## **APPENDIX C**

Select Site Investigation Reports (Provided on CD)

## Appendix G Chain of Custody Forms

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| то2344T<br>VASW-3(45)  | VA Wh<br>Hills[1<br>Bate<br>3/24  | St<br>PP<br>Time   | CHGW-A<br>CHGW   | CHGW.V  
  | DUGW   | HOGW   | PUGW  | CHSW-A<br>CHSW-A  | CHSW-M   
   | CHSW+P+   
   
  | DUSW BESW   | VASIV<br>CHLS-A  
  | CHLS-M   | CHIS-P  
  |  |   |   | VALS-O<br>VALS-M   | Number of  | CC<br>VASW-  | Е<br>ЗСФ.  |   |
| T02344T<br>VASW-3(45)<br>SVW6090324-   | VA Wh<br>Hills[1<br>Bate<br>3/24  | st<br>pe<br>Time<br>1300   | CHGW-A<br>CHGW   | CHGW.V  
  | DUGW   | HOGW   | PUGW  | CHSW-A<br>CHSW-A  | CHSW-M   
   | CHSW+P+   
   
  | DUSW BESW   | VASIV<br>CHLS-A  
  | CHLS-M   | CHIS-P  
  |  |   |   | VALS-O<br>VALS-M   | Number of  | ASW-<br>Dissolu  |  |   |
| то2344T<br>VASW-3(45)<br>SVW6090324-<br>VTRP090324T  | VA WO<br>Hills[l<br>Jate<br>2009  | st<br>ре<br>1300<br>1300   | CHGW-A<br>CHGW   | CHGW.V  
  | DUGW   | HOGW   | PUGW  | CHSW-A<br>CHSW-A  | CHSW-M   
   | CHSW+P+   
   
  | DUSW BESW   | VASIV<br>CHLS-A  
  | CHLS-M   | CHIS-P  
  |  |   |   | VALS-O<br>VALS-M   | Number of  |  |  |   |
| то2344T<br>VASW-3(45)<br>SVW6090324-<br>VTRP090324T  | VA WO<br>Hills[l<br>Jate<br>2009  | st<br>ре<br>1300<br>1300   | CHGW-A<br>CHGW   | CHGW.V  
  | DUGW   | HOGW   | PUGW  | CHSW-A<br>CHSW-A  | CHSW-M   
   | CHSW+P+   
   
  | DUSW BESW   | VASIV<br>CHLS-A  
  | CHLS-M   | CHIS-P  
  |  |   |   | VALS-O<br>VALS-M   | Number of  |  |  |   |
| <u>тогзачат</u><br>VASW-3(45)<br>SVW6090324-<br>VTRAD90324T<br>SVW6090324E   | UA WA<br>Hills[1<br>-3/24<br>2009   | st<br>1300<br>1300   | CHGW-A<br>CHGW   | CHGW.V  
  | DUGW   | HOGW   |   | CHSW-A<br>CHSW-A  | 47WSHO SUIT  
   | NSKD acce W   
   
  | MS30<br>ater<br>17 16 11  | ASM  
  |  |   
  |  |   |   | DS1W 34  | 9 0 0 000  |  |  |   |
| T02344T<br>VASW-3(45)<br>SVW6090324-<br>VTRP090324T<br>SVW6090324E<br>SVW6090324E  | UA NG<br>Hills (1<br>3/24<br>2009<br>V  | Time<br>1300<br>1300<br>1310   | CHGW-A<br>CHGW   | CHGW.V  
  | DUGW   | HOGW   | PUGW  | CHSW-A<br>CHSW-A  | 47WSHO SUIT  
   | NSKD acce W   
   
  | DUSW BESW   | ASM  
  |  |   
  |  |   |   | OSUM 34 35 3   |  |  |  |   |
| Т02344T<br>VASW-3(45)<br>Sample 1.D.<br>SVW6090324-<br>VTRP090324T<br>SVW6090324T<br>SVW6090324E<br>SVW6090324E<br>SVW6090324E<br>SVW6090324E  | UA WA<br>Hills[U<br>2009<br>V<br>V<br>Strup 11<br>2209  | Time<br>1300<br>1300<br>1310<br>1310<br>Isolved By<br>anature<br>inted Name  | CHGW-A<br>CHGW   | CHGW.V  
  | DUGW   | HOGW   |   | CHSW-A<br>CHSW-A  | 47WSHO SUIT  
   | NSKD acce W   
   
