

1710 - 609 GRANVILLE ST  
 PO BOX 10363  
 VANCOUVER BC  
 CANADA V7Y 1G5  
 (604) 683-7265 FAX 683-5306  
 BBS 683-7206

# George Cross News Letter

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WESTERN CANADIAN INVESTMENTS

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## AGC AMERICAS GOLD CORP.

[AGA-V] 8,535,627 SHS.

FINAL TOODOGGONE DRILLING RESULTS - Henry Meyer, president, AGC Americas

Gold Corp. reports the results of the final holes drilled in the 1995 season on the 100%-owned JD claim block located in the Toodoggone region 300 km north of Smithers, northern B.C. These include holes JD95-121 to JD95-132. Drill holes JD95-121 to JD95-123 were drilled to the north of the Finn zone and as expected did not return any significant assays over 0.1 oz. gold/ton. Drill holes JD95-124 and JD95-125 were infill drilling within the Finn zone.

HOLE NO.	INTERVAL METRES	LENGTH METRES	GOLD OZ/T	SILVER OZ/T
JD95-124	8.23-14.95	22.2	0.390	
JD95-125	17.37-19.90	8.5	0.155	

All drill holes from JD95-121 to JD95-126 encountered core recovery problems with as low as 5% recovered within the zone. Drill hole JD95-127 was drilled about 500 feet to the north to

test what is interpreted to be the mineralizing structure.

HOLE NO.	INTERVAL METRES	LENGTH METRES	GOLD OZ/T	SILVER OZ/T
JD95-127	95.00-96.00	3.3	0.235	

Drill holes JD95-128 to JD95-132 were drilled on section as a 100 foot westerly stepout from previously reported JD95-97 and 98. Drill holes JD95-128, 129 returned no values over 0.1 oz. gold/ton.

HOLE NO.	INTERVAL METRES	LENGTH METRES	GOLD OZ/T	SILVER OZ/T
JD95-130	39.00-41.00	6.6	0.164	
	44.00-47.00	10.0	0.159	2.79
JD95-131	36.25-37.95	5.6	0.219	
JD95-132	26.00-28.00	6.6	0.99	
INCLUDES	27.0-28.0	3.3	1.638	
	39.00-41.00	6.6	0.146	

Drill holes JD95-130 to 132 demonstrates the mineralized zone is open to the west and south, while JD95-127 drilled to the north indicates the structure is mineralized and open to the east and to depth. The presence of silver values and up to 3% zinc in various holes demonstrate the system encountered is polymetallic. AGC will evaluate the 1995 results to prepare a 1996 program and budget. (SEE GCNLNO.196, Oct. 12/95, P.1 FOR PREVIOUS PROJECT DATA)

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