

George Cross

Reliable

LINK RESOURCES INC. (LR-V)

ASIATEL MEDIA CORPORATION (ASD-V)

HOODOO/INHINI PROJECTS OPTIONED - Murray Pezim,

chairman, reports

Link Resources Inc. has granted to Asiatel Media Corp. an option to acquire a 50% interest in Link's Hoodoo and Inhini projects located in the Iskut River area, about 70 miles northwest of Stewart, B.C., currently held under option from the Iskut Gold Syndicate. Asiatel must spend \$1,000,000 on exploration over three years and issue Link 300,000 shares. Upon exercise of the option, Link and Asiatel will form a joint venture with further costs being borne by the parties in proportion to their respective interests. Asiatel will be operator until exercise of the option, whereupon Link will become operator. All subject to regulatory approval.

The Inhini project ties onto the southern boundary of the Rock and Roll project of Eurus Resource Corp. and Thios Resources Inc., where drilling on the Black Dog Zone of massive sulphide mineralization is scheduled to begin early in 1991. The Hoodoo project is centered about seven miles north of the Rock & Roll project.

Since 1908, both properties have undergone reconnaissance mapping, prospecting and geochemical sampling, with most of the work concentrated on the 53-claim Inhini project. At least 20 precious metal showings have been discovered on the property. Values obtained last year include 0.483 oz. gold/ton and 1,101.45 oz. silver/ton from a grab sample of quartz vein material in pyritic, weakly silicified and ankeritic lapilli tuffs, up to 0.336 oz. gold/ton and 449.0 oz. silver/ton silver in narrow quartz veins at the contact of a feldspar porphyry and argillites, 0.388 oz. gold/ton and 83.0 oz. silver/ton in grabs of narrow galena, sphalerite and tetrahedrite bearing quartz veins transecting argillites and limestones and 0.04 oz. gold/ton and 525.0 oz. silver/ton from narrow, shear hosted galena, sphalerite, chalcopyrite and tetrahedrite-bearing quartz veins cutting a granodioritic intrusion.

Link carried out an airborne geophysical survey late in 1990 over most of the Inhini project, covering

the area which includes all the precious metal showings. Preliminary results from this survey show there are a number of conductive horizons, several of these having a close spatial relationship with known mineralization. One conductor in particular has a strike length of some 3,000 metres and is on strike from a quartz vein showing which features massive galena and sphalerite mineralization.

Asiatel will compile all existing work on the Inhini project with the airborne data to plan an exploration program for the 1991 field season. Asiatel will contract with Prime Explorations - a division of Prime Equities Inc., to provide management and consulting services for the Inhini and Hoodoo projects.

*104B
General*