  | MS30<br>ater<br>17 16 11  | ASM  
  |  |   
  |  |   | Contt<br>Instruct<br>2. Rec<br>3. Che   | Total i<br>aaners<br>stions:<br>mpletial.<br>serving la bek off p  | Munupe of Marco Alexandria A | L pen. Draw one I<br>gn in the shaded<br>Project Site Tes  | ne through<br>box.<br>Reference                          |   |
|  | T02344T<br>VASW- <b>A</b> (45)<br>Sample 1.D.<br>SVW 5090323-<br>VTK10903 2.3 K<br>MULL<br>Sample<br>MULL<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company<br>Company | TO2344T<br>VASW-3(45)<br>Sample 1.D.<br>Date<br>SVW 5090323-3/23<br>Z009<br>VTRP0903 23.R<br>VTRP0903 23.R<br>VTRP0903 23.R<br>Z009<br>VTRP0903 23.R<br>Z009<br>VTRP090<br>Z009<br>VTRP0903 23.R<br>Z009<br>VTRP0903 23.R<br>Z009<br>VTRP090<br>Z009<br>VTRP0903 23.R<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>Z009<br>VTRP090<br>VTRP090<br>Z009<br>VTRP090<br>VTRP090<br>Z009<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP090<br>VTRP000<br>VTRP000<br>VTRP000<br>VTRP000<br>VTRP000<br>VTRP00<br>VTRP000<br>VTRP000<br>VTRP00<br>VTRP000<br>VTRP00<br>VTRP00<br>VTRP000 | TO2344T<br>UASW-AC45) Hillslope<br>Sample 1.D. Date Time<br>SVW 5090323-3/23 1200<br>VTKP090323R 1200<br>VTKP090328<br>VTKP090328<br>VTKP090328<br>VTKP090328<br>VTKP090328<br>VTKP090328<br>VTKP090328<br>VTKP090328<br>VTKP09038<br>VTKP09038<br>VTKP09038<br>VTKP09038<br>VTKP09038<br>VTKP09038<br>VTKP09038<br>VTKP09038<br>VTKP09038<br>VTKP09038<br>VTKP09038<br>VTKP09038<br>VTKP09038<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VTKP0908<br>VT | TO2344T<br>VASW-3(45)<br>Sample 1.D.<br>Sample 1.D.<br>Sample 1.D.<br>Date<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time<br>Time | TO2344T<br>UASW-3(45)<br>Sample 1.D.<br>Sample 1.D.<br>Sample 1.D.<br>Date Time 1 2 3<br>SVW 50903 73- 3/23 1200<br>Date 71me 1 2 3<br>VTKP0903 2 3 R<br>VTKP0903 2 3 R<br>VTKP09003 2 3 R<br>VTKP0903 2 3 R<br>VTKP09 | TO2344T<br>UASW-AC45) Hillslope<br>Sample 1D. Date Time 1 2 3 4 5 6<br>SVW 50903 23- 3/23 200<br>VTKP0903 23R 200<br>VTKP0903 200<br>VTKP0903 200<br>VTKP0903 200<br>VTKP0903 200<br>VTKP0900<br>VTKP0903 200<br>VTKP0 | TO2344T         UN UN UN UNU UNU UNU UNU UNU UNU UNU UN | TO2344T         UN UNIT         UNIT         UNIT         UNIT         UNIT         UNIT         UNIT         UNIT         UNIT         Groundwater         Sample 1.D.         Date       Time         Somple 1.D.       Date       Time         Somple 1.D.       Date       Time         Somple 1.D.       Date       Time         Somple 1.D.       Date       Time         Somple 1.D.       Date       Time         Somple 1.D.       Date       Time         Somple 1.D.       Date         Somple 1.D.       Date         Somple 1.D.       Date         Somple 1.D.       Date         Provement Solution       Time         Somple 1.D.       Date       Company      < | TO2344T         UNIT OF Wash         Sample 1.D.         Date         Time         Date         Time         Date         Time         Date         Time         Date         Time         Date         Time         Time         Time         Date         Time         Time         Time         Date         Time         Time         Time         Date         Time         Date         Time         Date         Time <td col<="" td=""><td>TO2344T       Wind grad of wind of the second secon</td><td>TO2344T       INTERCENT       INTERCENT   <!--</td--><td>TO22344T         UP UPUT         UPUT         UPUT         Sample 1.D.         Date       Time         Sample 1.D.       Date       Time         Sample 1.D.       Date       Time       Date       Sample 1.D.         Sample 1.D.       Date       Time       Date       Sample 1.D.         Sample 1.D.       Date       Time         JODG       Date       Date         Time       Date       Date         Date       Date       Date         Colspan="2"       Date          Da</td><td>TO22344T         VIEW Colspan="2"&gt;UNEW Colspan="2"&gt;VIEW Colspan="2"<td>TO2344T         UNIT CO2344T         Sumple 1.D.         Sumple 1.D.         Date         Time         Date         Time         Company         Date         Time         Time         Time         Time         Company         Date         Company         Date         Company         Date         Company         Date         Company         Date         Company         Date</td><td>TO2344T         TO2344T         Support         Supor</td><td>TO2344T         UP U</td><td>TO2344T         UPS WIND OF TO TO</td><td>Togadati<br/>URSUN-30(45)       United states<br/>URSUN-30(45)       United sta</td><td>TO2344T       UP (Wath       UP (Wath</td><td>TO2344T       UP With With With With With With With With</td><td>TO2244T       UNITED State       Units of the state of the s</td></td></td></td> | <td>TO2344T       Wind grad of wind of the second secon</td> <td>TO2344T       INTERCENT       INTERCENT   <!--</td--><td>TO22344T         UP UPUT         UPUT         UPUT         Sample 1.D.         Date       Time         Sample 1.D.       Date       Time         Sample 1.D.       Date       Time       Date       Sample 1.D.         Sample 1.D.       Date       Time       Date       Sample 1.D.         Sample 1.D.       Date       Time         JODG       Date       Date         Time       Date       Date         Date       Date       Date         Colspan="2"       Date          Da</td><td>TO22344T         VIEW Colspan="2"&gt;UNEW Colspan="2"&gt;VIEW Colspan="2"<td>TO2344T         UNIT CO2344T         Sumple 1.D.         Sumple 1.D.         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Date         Time         Date         Time         Company         Date         Time         Time         Time         Time         Company         Date         Company         Date         Company         Date         Company         Date         Company         Date         Company         Date</td><td>TO2344T         TO2344T         Support         Supor</td><td>TO2344T         UP U</td><td>TO2344T         UPS WIND OF TO TO</td><td>Togadati<br/>URSUN-30(45)       United states<br/>URSUN-30(45)       United sta</td><td>TO2344T       UP (Wath       UP (Wath</td><td>TO2344T       UP With With With With With With With With</td><td>TO2244T       UNITED State       Units of the state of the s</td></td> | TO22344T         UP UPUT         UPUT         UPUT         Sample 1.D.         Date       Time         Sample 1.D.       Date       Time         Sample 1.D.       Date       Time       Date       Sample 1.D.         Sample 1.D.       Date       Time       Date       Sample 1.D.         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Date         Time         Date         Time         Company         Date         Time         Time         Time         Time         Company         Date         Company         Date         Company         Date         Company         Date         Company         Date         Company         Date</td> <td>TO2344T         TO2344T         Support         Supor</td> <td>TO2344T         UP U</td> <td>TO2344T         UPS WIND OF TO TO</td> <td>Togadati<br/>URSUN-30(45)       United states<br/>URSUN-30(45)       United sta</td> <td>TO2344T       UP (Wath       UP (Wath</td> <td>TO2344T       UP With With With With With With With With</td> <td>TO2244T       UNITED State       Units of the state of the s</td> | TO2344T         UNIT CO2344T         Sumple 1.D.         Sumple 1.D.         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Relinquished B Signature Printed Name	KCSWD Company Jy	Date Time	Cryst Recrired By Signature Printed Name	Company		àce	2 2 C	2:- Date	15										3. 4. 5.	Check of perform instruct KCSWI receiving If KCSV and tele	oll pre ned to lion if D pen ng lab	e-printec r each s not liste sonnel a is to ke ersonnel	ample, or p d. re to retain ep pink and request, p	e Test Reference to wovide specific while and canary p goldenrod pages. lease provide a nan ontact person.
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Distribution: White and Canary - KCSWD Pink and Goldenrod - Receiving Laboratory

