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George Cross'News Letter

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WESTERN CANADIAN INVESTMENTS

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NO. 180 (2000)

SEPTEMBER 20, 2000

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DOUBLESTAR RESOURCES LTD. [DSR-CDNX] 9,412,590 SHS.

SUSTUT COPPER VALUES EXTENDED - Nils von Fersen, P.Geol., vice president, explo-

ration, Doublestar Resources Ltd., reports the results of an in-fill drilling program on its 100% owned <u>Sustut Copper deposit situated</u> about 115 miles north of Smithers, BC and 40 miles south of Northgate Exploration's producing Kemess copper, gold mine. The Sustut project is one of a number of BC mineral properties being acquired from **FALCONBRIDGE LTD**. [FL-T]. (SEE GCNL NO.189, 100ct99, P.4 FOR OPTION TERMS)

As previously reported, the Sustut deposit has an inferred mineral resource of 20,143,000 tonnes at an indicated grade of 1.17% copper in three conceptual open pits (Munro, 1973), based on 58,000 feet of AQ size diamond drilling. The higher-grade Southeast Zone was identified as a starter pit with an inferred mineral resource of 7,599,000 tonnes grading 1.64% copper (Munro, 1973).

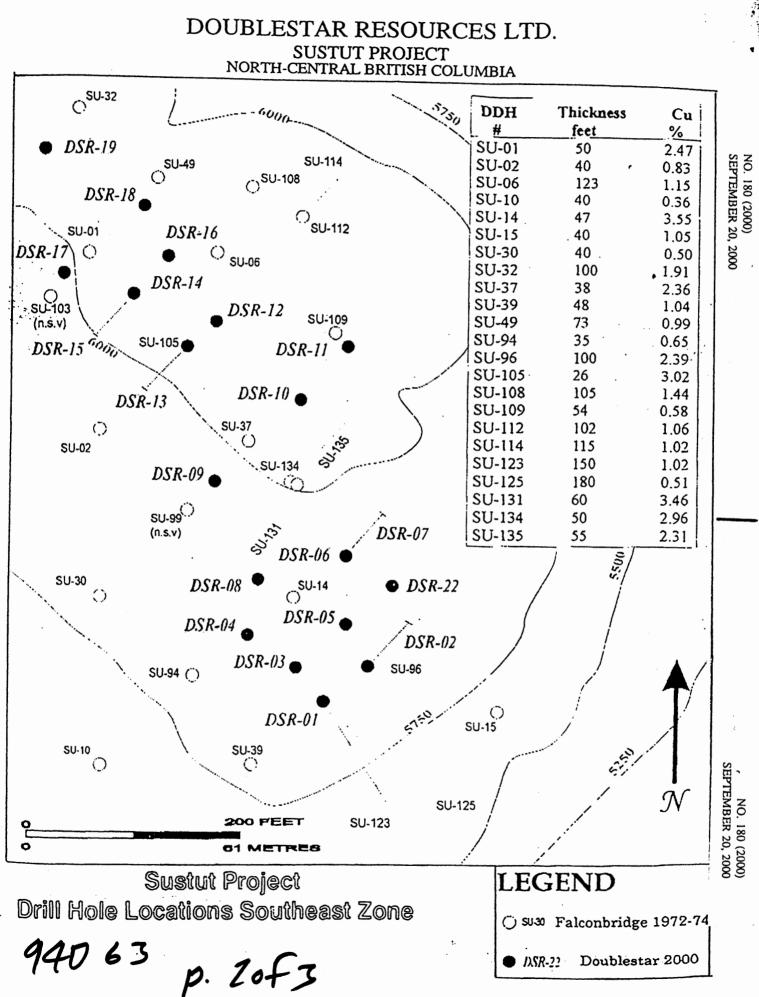
During August, Doublestar completed a program of in-fill grid drilling on the South-east Zone consisting of 20 holes for an aggregate total of 5,865 feet. The drill program was designed to test continuity of the tabular mineralized horizons between previous holes spaced about 250 feet apart. A key zone of high-grade mineralization averaging greater than 2% copper was further defined and extended. Additionally, hole 109 (0.58% copper over 54 feet) which ended in mineralization was twinned and returned 1.48% copper over 104.5 feet. Previous work did not systematically evaluate the precious metal by-product potential. The current program confirmed that the chalcocite-bornite dominant mineralization contained significant silver values. The weighted average grade of all intersections from the recent drill program is 1.90% copper and 6.37 grams silver/tonne (0.20 oz/ton). Average thickness of intersection was 59 feet.

