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George Cross News Letter

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NO. 228 (2000)
NOVEMBER 29, 2000

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KRL RESOURCES CORP.

[KRL-CDNX] 25,052,255 SHS.

COPPER HILL DRILLING UNDERWAY - Seamus Young, president, KRL Resources Corp., reports the start of a (minimum) 500-metre diamond drill program in the Golden Sylvania area on the 100% owned Copper Hill property, 85 km south of Timmins in northern

REDHAWK RESOURCES INC.

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

MORE REMAC ASSAYS RECEIVED - Kristian Ross, president, reports Redhawk Resources Inc. has received assay results from the last phase of the 2000 field program on the Remac zinc oxide project 35 km southeast of Cominco's smelter complex at Trail, southeast BC. Positive drill results have been returned from Zones G and H, a new discovery, Zone P, was found at the east end of the drill grid and late season trenching on Zones B and C has uncovered more zinc mineralization. (SEE DRILL HOLE MAP OVERLEAF P.3 & DRILLING RESULTS OVERLEAF P.4)

Both zones remain open for extension. Zone H is thought to be a fault offset portion of Zone F where drill results announced earlier this year returned an estimated true width of 21.0 metres (68.9 ft) grading 9.64% zinc (hole R-2000-7A) and 15.0 metres (49.1 ft) grading 14.62% zinc (hole R-2000-10).

Seven other exploratory holes (R-2000-11, 12, 13, 15, 16, 18, 19) were drilled in the broad vicinity of Zones G and H. Six of these holes only encountered narrow sections of mineral but hole R-2000-11 discovered the new Zone P zinc oxide prospect. Zone P is open for extension to the east and down dip. Further drilling on this new discovery is planned for 2001 field season.

Trenching Results: Late in the field season a short trenching program uncovered additional zinc mineralization at Zones B and C. At Zone B trench B-2000-05 exposed a previously unrecognized zinc rich solution collapse breccia. Grab samples from highgrade boulders taken from this area were reported earlier. New channel sample results are tabled OVERLEAF P.5. These channel samples were taken to the bottom of the trench exposure. The zone remains open to extension and will be further examined in the 2001 field season.

Earlier reported results from Zone C trench C-2000-02 omitted results from an overburden covered section in the middle of the trench. This section has now been excavated to bedrock and complete results for the trench are as follows.

Zone C was also tested by drilling. Hole R-2000-09 reported earlier was drilled beneath this trench and returned an estimated true width of 12.2 metres (40 ft) grading 8.75% zinc. Zone C remains open for extension to the east and at depth.

Management is pleased with results from the 2000 field program at Remac as the program found good zinc grades over wide sections in the oxidized portions of Zones B, C, F, G and H. Encouraging initial results were also received from Zone A and the new Zone P discovery. Preliminary plans for the 2001 field program include follow up drilling to further delineate the zones tested this year and exploratory drilling on the other known zinc oxide zones on the property.

Metallurgical testing of the zinc oxide materials recovered in the drill program will begin shortly under the direction of Redhawk's joint venture partner ZINCOX RESOURCES of London, England.

Zinc oxide and sulphide mineralization on the Remac property occurs as a series of carbonate-hosted base metal prospects that extend over a distance of at least three km on a southwesterly trend. The present program is targeting the oxidized upper portions of these prospects. Based on underground mining and drilling records, oxidation of these deposits ranges to depths of 450 metres.

Redhawk is the operator of the Remac project which is being funded by ZincOx Resources which can earn a 50% interest by spending \$3,000,000 over four years. (SEE GCNL NO.207, 30Oct2000, P.1 FOR PREVIOUS REMAC PROJECT DATA)

REDHAWK RESOURCES, INC.
ZINCOX RESOURCES
REMAC PROJECT
SOUTHEASTERN BRITISH COLUMBIA
TRENCHING RESULTS

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TRENCH No.	FROM (meters)	TO (meters)	SAMPLE LENGTH (meters)	SAMPLE LENGTH (feet)	AVERAGE GRADES		
					Zn %	Pb %	Ag g/t

ZONE B TRENCHING							
B-2000-05	Average of 5 vertical channel samples taken over an exposed strike length of 16m.		1.7	5.4	11.65	1.61	20.94

