

EMERGENCY OXYGEN KIT MAINTENANCE CHECKLIST

UNIT NAME	UNIT LOCATION	DIVEMASTER NAME	CALENDAR YEAR
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		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1.	Check condition of resuscitator mask. Clean or replace if necessary.												
2.	Check condition of disposable inhalator mask. Replace if necessary.												
3.	Open tank valve. Check pressure gauge. Verify tank is full. (2015 psi +/- 10%)												
4.	Push button on demand valve briefly. Valve should have high flow, no whistle, and stop completely when released.												
5.	Check cylinder condition. Valve should be clean and dry (NO OIL) and connected to hand wheel shaft.												
6.	Check cylinder hydrostatic test date. Aluminum cylinders must be within 5 years. Steel cylinders must be within 10 years.												
7.	Close tank valve. Check for leaks. Pressure gauge needle should not move.												
8.	Verify (what/where) O-ring is seated properly. Tighten as needed.												
9.	Verify cylinder wrench is attached to yoke and accessible to both cylinders.												
10.	Verify FDA prescription exemption decal is visibly affixed to each cylinder.												
11.	Push button on demand valve to bleed off contents.												
12.	Check for corrosion (on what/where). Rinse and clean as needed.												
13.	Check general condition of watertight storage case.												
14.	THIS UNIT WAS FULLY SERVICED ON _____ INITIAL _____												

For Service Contact: **NOAA DIVING CENTER**
7600 SAND POINT WAY, NE
SEATTLE, WA 98115-0070
Phone (206) 526-6446 Fax (206) 526-6506

Demand Valve Serial # _____
Cylinder #1 Serial # _____
Cylinder #2 Serial # _____
Cylinder Size _____

**NO
SMOKING**

- NOTES: 1. Emergency Oxygen Kits shall be inspected before diving operations or on a monthly basis.
 2. The CPR demand valve resuscitator shall be tested every 3 months and serviced by an authorized service center every two years.

Elder Valve Test Dates: ____/____/____ ____/____/____ ____/____/____ ____/____/____