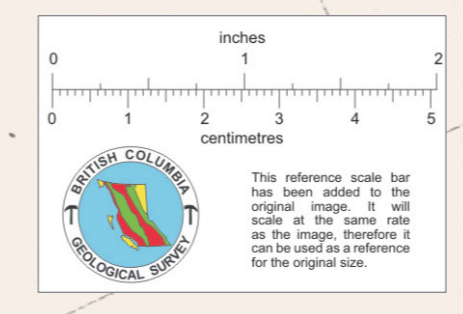




- LEGEND**
- Value in milliseconds
 Contour interval 5 & 10
 milliseconds
 5 millisecond contour interval
 10 millisecond contour interval
 1.5 millisecond contour interval
 20 millisecond contour interval
 30 millisecond contour interval
 40 millisecond contour interval
 Chargeability low
- Three electrode array
 Electrode spacing a = 400'
 Current electrode west
- Minerals**
- | | |
|------------------|---------------|
| MOS ₂ | Molybdenite |
| Cp | Chalcocyprite |
| Bi | Bismuth |
| Py | Pyrite |
| Pbs | Galena |
| Po | Pyrrhotite |
- Rock Types**
- | | |
|-----------------|----------------|
| (Green circle) | Basalt |
| (Red circle) | Tuff |
| (Purple circle) | Diorite |
| (Black circle) | Monzonite Dyke |
| (White circle) | Sediments |
- Diamond Drill Holes**
- | | |
|------|-------------------|
| 73-A | Proposed holes |
| 72-2 | Falconbridge 1967 |
| 72-4 | Rio Tinto 1972 |
| 73-1 | Rio Tinto 1973 |
- Symbols**
- | | |
|--------------------|-----------------------------|
| (Dashed line) | Quartz veins |
| (Wavy line) | Faults |
| (Dashed wavy line) | Assumed faults |
| (Solid line) | Proposed I.P. coverage |
| (Square with dot) | Claim post |
| (Line with dots) | Location line for claims |
| (Wavy line) | Shear zone |
| (Line with dots) | Possible shear zone |
| (Dashed line) | Proposed area for trenching |



N15
 92-0-4 E 1/2

SCALE
 One inch = 490'

043

RIO TINTO CANADIAN EXPLORATION LIMITED

CHAIKAZAN RIVER

DRILL PLAN
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GEOLOGY

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