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George Cross News Letter

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REDHAWK RESOURCES INC.

[RDK-CDNX] 6,503,155 SHS.

REMAC DRILLING RESULTS RECEIVED - Kristian Ross, president, Redhawk reports drill hole assay results from zones B and C at its Remac zinc oxide project. The project is located 35 km southeast of the Cominco zinc-lead smelter complex at Trail in southeastern BC and 16 km northwest of the Pend D'Oreille zinc mine where Cominco recently announced a production decision. (SEE MAP OVERLEAF P.1)

Highlights from this first set of drill assays include hole R-2000-02 in zone B which ran 15.43% zinc and 1.55% lead over an estimated true width of 5.3 metres (17.3 ft) and hole R-2000-09 in zone C which ran 8.68% zinc and 4.27% lead an estimated true width of 12.2 metres (40.0 ft). Zone B was tested with four reverse circulation (RC) drill holes. (SEE ZONE B ASSAYS OVERLEAF P.2)

Zone B remains open to the west and to depth. Earlier surface trench results at Zone B included 12.8 metres (41.8 ft) grading 15% zinc (Trench B-2000-01). Trench zinc values are revised upward from the news release published in GCNL NO.147, 1Aug2000, P.4 based on receipt of final zinc assays.

Zone C, located 150 metres northeast of Zone B, was tested with three RC drill holes. (SEE ZONE C ASSAYS OVERLEAF P.2) Zone C remains open to the east of drill hole R-2000-09 and to depth. Earlier trench results at Zone C included 21.0 metres (69 ft) grading 6.93% zinc (Trench C-2000-01) and 18.1 metres (59.5 ft) grading 9.14% zinc (Trench C-2000-02). Trench zinc values are also revised upward from the news release published in GCNL NO.147, 1Aug2000, P.4 based on receipt of final zinc assays.

The \$400,000 year 2000 field program of trenching and RC drilling is now complete. Drill sample assays from zones F, G and H are still outstanding and expected in three to four weeks. The program was successful in locating and in testing for structural continuity and zinc grades in the oxidized portions of zones B,C,F,G and H.

Mineralization of the Remac property consists of a series of carbonate-hosted base metal deposits known to extend over a distance of three km on a southwesterly trend. The present program is targeting the oxidized upper portions of these deposits. Based on underground mining and drilling records, oxidation of these deposits ranges to depths of 450 metres.

Drill hole samples reported in this news release were collected under the supervision of George Gorzynski, P.Eng., and Gerald Klein, P.Eng. Assays results were compiled by Mr. Gorzynski. Both Mr. Gorzynski and Mr. Klein are designated as Qualified Persons who are acting as consulting geologists to Redhawk on the Remac project. All samples were sent to the Cominco Research Lab Vancouver, BC. Duplicate pulps of every 20th sample are sent to ALS Chemex Labs, North Vancouver, BC for confirmation assays.

Redhawk is the operator of the Remac project which is being funded by ZincOx Resources BV. The agreement calls for ZincOx to earn a 50% interest in the property by spending \$3,000,000 on exploration over a four years. ZincOx, based in London, England, is a world leader in the beneficiation of zinc metal from oxide sources. (SEE GCNL NO.147, 1Aug2000, P.4 FOR PREVIOUS REMAC PROJECT INFORMATION)

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 ZINCOX RESOURCES BV
 REMAC ZINC PROJECT
 SOUTHEASTERN BRITISH COLUMBIA

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DRILL HOLE No.	FROM (meters)	TO (meters)	SAMPLE LENGTH (meters)	ESTIMATED TRUE WIDTH (meters)	ESTIMATED TRUE WIDTH (feet)	AVERAGE GRADES		
						Zn %	Pb %	Ag g/t

ZONE B DRILL RESULTS				Drill holes listed from east to west over 145m (475 ft.) strike length.				
R-2000-03	14.7	20.8	6.1	5.3	17.3	9.38	1.64	11.5
R-2000-02	17.8	23.9	6.1	5.3	17.3	15.43	1.55	22.5
R-2000-04	11.2	14.2	3.0	2.6	8.7	10.86	3.15	14.4
R-2000-05	Drill hole passed over the top of Zone B in overburden.							

