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# George Cross News Letter

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## GOLDCLIFF RESOURCE CORP.

[GCN-V] 4,282,600 SHS.

OSOYOOS ASSAYS RECEIVED - Leonard W. Saleken, president,  
Goldcliff Resource Corp.,  
reports significant gold values obtained from the Something Good  
vein structure of 4.8 metres grading 7.32 grams/tonne. The  
Something Good vein is one of several potentially economic gold  
showings located on the 100% owned Cliff project, located in the

Osoyoos Mining Division, south-central BC, near the hamlet of  
Olalla, that is being evaluated in the 1997 exploration program.  
Goldcliff started exploration in April and is to work the Cliff project  
throughout the summer. The Something Good area of the Cliff  
project is held under a lease subject to a 3% NSR. Permitting for an  
access road has been approved and construction is planned in this  
month. The 1997 exploration program is to consist of road  
construction, trenching, sampling and drilling.

The new sample results come from a surface outcrop of the  
Something Good vein structure. The best value is 21.98 grams gold/  
tonne (0.687 oz/ton) across 0.85 metres of quartz-carbonate veinlets  
containing abundant pyrite. Details of the sampling are as follows:

SAMPLE NO.	WIDTH METRES	GOLD GR/T	SILVER GR/T	DESCRIPTION
199292	1.25	2.54	2.80	VEIN (BOTTOM, QUARTZ-CARBONATE, 1%-2% PYRITE
19293	.85	21.98	9.00	VEIN (MIDDLE, QUARTZ-CARBONATE, 1%-5% PYRITE
19294	.85	16.35	3.80	VEIN (TOP), QUARTZ-CARBONATE, 1%-5% PYRITE
19295	.80	.30	.20	HANGING WALL, FRACTURING WITH QUARTZ
19296	1.10	.16	.60	FOOT WALL, FRACTURING WITH QUARTZ

The Something Good vein structure contains a total sample width of 4.8 metres of which 0.85 metres is quartz-carbonate vein.

Entire structure: 7.32 grams gold/tonne (0.227 oz/ton) across 4.8 metres (15.8 ft); vein section: 21.98 grams/tonne (0.687 oz/ton) across 0.85 metres (2.8 ft). (SEE GCNL NO.55, 19Mar97. P.4 FOR VARIOUS PROJECT REVIEWS)

82E SW 1A ✓