

CMZ Assessment Form
Forest Practices Application/Notification

Note: Complete and attach this informational form to your FPA if you answered "Yes" to FPA question 13 j. See Board Manual Section 2 (BM 2) for guidance on evaluating Channel Migration Zones (Forms within BM 2 are optional).

Applicant Office Review:

1. Screening tools used: GIS Aerial Photo Years: _____ LiDAR USGS Topographic Map
 Other (describe):
2. Are you aware of channel movement or did you observe obvious channel movement between aerial photograph years?
 No, continue with to question 3 Yes, skip to question 5
3. Evaluate valley confinement using USGS topographic map(s) or aerial photographs.
 Valley floor is significantly wider than the channel. Channel migration may be occurring.
 Valley floor is very narrow, obviously less than twice as wide as the channel. If you can clearly see this circumstance on the aerial photographs, it is unlikely that channel migration is occurring.
4. Did you observe any of the following on the aerial photographs?
 Side Channels Multiple Channels (Braiding)
 Large Gravel Bars Wood Jams
 Eroding Banks High Sinuosity or Sharp Channel Bends
 New Channels Occurring Between Photo Years (Avulsions)

Field Review:

5. Date of field review: _____
6. Person(s) that conducted field review: _____
- | | |
|------|----------------|
| Name | Title/position |
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7. If CMZ is present check the component(s) present in your CMZ delineation.
 Avulsion hazard area Erosion hazard area (attach erosion rate calculations)
8. What was the distance of channel walked? What was the length of CMZ boundary delineated?
9. Briefly describe how you determined a CMZ exists, how you delineated the outer edge of the CMZ, and how you marked the outer edge of the CMZ on the ground (flagging color, paint, etc.):