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0496 (Rev. 3/09)

Distribution: White and Canary – KCSWD Pink and Goldenrod – Receiving Laboratory

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# Appendix H Ion Balance Calculations

- H.1 Seeps/Seepage Sampling Locations
- H.2 Streams/Weirs Sampling Locations
- H.3 Cc2 Perched Zone Monitoring Wells
- H.4 Cc3 & Regional Aquifer Monitoring Wells
- H.5 Western Hillslope Monitoring Wells

Site ID Date			SW-245			SW-24S			SW-24S			SW-245			SW-245		1	SW-S1
Cations	MW r	mg/L		%(meq)			%(meq)					2/19/200	· · · · · · · · · · · · · · · · · · ·		3/11/2008		Sec. 1	5/11/200
Calcium	40.1				71.0		38.0		meq/L 2.7944	4		meq/L	%(meq)			%(meq)		meq/L
Magnesium	24.3			44.1	50.0		44.1						38.0	63.0		38.7	14.0	
Potassium	39.1	3.2			2.8		0.8	41.0	3.3738		1000		44.8	45.0	3.7029	45.6	12.0	0.98745
Sodium	23.0	17.0			15.0		7.0	2.5	0.0639				1.0	2.7	0.0691	0.9	0.9	0.02174
Iron	55.8 2				25.0		9.6	15.0	0.6525				8.8	15.0	0.6525	8.0	6.0	0.26099
Manganese	54.9 2					0.0546		13.0	0.4656	6.3			6.7	14.0	0.5014	6.2	0.1	0.00301
Ammonia-N	14.0	0.1		0.0	0.1		0.6	1.4	0.051	0.7			0.7	1.3	0.0473	0.6	0.3	0.01056
Total Cations (meg/L)		0.1	10.5		0.1	100000000	0.0	0.0	0.0011	0.0	0.1	0.0042	0.1	0.0	0.0011	0.0	0.0	0.00243
Anions			10.5	1.1	1.1.1	9.3	1.1	1.1.1	7.4			6.4			8.1	1.1.2		1.98
Alkalinity, Total		540			450									2222	22.2	2001		
Carbonate	60.0 2	and the second second	0.008	0.1				400			340			400	2222		92.0	
Bicarbonate	61.0 1	658.31	10.79		0.2005	0.0067	0.1	0.1625	0.0054	0.1	0.2043	0.0068	0.1	0.2759	0.0092	0.1	0.1705	0.00568
Chloride	35.5 1	16.0	0.4513	95.1	548.59	8.992	94.6	487.67	7.9934	95.6	414.38	6.7922	92.0	487.44	7.9896	94.8	111.89	1.83404
Fluoride	19.0 1	0.0		4.0	14.0	0.3949	4.2	5.0	0.141	1.7	9.3	0.2623	3.6	5.0	0.141	1.7	4.4	0.12411
Nitrate-N	14.0 1	1	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	(
Sulfate	96.1 2	0.4	0.0314	0.3	0.5	0.0357	0.4	1.3	0.0928	1.1	2.0	0.1428	1.9	2.1	0.1499	1.8	2.7	0.19276
	90.1 2	3.2		0.6	3.7	0.077	0.8	6.3	0.1312	1.6	8.6	0.1791	2.4	6.8	0.1416	1.7	12.0	0.24985
Total Anions (meq/L)			11.3			9.5			8.4	d		7.4	1.1		8.4			2.41
Total lons (meq/L)			21.8			18.8			15.8	- 1 I	1000	13.8			16.5			4.4
Cation/Anion Ratio			0.92	(-1)		0.98			0.89			0.87			0.96			0.82
Percent Difference		1	-4.1		-	-0.9			-6.1			-6.9	-		-1.9			-10
TRILINEAR DIAGRAM	DATA											0.0			-1.3			-10
sum (Ca, Mg, Na																		
Calcium	TK)	10.00	9.42	10.07		8.38			6.88	1.1.1.1		5.95	1.1.1		7.57	0.000		1.97
Magnesium		U		42.37			42.27			40.59			41.08			41.54		
Sodium + Potass				48.91			49.09			49.00			48.39			48.93		
Soulum + Potass	ium			8.72			8.64			10.41			10.53			9.53		
sum (SO₄, CI, HC	O3+CO3)		11.32			9.47	1.1		8.27			7.04						
Sulfate	3 3/	10.00		0.589		0.47	0.813		0.27	1 500		7.24	0.470		8.28			2.21
Chloride				3.988			4.170			1.586			2.473			1.710		
Bicarbonate + Ca	rbonate			95.423			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1.705			3.623			1.703		
				00.423			95.017			96.709			93.904			96.587		

