

## Robertson, Jean

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**From:** Weaver, Mathew  
**Sent:** Tuesday, November 10, 2009 8:35 AM  
**To:** Robertson, Jean  
**Subject:** RE: ESPA Ground Water Model Transfer Analysis

**Attachments:** Summary SS 74429 11-9-09.xls; Trns 74429 Mit Analysis Summary.pdf

Jean,

Here you go. The PDF is a summary sheet of transient and steady state mitigation analysis. The spreadsheet contains all the work.

Mat



Summary SS 74429 Trns 74429 Mit  
11-9-09.xls (... Analysis Summar...

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**From:** Robertson, Jean  
**Sent:** Tuesday, November 10, 2009 7:42 AM  
**To:** Weaver, Mathew  
**Subject:** RE: ESPA Ground Water Model Transfer Analysis

Please send a copy of your work for the file, couldn't hurt Thanks, Mat.

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**From:** Weaver, Mathew  
**Sent:** Monday, November 09, 2009 5:20 PM  
**To:** Robertson, Jean  
**Subject:** RE: ESPA Ground Water Model Transfer Analysis

Jean,

Not sure the sheets provide sufficient information by themselves. They do not summarize all pertinent information regarding the transferred water, i.e. rate, volume, priority date, etc. However, a bigger concern is that they don't make any evaluation of transient state conditions. That being said, I ran the two proposed transfers and came to the same conclusion that Brockway did, no mitigation required. I have my work saved on this end if you would like any of it for your file.

Good luck,

Mat

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**From:** Robertson, Jean  
**Sent:** Monday, November 09, 2009 4:29 PM  
**To:** Weaver, Mathew  
**Subject:** RE: ESPA Ground Water Model Transfer Analysis

0.3 cfs, 59.2 AF, and 14.8 acres of right 36-7945, now the split portion is 36-16794.  
0 16 cfs, 64.4 AF, and 16.1 acres of right 36-7267, now the split portion is 36-16549.