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# George Cross News Letter

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WESTERN CANADIAN INVESTMENTS

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NO. 66 (2000)  
APRIL 4, 2000

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**INTERNATIONAL WAYSIDE GOLD MINES LTD.**  
[IWA-CDNX] 32,589,013 SHS. 44,000,000 Diluted Shares

**THERE HAS BEEN A MAJOR GOLD PYRITE DISCOVERY  
DRILLED IN A PREVIOUSLY UN DISCOVERED ROCK  
FORMATION ON THE 100% OPTIONED WELLS, B.C.  
FORMERLY PRODUCING MINE**

R. E. [NED] REID, P.GEO., MANAGING PROJECT GEOLOGIST;  
DR. RICHARD D. HALL, P.ENG., CONSULTING GEOLOGIST ON  
THE MINE FOR OVER 20 YEARS; J. FRANK CALLAGHAN,  
COMPANY PRESIDENT AND "LADY LUCK" DESERVE ALMOST  
EQUAL CREDIT FOR PURSUING THE PROGRAM AND  
RECOGNIZING THE DISCOVERY WHEN IT WAS MADE  
BC2K-4 THE DISCOVERY HOLE

142 to 170 ft, 28 ft of 0.30 oz. gold/ton, core recovery 90%  
also

119.8 to 125 ft 5.2 ft of 0.13oz. gold/ton, core recovery 86%

R.E. [Ned] Reid, P.Geol. manager, related his version of the  
recognition of the discovery on Friday, March 31, 2000, to a group  
of shareholders, major company geologists and this reporter, who  
were touring the project and examining the drill core. The property  
is near Wells, 100 km east of Quesnel, BC.

Mr. Reid said, in 2000 a series of diamond drill holes have been  
drilled to the southeast of the shaft on the BC vein. Hole BC2K4 was  
an 800 foot stepout to the southeast at minus 45°. It did not cut the  
BC vein as expected and therefore was continued longer than normal  
and as a result cut the zone described by him at the time as "The type  
of mineralization encountered has not previously been identified in  
the camp. The new zone is located in the footwall area of the BC  
Vein and is open in all directions. Values in the new zone occur in  
tannish micaceous mudstone and/or tannish micaceous gritty  
quartzite carrying disseminated pyrites and/or pyrites and/or pyrite  
drusy quartz bands." The core did not show the expected white quartz  
of the BC vein and, as a result, was left in the pile of frozen, snow  
covered core boxes awaiting its turn in the core shack for logging,  
splitting and possible assaying. Ned stated, as soon as the core was  
thawed, washed and put on the logging table, he recognized it as  
important owing to the pyrite content between 10% and 70%. "In  
this Wells gold camp when the core carries lots of pyrite it nearly  
always carried lots of gold." Before the core was logged Dr. Hall had  
left Wells to take the five hour drive to his home. When Ned phone  
him with the news of the discovery, prior to any assay receipts, Dr.  
Hall was reluctant to repeat the five hour drive just to log the core.  
He did take the drive, logged the core, confirmed Ned's believe in the  
discovery and was very glad to have done so. The first assay result to  
confirm the discovery was the sludge results from 115 ft to 125 ft. of  
0.33 oz. gold/t and 145 ft to 165 ft of 0.55 oz. gold/t. (Detail of all  
of the assay results published to date are repeated overleaf P.1  
together with a drill hole sketch overleaf P.2) Core assays later  
confirmed the sludge assays. Mr. Reid stated most of the drill holes  
show good correlation between sludge and core assays. There are  
exceptions when the two assays do not correlate and when the  
discrepancy is investigated it is most often to have been caused by a

drilling/sampling problem. The pyrite mineralized section in hole  
BC2K10 has been logged, split and sent for assay. Results are  
expected about April 10, 2000. Cores from holes 12, 13, 14 are in  
various stages of logging, splitting in preparation for shipping.  
Hole No.14 is at minus 73° under No.13 drilled at minus 45° from the  
same site. A decision had not yet been made on the next hole. Three  
choices were offered: a steeper hole under No.14, from the same  
location; a 200 foot step-out to the southeast; a 600 foot step-out to  
the southeast.

To cover a possible down-dip extension to the east,  
International Wayside on March 3, 2000, optioned a 75% interest in  
the 275 hectare claims from **GOLD CITY INDUSTRIES LTD.**  
[GC-CDNX] (8,646,083 shares - See GCNL NO.63, 30Mar2000, P.2,  
for the terms and location map overleaf P.3 in GCNL NO.45,  
6Mar2000)

934 19  
P. 10F3

**INTERNATIONAL WAYSIDE GOLD MINES LTD.**  
**CARIBOO GOLD PROJECT, WELLS, BC**

BC 2K-3				4870EL				250 FEET	
2810N				20165E					
<u>CORE</u>				<u>SLUDGE</u>				<u>CORE RECOVERY</u>	
Interval	Length/Ft	Assay g/t	Assay oz/t	Interval	Length/ft	Assay g/t	Assay oz/t	Interval	%
				55-65	10	4.85	0.14	55-60	10
				85-105	20	2.13	0.06	85-105	68
125-145	20	6.21	0.18	125-145	20	6.18	0.18	125-145	20
210-234.5	24.5	9.41	0.27	205-235	30	6.10	0.18	205-235	67

BC Vein intersected at 98-110.5 feet.

BC 2K-4				4870EL				200 FEET	
2810N				20165E					
<u>CORE</u>				<u>SLUDGE</u>				<u>CORE RECOVERY</u>	
Interval	Length/Ft	Assay g/t	Assay oz/t	Interval	Length/ft	Assay g/t	Assay oz/t	Interval	%
119.8-125	5.2	4.31	0.13	115-125	10	11.39	0.33	115-125	86
142-170	28	10.12	0.30	145-165	20	18.97	0.55		
170-200		Assay pending		165-200	35	2.14	0.06	145-200	90

BC Vein intersected at 119.8 - 138 feet. Values above the vein are in an altered siltstone (112-119.8 ft). Those in 142-170 section in a micaceous quartzitic? unit with 10-15% fine grained massive to fine crystalline pyrite.