TRENCH No.	SECTION	SAMPLE LENGTH (meters)	ESTIMATED TRUE WIDTH (meters)	ESTIMATED TRUE WIDTH (feet)	AVERAGE GRADES		
					Zn %	Pb %	Ag g/t

ZONE C TRENCHING							
C-2000-02		31.1	17.5	57.4	10.71	1.88	10.4
	Footwall Section	12.2	7.5	24.6	12.33	1.84	16.1
	Centre Section	14.7	7.5	24.7	6.99	2.24	7.3
	Hangingwall Section	4.2	2.5	8.2	17.08	0.95	3.1

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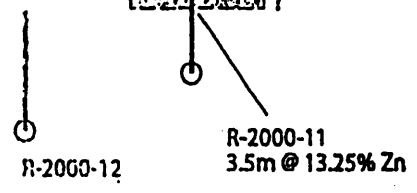
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REDHAWK RESOURCES, INC. ZINCOX RESOURCES REMAC PROJECT SOUTHEASTERN BRITISH COLUMBIA



ZONE F

REEMER ZONE?



R-2000-14
4.4m @ 6.35% Zn

R-2000-20
8.9m @ 10.98% Zn

R-2000-15

R-2000-13

R-2000-18

ZONE H

R-2000-21
11.6m @ 8.21% Zn

ZONE G

R-2000-19

R-2000-16

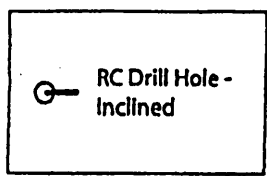
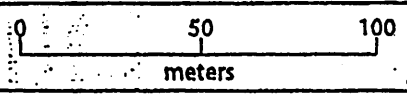
R-2000-17
4.0m @ 5.38% Zn

600m to Reeves Zone



Remac Zinc Project

REDBIRD ZONES G, H & P
SCHEMATIC SURFACE PLAN MAP



Note: All assay sections are estimated true widths in meters
November 2000

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REDHAWK RESOURCES, INC.
ZINCOX RESOURCES
REMAC PROJECT
SOUTHEASTERN BRITISH COLUMBIA
DRILLING RESULTS

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Zone G was tested with two reverse circulation holes.

DRILL HOLE	FROM (meters)	TO (meters)	SAMPLE LENGTH (meters)	ESTIMATED TRUE WIDTH (meters)	ESTIMATED TRUE WIDTH (feet)	AVERAGE GRADES		
						Zn %	Pb %	Ag g/t

ZONE G DRILLING		Drill holes listed from east to west - 50m (160 ft) strike separation.							
R-2000-17	50.5	55.6	5.1	4.0	13.1	5.38	0.13	5.8	
R-2000-21	49.0	62.2	13.2	11.6	37.9	8.21	1.08	6.5	
	Including:								
	49.0	52.0	3.0	2.7	8.7	18.94	0.27	14.7	
	52.0	62.2	10.2	8.9	29.2	4.99	1.32	4.0	

Zone H, located 50m (160 ft) northeast of Zone H, was also tested with two reverse circulation holes.

ZONE H DRILLING		Drill holes listed from east to west - 85m (275 ft) strike separation.							
R-2000-14	19.0	24.1	5.1	4.4	14.4	6.35	0.35	12.3	
R-2000-20	43.4	53.5	10.2	8.9	29.2	10.98	1.05	33.68	
	Including:								
	43.4	45.4	2.0	1.8	5.8	8.09	0.07	12.05	
	45.4	47.4	2.0	1.8	5.8	2.71	0.13	2.05	
	47.4	53.5	6.1	5.3	17.5	14.71	1.69	51.43	

DRILL HOLE	FROM (meters)	TO (meters)	SAMPLE LENGTH (meters)	ESTIMATED TRUE WIDTH (meters)	ESTIMATED TRUE WIDTH (feet)	AVERAGE GRADES		
						Zn %	Pb %	Ag g/t

ZONE P DISCOVERY									
R-2000-11	Easternmost hole drilled on the strike extension of the Zone H horizon.								
	24.4	29.5	5.1	4.4	14.4	6.68	1.67	3.5	
	And:								
	36.6	40.6	4.1	3.5	11.5	13.25	0.93	7.90	

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