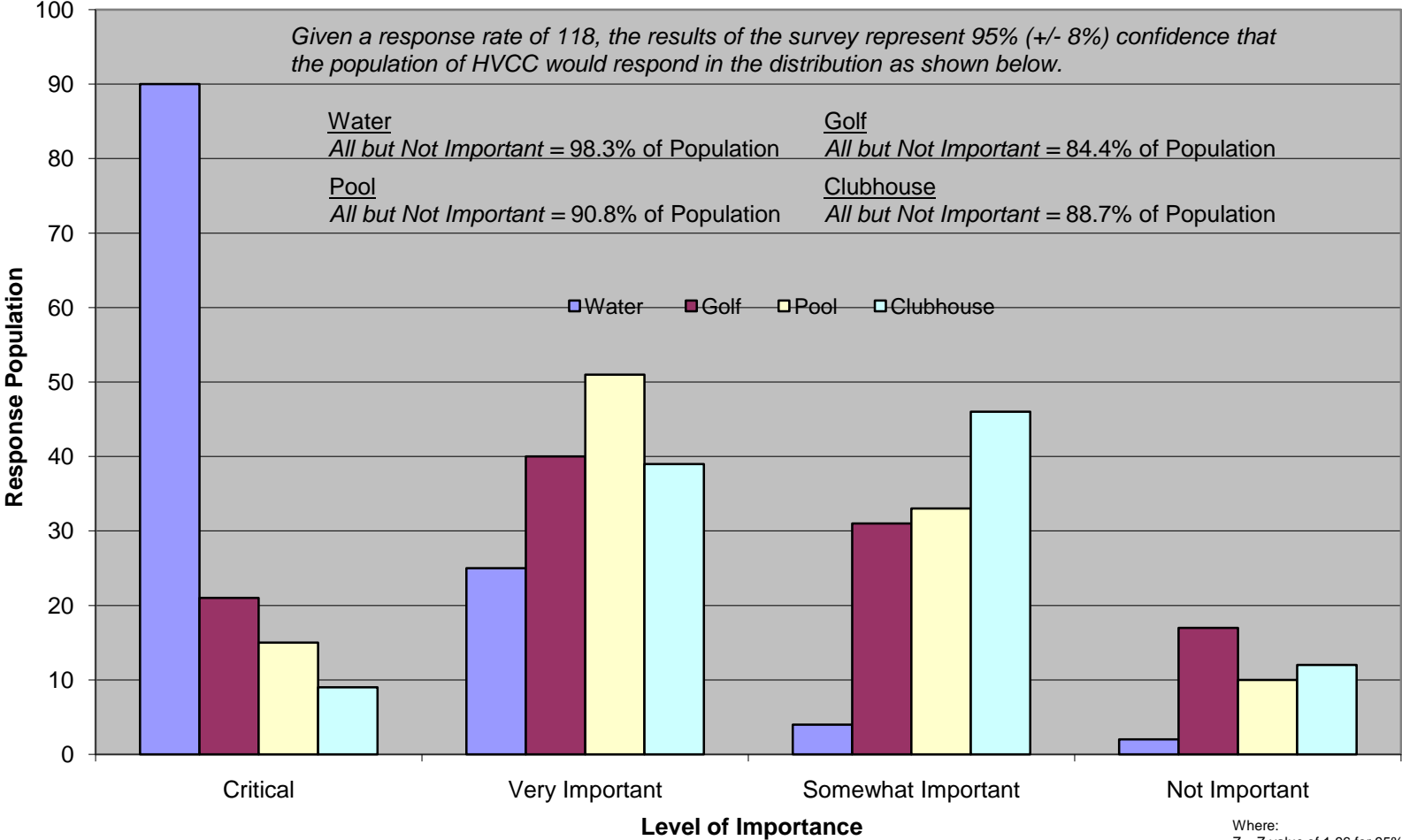


HVCC Facilities

Given a response rate of 118, the results of the survey represent 95% (+/- 8%) confidence that the population of HVCC would respond in the distribution as shown below.

<u>Water</u> All but Not Important = 98.3% of Population	<u>Golf</u> All but Not Important = 84.4% of Population
<u>Pool</u> All but Not Important = 90.8% of Population	<u>Clubhouse</u> All but Not Important = 88.7% of Population



$$ss = \frac{Z^2 * (p) * (1-p)}{c^2}$$

Where:
 Z = Z value of 1.96 for 95% confidence level
 p = percentage picking a choice, expressed as decimal
 (.5 used for sample size needed)
 c = confidence interval, expressed as decimal
<http://www.surveysystem.com/sscalc.htm>