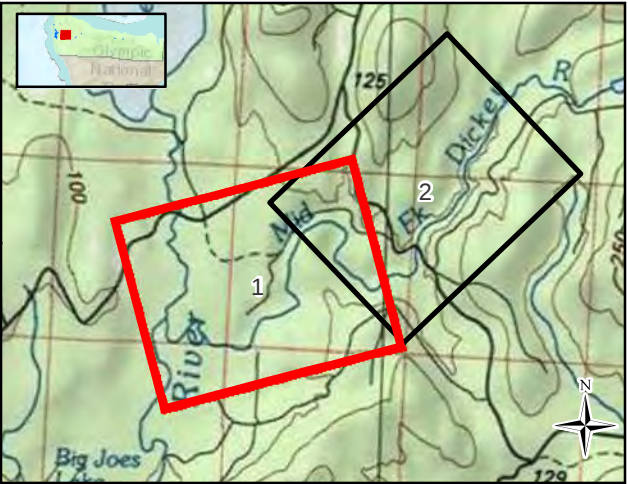
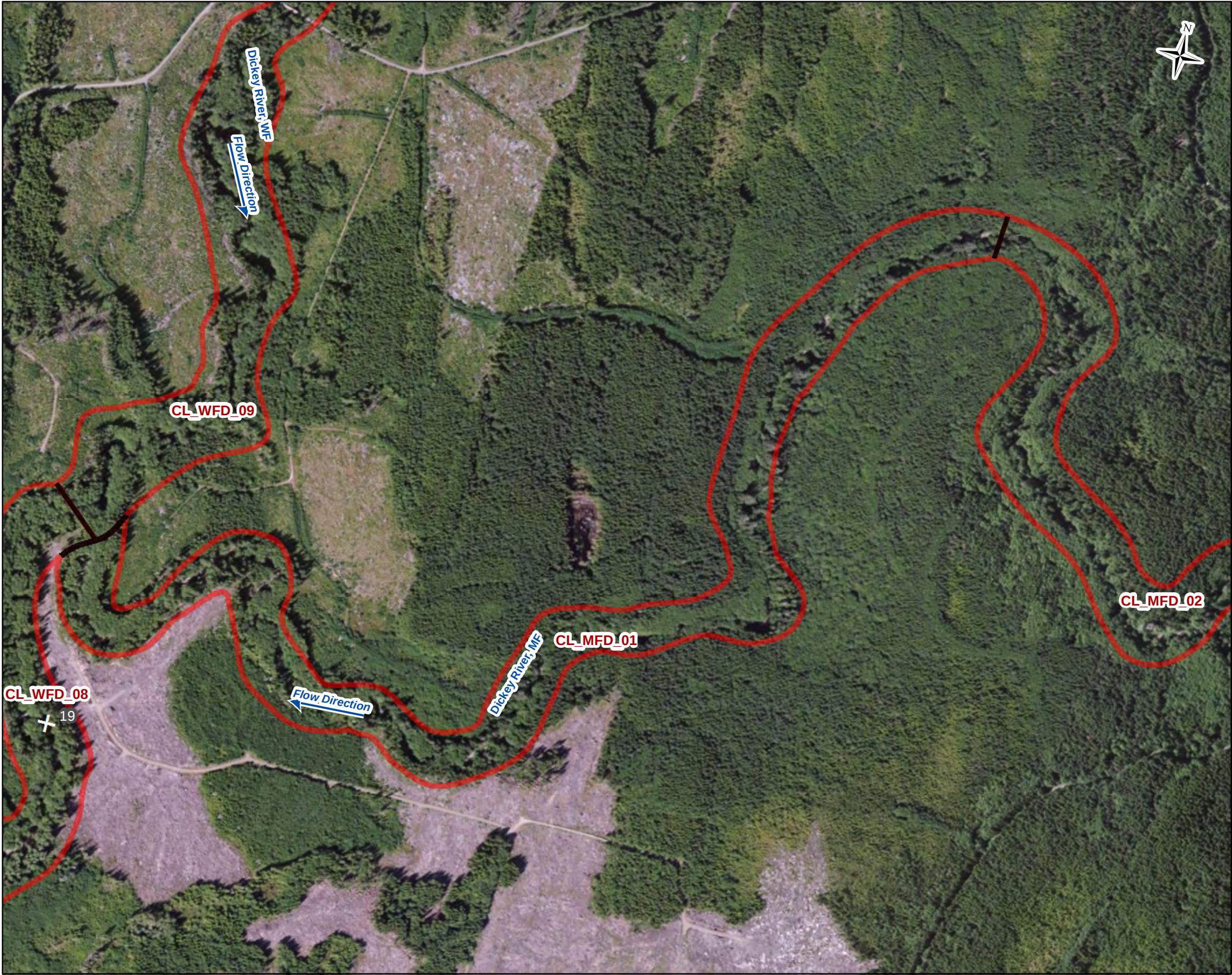
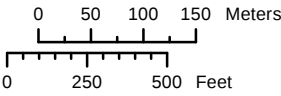
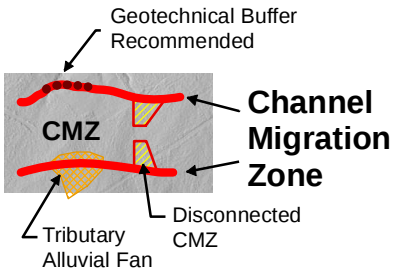




