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George Cross News Letter

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NO. 182 (1995)
 SEPTEMBER 21, 1995

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HERA RESOURCES INC.

[HRR-V] 4,634,287 SHS.

1770 FEET OF COPPER INTERSECTED - David Hjerpe, president,
 AT NAK PROJECT, BABINE LAKE, BC Hera Resources Inc. has
 completed an additional
 six holes in the reconnaissance drill program on its 100%-optioned
 NAK property 30 km northeast of Babine Lake, 80 km northeast of
 Smithers, B.C. The program has now identified a second existing
 zone 400 metres (1,300 ft.) north of hole 15. SEE DRILL HOLE
 MAP OVERLEAF P.2. Hole 95-21 drilled at 48+00N and 27+20E
 intersected mineralization from the surface to a depth of 540 metres
 (1,770 ft.) with a grade of 0.24% copper and 0.096 grams gold/tonne
 (0.003 oz/ton) for the complete hole. Included in hole 95-21 are
 intervals of 250 metres (818 ft.) of 0.27% copper and 0.098 grams
 gold/tonne (0.003 oz/ton) and 116 metres (380 ft.) of 0.38% copper
 and 0.117 grams gold/tonne (0.004 oz/ton). Hole 95-21 was
 stopped due to difficult drilling while still in good mineralization.

93M 10
 P. 10F2

As the drilling program continues, faulting and structure of the
 property has become more evident. Holes 15, 17 and 21 appear to be
 related to a northwest trending zone offset by northeast trending
 faults. New permits have been granted for an expanded drill program
 and the site is being prepared for continued drilling.

Listed below is a summary of the drill holes recently completed:

HOLE NO.	LOCATION	INTERVAL FEET	LENGTH FEET	COPPER %	GOLD PPM
95-16	46+00N	92.83-894.83	802	NO SIGNIFICANT	
	27+01E			MINERALIZATION	
95-17	44+00N	15.09-978.80	964	0.13	216
INCL.	27+06E	399.85-978.80	579	0.19	346
INCL.		659.64-978.80	319	0.24	317
95-18	44+00N	15.09-816.76	802	NO SIGNIFICANT	
				MINERALIZATION	
95-19	44+01	154.82-929.93	775	NO SIGNIFICANT	
	30+01E			MINERALIZATION	
95-20	44+02N	171.88-899.75	728	NO SIGNIFICANT	
	29.97E			MINERALIZATION	
95-21	48+00N	82.99-1769.65	1687	0.24	96
INCL.	27+20E	962.23-1769.65	817	0.27	98
INCL.		1389.48-1769.65	380	0.38	117

Hera also reported assay results are now in from the 100%-
 optioned Bornite/copper/gold property 50 km northwest of Fort St.
 James, central B.C. The August soil sampling program collected
 2,000 samples and revealed three separate anomalous zones.
 Anomaly No.1 is a copper/zinc zone related to skarn type
 mineralization over a 400-metre (1,312 ft.) strike length. Anomaly
 No.2 is a multi-element zone including copper/zinc/silver values
 over an area of 600 by 300 metres (1,000 by 2,000 ft.) and open on
 strike. Anomaly No.3 is an area of coincidental nickel/gold over
 1,500 by 1,000 metres (5,000 by 3,300 ft.) in an altered ultramafic
 environment. Follow-up work on these anomalies has begun.

Hera also reports receiving from the Government of Mexico
 approval establishing a wholly-owned subsidiary named Minera
 Hera-Mex. (SEE GCNL NO.114, 14Jun95, P.1 FOR DETAILS OF
 NAK OPTION & NO.153, 10Aug95, P.8 FOR BORNITE DETAILS)

