## OG2HSE

## GCNL \#179 17-09-79

PRISM RESOURCES IRD.
TWO B.C. MOLY-COPPER PROPERTIES - Prism Resources Ltd, have negotiated an agreement through TO BE EXPLORED WITH GERMAN FUNDS
$\mathrm{E} \& \mathrm{~B}$ Explorations Inc. of Denver, Colorado, whereby Sedimex KG is to explore Prism's tholly-oumed Ashnola property and 90\%-owned Pitman Properties, subject to approval of regulatory bodies. (Lo T

Prism's president Angus MacDonald says the Ashnoli property, located in the Ashnola $82 E$ River Valley in south central BoC., is a molybdenum-copper property having characteristics similar to the famous Henderson Mine in Colorado. Sedimex irill either spend 0180,000 or drill two 900 -meter holes, whichever first occurs, to earm $80 \%$ equity interest in the properiy. Prism would retain $20 \%$ equity interest carried through to produciion ai no cost to Prism. Drill sites have been cleared and mobilization of a drill and camp to the Ashnola property is currently taking place.

The Pitman property, located near Terrace in west central. B.C.., is a molybdenum proper- F ty of significant potential. Two holes drilled 800 feet apart by Placer Development in the 037 eariy $1960^{\prime}$ s returned 60 ft . from 160 to 220 gradins $0.196 \%$ ios , or 170 ft. from 160 to the NE end of the hole at 330 ft . $0.12 \%$ Mos2; pius 40 it. of $0.122,5$ and 20 ft . of $0.135 \% \mathrm{MoS} 2$ from the second hole. Sedimex will complete $\$ 200,000$ worth of exploration to earn $70 \%$ equity interest in this property. Prism will retain $30 \%$ carried equity interest in the property. Following expenditure of the $\$ 200,000$, Sedimex will have the opion to spend a further $\$ 1,800,000$ exploring the property. Once Sedimex has completed exploration expenditures of $\$ 2,000,000$, Prism will convert its $30 \%$ carried interest to a 20,5 carried interest plus a 10 working interest.

A drilling crew is currently mobilizing to the Pitman properiy for the purposes of conifirsing previously reported ore grade intersections and to begin establishing ore reserves. Field work for both projects is under the supervision of $\mathrm{E} \dot{\mathrm{C}} \mathrm{B}$ Explorations Ltd. of Caigary.

Sedimex KG is funding these projects through the firsi non-uranium nineral exploration furd organized in West Germany.