- River Mile Marker
- CL_##_##** Reach_ID
- Segment Boundaries



2010 aerial from Microsoft via ESRI World Imagery
1:24,000 USGS DRG
River miles calculated from NHD stream alignment (USGS)
Roads from TIGER (US Census Bureau)
Coordinate System: NAD83 State Plane Washington North

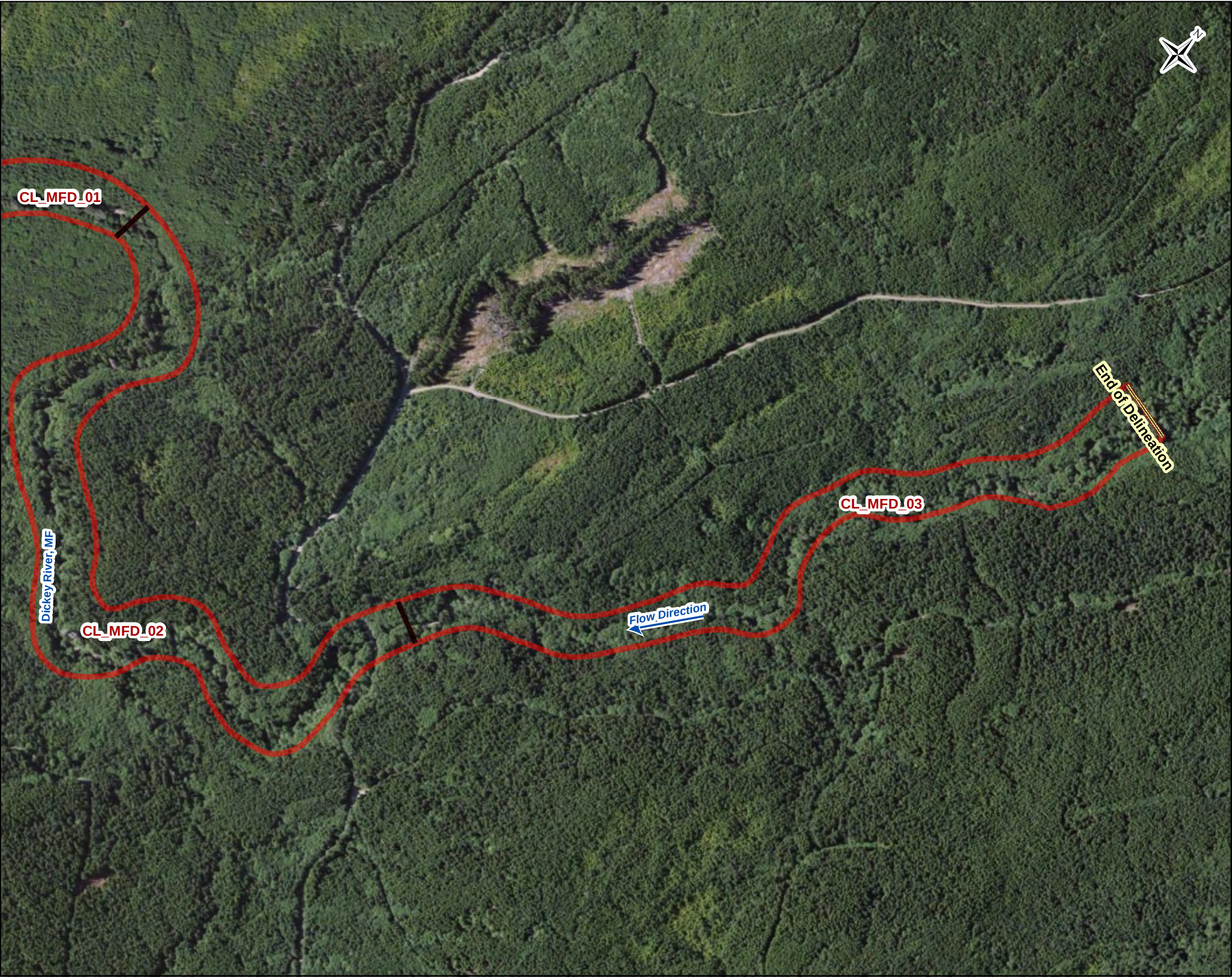
Analyzed by: Patricia Olson, PhD, LHG (WA Dept. of Ecology)
Reviewed by: Mary Ann Reinhart, LG, LEG (GeoEngineers)
and/or Patricia Olson, PhD, LHG, (WA Dept. of Ecology)



