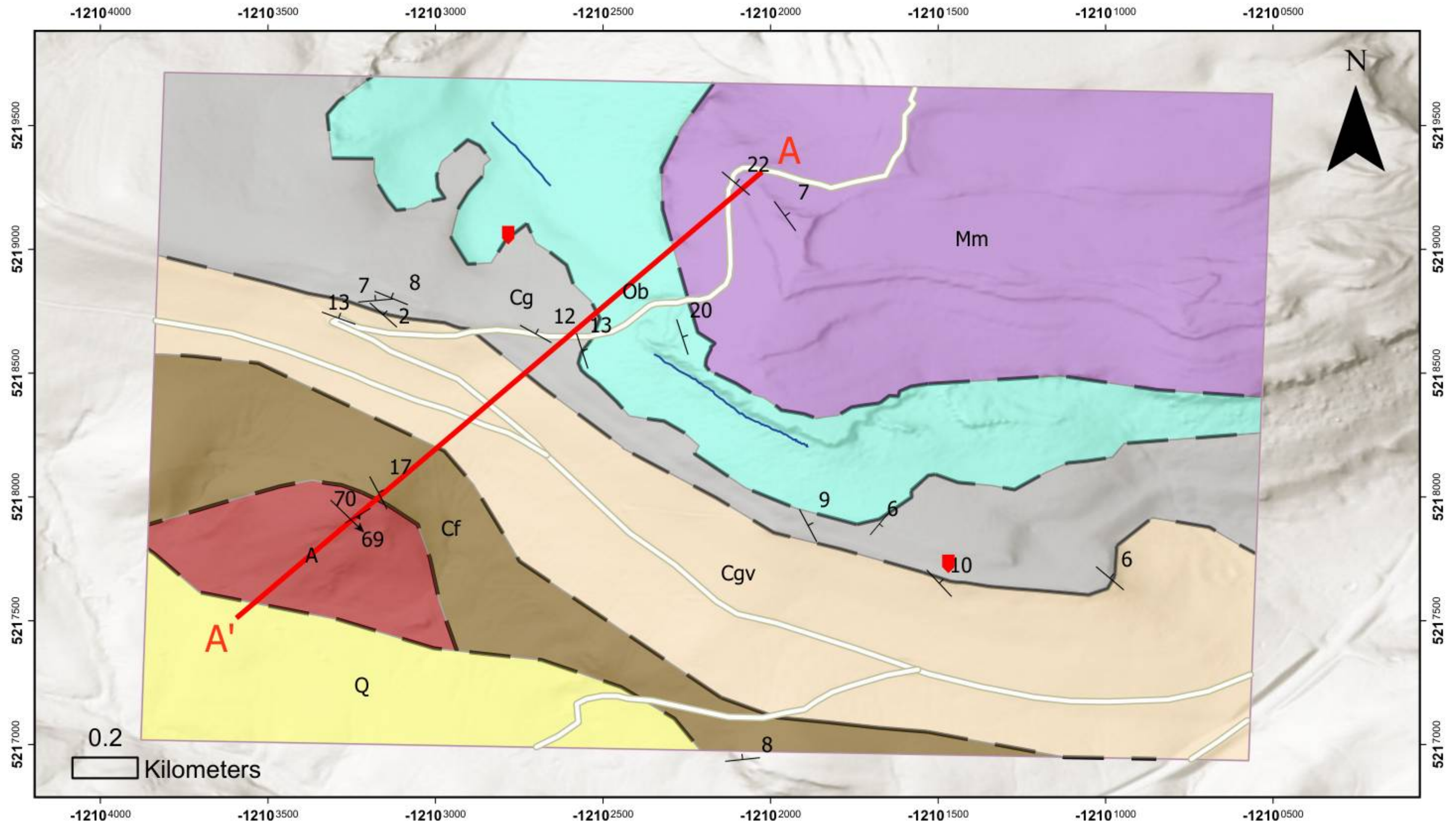


Geologic Map of the Wind River Mountains

Patrick Hullman - 8/3/2025



Legend

- | | | | | | |
|---|--|---|--|--|--|
| <p>A Archean Banded Iron Formation: Metamorphic, heavily folded, steeply dipping foliation - black and red in color</p> <p>Cf Cambrian Flathead Sandstone: Pebbly, silica cemented quartz arenite</p> | <p>Cg Cambrian Gallatin Formation: Khaki chert bearing micritic limestone - cm to decimeter scale planar bedding</p> <p>Cgv Cambrian Grov Ventre Formation: Tempestitic conglomerate recessive limestone with monomict, flat, imbricated, limestone clasts</p> | <p>Mm Missisipian Madison Formation: Fossiliferous, ledge forming micritic limestone with chert nodules - contains crinoid, gastropod, and coral fossils</p> | <p>Ob Ordovician Bighorn Formation: Massive, cliff forming light gray to white dolomite - modded patchy texture with rugose coral and brachiopod fossils</p> <p>Q Quaternary Sediment: Undifferentiated sediment</p> | <p>↓ Trend and Plunge of BIF</p> <p>— bedding</p> <p>— foliation</p> <p>— Geologic Cross Section</p> | <p>— Roads</p> <p>— approximate</p> <p>— known</p> |
|---|--|---|--|--|--|