

Introductions - Jack w/ Bureau in UNK
NDNR Lincoln - Steve Gaul
Jim Schneider
Paul Koester
Brad Edgeton
Doug Hallin

Bureau offices in McCook, Denver,

Jim
&
Paul

Discussed Imperial in particular

Moderate drought - used 1988-91 repeated 10 times

Normal - used repeated 3 1/2 times

Jim

Described regression equation & how it accounts for errors in the model

Notes that stream flow goes to 0 before baseflow
this is not realistic, but there's a good reason for it...

Jim pointed out that although the model does not explicitly account for effects of terraces & stock ponds, it is still calibrated to baseflow - so the effects of terraces are built in.

Jim said they'd discussed some extreme weather scenarios - now ~~he~~ he believes 'moderate drought' is bad enough

Jack (Bureau in UNK) wanted moderate wet

Discussion of terraces & stock ponds

Other climates

ENDED W/ DISCUSSION OF PATH FORWARD