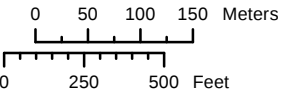
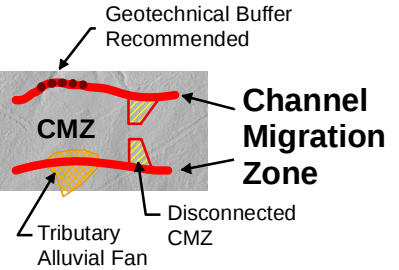
Channel Migration Assessment

*Prepared for the Shoreline Master Program Update
Clallam County, Washington*

Dickey River, MF Map 1



- River Mile Marker
- Reach_ID
- Segment Boundaries



2010 aerial from Microsoft via ESRI World Imagery
1:24,000 USGS DRG
River miles calculated from NHD stream alignment (USGS)
Roads from TIGER (US Census Bureau)
Coordinate System: NAD83 State Plane Washington North

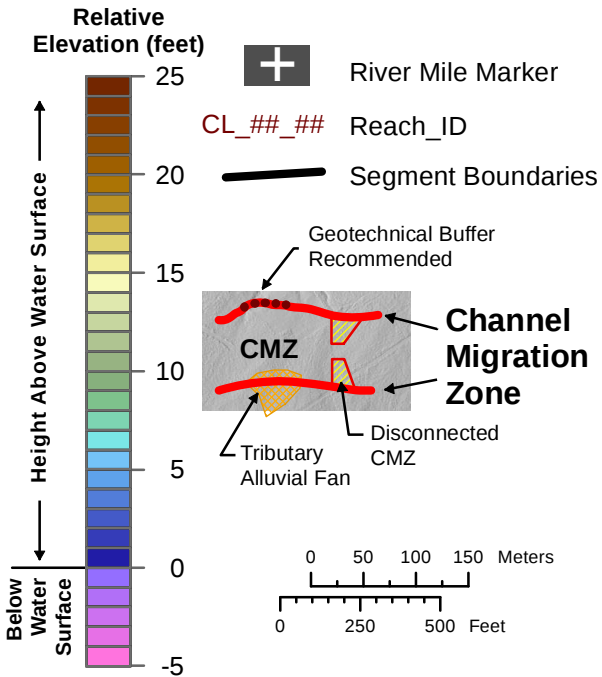
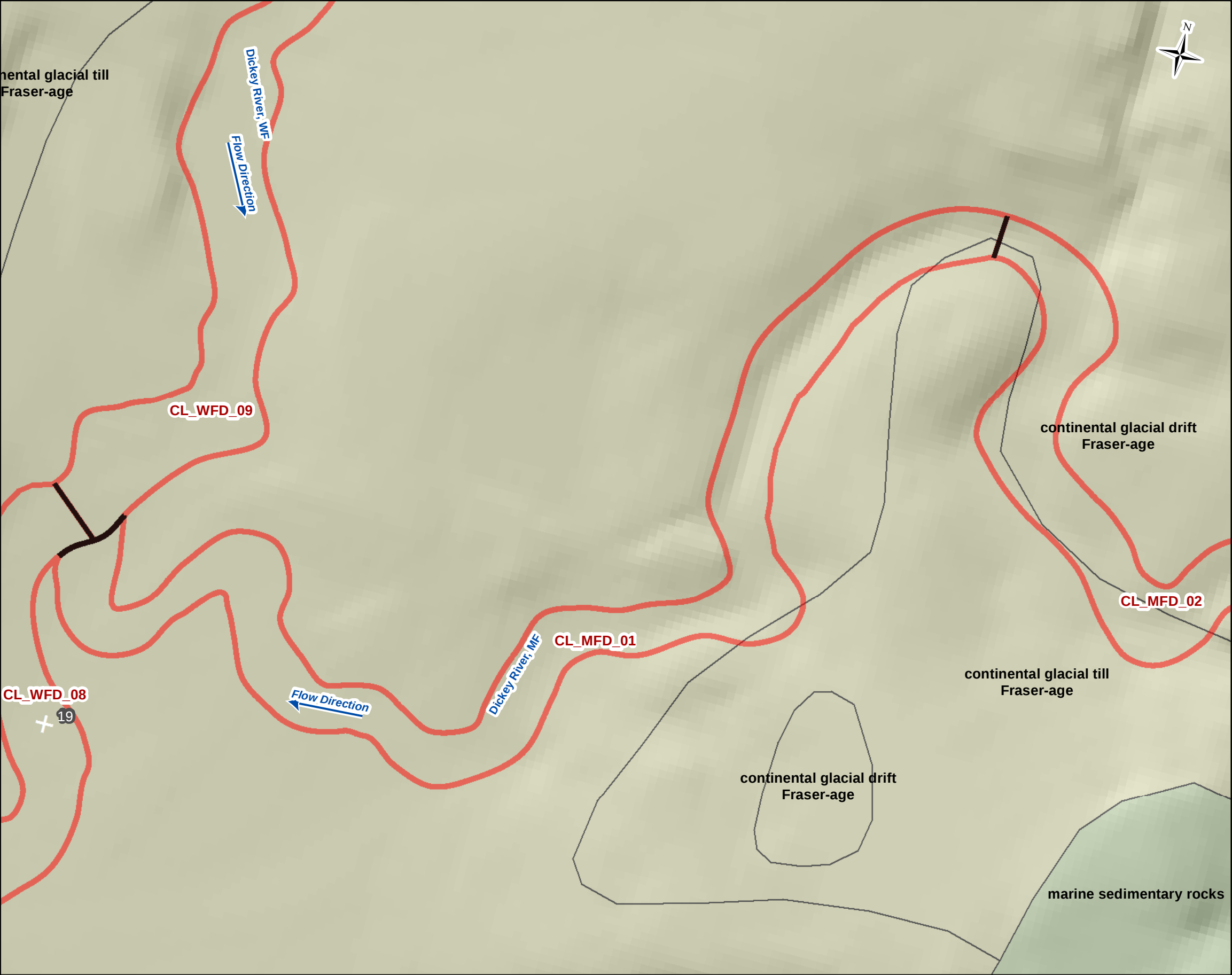
Analyzed by: Patricia Olson, PhD, LHG (WA Dept. of Ecology)
Reviewed by: Mary Ann Reinhart, LG, LEG (GeoEngineers)
and/or Patricia Olson, PhD, LHG, (WA Dept. of Ecology)



Channel Migration Assessment

*Prepared for the Shoreline Master Program Update
Clallam County, Washington*

Dickey River, MF Map 2



2002 LIDAR topography (Puget Sound LIDAR Consortium).
10m DEM USGS
1:24,000 USGS DRG
WA State Dept. of Nat. Resources 1:100,000 Geology
River miles calculated from NHD stream alignment (USGS)
Roads from TIGER (US Census Bureau)
Coordinate System: NAD83 State Plane Washington North
Analyzed by: Patricia Olsen, PhD, LHG (WA Dept. of Ecology)
Reviewed by: Mary Ann Reinhart, LG, LEG (GeoEngineers)
and/or Patricia Olson, PhD, LHG, (WA Dept. of Ecology)

