NOAA Form 57-03-35 (11-12) Page 1 of 2				N	ATIONAL OCE		MENT OF COMMERCE	
()	CHE	CKOUT	DIVE SKI					
	CHE					 		
DIVER LAST NAME	ER LAST NAME		DIVER FIRST NAME		MI	DATE		
DIVING UNIT NAME	DIV		DIVING UNIT LOCATION		UNIT DIVING SUPERVISOR			
DIVE PLAN								
DIVE LOCATION		DIVE PLATFOR		RM				
WATER TEMPERATURE	SURFACE CONDITION		S					
BOTTOM DEPTH	H BOTTOM 1		TIME		/ISIBILITY		CURRENT	
 operable condition. The individual should be diving with equipment that will be used during the project or operation. The dive plan and dive emergency assistance plan shall be reviewed with diver prior to dive. <u>Diving Equipment Condition</u>: Check that all diving equipment has been properly maintained. Verify gear chosen is adequate and diver is trained and authorized for use. (i.e. A diver must have attended an approved training course in the use of dry suits in order to use a dry suit on a checkout dive.) (Note Condition as either; P = Poor, S = Satisfactory, or E = Excellent) 								
EQUIPMENT ITEM	MANUFACTURER		CONDITION	CONDITION PURCHASE DATE		LAST SERVICE	NOAA (N) or PERSONAL (P)	
Regulator								
Alternate Air Source								
Pressure gauge								
Depth gauge								
Bottom timer								
Cylinder								
Buoyancy Compensator								
Wet suit / Dry suit								
Knife								
Fins								
Mask / Snorkel								
Pre-Dive Assessment	Pre-Dive Assessment			1	Pre-Dive Evaluation and Review			
Diving physical completed, reviewed and approved by NDCDive PlanningObserve set-up of equipment, note any fumbling or improper set-upDive Table KnowledgeEvaluate knowledge of equipment operationDive Emergency Assistance PlanIs the individual physically fit and able to carry own equipment topside?Diving from a Small BoatAnxiety level (observe for unusual or questionable behavior)Ascent/Descent RatesDetermine if any deficiencies exist prior to commencing diveEnvironmental ConditionsEvaluate judgment, motivation, and professional attitudeAssessment at Dive SiteReview safety protocols with diver (in water and topside)Select and discuss the characteristics of appropriate dive sitesReview evaluation skills on surface prior to diveVerify that diving gear chosen and diving technique are adequate and authorized for use								

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CHECKOUT DIVE SKILLS EVALUATION

Assess diver ability on execution of skills relative to performance of tasks required for project/diving operations. Make objective observations. (Note Skill as either; U = Unsatisfactory, N = Needs Improvement, S = Satisfactory, or E = Excellent)

Physical condition		Surface kick (flutter / scissors)							
Swimming ability		Snorkeling skills (clearing at surface)							
Equipment knowledge / set-up		Ditch and don buoyancy compensator (surface & bottom)							
Water entry		Regulator recovery							
Weighted properly		Clearing flooded mask							
Free dive with mask and snorkel		Mask removal, replacement, and clearing							
Buoyancy control at surface		Buddy breathing to the surface							
Buoyancy control at mid-water dep	th	Alternate air source to the surface							
Buoyancy control at bottom depth		Weight belt removal	Weight belt removal / replacement (surface & bottom)						
Controlled ascent / descent rate		Variable volume dry s	Variable volume dry suit roll out and venting						
Underwater communication (hand	signals)	Disconnect / reconne	Disconnect / reconnect inflators (BC / Dry suit)						
Underwater navigation / orientation	n	Knowledge of system	Knowledge of systems gas mixtures used during the dive						
Buddy check		Buddy contact and awareness during the dive							
		Break down of equipment and site clean-up							
Awareness / anxiety assessment: (apprehensive, cautious, comfortable)									
Critique of ability and skills:	Critique of ability and skills:								
Remarks or problems encountered:									
Critique judgment, motivation, professional at	ttitude, and proper use	of diving tables.							
Critique judgment, motivation, professional attitude, and proper use of diving tables.									
Indicate deficiency areas:									
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Should the diver be recertified?	□ YES (at same level)	□ YES (at lower level)	□ NO (requires refresher training)						
Certification level of:	□ TRAINEE	□ OBSERVER							
Certification Restrictions:									
Training requirements:									
framing requirements.									
EVALUATED BY		TITLE							
SIGNATURE			DATE						
Submit this form and the last six Monthly Dive L	ogs (NOAA Form E7 02	24) or a Diving Activity Posume (NO	$\Delta \Lambda = 57.02.41 + 5 + 50.000 \Lambda$						
Submit this form and the last six Monthly Dive Logs (NOAA Form 57-03-24) or a Diving Activity Resume (NOAA Form 57-03-41) to the NOAA Diving Center for diver recertification.									