Student Athlete: Bike Model:

## **Pre-Bikepacking Bike Checklist**

Bikes must be inspected by a qualified mechanic, or parent with credentials, before coming to camp to verify

the following: Wheels are straight and round; spokes are appropriately tensioned Hub bearings are relatively smooth and correctly adjusted Freehub mechanism is ratcheting correctly and engaging firmly Bottom bracket bearings are relatively smooth and correctly adjusted Chainring bolts properly torqued Derailleur pulley bearings/bushings have minimal play and fresh grease Chain is new or nearly new; cassette and chainrings are in good condition Crankarm bolt(s) are tightened to the appropriate torque Shift cables and housing are in good condition Derailleurs adjusted properly (limit screws and cable tension) Pedal bearings are relatively smooth and correctly adjusted; all other bolts on pedals tightened Headset correctly adjusted Brakes are properly adjusted/bled with nearly new pads. Cables/housing/hydraulic lines are in good condition. Suspension (if present) is working smoothly and does not show signs of excessive wear or bushing play. Dropper post (if present) is functioning properly (additional air may need to be added, if possible, to raise a loaded seat bag) Tires are in very good condition and have sturdy sidewalls If tires are tubeless, ample sealant is in the tire; if running tubes, both tubes are Slime (or similar) tubes No other parts of the bike present any safety or reliability concerns Certified Bike Mechanic Signature Bike Shop Date Print Name Or As a parent/gaurdian, I take full responsibility for the safety and functionality of the above named Student-Athlete's bike and have the experience and knowledge to perform this inspection. Parent/Gaurdian Signature Date **Print Name**