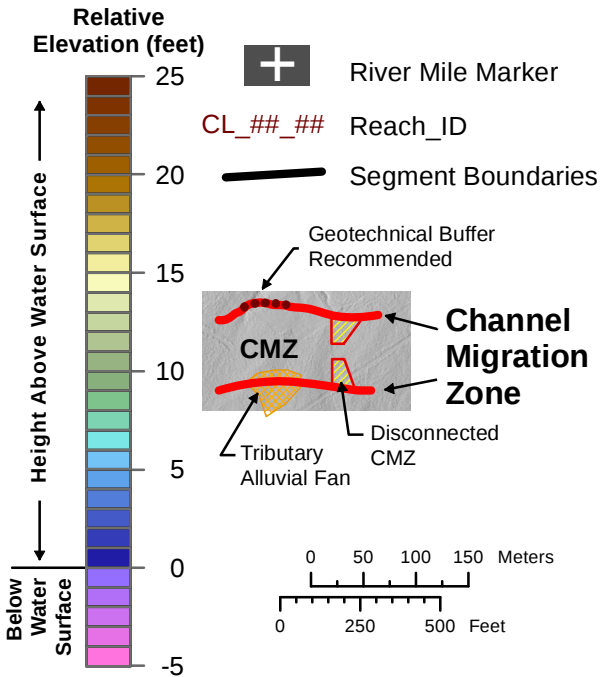
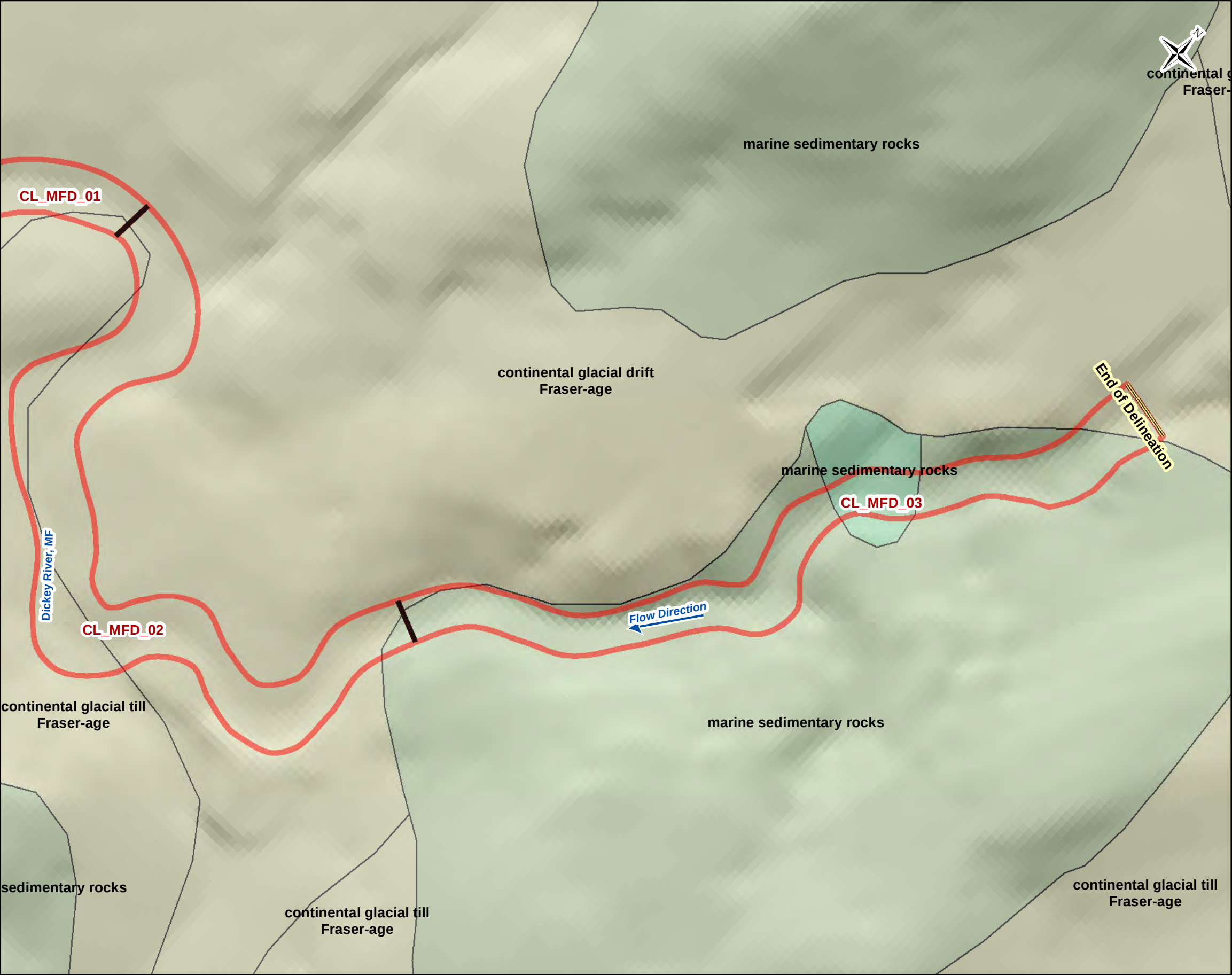


