Working Group Sponsored Public Workshop
Central Everglades Planning Project
February 13, 2013 Configuration Exercise:
Implementation Sequencing and Adaptive Management

Configuration Name: Eavesdroppers Page #___
Author: _____

Components	Reasoning	Adaptive Management
List the components in your proposed order here. Number them in order.	Explain your logic for the order of components here.	Describe how and where adaptive management could inform the *implementation* of CEPP.
1 increase S 333 capacity & construct divide in L-29,	may provide early benefits to relieve existing problems in southern 3A & ENP, w/o waiting for "new water"	sparrow/kites ETS; refire ERTP if necessary. Figure out why it seems that ERTP is reducing flow to east & improve it.
Operate S 356 as is, and as needed in connection w/ existing pilot seepage barrier & DPM/L-67 feature most similar.	seepage features Already there should MAINTAIN FLOOD PROT. from seepage from NESRS Don't need to spend $$ on this early.	ASSUME FLOOD PROT., H2O SUPPLY: Monitor stages & water quality in ground & surface water; monitor flows in coastal structures; Develop "drought ops" plan, as "bookend" to "pre-storm drawdown" plan. Evaluate how seepage barrier works,
2 Assuming A-1 FEB & existing STAs are working, remove 2.9 mi of L-4; plus backfill Miami Canal	Early benefits to reduce overdrainage of northern 3A; w/o waiting for new water	
3 Construct remaining L-67 gaps L67 gated structures + Blue Shanty levee + remove section of L-29. Only add extra capacity & more seepage barrier if needed	These need to come online as "new water" becoming available,	Based on knowledge gained in use of existing seepage features above, determine what capacity needed & whether any more wall is even needed,
4 Start building FEB 2 + more STA. L-6, L-5 improvements and integrate. Remove Old TT load & L-67 extension, L-28 Inorganic	Water Quality important, but shouldn't delay other distribution benefits while waiting for both state & CEPP parts to be completed. Seems to be a stand alone	learn from FEB 1 & existing STAs optimize FEB 2 & new STAs

This could begin as soon as FEB 1 is done