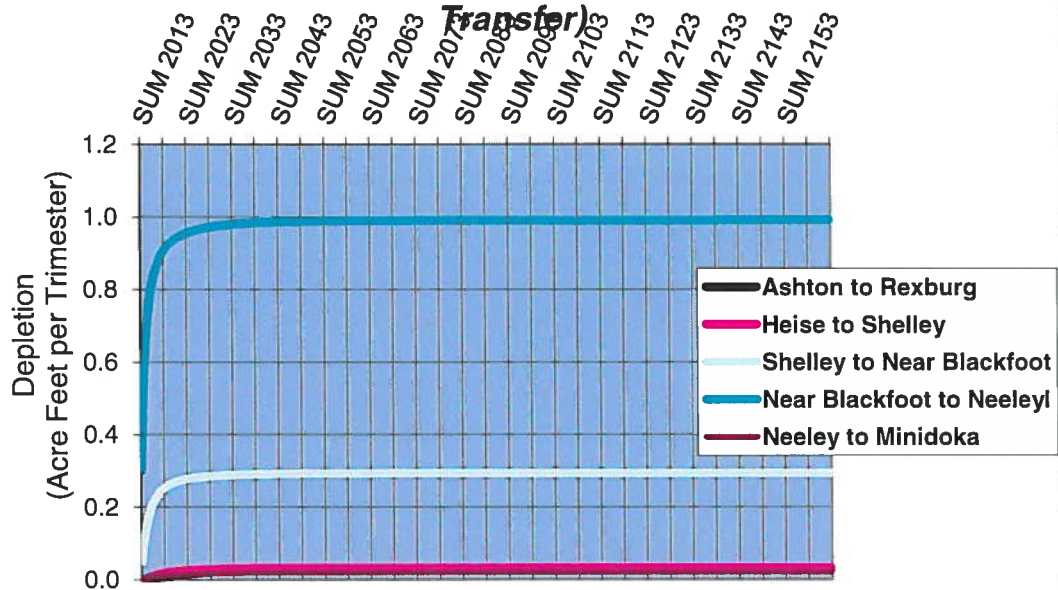
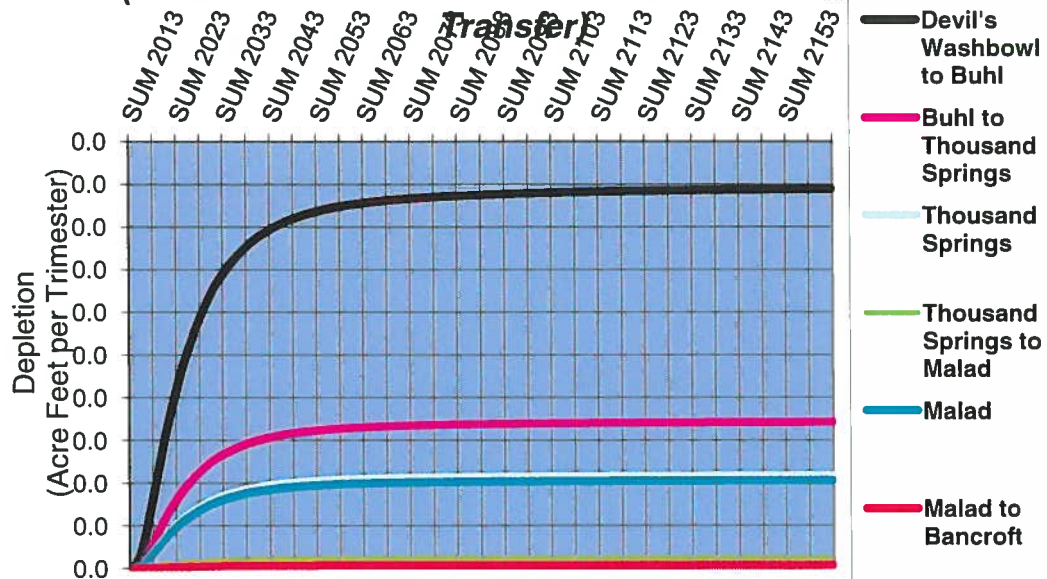


Net Transfer Effect Above Milner (Total Effect With Transfer - Total Effect Without Transfer)



Net Transfer Effect Below Milner (Total Effect With Transfer - Total Effect Without Transfer)



ENHANCED GROUND-WATER RIGHTS TRANSFER S

UNIVERSITY OF IDAHO - IDAHO WATER RESOURCES RESEARCH INSTITUTE

IDAHO DEPARTMENT

Cells this color are set up for user entries

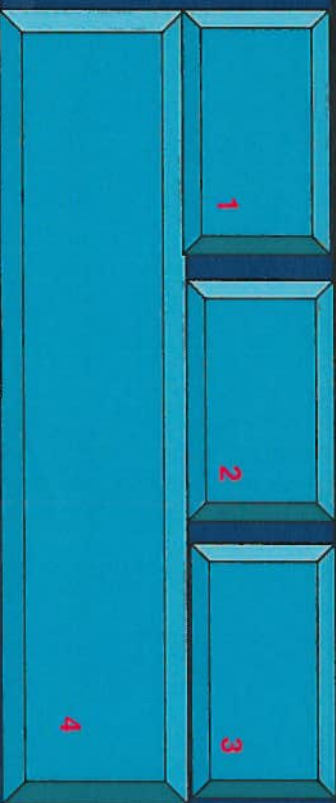
ENTER STARTING DATE FOR SIMULATION. THEN PUSH "UPDATE DATES" BUTTON

YEAR

SEASON

TRANSFER NO:

TRANSFER NAME



ENTER CELL LOCATIONS:

ROW	'TO' CELL	'FROM1' CELL	'FROM2' CELL	'FROM3' CELL
95		95		
119		119		

TRIMESTER OF ACTIVITY	TO WELL Projected Use A/F/TRIMESTER	FROM1 WELL		FROM2 WELL		FROM3 WELL		
		With Transfer A/F/TRIMESTER	Without Transfer A/F/TRIMESTER	With Transfer A/F/TRIMESTER	Without Transfer A/F/TRIMESTER	With Transfer A/F/TRIMESTER	Without Transfer A/F/TRIMESTER	
SUM 2013	1	0	0	0	0	0	0	Running!
WIN 2013	1	0	0	0	0	0	0	Once the 'RUN needs to
SPR 2014	1	0	0	0	0	0	0	Getting it
WIN 2014	1	0	0	0	0	0	0	Once the model ou
SPR 2015	1	0	0	0	0	0	0	Entering!
SUM 2015	1	0	0	0	0	0	0	All water for instruc
WIN 2015	1	0	0	0	0	0	0	Entering!
SPR 2016	1	0	0	0	0	0	0	Once the 'RUN needs to
SUM 2016	1	0	0	0	0	0	0	Getting it
WIN 2016	1	0	0	0	0	0	0	Once the model ou
SPR 2017	1	0	0	0	0	0	0	Entering!
SUM 2017	1	0	0	0	0	0	0	All water for instruc
WIN 2017	1	0	0	0	0	0	0	Entering!
SPR 2018	1	0	0	0	0	0	0	Once the 'RUN needs to

Enter the of the an Summer Once you The date Modifying Entering! Enter the Enter the Enter the Enter the If the 'FR' If the 'FR' The 'FRC' Running! Once the 'RUN needs to Getting it Once the model ou Entering! All water for instruc Entering! Enter the