Channel Migration Assessment

*Prepared for the Shoreline Master Program Update
Clallam County, Washington*

Dickey River, MF

Map 1



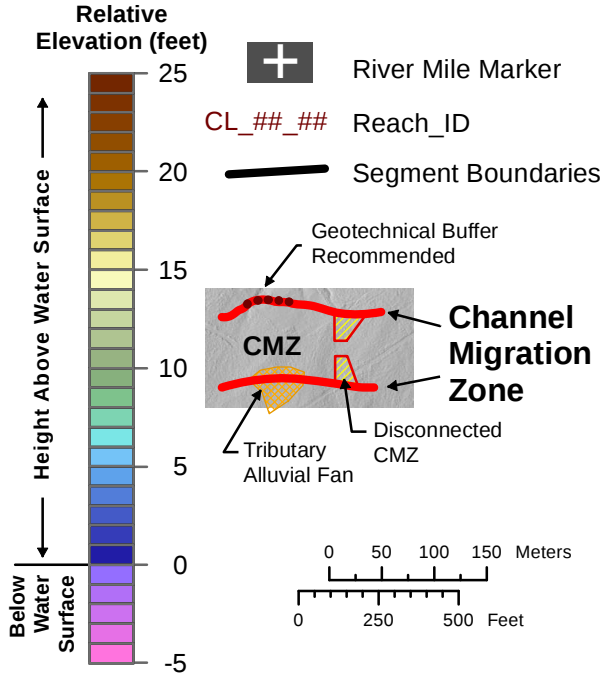
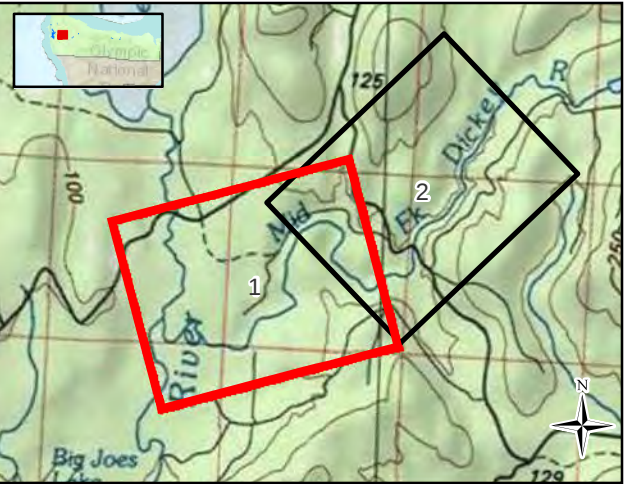
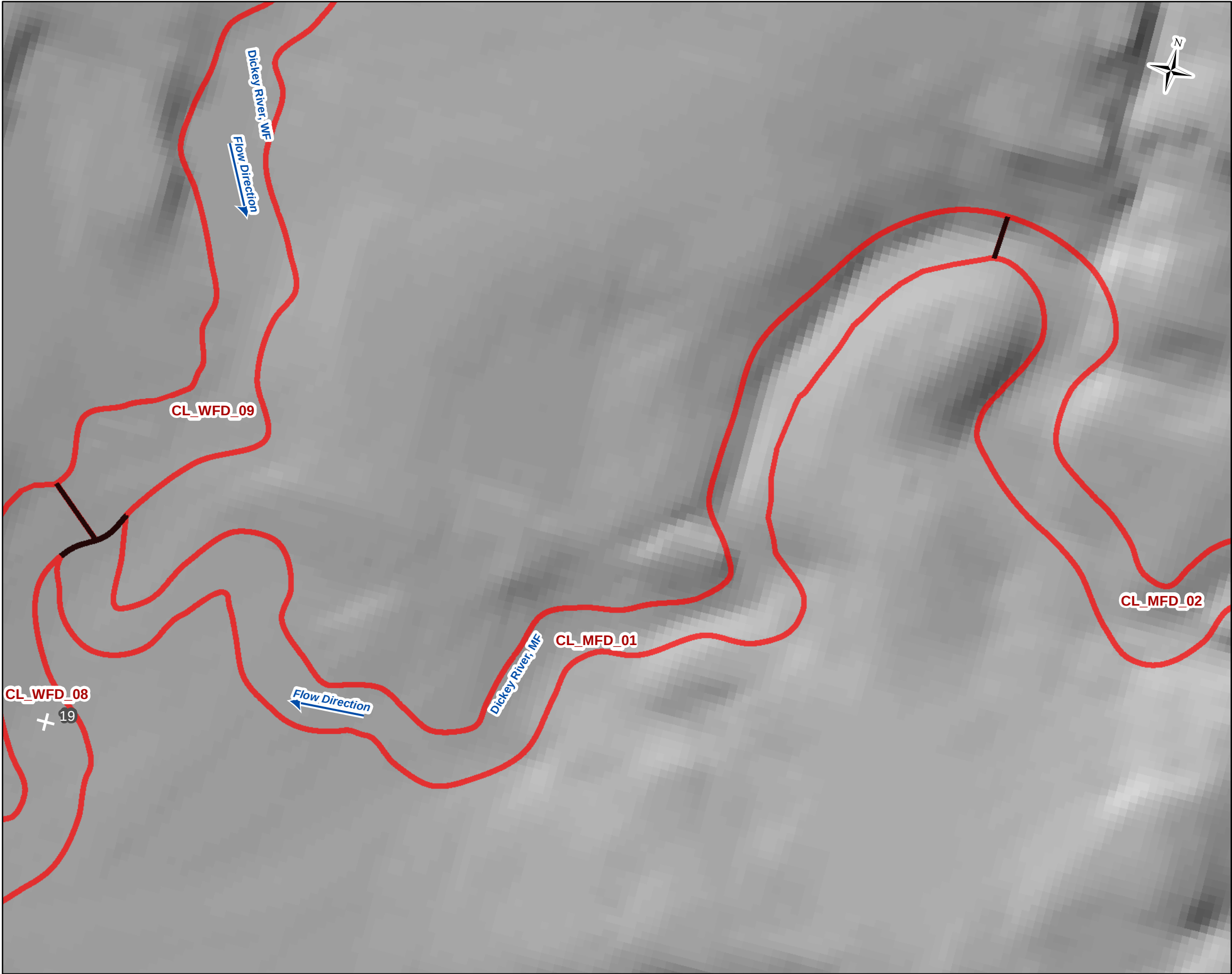
2002 LIDAR topography (Puget Sound LIDAR Consortium).
10m DEM USGS
1:24,000 USGS DRG
WA State Dept. of Nat. Resources 1:100,000 Geology
River miles calculated from NHD stream alignment (USGS)
Roads from TIGER (US Census Bureau)
Coordinate System: NAD83 State Plane Washington North
Analyzed by: Patricia Olsen, PhD, LHG (WA Dept. of Ecology)
Reviewed by: Mary Ann Reinhart, LG, LEG (GeoEngineers)
and/or Patricia Olson, PhD, LHG, (WA Dept. of Ecology)