BC 2K-6				4900EL				125 FEET	
2805N				19765E					

BC Vein intersected from casing at 27 feet to 80 feet. All values less than 1 gram.

BC 2K-7				4900EL				95 FEET	
2805N				19765E					

BC Vein intersected from casing at 12 feet to 85 feet. All values in vein less than 1 gram. Sludge 85-95 feet returned 1.65 g/t in a weakly pyritic siltstone.

BC 2K-8				4880EL				305 FEET	
2805N				19965E					
<u>CORE</u>				<u>SLUDGE</u>				<u>CORE RECOVERY</u>	
Interval	Length/Ft	Assay g/t	Assay oz/t	Interval	Length/ft	Assay g/t	Assay oz/t	Interval	%
94.5-110	15.5	5.62	0.16	95-245	150	9.82	0.29	95-245	96
				Includes					
				95-125	30	5.68	0.17		
				135-175	40	2.43	0.07		

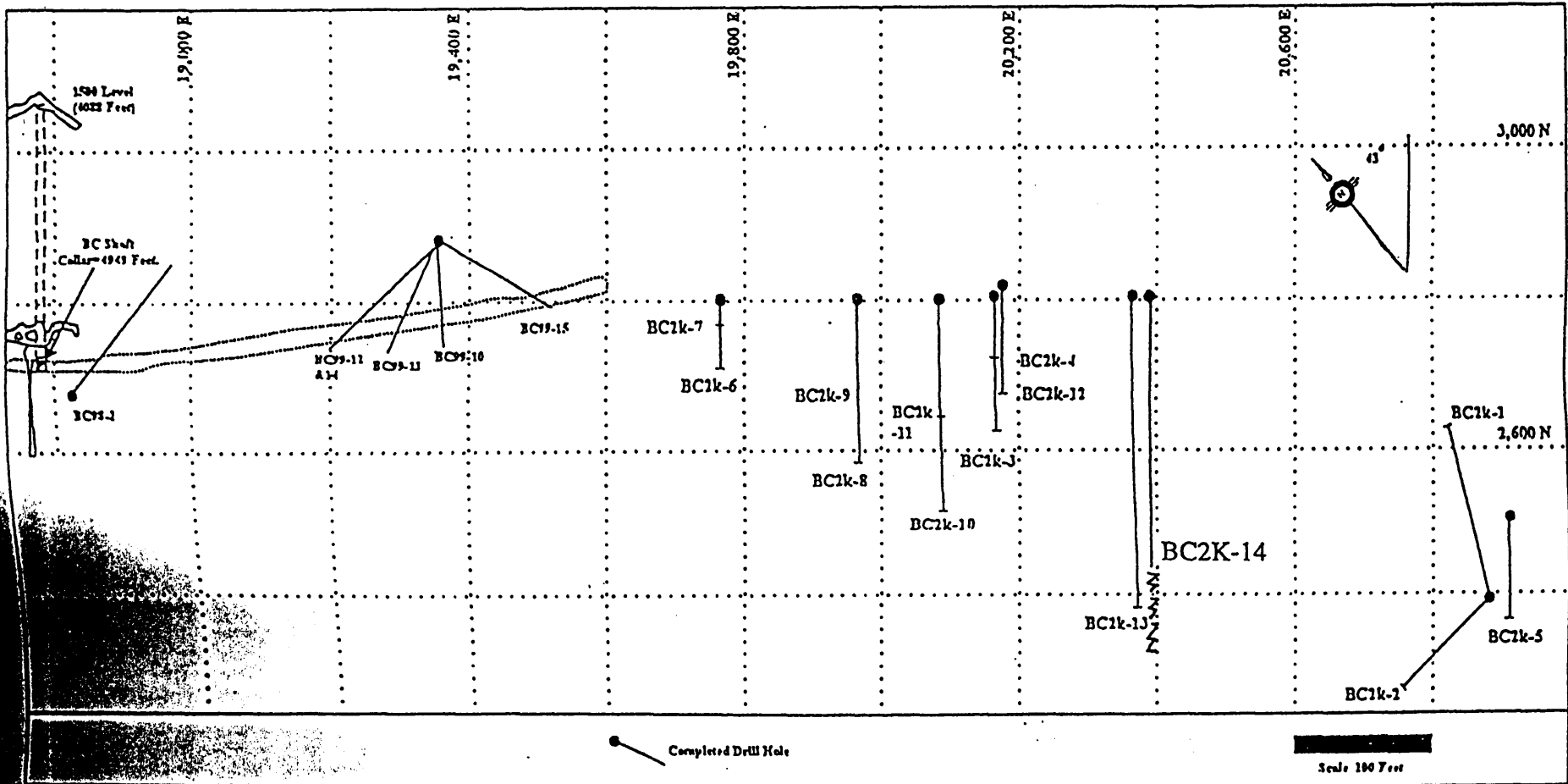
164.8-175.6	15.6	1.81	0.05						
210.2-228.9	18.7	14.36	0.42						
228.9-245		Assays pending		205-245	40	31.69	0.92		

BC Vein intersected at 63 to 89.4 feet.

93H 19  
P. 2 of 3

93H.19  
P. 3053

INTERNATIONAL WAYSIDE GOLD MINES LTD.  
CARIBOO GOLD PROJECT, WELLS BC  
2000 BC Vein Drill Program - Composite Plan



WESTERN UNIVERSITY INVESTMENTS  
1999-2000