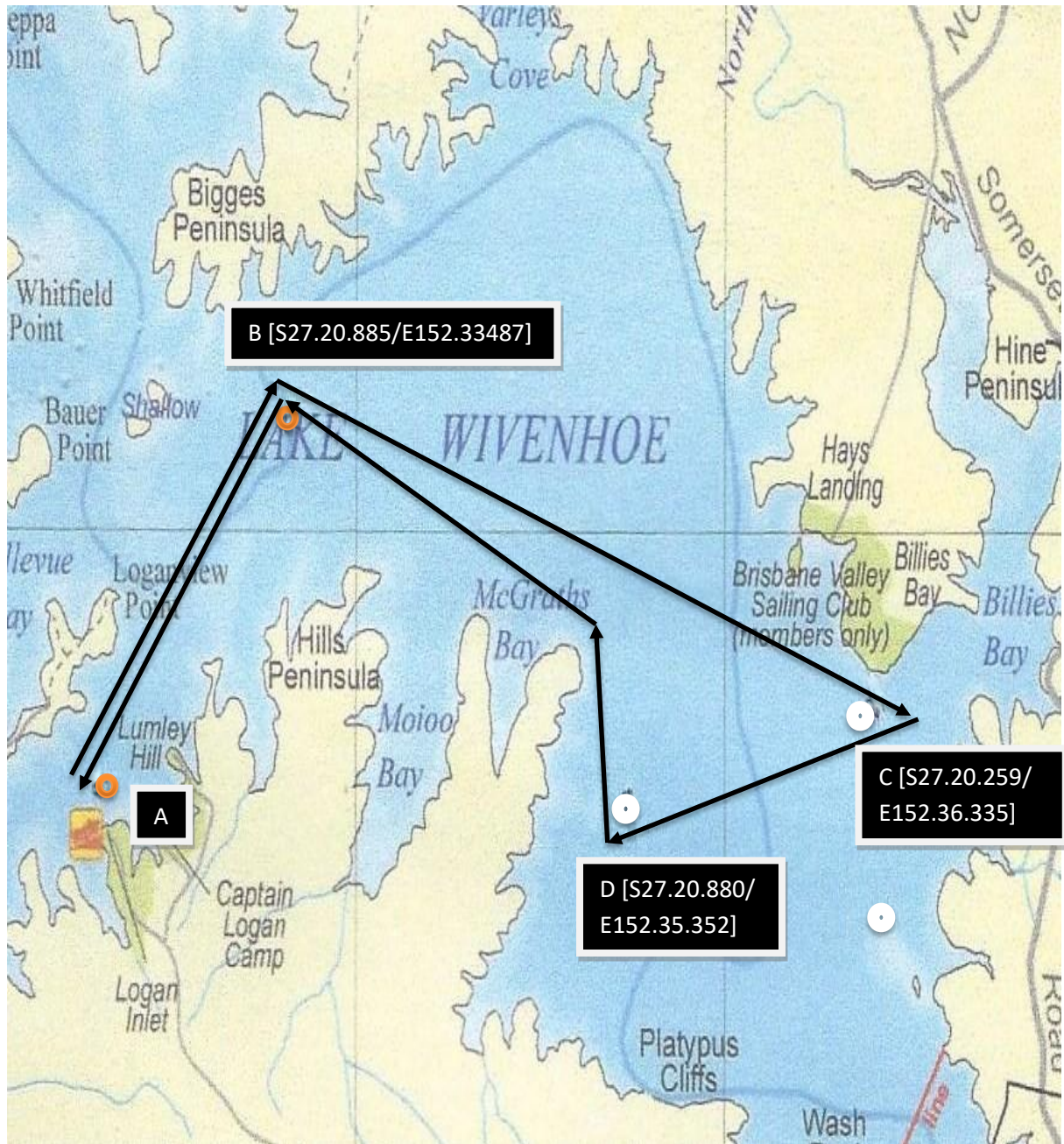


TSCQ WIVENHOE DAM COURSE 1



COURSE 1

ONE LAP = 8.5 nm

MARK	DESCRIPTION	LEAVE TO
START A	YELLOW BUOY ADJACENT TO SWIMMING AREA	STARBOARD
B	YELLOW BUOY NORTH OF HILLS PENINSULA	STARBOARD
C	WHITE BUOY SOUTH-WEST OF BVSC	STARBOARD
D	WHITE BUOY SOUTH-EAST OF McGRATHS BAY	STARBOARD
B	YELLOW BUOY NORTH OF HILLS PENINSULA	PORT
FINISH A	YELLOW BUOY ADJACENT TO SWIMMING AREA	PORT

TSCQ WIVENHOE DAM COURSE 2



COURSE 2

ONE LAP = 10.0 nm

MARK	DESCRIPTION	LEAVE TO
START A	YELLOW BUOY ADJACENT TO SWIMMING AREA	STARBOARD
B	YELLOW BUOY NORTH OF HILLS PENINSULA	STARBOARD
C	WHITE BUOY SOUTH-WEST OF BVSC	STARBOARD
D	WHITE BUOY SOUTH-EAST OF McGRATHS BAY	STARBOARD
C	WHITE BUOY SOUTH-WEST OF BVSC	STARBOARD
D	WHITE BUOY SOUTH-EAST OF McGRATHS BAY	STARBOARD
B	YELLOW BUOY NORTH OF HILLS PENINSULA	PORT
FINISH A	YELLOW BUOY ADJACENT TO SWIMMING AREA	PORT

TSCQ WIVENHOE DAM COURSE 3



COURSE 3

ONE LAP = 9.5 nm

MARK	DESCRIPTION	LEAVE TO
START A	YELLOW BUOY ADJACENT TO SWIMMING AREA	STARBOARD
B	YELLOW BUOY NORTH OF HILLS PENINSULA	STARBOARD
C	WHITE BUOY SOUTH-WEST OF BVSC	STARBOARD
E	WHITE BUOY SOUTH OF BILLIES BAY	STARBOARD
D	WHITE BUOY SOUTH-EAST OF McGRATHS BAY	STARBOARD
B	YELLOW BUOY NORTH OF HILLS PENINSULA	PORT
FINISH A	YELLOW BUOY ADJACENT TO SWIMMING AREA	PORT