Channel Migration Assessment

*Prepared for the Shoreline Master Program Update
Clallam County, Washington*

Dickey River, MF Map 2



2002 LIDAR topography (Puget Sound LIDAR Consortium).
10m DEM USGS
1:24,000 USGS DRG
River miles calculated from NHD stream alignment (USGS)
Relative elevation surface from WA Department of Ecology
Roads from TIGER (US Census Bureau)
Coordinate System: State Plane Washington North

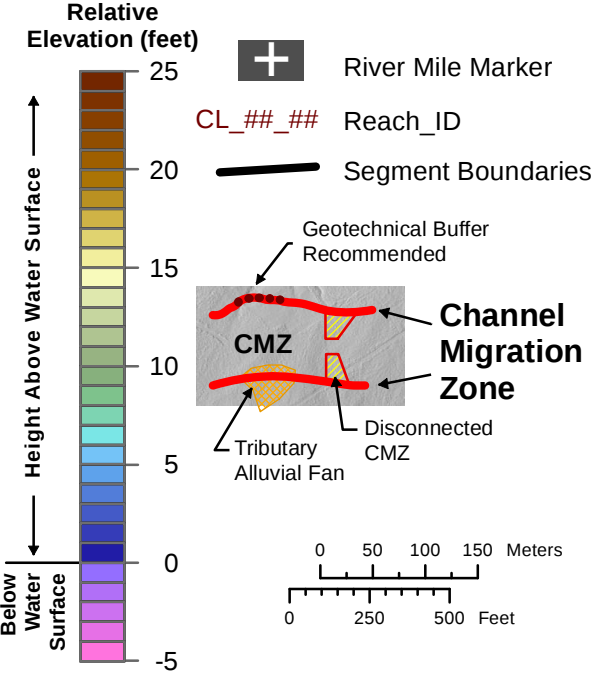
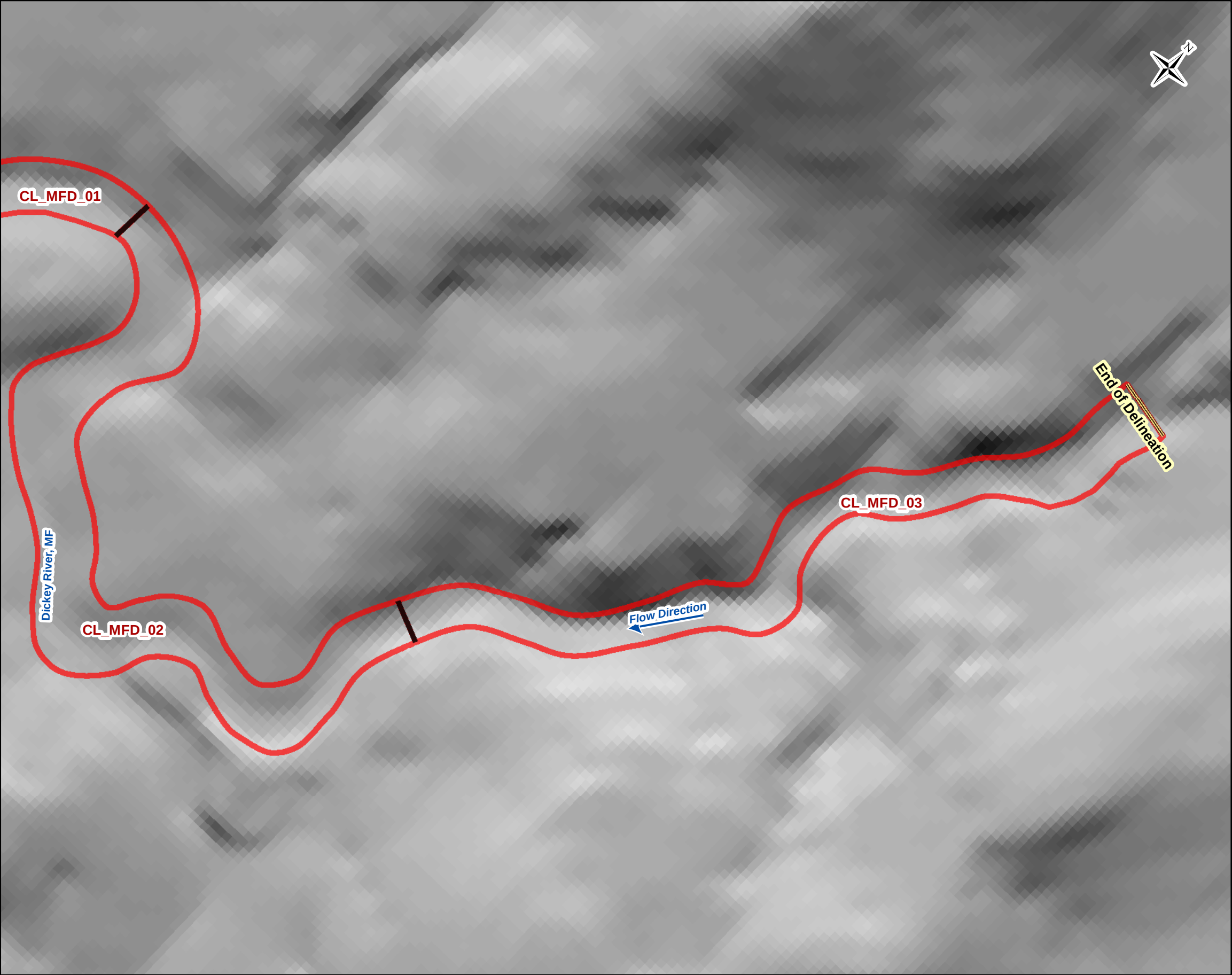
Analyzed by: Patricia Olsen, PhD, LHG (WA Dept. of Ecology)
Reviewed by: Mary Ann Reinhart, LG, LEG (GeoEngineers)
and/or Patricia Olson, PhD, LHG, (WA Dept. of Ecology)



Channel Migration Assessment

Prepared for the Shoreline Master Program Update
Clallam County, Washington

Dickey River, MF Map 1



2002 LIDAR topography (Puget Sound LIDAR Consortium).
10m DEM USGS
1:24,000 USGS DRG
River miles calculated from NHD stream alignment (USGS)
Relative elevation surface from WA Department of Ecology
Roads from TIGER (US Census Bureau)
Coordinate System: State Plane Washington North
Analyzed by: Patricia Olsen, PhD, LHG (WA Dept. of Ecology)
Reviewed by: Mary Ann Reinhart, LG, LEG (GeoEngineers)
and/or Patricia Olson, PhD, LHG, (WA Dept. of Ecology)



Channel Migration Assessment

*Prepared for the Shoreline Master Program Update
Clallam County, Washington*