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GMCA =

NO. 9 (1995) JANUARY 13, 1995 NO. 9 (1995) JANUARY 13, 1995

AGC AMERICAS GOLD CORP.

[AGA-V] 5,855,369 SHS.

ORE GRADE GOLD INTERSECTIONS -R.G. Krause, B.Sc., geologist, FROM FINN ZONE TOODOGGONE and project field manager CLAIMS TO BE FURTHER TESTED for the JD gold/silver

property of AGC Americas

Gold Corp., has provided a summary report of the work and results from the 1994 exploration program and recommendations for an expanded drill program in 1995.

Early in the 1994 season the company increased the land position on the Toodoggone River plateau, 6,000 feet elevation. 300 km northeast of Smithers, Omineca district, B.C. Property access is along the Omineca mine road, then a short cat road. The original JD property was acquired as to a 100% working interest subject to a 15% net profits interest from Energex Minerals for 130,000 shares plus cash of \$65,000. In Oct. 1994, the company acquired the 15% net profits interest in the original JD claims from Energex Minerals Ltd. by issue of a further 100,000 treasury shares of AGC Americas Gold plus cash of \$12,500 and annual payments of \$3,588 starting Dec. 31, 1994. The increase in the area lands was through purchase for \$10,000 plus 100,000 shares from Glen Indra of a 100% working interest in 40 units, KAD I and KAD II, and further increased the holdings by staking the Mills 16 units and the Spur 16 units in September. The company now holds 274 units covering 50 sq. km, or 5,000 hectares.

Exploration in 1994 included: line cutting a 94-km grid, close-spaced geological mapping; induced polarization survey, soil and rock geochemical surveys, which identified three strong gold anomalous linears and 30 diamond drill holes. The program indicated two parallel gold mineralized zones, within the Finn zone. From the results of 17 holes the Finn zone is: near surface; shallowly dipping at minus 38° to the north; with a number of ore grade intersections over a minimum 600-foot east-west strike length and with a 40-foot thickness. The zone is open to possible extension in both directions along strike and down dip to depth. The Finn zone lies within a 3,600-foot long geochemical gold anomaly. The drilling tested the zone to a maximum depth of 120 feet below surface. Fifteen of the 17 holes, drilled from six sites at 50-foot centres within the western 400 feet of the strike length included

-CONTINUED ON NEXT PAGE-

94E 171 P. 10F5 1710 - 609 GRANVILLE ST PO BOX 10363 VANCOUVER BC CANADA V7Y 1G5 (604) 683-7265 FAX 683-5306 BBS 683-7206

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NO. 9 (1995) JANUARY 13, 1995

94E 171 P. 2085

AGC AMERICAS GOLD CORP. -CONTINUED-

discovery hole JFD-94-18. This hole returned 29 feet assaying 0.385 oz. gold/ton (8.84 m of 13.26 grams/tonne). The drill hole intersections indicate two parallel zones of better grade, separated by 15 feet of siliceous alteration of lower grade material assaying between 0.03 and 0.07 oz. gold/ton, within the Finn zone. The host rocks are intermediate volcanic pile of porphyritic feldspar flow, flow breccia and felsic volcaniclastic units from fine to coarse ash tuffs heterolithic agglomerates. (SEE DRILL HOLE LOCATION SKETCH AND TABLE OF DRILL HOLE ASSAYS OVERLEAF PAGE ONE AND PAGE TWO)

Drilling to date indicates a possible resource summarized as: Finn zone, 114.3 m strike, 13.8 m width, 33.91 m down dip containing 147,889 tonnes, 4.40 grams/tonne

containing 163,021 tons, 0.128 oz. gold/ton.

The shallow dip of the Finn zone compiled with topography indicates the zone may be mined by open pit bulk mining methods.

