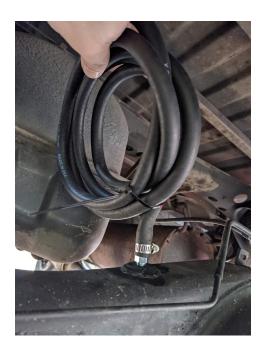
Tools needed:

10mm Wrench 10mm Socket / Ratchet 14mm Wrench 4mm Allen Wrench / T25 Cutters / Flush Cutting Snips

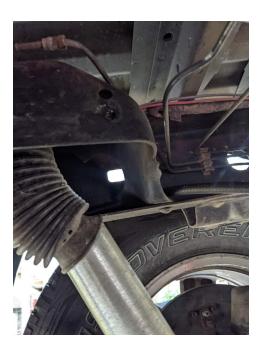
Using the 10mm wrench, remove your old breather attached to your rear differential.



Install the new breather assembly. Snug down with a 14mm wrench.



Route the new breather through your frame rails, taking care to avoid putting it in places where it would come in contact with moving suspension components. Use zip ties as needed, snipping the ends flush, and take care the hose is not kinked.



Take off your driver side tail light using the 10mm socket / ratchet to remove the 2 bolts visible from your bed.



Behind the tail light, you'll see a threaded hole. Using the 4mm Allen Wrench (or T25) snug the zip tie holder into place. Thread a zip tie through, and zip the breather into position.



Congrats! You've successfully moved your breather valve to a point where, hopefully, it will not ever come near water and also be protected from dirt and debris.