

*George Cross*

*Reliable &*

NO.223(1989)  
NOVEMBER 21, 1989

WESTERN CANADIA

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ARAMIS VENTURES INC. (AV-V)

NEW SIGNET RESOURCES INC. (NFI-V)

MORE DORATHA MORTON RESULTS - Christopher Dyakowski,  
director, reports Aramis  
Ventures Inc. has received more assays from the  
exploration program on the Doratha Morton gold property  
located on the west side of Phillips Arm, two km SW of  
Fanny Bay, 55 km north of Campbell River, B.C. (SEE  
TABLE OF RESULTS OVERLEAF PAGES 2 & 3) Aramis can earn  
a 49% interest from New Signet, subject to a 10% net  
profits interest, by making staged payments totalling  
\$100,000 and spending \$600,000 on exploration.

Most of the work in phase I comprised stripping,  
trenching, geological mapping and sampling which focused  
on a section of the shear zone in the camp area. Five  
pyrite and gold-bearing quartz vein-shear structures  
were identified in a 30 - 50 meter wide and 300 meter  
long zone of moderately to strongly foliated plutonic  
rocks. An additional gold-bearing quartz vein was found  
to the north of the above veins and may be a fault  
offset of the main zone. Of the six structures invest-  
igated, five contained ore-grade sections in one or more  
locations. The table overleaf includes the most signifi-  
cant results from the sampling program. (SEE GCNL Nos.  
206 & 201 FOR EARLIER DETAILS) The companies are  
considering further work this winter.

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ARAMIS VENTURES INC.  
"AV-VSE"

Trench No	Sample No	Sample Width (meters)	Ag oz/t	Au oz/t	Weighted Avg oz/ton Au/meter
89-1	8916	grab	0.61	0.271	
89-2	GA-14	0.04	0.41	0.114	)-0.13 oz Au/ton/3.2m
	GA-15	0.90	0.20	0.073	
	GA-16	1.90	0.39	0.161	
	GA-17	0.60	1.19	0.760	
	GA-18	1.20	0.14	0.071	
89-3	GA-19	1.70	0.20	0.074	)-0.19 oz Au/ton/3.5 m
	89301	0.10	5.45	1.140	
	89302	1.40	0.69	0.253	
	89303	0.01	0.04	0.005	
	89304	0.04	1.11	0.324	
89-4	89305	grab	0.14	0.017	
	8941	0.05	10.18	2.561	
	8942	1.5	0.70	0.126	
	8943	grab	0.85	0.143	
	8944	grab	7.86	2.1	
89-7	8945	panned conc	8.29	3.91	
	89701	grab	3.10	1.702	
	89702	grab	9.31	3.460	
	89703	grab	6.72	2.121	
	89704	grab	9.23	2.436	
	89705	grab	23.33	12.342	
	89706	1.0	8.64	2.422	
	89707	1.0	7.06	1.173	
	89708	1.0	5.21	1.706	
	89709	1.0	0.12	0.030	
	89710	1.0	3.30	0.974	
	89711	1.0	5.55	1.637	
	89712	1.0	3.86	1.176	
	89713	1.0	2.61	0.518	
	89714	0.3	0.09	0.035	
	89715	0.15	21.94	7.201	
	89716	1.0	0.57	0.252	
89717	1.0	0.15	0.037		
89-8	89801	grab	0.76	0.202	
	89802	0.3	4.08	1.081	
	89803	1.2	4.24	1.076	
	89804	1.2	1.15	0.320	
89-9	89901	1.0	0.02	0.002	
	89902				
	to	8.8	0.22	0.126	
	89908				
	89909	1.2	0.26	0.119	
	89910	1.2	0.20	0.065	
	89911	1.0	1.17	0.328	
	89912	1.0	2.93	1.250	
	89913	1.4	0.05	0.021	
	89914	0.2	0.06	0.034	
	89915	0.4	8.55	2.704	
	89916	grab	9.36	2.832	
	89917	grab	34.96	13.149	
89-11	89111	1.2	0.18	0.101	
	89112	0.8	0.04	0.015	
	89113	1.0	0.02	0.012	
	89114	0.3	1.02	0.765	
	89115	grab	0.56	0.700	
	8911-vein	grab	1.13	0.882	
8911-nose	grab	0.69	0.657		
89-12	89121	0.3	0.82	0.420	
	89122	grab	0.20	0.087	

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*Yukon*

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*Reliable A*

WESTERN CANADIA

ARABIS VENTURES INC.  
"AV-VSE"

Trench No	Sample No	Sample Width (meters)	Ag oz/t	Au oz/t	Weighted Avg oz/ton Au/meter
89-14	89141	2.4	0.08	0.025	
	89142	0.3	1.38	0.443	
	89143	1.5	1.08	0.176	)-0.292oz Au/ton/2.4m
	89144	0.9	2.01	0.484	
89-17	89173	0.6	0.76	0.233	
	89174	grab	1.42	0.520	
89-18	89181	0.5	0.04	0.005	
89-19	GA-31	0.08	0.10	0.051	)-0.129oz Au/ton/4.5m
	GA-32	0.35	0.06	0.006	
	GA-33	0.15	0.48	0.274	
	GA-34	0.7	0.23	0.093	
	GA-35	1.0	0.47	0.148	
	GA-36	1.0	0.92	0.239	
	GA-37	0.5	0.34	0.087	
89-20	GA-27	0.3	0.12	0.063	)-0.487oz Au/ton/0.95m
	GA-28	0.25	4.55	1.682	
	GA-29	0.4	0.14	0.059	
	GA-30	0.15	4.34	1.371	
	89201	0.6	0.04	0.002	
	89202	0.2	10.31	4.401	
89203	0.7	0.21	0.087		
89-21	89211	0.7	0.07	0.024	)-0.188oz Au/ton/1.7m
	89212	0.3	0.18	0.232	
	89213	0.7	0.91	0.334	
	89214	grab	0.55	0.18	
89-23	GA-06	0.4	0.07	0.041	)-0.335oz Au/ton/5.15m
	GA-07	0.15	3.16	0.628	
	GA-08	0.4	0.16	0.045	
	GA-09	1.1	0.52	0.098	
	GA-10	1.3	0.09	0.023	
	GA-11	1.4	3.97	1.036	
	GA-12	0.4	0.05	0.018	
	GA-13	grab	7.09	1.923	

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