

RAID IN WATER EVALUATION RAID



									0.1			186		
CANDIDATE NAMES														
COURSE		1	2	1	2	1	2	1	2	1	2	1	2	
LOCATION														
DATE														
IT NAME														
ow c	N DP IE													
BRIEFING						Tick	here i	if achi	ieved					
What? Objecti					I				_					
Why? Reason for learning the skill														
How to perform the skill and signals														
Where? Position & flow of the skill														
Key safety aspects *														
DEMONSTRAT	ION - confined water only													
	ce requirement of skill *			П		П		П		$\overline{}$				
Demonstrated sub steps of skill														
Demonstration visable to all students														
Effective use of signals														
Slow fluid delivery - looked easy														
CONTROL & OI	RGANISATION													
Safety was maintained at all times *														
Time used effectively														
Effective organisation														
Used assistants effectively														
Positive reinforcement given														
PROBLEM SOL	VING													
Recognised all problems *														
Appropriate & timely response (calm, gentle) *														
Corrected student problems														
Student asked to repeat the skill														
Reinforced corrections after the skill repeated														
DEBRIEFING														
Positive reinforcement specific to the skill														
Problems identified														
Suggestions for improvement														
Skill Objective - performance requirements														
Why? Reason for the skill and its purpose														
TOTAL SCORE	>													
SCORES AND PASS MARKS														
Overall FAIL will result from unsafe information, inappropriate conduct or failing to achieve any item with an asterisk (*)														
Total score = the ticks per column. Candidate must score a minimum of 3 in each section An IT must score within 2 points of the control score when evaluating														
Minimum scores to pass evaluation			Instructor			Instructor Trainer			Maximum Score			re		
Confined Water Open Water (Demonstration section not used)				8 5		20 17					2		25 20	
Spen tracer (Der	15			1/				20						





CANDIDATE NAME	NOTES					
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GENERAL NOTES						