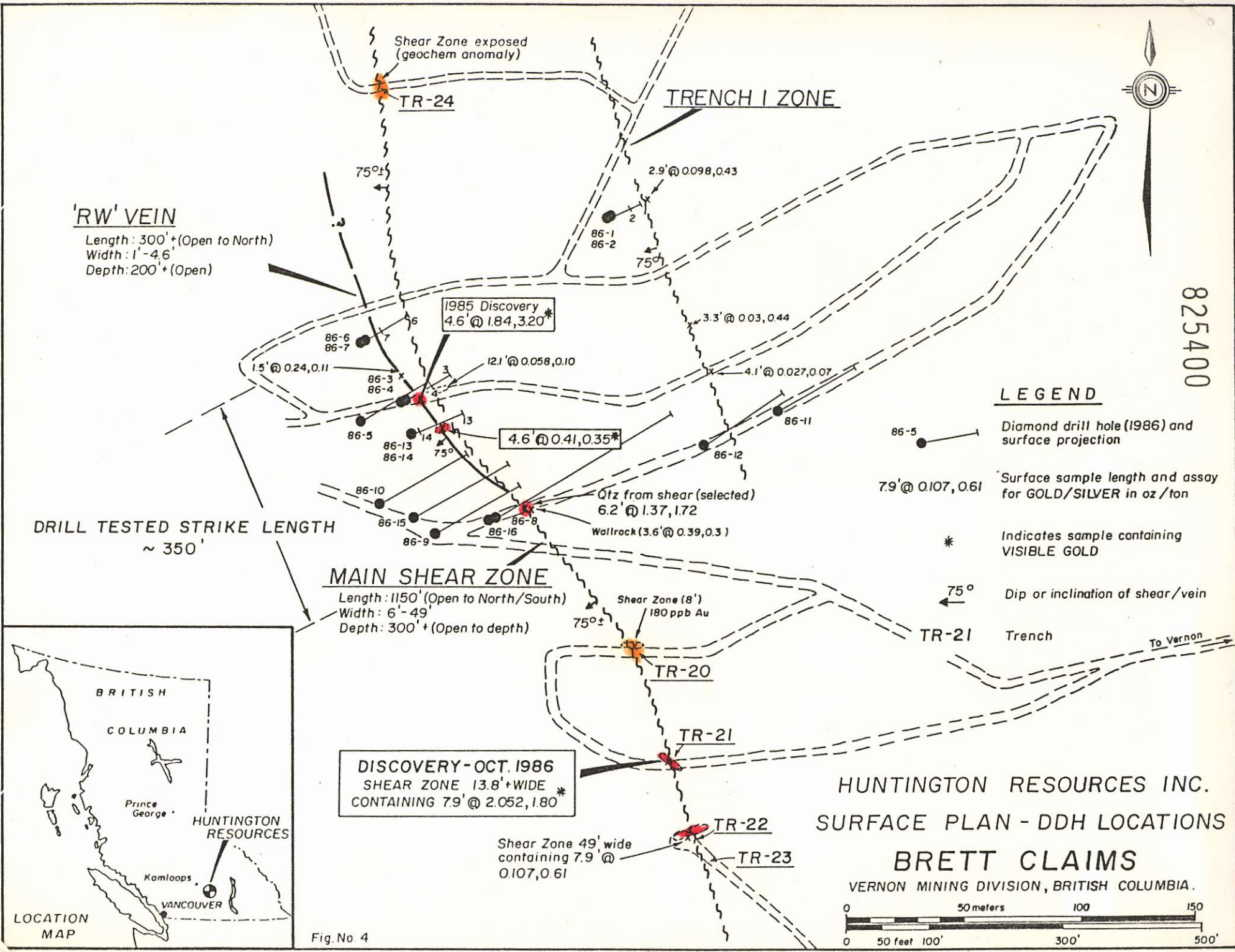


825400



'RW' VEIN

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

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

DRILL TESTED STRIKE LENGTH
~ 350'

MAIN SHEAR ZONE

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

Shear Zone (8')
180 ppb Au

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

HUNTINGTON RESOURCES INC.
SURFACE PLAN - DDH LOCATIONS

BRETT CLAIMS

VERNON MINING DIVISION, BRITISH COLUMBIA.