Site ID				SW-S1			SW-S1			SW-S1			SW-S1			SW-S2 5/9/2007	- 111	
Date			8	3/15/2007	in the st		0/31/2007	the second second second		2/19/2007	and the second se	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	/12/2008				0/ (man)	mall
Cations	MW n		mg/L_		%(meq)	_mg/L		%(meq)	mg/L	meq/L_		_mg/L		%(meq)	_mg/L	meq/L 4.5908	%(meq) 37.5	_mg/L
Calcium	40.1 2	35.2	15.0	0.7485	35.6	16.0	0.7984	38.1	16.0	0.7984	36.3	17.0	0.8483	37.4	92.0	112212		84.
Magnesium	24.3 2	49.8	12.0	0.9875	47.0	12.0	0.9875	47.1	13.0	1.0697	48.7	13.0	1.0697	47.1	69.0	5.6778	46.4	64.
Potassium	39.1 1	1.1	1.0	0.0248	1.2	0.9	0.0233	1.1	1.0	0.0246	1.1	1.0	0.0253	1.1	3.7	0.0946	0.8	3.
Sodium	23.0 1	13.1	6.6	0.2871	13.7	6.5	0.2827	13.5	6.9	0.3001	13.7	7.3	0.3175	14.0	17.0	0.7395	6.0	16.
Iron	55.8 2	0.2	0.2	0.0079	0.4	0.1	0.0027	0.1	0.1	0.0043	0.2	0.1	0.0036	0.2	25.0	0.8953	7.3	18.
Manganese	54.9 2	0.5	1.1	0.04	1.9	0.0	0.0005	0.0	0.0	0.0003	0.0	0.2	0.0055	0.2	6.4	0.233	1.9	5.
Ammonia-N	14.0 1	0.1	0.1	0.004	0.2	0.0		0.1	0.0	0.0011	0.0	0.0	0.0011	0.0	0.2	0.0164	0.1	0.
Total Cations (meq/L)			1.0	2.1	(		2.1	- 21		2.2	C		2.3	1		12.2	2.20	
Anions			1.2.2.1															
Alkalinity, Total			90			88			100		10	94			570			58
Carbonate	60.0 2	0.2	0.0713	0.0024	0.1	0.0607	0.002	0.1	0.4632	0.0154	0.6	0.2755	0.0092	0.4	0.3842	0.0128	0.1	0.18
Bicarbonate	61.0 1	76.2	109.66	1.7974	71.2	107.24	1.7577	74.9	121.06	1.9843	78.8	114.12	1.8705	77.2	694.62	11.385	86.7	707.2
Chloride	35.5 1	5.2	4.8	0.1354	5.4	4.6	0.1297	5.5	4.8	0.1354	5.4	4.6	0.1297	5.4	55.0		11.8	55.
Fluoride	19.0 1	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.
Nitrate-N	14.0 1	8.0	3.3	0.2356	9.3	2.3	0.1642	7.0	1.3	0.0928	3.7	1.4	0.1	4.1	0.1	0.0057	0.0	0.
Sulfate	96.1 2	10.4	17.0	0.354	14.0	14.0	0.2915	12.4	14.0	0.2915	11.6	15.0	0.3123	12.9	8.3		1.3	6.
Total Anions (meg/L)				2.5			2.3	1.00		2.5			2.4			13.1		
Total lons (meq/L)			-	4.6			4.4			4.7			4.7			25.4		
Cation/Anion Ratio				0.83	3	5	0.89			0.87	2		0.94			0.93	$i \ge i$	_
Percent Difference		1	-	-9.2			-5.6			-6.8			-3.2			-3.5		-
TRILINEAR DIAGRAM	DATA																	
aum (Ca Ma Na	- 10	1.11		2.05			2.09			2.19	12.00	L	2.26			11.10		
sum (Ca, Mg, Na Calcium	<b>T</b> N)	35.48	1.0	2.05	36.55		2.00	38.17	1		36.41		200	37.52			41.35	
		50.16			48.22	1.0		47.20	2.1		48.78			47.31			51.14	
Magnesium Sodium + Potass		14.36			15.23			14.63			14.81	2		15.16			7.51	
Sodium + Potass	um	14.30	h		15.25			14.00										
sum (SO4, CI, HC	CO.+CO.			2.29			2.18	2.54		2.43			2.32			13.12		
Sulfate		11.287			15,463			13.365			12.012			13.451			1.317	
Chloride		5.606			5.915			5.949			5.579			5.588			11.822	
	arbonate	83.107			78.623			80.686			82.408			80.960			86.861	

