



Map Grid Location: D11 Site visit date/ team): 4/13/15/ BK, JZ Drainage Area (Sq. Mi.): < 0.1 Name & Location: Drainage across Burnt Mountain Trail 1. Culvert (diameter/material/length): 12"/ CPP □aquatic organism passage/ perched □clogged □crushed ⊠erosion (upstream/ downstream) □lack of natural bed □piping □safety hazard □overtopping

2. Trail/ Road Impact (trail/ road name): □stormwater input □sediment input

□bridge □utilities □unstable trail crossing □erosion □safety hazard □human impact (hiking/biking) ☐missing vegetation □equine/dog impacts

3. Upland/Stormwater

□nonpoint source pollution □upland erosion □unvegetated upland area □pollutant point source

4. Lake/Pond/ Reservoir (reservoir name):

□lack of vegetation □erosion □human impact (hiking/biking) □equine impact

□safety hazard □water quality (temperature, algae, geese, fecal)

5. Other Problem Area(s)(list contributing factors)

Potential Solutions

□relocate trail/close trail/road ⊠trail/road crossing improvement □vegetation/ shoreline planting ☐mechanical grading □animal watering □stormwater treatment ⊠culvert rehabilitation/ replacement □human/ animal exclusion □culvert daylighting □signs □maintenance □bridge replacement/improvement

Comments

Stream banks croded upstream/ downstream of culvert. Trail currently intact.







