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TO: MEL RAHAL
Sable Resources Ltd.
RE: AGC - ANTARES CREEK ZONE HOLE CZ9708

Thinking about your comments during our meeting with AGC - Antares people last week, I had a look at data given me by Paul Hawkins which includes assays for all sample intervals from hole CZ9708.

AGC's January 15/98 press release referred to a 283 ft. intersection, between 40 and 323 ft., averaging 0.156 oz/ton (5.35 g/t). Included in this is a 13 ft. (4 metres) interval, between 298.6 and 311.6 ft. (91 - 95 metres) grading 3.016 oz/ton (103.4 g/t).

Results in Hawkins' report are quoted in metric units but taking the same general intervals, I come up with the following:

<u>Hole Interval(metres)</u>	<u>Length(metres)</u>	<u>Au(grams/tonne)</u>
12.0 - 21.0	9.0	0.04
21.0 - 27.0 -GAP-no samples	6.0	-
27.0 - 29.0	2.0	7.70
29.0 - 39.5 -GAP-no samples	10.5	-
39.5 - 41.0	1.5	0.01
41.0 - 43.0 -GAP-no samples	2.0	-
43.0 - 61.0	18.0	2.20
61.0 - 68.0 -GAP-no samples	7.0	-
68.0 - 91.0	23.0	0.57
91.0 - 95.0	4.0	103.40 *
95.0 - 99.0	4.0	0.36
	87.0	5.56 g/t
	(285 ft.)	(0.161 oz/ton)

Note that my weighted average grade is slightly better than that reported. I have incorporated the gaps as zero grade - these are apparently sections that were not deemed worth sampling.

Your comments last week were bang on - virtually all of the values are contained within the 91-95 metres interval. This is obviously not the correct (or accepted) way to report assay data. On the basis of this hole, it seems to me that Toodoggone is still Toodoggone - if you're lucky, it may be possible to define smaller tonnages of reasonably good grade.

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