



Area of Concern – Site: P17

Map Grid Location: F9 Site visit date/ team): 8/31/15/ JZ Drainage Area (Sq. Mi.): < 0.1  
Name & Location: Airstrip Trail below airstrip

1. **Culvert (diameter/material/length):** \_\_\_\_\_  
☐ clogged ☐ aquatic organism passage/ perched  
☐ 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  
☐ pollutant point source ☒ unvegetated upland area
4. **Lake/Pond/ Reservoir (reservoir name):** \_\_\_\_\_  
☐ erosion ☐ lack of vegetation  
☐ equine impact ☐ human impact (hiking/biking)  
☐ safety hazard ☐ water quality (temperature, algae, geese, fecal)
5. **Other Problem Area(s)** (list contributing factors)  
Impervious surface (airstrip) contributing runoff.

- Potential Solutions**
- |  |   |
|--|---|
| <input type="checkbox"/> relocate trail/close trail/road | <input checked="" type="checkbox"/> trail/road crossing improvement |
| <input type="checkbox"/> vegetation/ shoreline planting  | <input type="checkbox"/> mechanical grading                         |
| <input checked="" type="checkbox"/> stormwater treatment | <input type="checkbox"/> animal watering                            |
| <input type="checkbox"/> human/ animal exclusion         | <input type="checkbox"/> culvert rehabilitation/ replacement        |
| <input type="checkbox"/> signs                           | <input type="checkbox"/> culvert daylighting                        |
| <input type="checkbox"/> maintenance                     | <input type="checkbox"/> bridge replacement/improvement             |

**Comments**  
Airstrip Trail is in good condition. However, runoff from impervious airstrip has formed gully crossing Airstrip Trail in multiple locations. Potential solution includes treating stormwater at its source.

