## SEA CONDITIONS RATING SYSTEM

FACTOR COMPUTATION MAX POINTS SCORE
1.) Water Temperature $1 \mathrm{pt} /$ degree $<72 \mathrm{~F} 40$
2.) Wind Speed $1 \mathrm{pt} / \mathrm{mph} 50+$
3.) Wave Height $2 \mathrm{pt} /$ vert. foot 40+
4.) Swim Distance $1 \mathrm{pt} / 100$ meters 20
5.) Surf Zone
6.) Rock Garden
7.) Sea Cave
8.) Night
9.) Fog
10.) Miscellaneous

30 pts if waves are breaking
30
20 pts if rocks present 20
20 pts if entering caves 20
20 pts if night 20
up to 20 pts if dense $\quad 20$
10 pts or more for danger $10+$
SCORE

## TOTAL PTS

Divide total pts by 20 to obtain class level
Class 1 (up to 1.9 ) easy to moderate difficulty, danger, and skills required.
Class 2 ( 2.0 to 2.9 ) intermediate difficulty, danger and skills required.
Class 3 ( 3.0 to 3.9 ) advanced difficulty, danger, and skills (reliable roll and self-rescue a must).
Class 4 (4.0 to 4.9) extreme conditions, advanced techniques required, loss of life possible.
Class 5 (5.0 to 5.9) very extreme, life-threatening conditions.
Class 6 ( 6.0 to 6.9 ) nearly impossible conditions, suitable only for a team of experts, loss of life probable in a mishap.

