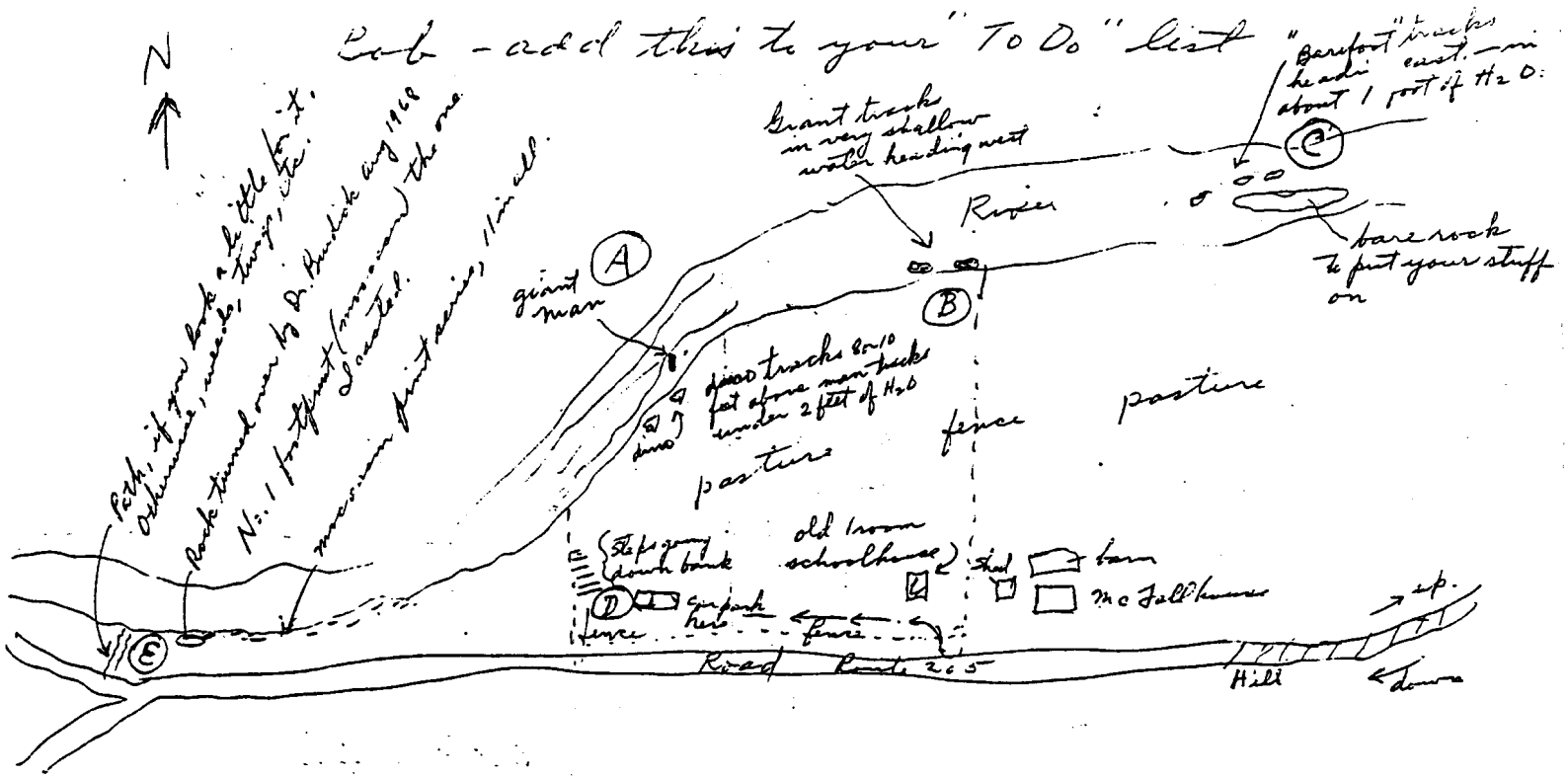

Mr. McFall will show you where everything is, especially tracks under water.

1. Measure depth of water at (A) (you'll need hip boots) and add the height of the cliff up to the dino tracks. Wanted - accurate total elevation of dino above man track. I'd guess around 8 or 10 feet.

2. At Point (B) clean out both tracks. Measure stride, heel to heel. Make plaster cast of the better track, if not both. Label (Rt. or left foot). A simple coffer dam here is easy. Can get good photos, if contrast is needed use chalk around rims. Or coat entire depression thinly with plaster, [illegible] Can get a good enough plaster cast here.