

Loop 081
 958 x 2 x 2001 x 5008

'RW' VEIN

Length: 300' + (Open to North)
 Width: 1' - 4.6'
 Depth: 200' + (Open)

DRILL TESTED STRIKE LENGTH
 ~ 350'

MAIN SHEAR ZONE

Length: 1150' (Open to North/South)
 Width: 6' - 49'
 Depth: 300' + (Open to depth)

DISCOVERY - OCT. 1986
 SHEAR ZONE 13.8' + WIDE *
 CONTAINING 7.9' @ 2.052, 1.80

Shear Zone 49' wide
 containing 7.9' @
 0.107, 0.61

Shear Zone (8')
 180 ppb Au

TRENCH I ZONE



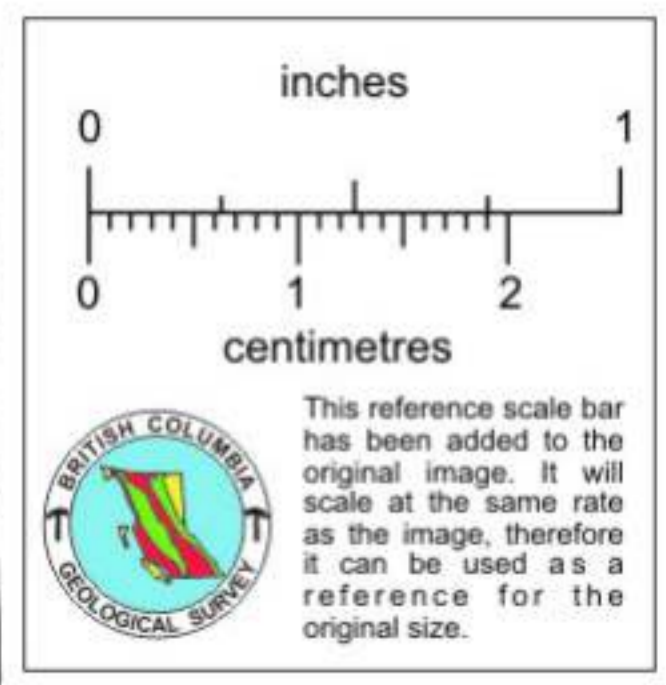
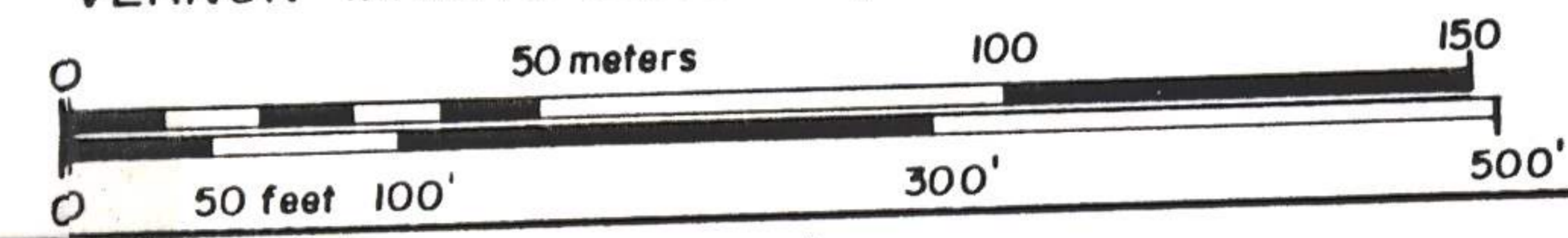
Fig. No. 4



LEGEND

- 86-5 ● → Diamond drill hole (1986) and surface projection
- 7.9' @ 0.107, 0.61 → Surface sample length and assay for GOLD/SILVER in oz/ton
- * → Indicates sample containing VISIBLE GOLD
- 75° ← → Dip or inclination of shear/vein
- TR-21 → Trench

HUNTINGTON RESOURCES INC.
 SURFACE PLAN - DDH LOCATIONS
BRETT CLAIMS
 VERNON MINING DIVISION, BRITISH COLUMBIA.



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