There are two other soil sample gold anomalies, one with values locally exceeding 1,000 parts gold per billion which has been traced for over 1 km and is open along strike. The second anomalous area, which includes three previously discovered gold zones including the Schmitt, Woof and Creek, has a lateral extent of more than two km. This zone is reflected by partially coincident induced polarization resistivity and chargeability highs. Grab samples from the Woof zone returned: 26.58 and 96.36 grams gold/tonne. The new Vent zone yielded a sample assaying 7.83 grams/tonne plus 193.0 grams silver/tonne.

The \$3,000,000 program recommended for 1995, includes further diamond drill testing of the Finn zone along strike and to depth. Only 600 feet of the 3,900-foot long Finn zone geochemical anomaly has been drilled to date. The next phase of drilling is designed to define tonnage and grade of the potential significance of this gold resources. Trenching and drilling is also recommended for three other zones: Schmitt, Woof and Creek. Follow up of other soil sample anomalous areas is also recommended.

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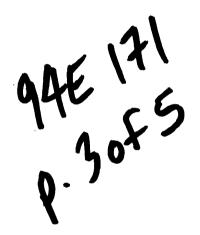
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PROPERTY HISTORY - First staked by Sumac Mines Ltd. in 1971, which carried out soil sampling, magnet-

ometer, geological mapping, some trenching and one diamond drill hole. Energex Minerals Ltd. optioned the claims in 1979. Then sub-optioned the claims to Texasgulf which continued exploration including 15 drill holes. Energex worked the property in 1988 by 78 backhoe trenches, soil and rock sampling.

FINANCIAL STATEMENTS AND RECENT FUNDINGS - During the

ended Sept. 30, 1994, the company spent \$497,260 on exploration, of which \$140,000 was on drilling, to end the period with working capital of \$90,776 and 5,855,369 shares issued. There are warrants and options on a further 1,807,000 shares at prices from 25¢ to 60¢ each for a fully diluted 7,662,369 shares. During the three months ended Sept. 30,1994, the company issued 1,220,000 shares for proceeds of \$526,000, including the sale of 1,000,000 units at 44¢ each through Jones Gable & Co./ Union Securities Ltd., as agent, the placees were chiefly: Jagdish Gujral, 250,000 units; Emma Campos Vargas 162,500 units and Robert Kolstad 100,000 units. On Nov.6, 1994, and Jan.10, 1995, the VSE approved a private placement of 280,000 units at 50¢ each with two year warrants exercisable at 50¢ in year one and at 57.5¢ in year two. Placees are Henry A. Meyer, Kenneth A. Thompson, Donald McWilliams, Bruce L. Kauffman, Jagdish Gujral and Floralynn Investment Ltd. (Glen J. Indra) as to

40,000 shs. each, Simon Omelaniec 30,000 and Tom Mitchell 10,000 shs.

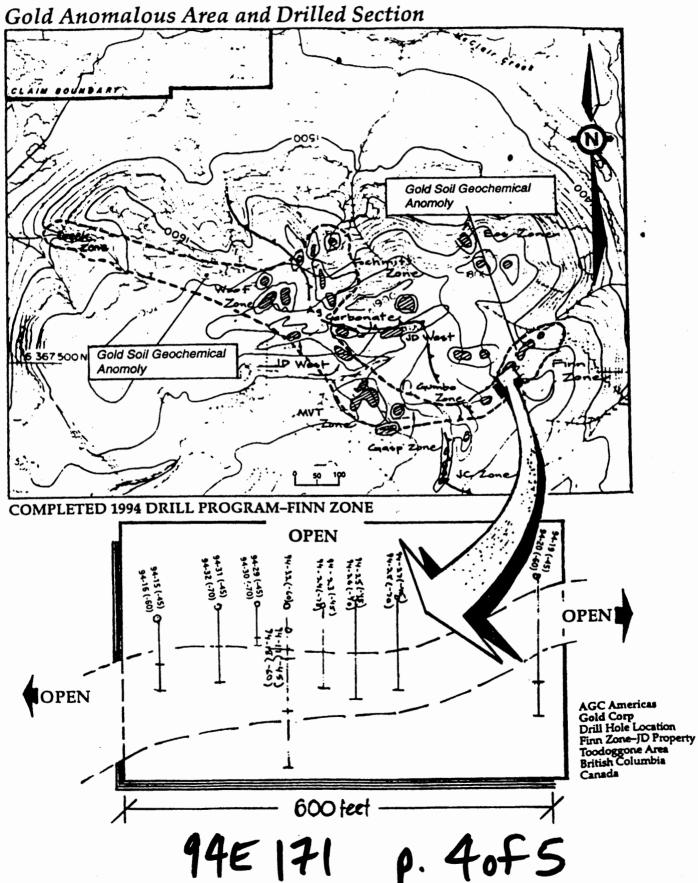
In Sept. 1994, the company retained Bruce James and John Arlitt for shareholder relations and terminated the agreement with MacGregor & Associates and Ronald Zien for the same services.

