Corroboration Code change:

**Nazrul (11/30/2010)**

1. Modified ANN constraints files to include Yolo\_BP in export constraints. For examples:

  rhs CO\_m\_sv\*C\_Hood\_ANN + CO\_m\_sv\*C\_YoloBP + CO\_b\_sv

1. ExportEstimate1\_b2.wresl has been changed to incorporate BO code.

**Richard (11/30/2010)**

1) modified delcar\_swp.wresl to add switch for BO

define DrainTar\_buffer {

case BOSWITCHON {

condition int(OMRBOON)==1

value 250.} ! Buffer is used so that model does not exceeds the limits

case D1641 {

condition always

value 0. }

}

Additional files related to BO implementation:

OroRuleCurv\_CL.wresl

feather\_special\_CL.wresl

2) modified all old condition statment "OMRBOON > 0.5" to a new condition statement "int(OMRBOON)==1"

EXP\_constraint\_CL.wresl

OMR\_constraint\_CL.wresl

**Tom(11/30/2010)**

1. I found the error that was messing up CVP ag allocations.  There were a couple typos in the file: delcar\_cvp\_south\_B2BO.wresl, which goes in the directory: Run\cvp\_dellogic\CVP\_delivery\_logic\_south