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George Cross News Letter

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WESTERN CANADIAN INVESTMENTS

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NO. 191 (1998)
OCTOBER 5, 1998

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STIRRUP CREEK GOLD LTD.

[SGU-V] 9,539,311 SHS.

WATSON BAR DRILL RESULTS - Larry W. Reaugh, president,
Stirrup Creek Gold reports the
initial results of the 1998 exploration on the 70% optioned Watson
Bar project, located 30 km west of Clinton, and 40 km north of
Lillooet on the west side of the Fraser River, southwest BC. (SEE
ASSAY TABLE OVERLEAF P.2)

The 1998 diamond drill program consisted of step-out drilling
on Zone V while evaluating additional zones of interest. The
location of the 1998 diamond drill holes is shown relative to the
zones of interest on the drill plan OVERLEAF P.3. Diamond drill
holes 98-01, 02, 03 and 05 as step-outs on strike in Zone V all
intersected the carbonaceous sheared horizon. Induced polarization
chargeability-high anomalies suggest continuation of the Zone V
horizon to the northwest and southeast which was tested with
diamond drill holes 98-04 and 06. Diamond drill holes 98-07, 08
and 09 tested anomalous rock and soil samples in Zones VIII and X.
Diamond drill hole 98-10 was collared to test the core of a
chargeability anomaly in Zone IV and 98-11 tested the downdip
extension of the Zone I mineralization and coincident resistivity
anomaly.

These results show the step-out drilling in Zone V to have
expanded the structure and mineralization on strike. Diamond drill
hole 98-03 confirms the southeast extension of gold bearing quartz
veins within a carbonaceous shear (1.83 grams gold/tonne over 4
metres). Diamond drill hole 98-06, some 900 metres northwest of
Zone V, intersected the projected carbonaceous vein Zone from 202
to 203 metres containing 4.24 grams gold/tonne. Diamond drill
hole 98-04, some 200 metres south of Zone V and 300 metres north
of Zone I intersected anomalous gold mineralization from 119.2 to
121 metres hosted by feldspar porphyry similar to Zone I and from
240.8 to 242.2 metres hosted by carbonaceous vein zone similar to

Zone V. The increased resource potential for Zone V is demonstrated
by the increased strike potential towards diamond drill hole Holes
98-04 and 06. The results of 98-10 and 11 are expected shortly and
will be reported when received. (SEE GCNL NO.157, 17Aug98, P.5
FOR PREVIOUS WATSON BAR & OTHER PROJECT DATA)

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STIRRUP CREEK GOLD LTD.
WATSON BAR GOLD PROJECT
30 KM WEST OF CLINTON
SOUTHWEST BC

Diamond Drill Hole	Zone Number	From (metres)	To (metre)	Width (metres)	Gold (g/T)
98-01	V	101.5	102.6	1.1	1.08
98-02	V	67.7	69.3	1.6	1.03
98-03	V	201 204.0	205 205.0	4 1	1.83 6.67
98-04	I and V	119.2	121	1.8	0.34
		240.8	241.3	.50	0.81
98-05	V				N.S.V
98-06	VII	202	203	1	4.24
98-07	VIII				N.S.V.
98-08	VIII				N.S.V.
98-09	X	42	43	1	0.81
98-10	IV				Assays Pending
98-11	IV				Assays Pending

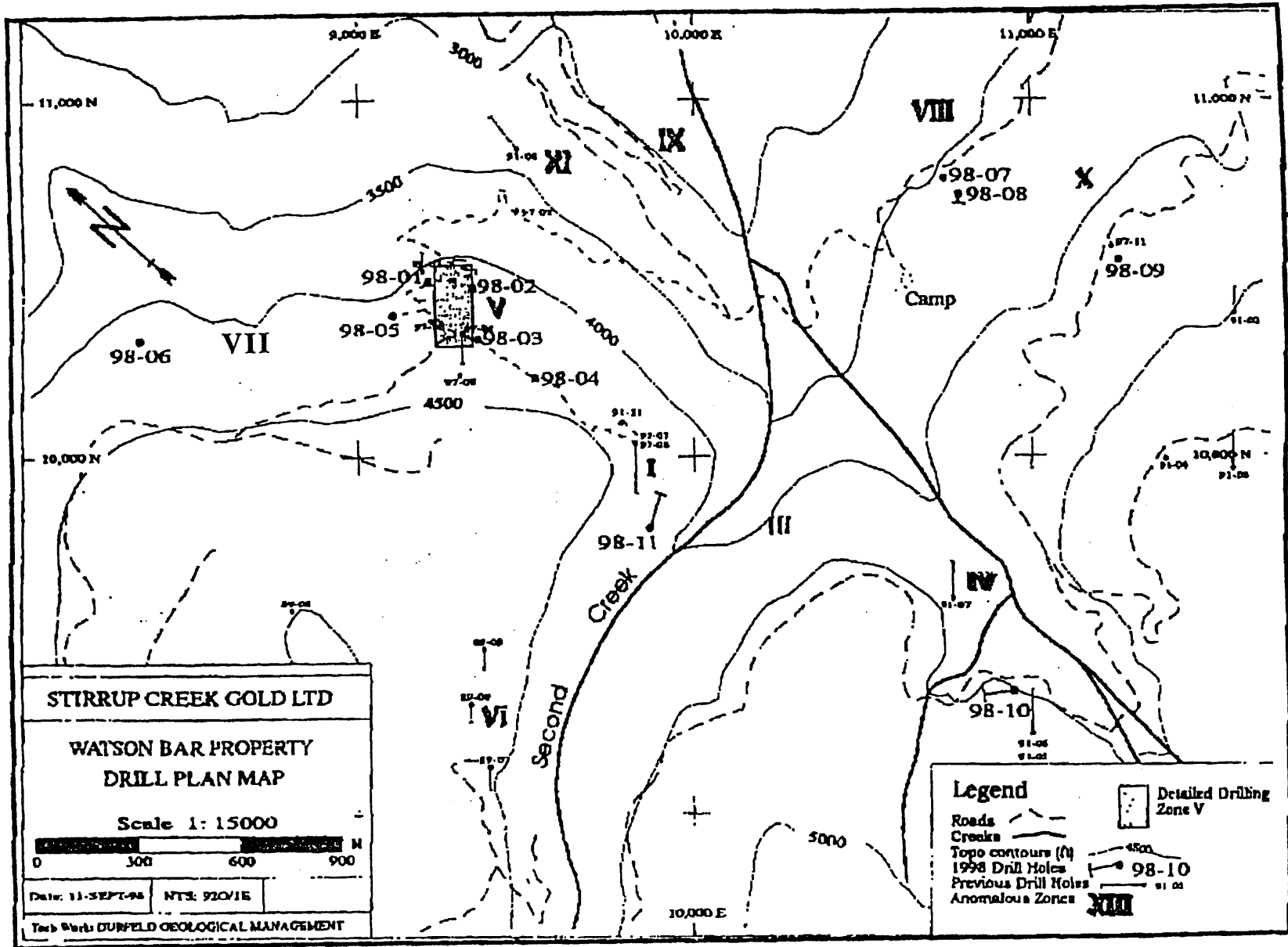
N.S.V = no significant values.

*All analyses were completed by MIN-EN Laboratories in Vancouver, B.C.

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STIRRUP CREEK GOLD LTD.
 WATSON BAR GOLD PROJECT
 30 KM WEST OF CLINTON, SOUTHWEST BC



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