

000316

KETTLE RIVER resources ltd.

1992Directors' Report to the ShareholdersANNUALNotice of Annual General Meeting of MembersGENERALInformation CircularMEETINGAudited Financial Statements for thefiscal year ended April 30, 1992

25th Floor Boardroom 1055 West Georgia Street Vancouver, B.C. Friday, September 25, 1992 11:00 a.m.

,	
to the second	KETTLE RIVER RESOURCES LTD.
CORPORATE DATA	Head Office P.O. Box 130 330 Copper Street Greenwood, B.C. VOH 1J0
	<u>Vancouver Office</u> #203 - 455 Granville Street Vancouver, B.C. V6C 1T1
	<u>Directors and Officers</u> George O.M. Stewart, Director & President William R. Gilmour, Director Ellen Clements, Director Richard P. Clark, Secretary
	<u>Registrar and Transfer Agent</u> Montreal Trust Company 4th Floor 510 Burrard Street Vancouver, B.C. V6C 3B9
	<u>Solicitors</u> Bull, Housser & Tupper Barristers & Solicitors #3000 - 1055 West Georgia Street Vancouver, B.C. V6E 3R3
	<u>Auditor</u> Duncan Budge Chartered Accountant 370 - 1665 West Broadway Vancouver, B.C. V6J 1X1
	<u>Listinq</u> Resource Section Vancouver Stock Exchange Symbol KRR



Aug. 13, 1992

DIRECTOR'S REPORT TO SHAREHOLDERS

1992 Annual Report to the Shareholders.

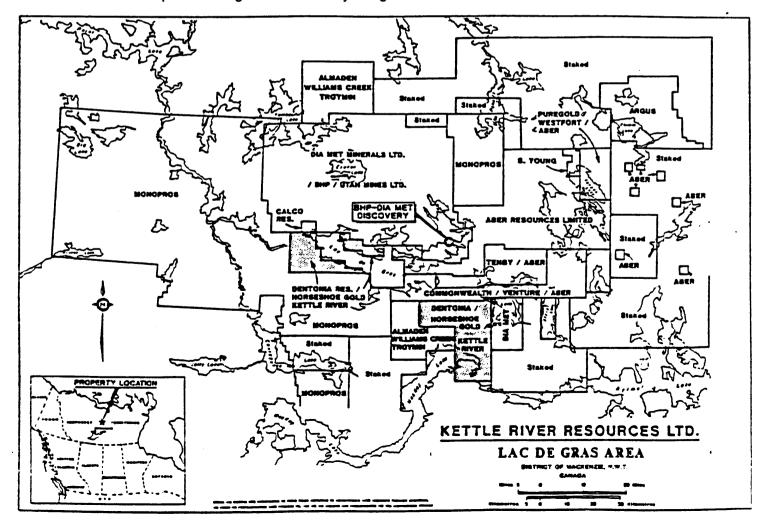
DIAMONDS: Lac de Gras, Northwest Territories

During this last fiscal year, Kettle River Resources Ltd. has shifted gears and been successful in acquiring a 1/3 interest in 3 staked claim blocks of approximately 208,000 acres. The W1 and DHK blocks are contiguous to the DiaMet diamond discovery property at Point Lake at Lac de Gras, N.W.T. The WO block is southeast of the discovery pipe and adjoins another Dia Met property.

An exploration program comprising of prospecting, sampling and testing commenced on the property August 11, 1992. Funding of the program, 1/3 each Dentonia Resources Ltd., Horseshoe Gold Mining Inc., and Kettle River Resources Ltd., is provided to the operator/holding company, DHK Resources Ltd.

Until results are available it is difficult to plan the next program but it is expected that any positive indication of pipe areas would be flown and then core drilled to determine if they are diamond bearing.

As you can see by the claim locations, your company, by acting in January 1992 was able to acquire prime property. Compilation of available geology and geophysical data prior to field work has determined the potential target areas currently being examined.



..../2 1992 report to shareholders

OSZESE020 **OTHER PROPERTIES**

PHOENIX: Battle Mountain (Canada) Inc. is dropping the option on the Phoenix claims located at Greenwood, B.C. Battle Mountain tested the Phoenix gold copper camp for bulk tonnage deposits of the skarn type. This very specific program did not address the possibility of structurally controlled bulk tonnage gold deposits in rocks other than skarn. The property will become available for option in September 1992 and emphasis will be given to structure as the key to ore deposits in the Greenwood Camp. Claims and data are being returned to Kettle River Resources Ltd.

BLUEBELL

The claims remain in good standing on this property 100% owned by Kettle River Resources Ltd. As the price of copper rises, this property may become more attractive to a major company.

RAINBOW - TAM O'SHANTER J/V:

Minnova Inc. latest report ending June 30, 1992 states that "gold mineralization has been drilled over an area approximately 500 meters in length and 250 meters in width remaining open to the northwest. A fall diamond drilling program is under consideration."

082ESE130

Minnova dropped the Moore option property October 31, 1991 and the claims have been returned in good standing to 1998.

Kettle River Resources Ltd. and Dentonia Resources Ltd., the optionors of the Tam O'Shanter property have given Minnova the right to earn a 60% interest by expending \$1,000,000 prior to December 31, 1994 and making \$20,000 annual payments to that date. All commitments to date have been met.

SHICKSHOCK/SAILOR BOY:

The option agreement commitments have been met by Pan Orvana Resources Inc. and the

agreement remains in good standing.

A report on work done in late 1991 (Laird & Thomson) recommends that "a grid should be established across the zone of interest, together with the trend of silicification northeast from the Shickshock showing. Detailed geological mapping and prospecting soil geochemical sampling (not over the drift covered portion of the Rathmullen drainage), ground magnetic and IP surveys should be considered for this area.

The next round of work should aim to confirm the nature of the skarn alteration system and define the extent of potentially mineralized ground. Targets developed by this work should be trenched to expose bedrock for examination and sampling and where justified, tested by diamond drilling."

Other Greenwood Area properties are available and being considered for option.

In summary, testing the potential of the N.W.T. Diamond property over the next three to five years will take precedence and the copper gold properties are on hold. Our president, George Stewart, being a gemologist as well as a geologist gives us a good team. His studying the occurrences of diamonds and other gemstones for the past four years has given us an "edge." We have determined that the potential gross value production of a gold mine is significantly lower than that of a diamond mine. The presence of gem quality rough stones in 1 - 3 carats from a bulk sample of only 160 tons on DiaMet's Point Lake discovery leads one to consider the rarity of "the big ones" as well as the possibility. Generally the largest pipes are the richest. So., THINK DIAMONDS!

On Behalf of the Board,

KEATLE RIVER RESOURCES LTD.

Ellen Clements Director

