the immediate vicinity of Garnet Lake. This phase of the program is designed to define the dike within the area of the bulk sampling locations and to extend the strike of the dike. Hudson expects to complete approximately 5,000m of core drilling by the end of this season.

CORPORATE APPOINTMENTS

Hudson is pleased to announce the appointment of Jim Cambon, to VP Corporate Development and Megan McGinley, MBA, CA, to Chief Financial Officer.

Mr. Cambon is a geologist with 20 years experience in the mineral consulting and project development industry with particular expertise in the evaluation and development of arctic diamond projects in Canada and Russia. He has been working with Hudson for the past 18 months.

Ms. McGinley is a Chartered Accountant with 20 years of finance and accounting experience. She brings a background in corporate financial development as well as public and private company accounting experience. She will be responsible for accounting and financial oversight for the Company.

ON BEHALF OF THE BOARD OF DIRECTORS

“James Tuer”

James Tuer, President

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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.