Site ID Date			SW-S2	7		SW-S2	-		SW-S2			SW-S2	6.08		SW-S2		1	SW-S2	
Cations						0/31/200			2/19/200		1.5	3/11/200			7/16/200	В		10/7/200	8
Calcium	MW		meq/L			meq/L	%(meq)	mg/L		%(meq)	mg/L		%(meq)	mg/L	meq/L	%(meq)	mg/L	meq/L	%(mec
	40.1	2	4.1916	37.8	83.0	4.1417	36.6	62.0	3.0938	37.7	84.0	4.1916	36.9	89.0	4.4411	37.9	93.0	4.6407	37.
Magnesium	24.3	2	5.2664	47.5	66.0	5.431	48.1	47.0	3.8675	47.1	64.0	5.2664	46.3	68.0	5.5956	47.7	74.0	6.0893	
Potassium	39.1	1	0.0844	0.8	3.4	0.087	0.8	3.0	0.0767	0.9	3.5	0.0895	0.8	3.5	0.0895	0.8	3.8	0.0972	
Sodium	23.0	1	0.696	6.3	17.0	0.7395	6.5	14.0	0.609	7.4	18.0	0.783	6.9	17.0	0.7395	6.3	20.0	0.87	7.
Iron	55.8	2	0.6446	5.8	19.0	0.6804	6.0	9.6	0.3438	4.2	23.0	0.8237	7.2	19.0	0.6804	5.8	18.0	0.6446	5.
Manganese	54.9	2	0.1966	1.8	5.8	0.2111	1.9	5.4	0.1966	2.4	5.7	0.2075	1.8	4.6	0.1675	1.4	4.6	0.1675	1.
Ammonia-N	14.0	1	0.0086	0.1	0.2	0.0107	0.1	0.4	0.0278	0.3	0.1	0.0086	0.1	0.1	0.0079	0.1	0.1	0.0054	0.
Total Cations (meq/L)			11.1			11.3	99.9		8.2	99.7		11.4		-	11.7	99.9	0.1	12.5	0.
Anions	1000			and and	ta at care											55.5		12.0	
Alkalinity, Total					500			550			500			640			610		
Carbonate	60.0	2	0.0061	0.0	0.4145	0.0138	0.1	0.4159	0.0139	0.1	0.3294	0.011	0.1	0.3273	0.0109	0.1	0.2595	0.0087	
Bicarbonate	61.0	1	11.592	87.2	609.16	9.9847	66.7	670.15	10.984	87.7	609.33	9.9875	86.2	780.13	12.787	87.4	743.67		0.
Chloride	35.5	1	1.5513	11.7	170.0	4.7951	32.0	47.0	1.3257	10.6	48.0	1.3539	11.7	59.0	1.6642	11.4		12.19	87.
Fluoride	19.0	1	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	1.0042		55.0	1.5513	11.
Nitrate-N	14.0	1	0.0018	0.0	0.0	0.0018	0.0	0.4	0.0271	0.2	0.9	0.0643	0.6	0.0	0.0018	0.0	0.0	0	0.
Sulfate	96.1	2	0.1395	1.0	8.4	0.1749	1.2	8.3	0.1728	1.4	7.9	0.1645	1.4	8.4	0.1749	0.0	0.0	0.0018	0.
Total Anions (meg/L)			13.3			15.0	100.0	0.0	12.5	100.0	1.5	11.6	1.4	0.4		1.2	7.5	0.1562	1.
Total lons (meq/L)			24.4			26.3			20.7	100.0		23.0			14.6 26.4	100.0		13.9 26.4	
Cation/Anion Ratio			0.83			0.75			0.66			0.98			0.80			0.90	
Percent Difference			-9.0			-14.0	-		-20.8	-		-0.9	-		-11.1	-		-5.3	
TRILINEAR DIAGRAM	DATA									1		0.0						-0.3	
		-1																	
sum (Ca, Mg, Na Calcium	TN)		10.24			10.40	10000		7.65	A Second		10.33	1.000		10.87			11.70	
		1		40.94			39.83			40.46			40.58			40.87			39.6
Magnesium Sodium + Dotoool				51.44			52.23			50.58			50.98			51.50			52.0
Sodium + Potassi	ium			7.62			7.95			8.97			8.45			7.63			8.2
				100.0			100.0			100.0						100.0			
sum (SO <sub>4</sub> , Cl, HC Sulfate	0 <sub>3</sub> +CO	3)	13.29			14.97			12.50	-		11.52			14.64			13.91	
				1.050			1.168			1.383			1.428			1.195			1.123
Chloride	5.6.6	1		11.674			32.035			10.608			11.756			11.370			11.15
Bicarbonate + Ca	roonate	1		87.276			66.797			88.009			86.816			87.436			87.72
		L		100.0			100.0	1.2		100.0						100.0			

Site ID		1.1	SW-S2			SW-S2			SW-S2		1	SW-S2 0/27/2009			SW-S2 2/4/2010		4	SW-S2 /15/201
Date	117.		1/7/2009				10 million - 10 mi		1. 1. 1. 1. 1. 1. 1. 1.		1 C		1.000		meq/L	(mem)	mg/L	meg/L
Cations Calcium	40.1 2			%(meq) 38.2	_mg/L 74.0	3.6926	%(meq) 35.5	_mg/L 98.5	4.9152	%(meq) 36.6	_mg/L 95.3	meq/L 4.7555	36.1	81.0	4.0419	33.4	87.6	4.3713
Magnesium	24.3 2	59.0	4.855	46.4	62.0	5.1018	49.1	82.1	6.7558	50.4	80.0	6.583	50.0	72.2	5.9412	49.1	68.2	5.612
Potassium	39.1 1	3.6		0.9	3.5	0.0895	0.9	4.4	0.113	0.8	4.4	0.1128	0.9	3.9	0.0997	0.8	4.0	0.1018
Sodium	23.0 1	17.0		7.1	18.0	0.783	7.5	19.4	0.8439	6.3	24.9	1.0831	8.2	22.0	0.9569	7.9	20.0	0.87
Iron	55.8 2			5.8	16.0	0.573	5.5	15.2	0.5443	4.1	13.2	0.4727	3.6	24.4	0.8738	7.2	17.7	0.6339
Manganese	54.9 2	4.2		1.5	3.9	0.142	1.4	4.3	0.1565	1.2	4.2	0.1522	1.2	3.8	0.1383	1.1	3.7	0.1362
Ammonia-N	14.0 1		0.0143	0.1	0.1	0.0079	0.1	1.2	0.0885	0.7	0.1	0.0084	0.1	0.6	0.0408	0.3	0.1	0.0071
Total Cations (meq/L)			10.5			10.4			13.4			13.2			12.1			11.7
Anions		11		1.1	5 F		1.11							Laurenter				
Alkalinity, Total		- 490			- 510			539			554			481		1	469	
Carbonate	60.0 2	0.2085	0.0069	0.1	0.1979	0.0066	0.1	0.2633	0.0088	0.1	0.2006	0.0067	0.1	0.2143	0.0071	0.1	3E-08	9E-10
Bicarbonate	61.0 1	597.38		91.2	621.80	10.192	96.1	657.04	10.77	86.1	675.47	11.072	87.0	586.38	9.6114	85.2	572.18	9.3786
Chloride	35.5 1	29.0		7.6	4.6	0.1297	1.2	53.2	1.5006	12.0	50.3	1.4188	11.1	52.2	1.4724	13.0	52.8	1.4893
Fluoride	19.0 1	0.0		0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0
Nitrate-N	14.0 1	0.0		0.0	0.0	0.0018	0.0	0.0	0.0004	0.0	0.0	0.0008	0.0	0.0	0.0007	0.0	0.0	0.0012
Sulfate	96.1 2			1.1	13.0	0.2707	2.6	10.9	0.2269	1.8	10.9	0.2269	1.8	9.3	0.193	1.7	12.4	0.2582
Total Anions (meg/L)			10.7		1.1.1	10.6	1.00		12.5		0.000	12.7			11.3			11.1
Total lons (meq/L)			21.2	2		21.0			25.9			25.9			23.4			22.9
Cation/Anion Ratio			0.97			0.98			1.07			1.03			1.07	5 1		1.0
		1					· · · ·				_							
Percent Difference			-1.3			-1.0		-	3.5			1.7			3.5	00.00		2.6
TRILINEAR DIAGRAM	DATA																	
sum (Ca, Mg, Na	+K)		9.68			9.67			12.63			12.53		1.0	11.04	1.00	1.	10.90
Calcium	inty .		5.00	41.25	0.0	0.01	38.20	1.1		38.92			37.94			36.61		
Magnesium				50.16			52.78	1.00		53.50			52.52			53.82		
Sodium + Potas	ium			8.59			9.03			7.58			9.54			9.57		
Soulum + Polas	SILITI			0.00			0.00							1				
sum (SO4, CI, H	0.+00		10.74			10.60			12.51			12.72			11.28			11.1
Sulfate	03+003	4	10.74	1.125		10.00	2.554		12.01	1.815			1.784			1.710		
Chloride				7.618			1.224			11.999			11.150			13.048		
Bicarbonate + C	arhanata			91.257			96.222			86.186			87.066			85.241		
Dicarbonate + C	andonate			01.201						100011012				· · · · · · · · · · · · · · · · · · ·				

