Mercian Divers SAA 39	Assessment Title:	Shore Diving	
Risk Assessment	Assessment No	MDRA 3	
	Prepared by:	Ian Johnston	Date 18 June 2003
	DO approved:		Date

This risk assessment is in addition to Baseline Diving Assessment MDRA 1

Hazard	Risk of	Groups at Risk	How you can reduce the risk
1. Kitting up			
Carry equipment long	Fatigue	Diver	Ensure fully recovered from exertions before entering
distance to entry point	Overheating		water.
			Do not wear full, zipped suit
2. Water Entry			
Falling in surf	Choking	Diver	Do not try and enter through surf
			Fit mask and DV before water entry
Falling on rocks	Injury, kit damage	Diver	Take extreme care when climbing over rocks with full
			kit. Consider making several journeys
Jumping off quay etc	Injury	Diver	Ensure the water at entry point is deep enough and free
onto obstruction			from underwater obstructions
3. Dive			
Being struck by boats	Injury	Diver	Always use an SMB when boats are around, especially
			important in shallow water. Use extreme care when
			surfacing
Swept away from site	Drowning	Divers	Ensure you have local information regarding tides and
by tides and currents			currents. If unexpected currents are encountered,

Hazard	Risk of	Groups at Risk	How you can reduce the risk
Currents and tides	Fatigue	Divers	consider aborting dive. Use boat cover if possible
4. Exit			
Failure to find exit	Drowning	Divers	Use compass, know bearing for exit point. Keep aware
point			of position throughout dive
Tide change means	Drowning	Divers	Check tide tables, ensure exit point will be available at
entry point not			time of exit
available for exit			
Tripping over fins in	Injury, Kit damage	Divers	Remove fins in water and walk out. Keep mask and DV
surf			in place till clear of water