NO.210(1992) OCTOBER 30, 1992

George Cross Ne

41.095

		PLACER	DOME INC. (F	PDG-V,T,M)	
INTERNATIONAL NORTHAIR MINES LTD. (INM-V)						
HOLE	LENGTH	DIP	INTERVAL	LENGTH	GOLD	COPPER
NO.	OF HOLE	DEG.	FEET	FEET	<u>GR/T</u>	<u>x</u> ,
92-1	800 ft	-46	569 - 800	231	0.75	0.20
92-2	492	-46	229 - 493	264	.16	.09
92-3	823	-46	288 - 495	207	.11	.27
And			535 - 692	157	.14	• .22
FIRST ASSAYS FROM ASPEN GROVE - International Northair						
Mines has reported						
assay	s from th	e firs	t three hold	es of Pla	cer Dom	ne Inc.'s
six-h	iole, 3,35	0-foot	drill progr	am at the	hear	property
locat	ed just e	ast of	Aspen Grove	. B.C.	SEE MAP	OVERLEAF

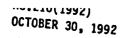
P.1. The program tested two targets found in a surface program conducted by Placer Dome earlier this year.

The main target is a coincident induced polarization and copper/gold soil anomaly across and flanking the north margin of the Big Kidd breccia pipe. The second target area, the Big Sioux showing, is located north of the Coquihalla Highway. The three holes drilled on the Big Kidd are reported above. Northair believes follow-up work is warranted on this zone.

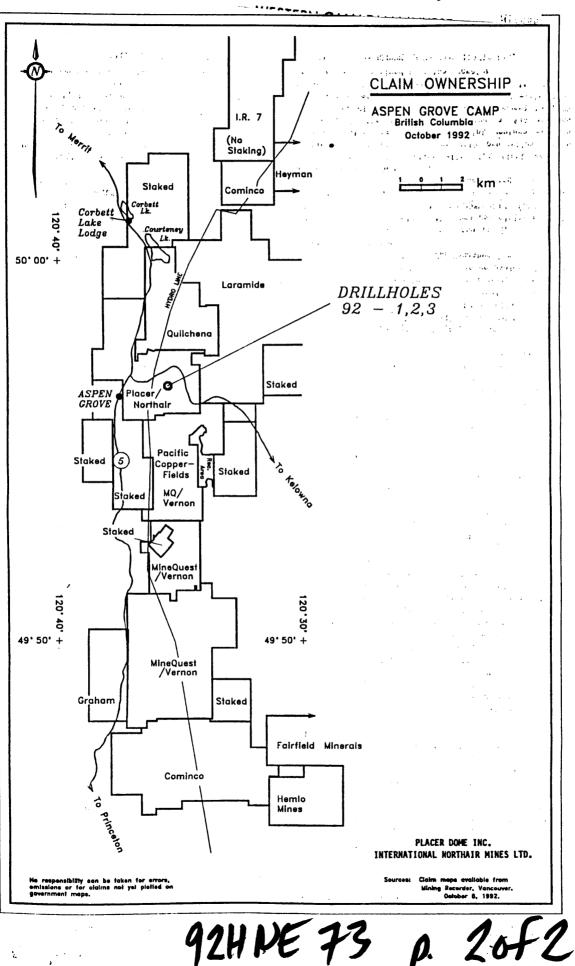
When all data has been received, a decision will be made for future programs. Results from the Big Sioux showing will be reported when available.

Placer Dome can earn a 70% interest by completing a feasibility study, arranging financing and managing the project to production, including payments of \$530,000 and minimum work expenditures of \$4,800,000 by Sept. 30, 1997. (SEE GCNL No.172, 4Sep92, P.2 FOR PREVIOUS DATA)

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