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NOAA Form 57-03-36  U.S. DEPARTMENT OF COMME  (03-15) Page 1 of 2  N ATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATI				
SCIENTIFIC DIVER SKILLS CHECKLIST				
STUDENT NAME		LINE OFFICE	UNIT	
INSTRUCTOR NAME		LINE OFFICE	UNIT	
TRAINING SESSION - 1 (Demonstrate skills in pool)			PASS	DATE
1. Swim 550 yards <sup>1</sup>				
2.	2			
3. Tread water for 30 minutes on surface <sup>3</sup>				
TRAINING SESSION - 2 (Demonstrate skills on pool deck or in pool)			PASS	DATE
1. Equipment setup and donning with buddy <sup>4</sup>				
2.	•			
3.	Giant stride entry <sup>3</sup>			
4.	Forward roll entry <sup>3</sup>			
5.	Backward roll entry <sup>3</sup>			
6.	Controlled seated entry <sup>1</sup>			
7.	Buoyancy check and weight adjustmen			
8.	Regulator – snorkel exchange while sw			
9.	Descent <sup>6</sup>			
10.	Maintain neutral buoyancy at depth <sup>6</sup>			
11.	Ascent <sup>6</sup>			
12.	Remove, replace and clear mask <sup>6</sup>			
13.	Remove, recover and replace regulator using reach method <sup>6</sup>			
14.	Remove, recover and replace regulator using sweep method <sup>6</sup>			
15.	Remove, recover and replace regulator using tank lift method <sup>6</sup>			
16.	Remove and replace weight belt at surface <sup>1</sup>			
17.	Remove and replace scuba unit at surface <sup>1</sup>			
18.	Remove and replace weight belt underwater <sup>6</sup>			
19.	Remove and replace scuba unit underwater <sup>6</sup>			
20.	Share air with alternate air source inflator as donor <sup>6</sup>			
21.	Share air with alternate air source inflator as receiver <sup>6</sup>			
22.	Buddy breathe as donor <sup>6</sup>			
23.	Buddy breathe as receiver <sup>6</sup>			
24.	Controlled emergency swimming ascent (diagonal) <sup>6</sup>			
25.	Controlled emergency swimming ascent (vertical) <sup>6</sup>			
26.	Buoyant emergency swimming ascent simulation (vertical) <sup>6</sup>			
27.	Self rescue using the Reserve Air Supply System (RASS) <sup>6</sup>			
28.	Runaway buoyancy compensator device/drysuit inflator response <sup>5</sup>			
29.	No mask drills <sup>2</sup>			
30.	Breathing from freeflow regulator <sup>5</sup>			
31.	Air turned off drill <sup>5</sup>			
32	Water exit <sup>1</sup>			

33. Equipment shutdown, disassembly and maintenance<sup>1</sup>

INSTRUCTOR SIGNATURE

DATE

INSTRUCTOR NAME