IAMUN. ESAD $1 \mathrm{PD}_{4}$ (VAG-V)
TEXAOA DRILLIMG RESUED - Stanley L. Beale, president, Yananda Gold Ltd., reports
diamond drilling has resumed at the Texada property,
located on Texada island in Georgla Strait about 75
Plles northmest of Vancouver, B,Cosyhere recent induced polarization surveys have indicated zone drilled last December is significantly larger than previously outlined.

This IP work outlined the zone's dimensions from the near-surface in the north, through and to the southeast of where diamond drill hole 91-35 intersected 8.75 feet averaging $0.15402 . g 01 d / t$. This intersection is within dyke wifh appears to cross cut this potential copper/gold skarn zone. The IP results indicate the zone extends from about 100 feet below the surface to the southeast, through the drilled dyke and beyond, for a minian of 700 feet after which it continues beyond the range of the IP survey.

As drilling to date has establised this new IP technology as an effective tool in locating sulfides, management is encouraged by these latest results. This zone is at the southeast boundary of the Vananda Gold camp, an area which covers the northern half of the Texada property.

The Vananda camp also contains the Little Billie. Cornell. Marble Bay and Copper Queen mines. Average grades mined from sulfide skarn ore in this aree, according to historical mine records, are $0.23 \mathrm{oz} .901 \mathrm{~d} / \mathrm{t}$ and 38 copper. This zone is about 1,500 feat east of an area drilled at the little Billie nine_dyring 1991 where drill hole $991-32$ intersected 6.6 feet averaging 0.823 $02 . g 01 d / t$ and a further 69.2 feet averaging 0.289 02.gold/t. At least three diamond drtil holes will be drilled imediately to follow up drill hole 91-35. (SEE GCNL No.36, 20Feb92. P.2 FOR PREVIOUS PROJECT IMFORYATIOML

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