Magnesium 2 Potassium 3 Sodium 2 Iron 5	W n 40.1 2 24.3 2 39.1 1 23.0 1 55.8 2	37.3 47.8 0.9	mg/L 80.2 82.7	4.002	) <u>%(meq)</u> 31.4		11/2/2010			5/11/2007		1	8/15/2007	7	1	0/30/200	7	
Calcium 4 Magnesium 2 Potassium 3 Sodium 2 Iron 5	40.1 2 24.3 2 39.1 1 23.0 1	37.3 47.8 0.9	80.2 82.7	4.002	4	mg/L	monli											
Magnesium 2 Potassium 3 Sodium 2 Iron 5	24.3 2 39.1 1 23.0 1	47.8 0.9	82.7					%(meq)		meq/L_	%(meq)		meq/L	%(meq)	mg/L	meq/L	%(meq)	mg/L
Potassium 3 Sodium 2 Iron 5	39.1 1 23.0 1	0.9				77.9	3.8872	34.6	36.0	1.7964	36.6	42.0	2.0958	37.5	35.0	1.7465	38.2	31.
Sodium 2 Iron 5	23.0 1			6.8052	53.4	69.4	5.7108	50.8	29.0	2.3863	48.6	34.0	2.7978	50.0	28.0	2.3041	50.4	26.0
Iron 5			4.3	0.1107	0.9	4.3	0.1095	1.0	2.6	0.0665	1.4	2.7	0.0691	1.2	2.3	0.0588	1.3	2.3
		7.4	23.8	1.0352	8.1	19.3	0.8395	7.5	8.5	0.3697	7.5	9.6	0.4176	7.5	8.7	0.3784	8.3	8.3
wanganese o	10101 51	5.4	18.9		5.3	16.3	0.5837	5.2	5.3	0.1898	3.9	4.6	0.1647	2.9	1.8	0.0645	1.4	0.8
Ammente M 4	4.9 2	1.2	3.1	0.1136	0.9	3.0	0.1092	1.0	2.1	0.0764	1.6	1.1	0.04	0.7	0.4	0.0157	0.3	0.3
	4.0 1	0.1	0.1		0.1	0.1		0.1	0.3	0.0214	0.4	0.2	0.0107	0.2	0.1	0.0037	0.1	0.1
Total Cations (meq/L)		1 A C 1		12.8			11.2			4.9	1 C C		5.6			4.6		100
Anions								0.272	1222	202 20				1.1.1	Geria.			
Alkalinity, Total			541			466	2222		250		1	290			250			210
	0.0 2	0.0	0.1453	0.0048	0.0	0.0866	0.0029	0.0	0.1764	0.0059	0.1	0.1075	0.0036	0.1	0.125	0.0042	0.1	0.2954
	1.0 1	84.3	659.72	10.814	87.3	568.34	9.3157	86.0	304.64	4.9934	93.5	353.58	5.7955	90.3	304.75	4.9951	89.9	255.60
	5.5 1	13.4	48.0	1.3539	10.9	47.4	1.337	12.3	6.4	0.1805	3.4	9.3	0.2623	4.1	7.2	0.2031	3.7	6.9
	9.0 1	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0.2001	0.0	0.0
	4.0 1	0.0	0.0	0.0004	0.0	0.0	0.0004	0.0	0.1	0.005	0.1	0.0	0.0018	0.0	0.0	0.0018	0.0	0.0
	6.1 2	2.3	10.2	0.2124	1.7	8.5	0.1766	1.6	7.4	0.1541	2.9	17.0	0.354	5.5	17.0	0.354	6.4	19.0
Total Anions (meq/L)		100		12.4			10.8			5.3			6.4	0.0	17.0	5.6	0.4	19.0
Total lons (meq/L)				25.1	1.1		22.1			10.2			12.0	1.1		10.1		
Cation/Anion Ratio		·		1.03	200		1.04			0.92			0.87			0.82		
Percent Difference		2		1.5	-		1.9	_		-4.2			-6.8	_		-9.7		
TRILINEAR DIAGRAM DA	TA												0.0			-3.1		
	12 -																	
sum (Ca, Mg, Na+K)		1.1		11.95	Sec. 6.		10.55			4.62	1.1		5.38				1.1	
Calcium		39.90			33.48		10.00	36.86		4.02	38.89		5.50	20.00		4.49		
Magnesium		51.23			56.93			54.15			51.66			38.95			38.92	
Sodium + Potassium	67 (j	8.87			9.59			9.00			9.44			52.00 9.04			51.34 9.74	
	23																	
sum (SO <sub>4</sub> , CI, HCO <sub>3</sub> +	+CO3)	1.00		12.38			10.83	1.1		5.33			6.42			5.56		
Sulfate		2.320			1.715			1.630		0.00	2.889		0.42	5.517		5.50	0 070	
Chloride		13.386			10.932			12.343			3.384			4.089			6.370	
Bicarbonate + Carbor	nate	84.294			87.353			86.027			93.727			90.394			3.655 89.975	

