

<u>AMERICAN FIBRE CORP. (AFB-V)</u>					
<u>SILVER BUTTE RESOURCES LTD. (SBU-V)</u>					
HOLE NO.	INTERVAL FEET	LENGTH FEET	GOLD OZ/T	SILVER OZ/TON	SIB ASSAYS
91-24	95.1 - 121.4	26.3	0.310	23.40	James Bond,
91-25	116.1 - 157.2	41.1	.363	36.67	president,
Incl.	116.1 - 126.0	9.9	.502	51.65	reports
	126.0 - 145.4	19.4	.154	4.97	American
	145.4 - 157.2	11.8	.594	76.80	Fibre Corp.
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ture partner Silver Butte Resources Ltd. have received					
further assays from the drilling program on the SIB					
claims located adjacent to the Eskay Creek deposits					
about 65 miles northwesat of Stewart, B.C.					

The vein hosted mineralization encountered in holes 91-24 and 91-25 trends subparallel to the previously drilled sections. The mudstone lying between the veins and adjacent to the veins carries fracture controlled mineralization similar to that in holes 90-30, 91-07 and 91-8. The massive barite-stibnite veins in holes 91-24 and 91-25 appear to be in a steep NE dipping, SW striking fault traced for 1,000 feet along strike.

The preliminary assessment of the mineralization encountered in the Lulu zone has been modified with the drilling of holes 91-24 and 25. The gold/silver antimony mineralization is controlled by veins occupying cross faults. The stibnite-rich barite veins carry strong gold and silver concentrations with appreciable grades occurring in the mudstone between veins. Several other cross faults with alteration are on the SIB claims.

(SEE GCNI No.145, 29.Ju.1991, P.2 FOR SIB GEOLOGY REVIEW)

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