DIRECTORS - Henry Meyer, president, Don McWilliam, Kenneth

Thompson, Sam Omelaniec and Bruce Kauffman. Glen J.Indra was appointed a director in early 1995. Dr.Nick Carter, Ph.D., P.Eng., is the consulting geologist. (SEE GCNL NO.244, 21Dec94, P.2 FOR PREVIOUS PROJECT INFORMATION)



AMERICAS GOLD CORP



AGC AMERICAS GOLD CORP. Toodoggone Area Project, B.C.

1994 Drilling Results-Finn Zone Gold Values in Excess of 0.10 opt (3.42 G/T)

1774 Dinning Results-1 Inti Zone Gold Values in Excess of 0.10 opt (3.42 G/1)					
	Hole Number	Sample interval	Length (ft.)	AU (oz/ton)	AU (gms/ton)
	JD-94-15	62-97 112-132	35 20	0.193 0.373	6.65 12.86
	JD-94-16	62-77 102-122	15 20	0.132 0.320	4.55 11.03
	JD-94-17	87-97 (70% core loss)	10	0.142	4.89
	JD-94-18	43-72 (incl. 47-67 (incl. 62-67 80-83	29 20 5 3	0.385 0.535) 1.488) 0.152	13.28 18.45 51.31 5.24
	JD-94-19	No sample intervals greater than 0.10 or/ton Au			
	JD-94-20	37-41	4	0.281	. 9.69
	JD-94-22	57-72 (incl. 67-72 87-92	15 5 5	0.131 0.238) 0.134	4.52 8.21 4.62
·	JD-94-23	60-75 (incl. 60-65 117-120	15 5 3	0.213 0.586) 0.112	7.34 20.21 3.86
	JD-94-24	53-68 (incl. 53-58	15 5	0.276 0.495)	9.52 17.07
. \	JD-94-25	80-85	5	0.293	10.10
	JD-94-26	80-82	2	0.139	4.79
ARC	JD-94-27	67-77	10	0.144	4.96
MA,	JD-94-28	No sample intervals greater than 0.10 oz/ton AU			
2) JD-94-29	47-57 (incl. 47-52 87-97	10 5 10	0.150 .270) 0.158	5.17 9.31 5.45
, 50'	JD-94-30	35-40 90-95	5 5	0.266 0.295	9.17 10.17
6.	JD-94-31	63-68 88-98 118-127	5 10 9	0.532 0.134 0.106	18.34 4.60 3.65
	JD-94-32	52-57 67-82 112-114	5 15 2	0.167 0.129 0.144	5.76 4.45 4.96

The table results indicate two parallel zones of high grade mineralization in excess of 0.10 oz/ton Gold, are evident within a section of the Finn Zone drilled to date. Siliceous alteration between the two zones contains Gold values of between 0.03 and 0.07 oz/ton in many of the holes drilled.

1995 EXPLORATION BUDGETED AT \$1,500,000 to \$2,000,000

1. To extend and develop tonage on the Finn Zone

2. Trench:

(a) The Schmitt Zone (b) The Creek Zone

(c) The Woof Zone

3. Drill Test:

(a) The Schmitt Zone (b) The Creek Zone

(c) The Woof Zone



AMERICAS GOLD CORP (AGA-V Symbol)

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