Site ID			SW-S3	1		SW-S3			SW-S4			SW-S4		1	SW-S4 0/30/2001	7	1	SW-S4 2/19/2007	7
Date			2/20/2007		2 C	/11/2008	Contraction of the second		6/10/2007	and the second sec	and the second second		%(meq)			%(meq)	mg/L		%(meg)
			meg/L 9		mg/L		%(meq)	_mg/L		%(meq)		meq/L 1.996	37.2	mg/L 31.0	1.5469	35.6	27.0	1.3473	35.6
Calcium	40.1	2	1.5469	37.3	36.0	1.7964	37.7	35.0	1.7465	36.4		2.7155		27.0	2.2218	51.1	23.0	1.8926	50.1
Magnesium	24.3	2	2.1395	51.6	30.0	2.4686	51.8	29.0	2.3863	49.7	33.0		50.6	2.4	0.0614	1.4	2.5	0.0639	1.7
Potassium	39.1	1	0.0588	1.4	2.3	0.0588	1.2	2.9	0.0742	1.5	2.3	0.0588	1.1			10.00	8.1	0.3523	9.3
Sodium	23.0	1	0.361	8.7	9.3	0.4045	8.5	8.9	0.3871	8.1	11.0	0.4785	8.9	8.1	0.3523	8.1 0.1	0.2	0.0079	0.2
Iron	55.8	2	0.0276	0.7	0.7	0.0233	0.5	0.1	0.0047	0.1	0.2		0.1	0.1	0.0039		3.1	0.1129	3.0
Manganese	54.9	2	0.0095	0.2	0.3	0.0095	0.2	5.4	0.1966	4.1	3.0	0.1092	2.0	4.5	0.1638	3.8		0.0024	0.1
Ammonia-N	14.0	1	0.0037	0.1	0.1	0.0037	0.1	0.0	0.0025	0.1	0.0		0.0	0.0	0.0011	0.0	0.0		
Total Cations (meq/L)			4.1	1.1		4.8	1000		4.8			5.4			4.4	100.0		3.8	99.9
Anions																			
Alkalinity, Total					220			- 270			290			260			210	0.0407	
Carbonate	60.0	2	0.0098	0.2	0.1262	0.0042	0.1	0.1413	0.0047	0.1	0.1553	0.0052	0.1	0.1878	0.0063	0.1	0.5008	0.0167	0.4
Bicarbonate	61.0	1	4.1895	87.4	268.14	4.3951	86.5	329.11	5.3945	91.4	353.48	5.7939	91.8	316.82	5.193	92.1	255.18	4.1827	88.0
Chloride	35.5	1	0.1946	4.1	6.6	0.1862	3.7	6.0	0.1692	2.9	6.2		2.8	5.9	0.1664	3.0	5.8	0.1636	3.4
Fluoride	19.0	1	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0
Nitrate-N	14.0	1	0.0018	0.0	1.1	0.0785	1.5	1.5	0.1071	1.8	0.7	0.0478	0.8	0.6	0.0407	0.7	1.7	0.1214	2.6
Sulfate	96.1	2	0.3956	8.3	20.0	0.4164	8.2	11.0	0.229	3.9	14.0		4.6	11.0	0.229	4.1	13.0	0.2707	5.7
Total Anions (meg/L)		1	4.8		1.000	5.1		1.1.1.2	5.9			6.3			5.6	100.0		4.8	100.0
Total lons (meq/L)			8.9	1		9.8			10.7			11.7			10.0			8.5	
Cation/Anion Ratio			0.87	1.1		0.94			0.81	ζ1 (		0.85	<u>s</u> - •		0.77		1	0.79	
Percent Difference			-7.2	-		-3.2		0	-10.3		ī.	-8.1			-12.9		-	-11.4	
											10.00			1215			100		
TRILINEAR DIAGRAM	DATA	-																	
sum (Ca, Mg, Na	+K)		4.11			4.73			4.59	(1)-1)	1	5.25			4.18			3.66	
Calcium				37.67	1000		37.99			38.02			38.03			36.99			36.8
Magnesium				52.10	1.1		52.21			51.94			51.74			53.12			51.7
Sodium + Potass	ium			10.22			9.80			10.04			10.24			9.89			11.3
Southin 1 oldss	um															100.0			100.
sum (SO₄, CI, HC	0.+00	).)	4.79			5.00			5.80			6.27			5.59			4.63	
Sulfate	.03.00	-31	1.1.0	8.259			8.325		1.00	3.951			4.652			4.094			5.84
Chloride				4.063			3.722			2.919			2.791			2.975			3.53
Bicarbonate + Ca	rhonat	•		87.677			87.953			93.130			92.557			92.932			90.62
Dicarboriate + Ca	Duride	e		01.011			01.000									100.0			100.