DRILL HOLE No.	FROM (meters)	TO (meters)	SAMPLE LENGTH (meters)	ESTIMATED TRUE WIDTH (meters)	ESTIMATED TRUE WIDTH (feet)	AVERAGE GRADES*		
						Zn %	Pb %	Ag g/t

ZONE C DRILL RESULTS				Drill holes listed from east to west over 75m (245 ft) strike length					
R-2000-09	6.6	7.6	1.0	0.5	1.7	9.80	0.41	4.8	
	18.8	43.2	24.4	12.2	40.0	8.68	4.27	10.9	
Including:									
	18.8	30.0	11.2	5.6	18.3	5.52	5.53	8.0	
	30.0	43.2	13.2	6.6	21.7	11.36	3.21	13.3	
R-2000-08	8.3	18.5	10.2	5.1	16.7	7.62	0.85	27.1	
R-2000-01	3.0	4.0	1.0	0.9	2.9	7.99	0.25	2.7	
	29.5	32.5	3.0	2.7	8.7	5.62	0.02	3.7	

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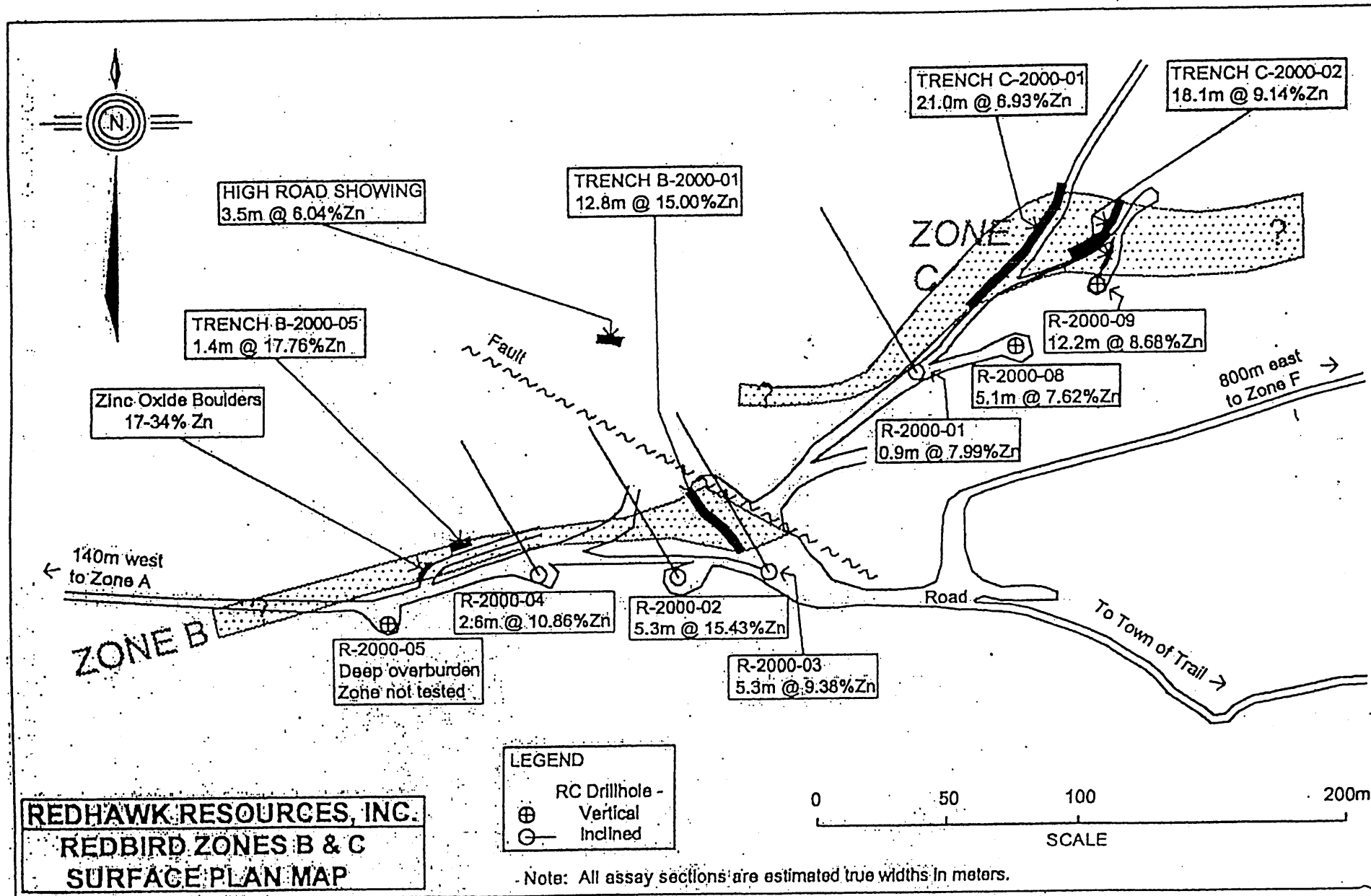
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