



**Nutrient Work Group
Technical Subcommittee Meeting
July 6, 2021; 1:00 p.m.**

Join via Zoom: <https://mt-gov.zoom.us/j/8766053346>

Dial by Phone: (406) 444-9999, Meeting ID: 876 605 3346

Meeting Purpose: 1. Discuss important aspects and details of watershed scale as applied under the Adaptive Management Program.

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| 1:05 pm | Welcome |
| 1:10 pm | Introductions (Ted Barber, Facilitator) |
| 1:15 pm | USGS Hydrologic Unit Code system for defining watersheds. Major categories of waterbodies (wadeable streams, medium rivers, large rivers) <ul style="list-style-type: none">• Discussion/feedback on proposed system, pros/cons of breaking out medium rivers |
| 2:00 pm | Limits of an AMP watershed: <ul style="list-style-type: none">• How far Upstream: Important considerations particularly pertaining to large rivers<ul style="list-style-type: none">○ Discussion/feedback• How far Downstream: Estimating the location(s) where sampling to assess point-source downstream effects occur<ul style="list-style-type: none">○ Discussion/feedback• Considerations for how far downstream of a point source the AMP watershed should extend<ul style="list-style-type: none">○ Discussion/feedback |
| 2:45 pm | Open Public Discussion & Close of Meeting <ul style="list-style-type: none">• Discussion of next meeting topics and next subcommittee meeting• Meeting close |

Next Technical Subcommittee Meeting: Friday, July 16 from 9:30 – 11:30 a.m.

Topic: **Finalize** watershed operating scales

Next Nutrient Workgroup Meeting: Wednesday, July 28 from 9 - 11 a.m.

Topic: **Present** final AMP components (definition and flowchart), **present** proposed watershed scales, **introduce** response variables and thresholds