

Table 5-1. Proposed alternatives (harvest control rules) for management of the white seabass resource

<u>Alternative</u>	<u>OY (pounds)</u>
<u>Alternative A</u> : Status quo	N/A
<u>Alternative B</u> : OY proxies based on National Standard Guidelines (NSGs)	
B1: $OY = 0.8125 \times MSY$ (based on NSGs)	1,300,000
B2: $OY = 0.75 \times MSY$ (based on NSGs)-Preferred	1,200,000
<u>Alternative C</u> : OY proxies based on recent catch levels	
C1: $OY = 0.75 \times MSY$ (based on 1996-2000 catch)	339,774
C2: $OY = 0.75 \times MSY$ (based on 1988-1989 and 1993-2000 catch)	247,702
C3: $OY = 0.75 \times MSY$ (based on 1983-1989 and 1993-2000 catch)	212,985
<u>Alternative D</u> : OY proxy= $0.75 \times MSY$ (based on 1947-1957 catch)	855,534