NOAA Form 57-10-24
(7-12)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

MONTHLY DIVE LOG

NAME (Last, First MI)	CERTIFICATION (see note 1)	DATE (mm/yy)
LINE or STAFF OFFICE (Check one) ◯ NMFS ◯ NOS ◯ OAR ◯ OMAO ◯ non-NOAA	UNIT / SUB-UNIT	UNIT DIVING SUPERVISOR

INSTRUCTIONS:

1. *NOAA Form 57-03-24 (1-12) may be used to log dives in lieu of using the on-line, electronic form available through the NOAA Diving Program website.*
2. *Submit this form directly to the NOAA Diving Center, 7600 Sand Point Way NE, Seattle, WA, 98115 by the 5th of the month for the preceding month.*
3. *Use a separate line for each dive. Print all information legibly.*
4. *Log repetitive dives using the date, a decimal point, and consecutive numbers (i.e. three dives conducted on the 15th would be listed as 15.1, 15.2, and 15.3).*
5. *Use the codes in the* NOTES *section below to encode the dive log information.*
6. *For saturation missions, log all excursions as separate dives and time of excursions as bottom time.*

NOTES:

1.	CERTIFICATION	1 - Trainee	2 - Scientific Diver	3 - Working Diver	4 - Advanced Working	5 – Master Diver
2.	DIVE TYPE	1 - Non-Saturation	2 - Saturation			
3.	DIVE PURPOSE	1 - Observe/Monitor	2 - Collect samples/data	3 - Install/Construction	4 - Search/Recovery	5 - Maintenance/Repair
		6 - Inspection/Survey	7 - Test/Evaluation	8 - Photography/Video	9 - Dive Support	10 - Training/Proficiency
		11 - Non-Duty	12 - Other (specify)			
4.	DIVE PLATFORM	1 - Shore	2 - Small Boat	3 - Ship	4 - Pier/Dock	5 - Habitat
		6 - Chamber	7 - Pool/Tank			
5.	BREATHING EQUIPMENT	1 - Open-circuit scuba	2 - Closed circuit scuba	3 - Surface supplied	4 - Snorkel/Skin-diving	
6.	BREATHING GAS	1 - Air	2 - Nitrox (indicate O_2%)	3 - Trimix (indicate O_2%)	4 - Heliox (indicate O_2%)	5 - Oxygen

7. DIVE LOCATION

NAC	North Atlantic Coastal	(Maine – Rhode Island)
MAC	Mid-Atlantic Coastal	(Connecticut – Virginia)
SAC	South Atlantic Coastal	(North Carolina – SE Florida)
KEY	Florida Keys	
GMC	Gulf of Mexico Coastal	(SW Florida – Texas)
PVC	Puerto Rico/U.S. Virgin Islands	
AKC	Alaska Coastal	
NPC	North Pacific Coastal	(Washington – Oregon)
MPC	Mid-Pacific Coastal	(north and central California)
SPS	South Pacific Coastal	(southern California)
GLW	Great Lakes Waters	
OIW	Other Inland Waters	(indicate location)
HIC	Hawaii Coastal	
PTT	Pacific Territories Trustees	
FCW	Foreign Coastal Waters	(indicate location)
DOW	Deep Ocean Waters	(indicate location – Lat/Long)
OTH	Other	(indicate location)

DAY	DIVE TYPE (Note 2)	DIVE PURPOSE (Note 3)	DIVE PLATFORM (Note 4)	BREATHING EQUIPMENT (Note 5)	BREATHING GAS (Note 6)	MAXIMUM DEPTH (Feet)	BOTTOM TIME (Minutes)	DECO TIME (Minutes)	DIVE LOCATION (Note 7)	U/W VISIBILITY (Feet)	WATER TEMP (°F)	CURRENT SPEED (Knots)	DIVEMASTER / LEAD DIVER DIVE BUDDY

SUPERSEDES NOAA Form 64-4 (10-00)

RESET