

IN-SERVICE TRAINING WATERFRONT

Water Search: Line Search, Land and Shallow Water		
Time Allocation: 40 minutes		
TIME BREAKDOWN w/ configuration set-up	ACTIVITY/DRILL	NOTES
10 minutes	Warm-up : Swim 550 yards	
15 minutes Configuration Set-up: 5-8+ rescuers 1 pair of fins and mask per rescuer Rescuers can be spread out on the shoreline.	Review/Practice Line Search, Land Watch videos below prior to training. Practice each drill at least 5 times. Incorporate time intervals for each drill.	Whoever arrives first at the line search assembly point, will raise a hand and state, "On me." Rescuers should have fins and mask in same hand. Hands should be joined for the line search. If a lines search needs to rotate and shift, the rotation phase will go first followed by the shift phase. All commands should be called out for the whole line to hear.
Tutorial videos: Establishing landmarks for your line search, Land: https://goo.gl/7pggCq Line search with shifting, Land: https://goo.gl/Vnrq5b Line search with rotating, Land: https://goo.gl/xg8nUD Line search with rotating 180 degrees, Land: https://goo.gl/da94Js Line search with rotating and shifting, Land: https://goo.gl/iM2ZiZ		
15 minutes Configuration Set-up: 5-8+ rescuers 1 pair of fins and mask per rescuer Rescuers can be spread out on	Review/Practice Line Search, Water Watch videos below prior to training. Practice each drill at least 5 times.	Whoever arrives first at the line search assembly point, will raise a hand and state, "On me." Rescuers should have fins and mask in same hand. Hands should be joined for

<p>the shoreline.</p>	<p>Incorporate time intervals for each drill.</p>	<p>the line search.</p> <p>If a lines search needs to rotate and shift, the rotation phase will go first followed by the shift phase.</p> <p>All commands should be called out for the whole line to hear.</p>
<p>Tutorial videos:</p> <p>Establishing landmarks for your line search, Shallow water: https://goo.gl/gCRDwi</p> <p>Line search with shifting, Shallow water: https://goo.gl/GZjzEk</p> <p>Line search with rotating, Shallow water: https://goo.gl/qsDdeo</p> <p>Line search with rotating 180 degrees, Shallow water: https://goo.gl/2umyHJ</p> <p>Line search with rotating and shifting, Shallow water: https://goo.gl/sJ8igQ</p>		