

Abalone Recovery and Management Plan
List of Tables

2-1 Size and estimated age at maturity of California abalones 2-2

2-2 Biological information summary 2-3

2-3 Growth parameters of California abalones 2-5

2-4 Red abalone population survey at Van Damme, Fort Ross and
Salt Point State Marine Conservation Areas, 1986-2000 2-16

6-1 Recovery criteria and Fish and Game block number for recovery areas 6-3

6-2 List of recovery activities with estimated field time required 6-14

6-3 Key locations for recovery of red abalone in southern California 6-20

6-4 Key locations for recovery of pink abalone in southern California 6-22

6-5 Key locations for recovery of green abalone in southern California 6-24

6-6 Key locations for recovery of black abalone in southern California 6-26

6-7 Key locations for recovery of white abalone in southern California 6-28

6-8 Key locations for recovery of pinto and flat abalones in southern California ... 6-30

6-9 Estimates for the amount of time for recovery of five species of abalone
in southern California 6-31

7-1 Abalone survey summaries, 1999-2000 7-6

7-2 Total Allowable Catch adjustment decision table using established criteria 7-9

7-3 Projected changes (percent) in the baseline TAC (400,000 abalone)
with various combinations of daily and annual limits 7-10

7-4 Site closure decision table using established criteria 7-12

9-1 Timeline of recovery activities for 2005 to 2011 9-5

9-2 Timeline of interim management activities for 2005 to 2011 9-6

9-3 Summary of costs and funding sources for implementation averaged
over 2005 to 2011 9-7