Sample preparation and analytical work was carried out by Bondar Clegg Canada. Ten foot samples of split core were subjected to Aqua Regia dissolution and analyzed for 34 elements by ICP. Results over 10,000 ppm copper were treated by total acid digestion and ICP finish. Quality control was maintained by the introduction of one reference material sample, one analytical blank, and two duplicate sample per 36 analyses. Duplicates of all samples assaying in excess of 1.0% copper were submitted to Chemex for check analyses. Mineralized drill intercepts are tabled overleaf P.3 with a drill hole map OVERLEAF P.4.

In addition to the drill program, the company retained C.O. Brawner Engineering Ltd. to conduct a preliminary geotechnical assessment and Naas Enterprise Ltd. to conduct preliminary road access studies. A representative of Procon Mining and Tunnelling with whom the company has entered a strategic alliance in respect of mining the Sustut deposit, if warranted, inspected the site from an

operational viewpoint.

Given the success of the August program, the company is going forward with preliminary metallurgical studies (International Metallurgical and Environmental Inc.), acid/base accounting analysis (Norecol, Dames & Moore), detailed mapping on the site (Eagle Mapping), tailings impoundment studies (Knight, Piesold) and the calculation of a new drill-indicated resource for the south-east starter pit. Based on the above, Doublestar will prepare a prefeasibility study this winter and hopes to file a prospectus with Ministry of Mines in spring of 2001 to begin the mine permitting process. (SEE GCNL NO.156, 15Aug2000, P.3 FOR PREVIOUS SUSTUT PROJECT INFORMATION)



DOUBLESTAR RESOURCES LTD. SUSTUT PROJECT NORTH-CENTRAL BRITISH COLUMBIA

Hole #	Orientation	Interval	Thickness	% Cu	gm. Ag
DSR-01	vertical	144-250'	106	1.64%	6.46
DSR-02	-45	175-238'	63	3.47%	9.55
DSR-03	vertical	119-220'	101	1.39%	5.71
DSR-04	vertical	160-200'	40	2.37%	6.15
DSR-05	vertical	120-150'	30	1.98%	6.03
		190-220'	30	2.17%	8.67
DSR-06	vertical	100-150'	50	1.34%	4.04
DSR-07	-45	110-200'	90	2.03%	4.68
DSR-08	vertical	130-170'	40	2.28%	8.57
		220-250'	30	2.01%	12.53
DSR-09	vertical	nsv	0		
DSR-10	vertical	160-255.7	95.7	1.73%	6.72
DSR-11	vertical	210-314.5'	104.5	1.48%	6.05
DSR-12	vertical	130-223'	93	2.94%	9.63
	vertical	235-250'	15	2.24%	7.07
DSR-13	-75	nsv	0		
DSR-14	vertical	70-90'	20	0.72%	0.65
		110-180'	70	1.54%	6.33
DSR-15	-55	nsv	0		
DSR-16	vertical	100-140'	40	2.20%	7.35
		150-230'	80	2.03%	5.37
DSR-17	vertical	100-141.5'	41.5	1.58%	5.54
DSR-18	vertical	50-140'	90	1.95%	6.03
		160-190'	30	1.56%	3.03
DSR-19	vertical	60-110'	50	1.14%	2.54

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94063 p. 30F3 , NO. 180 (2000) SEPTEMBER 20, 2000