LWD Functional Objective

Existing	Exiting Functional Objective re
Recommendation	• Change name of Functional (• Modified Wording: Maintain a •New Functional Objective wo **and litter"**

CMER Summary

		Tally
SME Recommendations Consistent With Decision Criteria	**Yes**	**10**
	No	**0**
SME Recommendations consider climate change	**Yes**	**3**
	No	**6**
Assess SME Recommendation	**Accept**	**11**
	Keep Existing	**0**
	Modify Original	**0**
	Modify Recommendation	**1**

ads: **"Develop riparian conditions that provide complex habitats for recruiting large woody debris and litter"**
Objective to "LW/Organic Inputs"
and/or develop riparian conditions that provide complex habitats for recruiting large wood and litter.
uld read **"Maintain and/or develop riparian conditions that provide complex habitats for recruiting large wood**

Comments
•Memo was vague enough that you can make an argument that anything was considered. Without hearing the discussions about each topic, the extent to which things were discussed and ideas brought up and dismissed is not
•If this is a functional objective - I agree with name change wholeheartedly and agree with the statement - Bill Vogel
warrant revising, replacing or adding to PTs. - Harry Bell
•This is a maybe, depending on the specific details/goals of those complex habitats. But there's room to include it. -
change - Doug Martin
•Not relevant - Mark Meleason
•A stated PT goal is to provide "complex habitats". I am not certain what this statement means. If the idea is to provide a range of habitat conditions, including composition and structure, then "complex" habitats could provide
limited to no response. - Chris Mendoza
•Good suggestion. - Mark Meleason
•Support changing LWD to "LW". CMER wrote a formal proposal (Dave Scheutt- Hames, Chris Mendoza 1995) to revisit the DFC Target Validation Study field sites (113) in order to validate instream LWD, pool spacing, residual pool
•Large wood makes sense. - Debbie Kay
•Support proposed name change and change from LWD to LW - Aimee McIntyre
objective. - Bill Vogel
targets, with biologically important ranges, that balance the risk between ecologic and economic values, that consider finer grain stream sizes than Type F. - Harry Bell