Rebreather Evaluation Form

Are you certified as an Advanced Nitrox diver or equivalent with a minimum of 25 dives? Yes/no

Did your instructor cover the following? Theory Hypoxia YES / NO Hyperoxia YES / NO Hypercapnia YES / NO PPO2s YES / NO **CNS** Toxicity YES / NO **OTUs** YES / NO electronics YES / NO Did you receive and read the manual? YES / NO Stripping/rebuild of the rebreather Direction of gas flow YES / NO Water traps YES / NO Mouthpiece/BOV YES / NO Counterlungs YES / NO Hoses YES / NO YES / NO Sensors (use/lifetime) Batteries (changing/lifetime) YES / NO Solenoid or orifice (function – failed closed/failed open) YES / NO Sofnolime (packing/changing/lifetime) YES / NO 1st stages (interstage pressures) YES / NO BAILOUT YES / NO Disinfecting YES / NO Controller

and HUD	YES / NO
Calibration	YES / NO
Pre-dive checks	YES / NO
Checking sofnolime	YES / NO
Contents of air and oxygen	YES / NO
Bailouts (when to)	YES / NO
When to turn electronics on and off (before/after dive proce	edures) YES / NO
Low and high PO2s	YES / NO
Warnings	YES / NO
Diluent add on descent	YES / NO
6m bubble check	YES / NO
Buoyancy on ascent	YES / NO
PO2 checking (frequency of)	YES / NO
Pressure gauge checking	YES / NO
Confined water	
Was your instructor present all the time?	YES / NO
Please list your exercises.	
Open Water	
Was your instructor present all the time?	YES / NO
How many dives did you	
Do you think you can dive the REBREATHER on your own? If no, wh	ny not? YES / NO
WATCH YOUR PO2s ALL THE TIME	

Name.....

I..... have completed and understood all the above Date.....