

HUNTINGTON RESOURCES INC. (HUN-V)

CORONA CORPORATION (ICR.A, ICR.B-T, V, M, Amex)

HOLE NO.	SECTION	DIP	INTERVAL, FT.	WIDTH, FT.	OZ. GOLD/T
DDH89-76	9+64N	-67d	394.9-400.9	6.0	0.118
DDH89-77	10+28N	-70			No significant assays
DDH89-79	10+78N	-65	324.0-332.1	8.1	.079
DDH89-80	10+78N	-80	262.9-267.9	5.1	.216
			including	1.6	.337
			322.8-333.8	11.0	.081
			including	2.8	.197
DDH89-82	11+18N	-80	343.3-347.7	4.5	.202
			322.9-332.3	9.4	.186

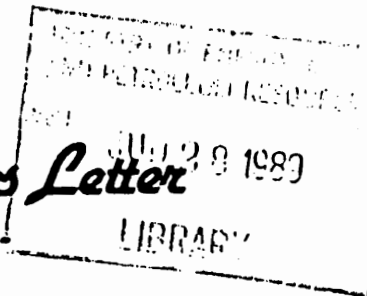
SOME ASSAYS REPORTED - Corona Corporation, 51% , operator FROM BRETT CLAIMS and Huntington Resources Inc. 49% have provided the initial results of the drill program currently underway on the Brett claim, some 25 miles west of Vernon, B.C.

This year's exploration program is characterized by drilling on widely spaced sections, approximately 165 ft. apart. Two diamond drill holes are drilled on each section at various angles. The strike length of the Main

+ NO.122(JUNE 26, 1989) + OWNED, PUBLISHED AN

8ZLSW110

News Letter
Reporting



COPYRIGHT
ALL REPRODUCTION
RIGHT RESERVED
PUBLISHED DAILY
SUBSCRIPTION RATE
\$300.00 PER YEAR
FAX (604) 683-5308

NO.122(1989)
JUNE 26, 1989

DIAN INVESTMENTS

Shear zone related mineralization now extends from section 7+30N to 11+18N, a total of 1,273 ft. Significant intersections generally occur between 3,900 ft. and 4,150 ft. elevation, usually in the steeper of a pair of holes on a section. This elevation range of mineralization corresponds to previous year's drilling.

The most favourable results thus far encountered occur in hanging wall rocks, usually andesites, and are found up to 80 feet laterally from the Main Shear zone. Intensive fill-in diamond and/or reverse circulation drilling is required to better define the intersections.

Assays for hole No.89-89 are still awaited (SEE GCNL No.121, p.1, 23Jun89).