

Code	Description	FA1	FA2	FA3	FA4	FA5	FA6	FA7	6
PRef	*Hydrology:1985-2008 climate, 2007 infrastructure, 2003 landuse *Measured WQ and sediments								
CS1	High dry season flow, low wet season flow (muted)								Γ
CS2	6 dry years, followed by 6 wet years, etc.								Γ
CS3	Short wet season								
CS4	Sediment = 75% of Pref								
CS5	Migration blocked between FA1 and FA2 ONLY								
CS7	Extreme dry year (1992 less 10%) repeated								
CS8	Migration blocked between FA4 & 5 ONLY								
CS9	Migration blocked between FA1 & 2 AND FA4 & 5								
CS10	Sediment supply at 25% of preliminary reference								
TS1	Similar to CS1: More muted								Γ
TS2	6dry years, 6wet years: 1989(dry), 1995(wet)								
TS3	Combination: TS1, CS5, CS10@FA1 reducing downstream)								
TS4	PRef + exogenous pressures								

















