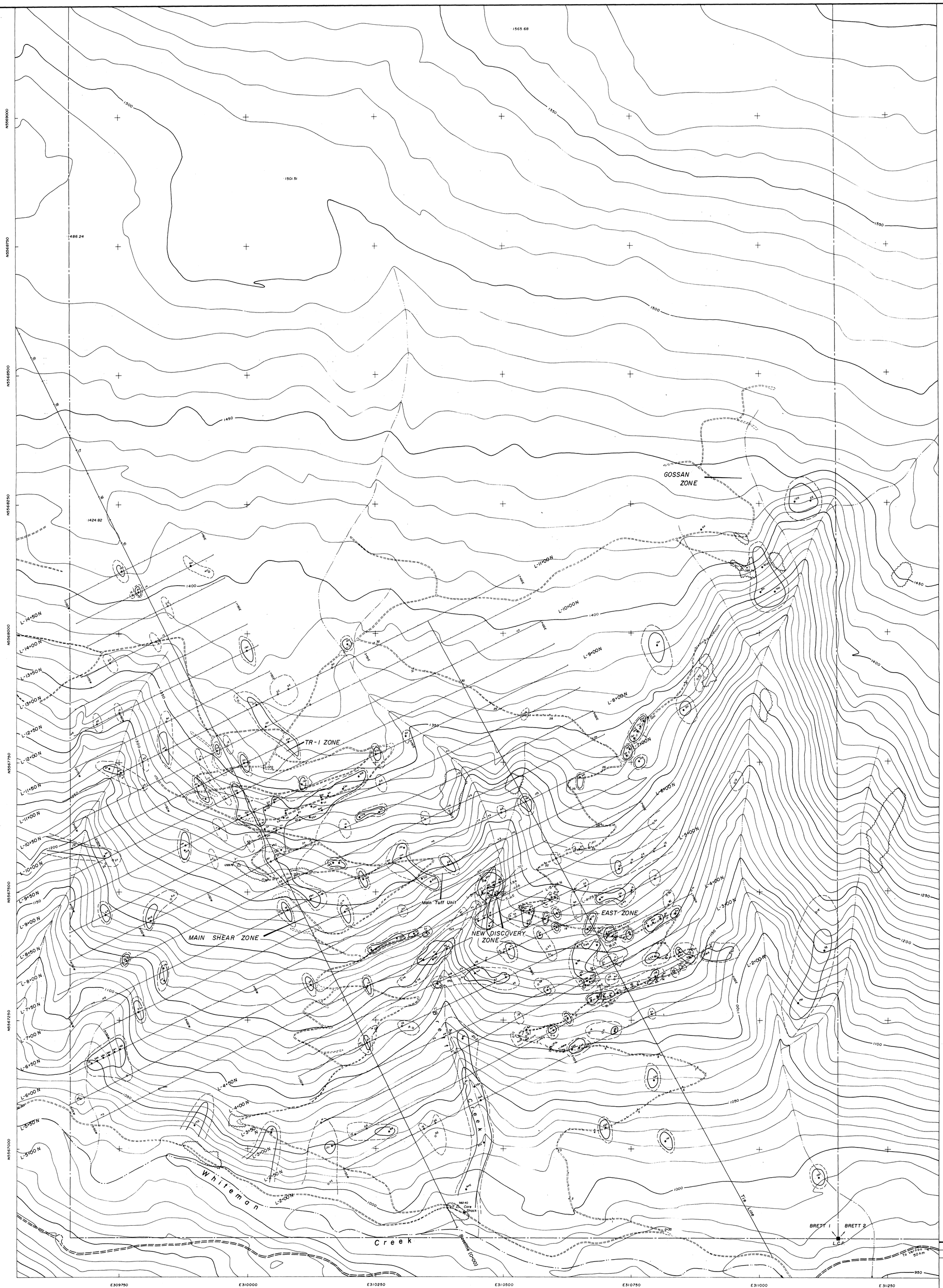

LEGEND

- Topographic contour in metres (a.s.l.). Contour Interval = 10m. Survey tied to Bench Mark on Mt. Tobaerkun. Aerial photos and ground surveys coordinated by Orthoshop.
- UTM Coordinate
- Creek - major, seasonal
- Open area
- Road - major, property road (4x4)
- Claim boundary, Legal Corner Post (L.C.P.)
- Air photo target - surveyed in to Bench Mark by Donald E. Watson, B.C. Land Surveyor (Elevation in metres)
- Grid line with station markers
- Road marker used in geochemical surveys and mapping
- Drill hole location - D; Diamond drill hole, R; Reverse circulation hole
- Trench location

GEOLOGY:

- 4 — Feldspar porphyry dyke
- 3 — Shear, Veined and/or silicified zone
- 2 — Andesite flows, minor basalt
- 1 — Tuff, fine (locally bedded) to coarse grained
- G — Granitic rocks - Okanagan Batholith
- W — Whiteman Creek Stock - alkali granite
- Fault, shear zone
- Outcrop area
- Talus area
- Geological contact - definite, inferred
- Inclination of bedding (tuffs), dykes or shear zone
- Rock sample location

GEOCHEMISTRY:

- Soil sample / Road sample site with geochemical value. Gold expressed in parts per billion (ppb). Arsenic (and base metals) expressed in parts per million (ppm). Note: Those samples of background levels (i.e. < 10 ppb Au and < 2 ppm As) are not plotted
- N.S. — No sample taken
- Panned concentrate sample - value expressed in oz/t Au
- Rock sample - value expressed in oz/t Au

GEOCHEMICAL CATEGORIES

GOLD	< 10 PPB AU	BACKROUND
	10 - 49 PPB AU	ANOMALOUS
	> 50 PPB AU	DEFINITELY ANOMALOUS
ARSENIC	4 PPM AS	BACKGROUND
	4 - 16 PPM AS	ANOMALOUS
	16 PPM AS	DEFINITELY ANOMALOUS

inches 0 1 2 — centimetres 0 1 2 3 4 5

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

BRITISH COLUMBIA GEOLOGICAL SURVEY

HUNTINGTON RESOURCES INC.
CORONA CORPORATION

GEOCHEMICAL PLAN (GOLD) BRETT CLAIMS

VERNON MINING DIVISION, BRITISH COLUMBIA.

TECHNICAL WORK BY: GEOQUEST CONSULTING LTD.	SCALE: 1:2,500 (0 — 50 metres — 100)
DRAWN BY: W.G	DATE: DECEMBER, 1988.
	FIG. NO.

To accompany a report by W. Gruenwald, B.Sc & L. Walters, B.Sc.

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