

13. RESCUE BY HELICOPTER

Helicopter Type _____ Mark : _____

No Contact Made _____ Casualty Located At _____ hrs.

Casualty Maintained _____ Casualty Lost At _____ hours.

Casualty Regained At _____ hrs.

Rescued By _____ Strap Lift _____

Rescued _____ mins. after contact Not Rescued _____

Detail any Difficulties Assoiated With the Operation _____

14. RESCUE BY SURFACE VESSEL * :

Type of vessel : _____

No contact made _____ Casualty located At _____ hrs.

Casualty Maintained _____ Casualty Lost At _____ hours. Casualty Regained At _____ hrs.

Rescued Strap Lift _____ mins. after contact Not Rescued _____

Detail any Difficulties Assoiated With the Operation _____

15. RESCUE BY OTHER MEANS * :

Detail Any Rescue Operation Other Than Described In Paras 13 & 14 above _____

16. RESULT OF OPERATION :

Success :

Casualty Reached _____ Rescue Craft _____

Total Time in Water not in Dinghy _____ Not Known _____

Total Time in Dinghy _____ Not Known _____

Failure :

Search Abandoned At _____ Not Known _____ hrs.

Rescue Abandoned At _____ Not Known _____ hrs.

Describe Cause Of Failure (if applicable.) _____

17. CONDITION OF CASUALTY ON RESCUE : _____ Fully Fit

Character And Degree Of Effect Of Exposure _____

Effect Of Injuries Sustained in Accident _____

Condition Static _____ Improved _____

Reached _____ Sick Quarter _____ hospital at _____ hrs.

Treatment Given On Rescue craft(detail). _____