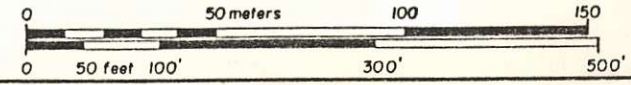


Fig. No. 4

Table 1

1986 DRILL PROGRAMME RESULTS

<u>HOLE NO.</u>	<u>INTERSECTION</u> (meters)	<u>WIDTH</u> (meters)	<u>GOLD</u> (oz/ton)	<u>LITHOLOGY</u>
86-1	No significant assays.			Feldspar porphyry dyke and Trench 1 Zone
86-2	No significant assays.			Feldspar porphyry dyke and Trench 1 Zone
86-3	6.25-8.38	2.13	.034	RW Vein/Shear and altered andesite.
	11.43-11.73	.30	.123	Quartz vein in pyritic coarse tuff.
86-4	10.52-11.89	1.37	.253*	RW Vein with visible gold @ 11.28 m.
	36.58-37.49	.91	.163*	Quartz vein in Main Shear Zone.
86-5	26.82-28.96	2.13	.049	RW Vein and siliceous andesite footwall.
86-6	8.05-8.59	.54	.056*	RW Vein/Shear Zone.
86-7	12.50-14.48	1.98	.047	RW Vein/Shear Zone.
86-8	15.62-22.40	6.78	.018	Main Shear Zone and wallrock.
includes	(16.84-17.86)	1.02	.032	
"	(19.25-20.12)	.87	.021	
"	(20.88-22.40)	1.52	.029	Altered, silicified andesite footwall.
	32.92-33.53	.61	.076*	Andesite, epidote present.
86-9	31.39-32.31	.92	.089	Altered, weakly silicified andesite.
	45.42-46.02	.60	.034	Coarse, polymictic tuff, pyritic.
	47.24-48.77	1.53	.290	Weakly bedded, fine grained tuff.
86-10	40.84-41.76	.92	.026	Silicified footwall andesite.
	44.50-46.02	1.52	.125	Massive andesitic volcanic.
(sludge)	49.68-50.60	.92	.125	Small Shear zone in andesitic volcanics.
86-11	6.10-9.14	3.02	.011*	Fine grained andesitic volcanic.
86-12	No significant assays.			Andesites, tuffs and dyke.
86-13	6.10-6.71	.61	.047	Coarse, polymictic tuff (highly pyritic).
86-14	0-4.57	4.57	.021*	Veining/shearing +pyritic, coarse tuff.

* Indicates intervals containing coarse gold in screen analysis.

Table 1
(cont'd)

1986 DRILL PROGRAMME RESULTS

<u>HOLE NO.</u>	<u>INTERSECTION</u> (meters)	<u>WIDTH</u> (meters)	<u>GOLD</u> (oz/ton)	<u>LITHOLOGY</u>
86-15	34.59-36.27	1.68	.028	RW Vein. (sludge)
	41.15-42.98	1.83	.284*	Hanging wall andesite.
(sludge)	41.15-45.72	4.57	.265*	Hanging wall andesite +Main Shear Zone.
	50.29-51.82	1.53	.022	Coarsely amygdaloidal andesite.
86-16	9.45-10.52	1.07	.045	Intensely limonitic altered andesite.
	38.10-39.62	1.52	.024	Limonitic, epidotized amygdaloidal andesite.
	56.69-60.05	3.36	.175	Bleached altered and silicified ande-
includes	(58.52-60.05)	1.53	.300	sitic footwall adjacent to Main Shear Zone.

* Indicates intervals containing coarse gold in screen analysis

**PROPERTIES HELD
BY
HUNTINGTON RESOURCES INC.**

In addition to the Brett claims, Huntington Resources Inc. has four other properties in the Vernon district. Each of these properties were staked on the basis of a regional stream sediment/panned concentrate sampling programme that covered primarily Tertiary Volcanic terrain. A brief account of each property is as follows:

(1) RON CLAIMS (30 units)

These claims were acquired on the basis of both anomalous silt and visible gold in panned concentrates. The area is underlain by metavolcanic and metasedimentary rocks of the Chapperon Group. These rocks closely resemble rocks of the Eagle Bay formation. These rocks are cut by several granitic dykes and a large northeasterly trending ultrabasic intrusion. Tertiary volcanics overlie the northern or upper reaches of the property.

Assessment work carried out in September revealed anomalous silt/panned concentrates over a substantial area upstream of the original anomaly. An assessment report is to be completed in early 1987. The property has excellent exploration potential and is readily accessible by several logging roads.

(2) YOUNG CLAIMS (20 units)

The claim was staked on a panned concentrate anomaly (visible gold). The area is underlain by several types of Tertiary volcanics. No follow up work has been done. Exploration potential is considered good and access is via good grade logging roads.

(3) DOME CLAIMS (20 units)

This claim was staked on the basis of a panned concentrate anomaly, the highest encountered during the regional survey. Check sampling revealed even higher values and visible coarse gold. The area appears to be underlain by granitic rocks though located a short distance east is Terrace Mountain, a well documented Tertiary volcanic assemblage. No follow up work has been done. Exploration potential is considered good. Topographic relief is minimal, and access is good.

(4) NUGGET CLAIM (15 units)

This claim was staked on the basis of a panned concentrate anomaly on a creek that cuts through Tertiary volcanic terrain. Quartz float was noted in the area. The creek on which this anomaly was found is a very pronounced, deeply incised North-South trending linear suggestive of faulting. No follow up work has been done. Exploration potential is considered fair to good. Topographic relief is moderate, access is by road.