93N096

## C.F. STAARGAARD

Consulting Geologist

860372

January 7, 1992

T. Walker Noranda Exploration Co. Unit 3a, 1715 Quinn St. Prince George, B.C. V2N 1X3

Dear Terry:

I had a meeting with Ed Kimura and Richard Walker of Placer Dome Inc. this morning at which we discussed our thoughts on the proposed drill program at the MITZI property. In general, our main interest is in testing a variety of geophysically anomalous situations while at the same time obtaining a good distribution of holes across the entire CAS system.

We concur with your picks in almost all cases but would like to see a number of additional holes down to the south and east within the CAS grid area, such that we end up with fairly complete sections across the main part of the CAS "intrusive cluster". These additional holes would test a few other resistive and/or chargeable features, some of which appear to be associated with anomalous magnetics. The only other change in this area would be to back off the hole at 10625N on line 10000E by 50m to have a better chance of encountering the volcanic/intrusive contact here.

In the Main Grid area, we felt that your southernmost pick on line 84000E could be moved further south to test an area closer to the vicinity of the small magnetic high near the Harvard Capital boundary. In addition, one hole would probably be sufficient for the area north of 91-10 on this line. A final comment for this grid is that the Taylor showing may not warrant a hole at this point as it is of the same nature and tenor as the mineralization encountered in holes 91-5 and 91-7, which was not of immediate interest. We would prefer to wrap the surface work on the Main grid extension into this area before doing any more drilling near the eastern end of the Main grid.

You'll note that an inclination of -50° is listed for each hole as it is our experience that a shallower angle is often a problem in drilling.

We suggest the following collar locations, recognizing that plans may change when and as warranted by results:

		CAS Grid		
East	North	Dip	Azimuth	Depth(m)
9200E 9200E 9200E 9600E 9600E 10000E 10000E 10200E	9200N 10575N 10850N 10725N 10250N 9675N 11125N 10675N 8900N 9650N	-50° -50° -50° -50° -50° -50° -50° -50°	0° 180° 180° 180° 180° 0° 0° 0°	100 100 100 100 100 100 100 100
84000E 84000E 82800E 82800E	78525N 78100N 78575N 78200N	-50° -50° -50° -50° -50°	0° 180° 0° 0°	100 100 100 100

As always, we appreciate the opportunity to participate in planning the work programs on the MITZI property. If either you or Bob have any questions about our suggestions, please feel free to call.

Sincerely,

C.F. Staargaard

cc. R. Cluff - Noranda (Vancouver)

H. Ogata - Alban ExplorationsE. Kimura - Placer Dome Inc.

R. Walker - Placer Dome Inc.