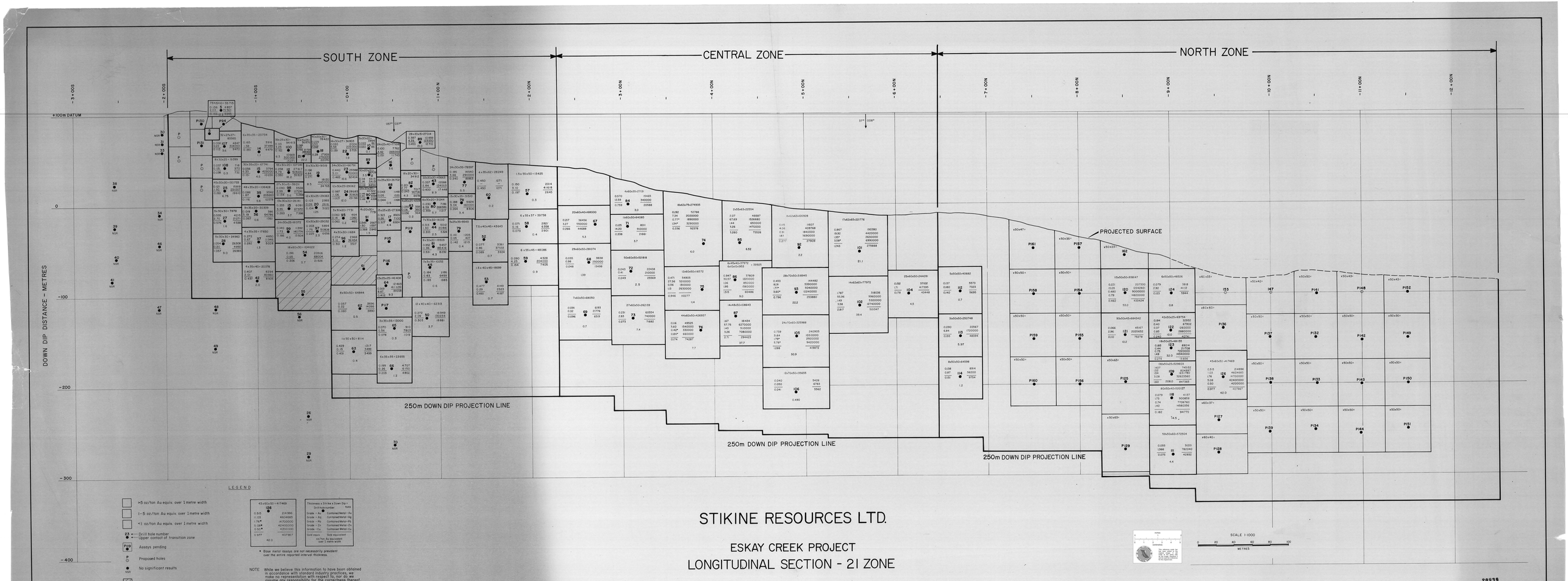
SOUTH ZONE
CENTRAL ZONE
NORTH ZONE
+100m DATUM
DOWN DIP DISTANCE - METRES
PROJECTED SURFACE
250m DOWN DIP PROJECTION LINE
250m DOWN DIP PROJECTION LINE
250m DOWN DIP PROJECTION LINE
LEGEND
>5 oz/ton Au equiv. over 1 metre width
1-5 oz/ton Au equiv. over 1 metre width
<1 oz/ton Au equiv. over 1 metre width
Drill hole number
Upper contact of transition zone
Assays pending
Proposed holes
No significant results
Sub-ore
Thickness x Strike x Down Dip
Drill hole number
Grade - Au
Grade - Ag
Grade - Pb
Grade - Zn
Grade - Cu
Gold equiv.
Silver equiv.
Gold equivalent (over 1 metre width)
Combined Metal - Au
Combined Metal - Ag
Combined Metal - Pb
Combined Metal - Zn
Combined Metal - Cu
oz/Ton Au equivalent (over 1 metre width)
* Base metal assays are not necessarily prevalent over the entire reported interval thickness.
NOTE While we believe this information to have been obtained from sources which we believe reliable, we do not make no representation with respect to, nor do we assume any responsibility for the correctness thereof. This map is compiled from information provided by Prime Resources. Interpretation of ore blocks is by Yorkton Continental Securities Inc.
SCALE 1:1000
METRES
STIKINE RESOURCES LTD.
ESKAY CREEK PROJECT
LONGITUDINAL SECTION - 21 ZONE
28939