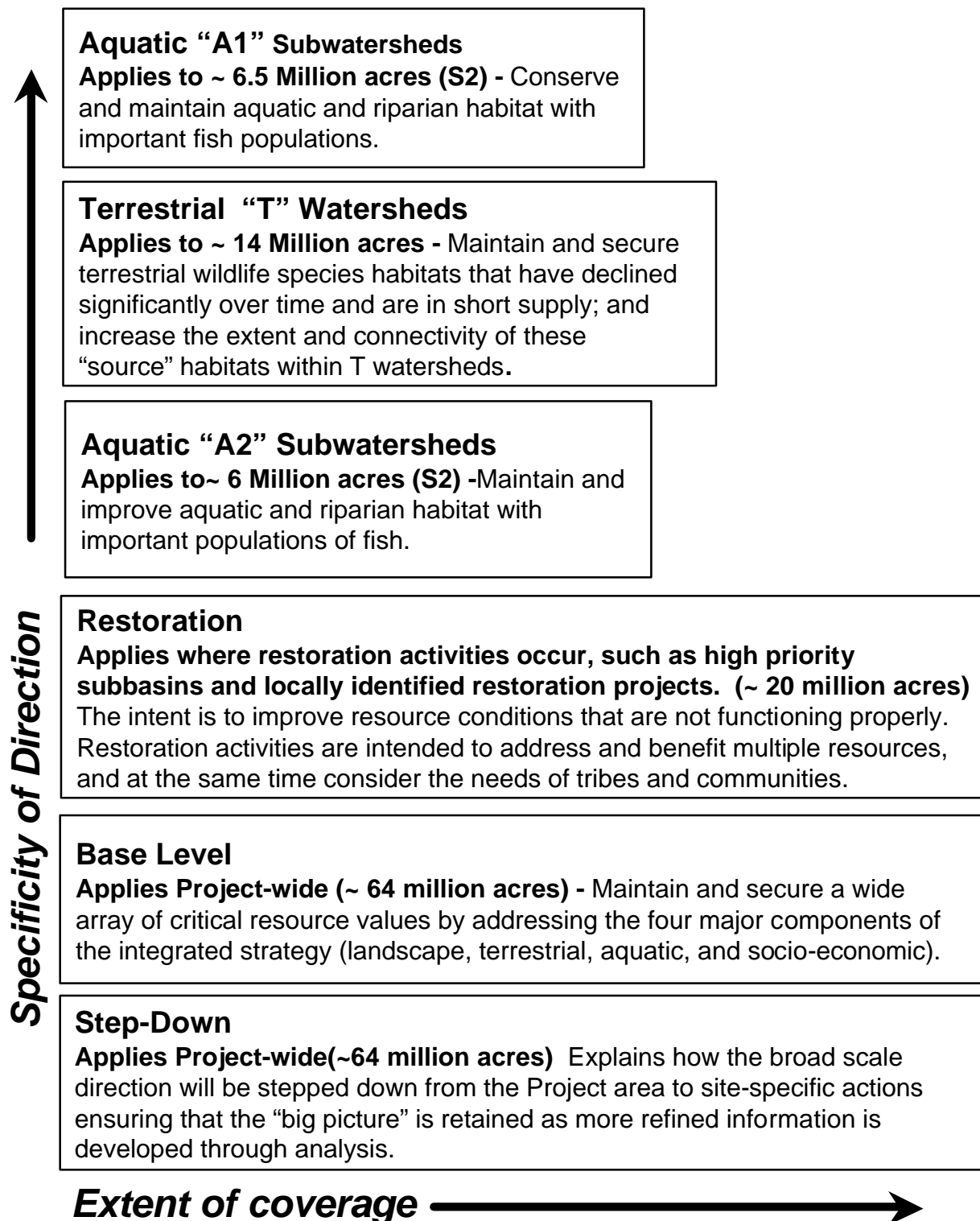
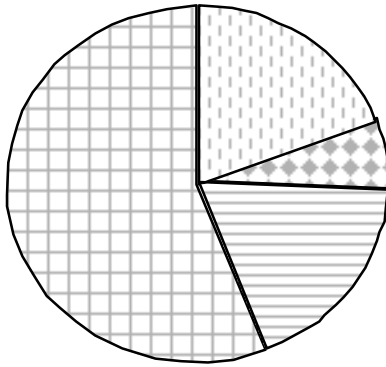






Direction in Action Alternatives is Hierarchical and Geographically Specific



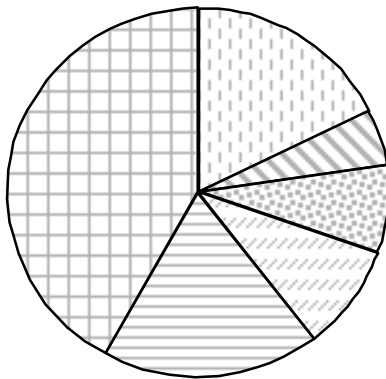
Hierarchy of Direction by Alternative FS/BLM Administered Lands







Alternative S1



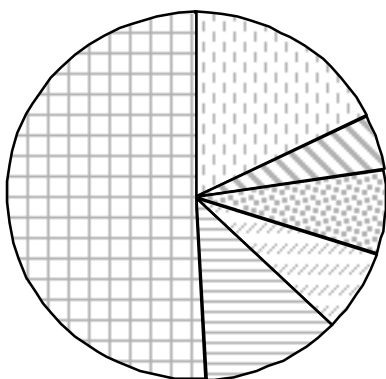
-  11.3 mm Wilderness and Wilderness Study Areas
-  3.9 mm Special Emphasis Areas
-  11.0 mm Riparian Conservation Areas (RCAs)
-  37.4 mm Remaining Project Area







Alternative S2



-  11.3 mm Wilderness and Wilderness Study Areas
-  3.1 mm A1 Subwatershed (plus 3.4 within wilderness)
-  4.8 mm T Watershed (plus 9.5 within wilderness or A1)
-  6.0 mm A2 Subwatershed (plus .8 within wilderness or T)
-  11.5 mm RCAs (plus 7.6 within wilderness, A1, T, or A2)
-  26.9 mm Remaining Project Area

Alternative S3



-  11.3 mm Wilderness and Wilderness Study Areas
-  3.0 mm A1 Subwatershed (plus 3.4 within wilderness or A1)
-  4.8 mm T Watershed (plus 9.5 within wilderness)
-  4.5 mm A2 Subwatershed (plus .6 within wilderness or T)
-  7.6 mm RCAs (plus 4.5 within wilderness, A1, T, or A2)
-  32.4 mm Remaining Project Area

mm = million acres