Site ID Date				SW-S4	8	Ĩ.	SW-S4		1	SW-S4		1	SW-S4		í i	SW-S4		1	SW-S4
Cations	MW	n	mg/L		%(meq)		7/16/200			10/7/200			1/7/2009	1		3/23/200	9	1	7/14/2009
Calcium	40.1	2	26.0		34.9		meq/L	%(meq)		meq/L			meq/L	%(meq)	mg/L	meq/L	%(meq)		meq/L
Magnesium	24.3	2	23.0	1.8926	51.0	32.0 28.0	1.5968		44.0				1.497	35.9	31.0		34.4	49.5	
Potassium	39.1	1	2.4	0.0614	1.7	20.0	2.3041		39.0				2.1395	51.3	29.0	2.3863	53.1	45.2	
Sodium	23.0	1	8.5	0.3697	10.0		0.0639						0.0691	1.7	2.7	0.0691	1.5	3.9	
Iron	55.8	2	0.1	0.0033	0.1	9.2	0.4002			0.4785			0.3654	8.8	9.2	0.4002	8.9	12.3	0.535
Manganese	54.9	2	2.4	0.0874	2.4	2.2	0.0072		0.2				0.0031	0.1	0.1	0.0033	0.1	0.0	0.0008
Ammonia-N	14.0	1	0.0	0.0014	0.0		0.0801	1.8	5.0	0.182			0.091	2.2	2.5	0.091	2.0	3.8	0.1394
Total Cations (meq/L)			0.0	3.7	0.0	0.0	0.0032	0.1	0.1	0.005		0.0	0.0031	0.1	0.0	0.0011	0.0	0.0	0.003
Anions				5.7	1		4.5	99.9	1	6.2			4.2			4.5			7.0
Alkalinity, Total		-1	170			250							222	in the second	in some of				
Carbonate	60.0	2	0.1173	0.0039	0.1	0.2272	0.0070		340			230	2222		240			- 347	
Bicarbonate	61.0	1	207.16	3.3956	84.7		0.0076	0.1	0.2692	0.009	0.1	0.126	0.0042	0.1	0.4057	0.0135	0.3	0.2685	0.009
Chloride	35.5	1	5.5	0.1551	3.9	304.54	4.9917	90.8	414.25	6.79	93.5	280.34	4.5951	90.3	291.98	4.7858	90.9	422.79	6.93
Fluoride	19.0	il	0.0	0.1551		6.6	0.1862	3.4	8.1	0.2285	3.1	6.2	0.1749	3.4	6.0	0.1692	3.2	6.7	0.1901
Nitrate-N	14.0	1	1.7	0.1214	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0.1001
Sulfate	96.1	2	16.0	0.3331	3.0	0.0	0.0018	0.0	0.0	0.0018	0.0	0.0	0.0018	0.0	0.1	0.0056	0.1	0.0	0.0013
Total Anions (meq/L)	50.1	4	16.0		8.3	15.0	0.3123	5.7	11.0	0.229	3.2	15.0	0.3123	6.1	14.0	0.2915	5.5	11.6	0.2415
Total lons (meg/L)				4.0			5.5	100.0		7.3			5.1			5.3	0.5	11.0	0.2415
(our ions (medic)				7.7			10.0			13.4			9.3			9.8			14.3
Cation/Anion Ratio																5.0			14.3
Cation/Anon Ratio				0.93			0.81			0.85		(	0.82			0.85			0.05
Percent Difference					-								2010			0.00			0.95
r ercent Dinetence				-3.8			-10.5			-8.2		1	-9.9			-7.9	-		
TRILINEAR DIAGRAM	DATA										-					-1.5			-2.8
Intellite Alt DIAGRAM	DATA	- -																	
sum (Ca, Mg, Na+									2222										
Calcium	K)			3.62	100.00		4.36	-		5.97	1.5.1		4.07	C		4.40	1.1.1		6.82
Magnesium					35.83			36.58			36.81			36.77		4.40	35.14		0.02
					52.27			52.78			53.80			52.56			54.20		
Sodium + Potassi	um				11.91			10.63			9.39			10.67			10.66		
								100.0									10.00		
sum (SO <sub>4</sub> , CI, HC	$0_3 + CO_3$	)		3.89	5.5		5.50			7.26	1.1.1		5.09			5.26			7.07
Sulfate					8.569			5.681			3.156		0.00	6.140		0.20	EEAO		7.37
Chloride Biographics to Con-					3.990			3.386			3.149			3.438			5.542		
Bicarbonate + Car	ponate				87.441			90.933			93.695			90.422			3.217 91.241		
				-				100.0									01.241		

Site ID	1	1		SW-S4	1		SW-S4	1		SW-S4			SW-S4	2.1	1	SW-S4 1/2/2010		
Date		1	1	0/27/2009			/29/2010						meg/L	Contraction of the second	mg/L	meq/L	%(mea)	mg/L
Cations	MW n	%(meq)	_mg/L_		(meq)	mg/L		%(meq)	mg/L		%(meq)	_mg/L54.3	2.7096	31.6	46.8	2.3353	34.6	24.
Calcium	40.1 2	35.5		2.8443	34.5	36.4	1.8164	34.9	41.0	2.0459	34.6 54.2	60.2	4.9537	57.7	44.5	3.6618	54.3	25.
Magnesium	24.3 2	53.4	52.8	4.3448	52.7	33.8	2.7813	53.5	38.9	3.201	1.4	4.1	0.1041	1.2	4.0	0.101	1.5	2.4
Potassium	39.1 1	1.4		0.1082	1.3	2.8	0.0721	1.4	3.3	0.0836	8.0	16.3	0.709	8.3	12.6	0.5481	8.1	8.0
Sodium	23.0 1	7.7	17.1	0.7438	9.0	10.7	0.4654	9.0	10.9	0.4741		0.1	0.0025	0.0	0.0	0.0007	0.0	0.3
Iron	55.8 2	0.0	0.5	0.018	0.2	0.1	0.0029	0.1	0.0	0.001	0.0	2.8	0.10025	1.2	2.6	0.095	1.4	0.
Manganese	54.9 2	2.0	5.1	0.186	2.3	1.7	0.0601	1.2	2.8	0.1001	1.7	0.1	0.0053	0.1	0.0	0.0026	0.0	0.
Ammonia-N	14.0 1	0.0	0.0		0.0	0.0	0.0017	0.0	0.0	0.0004	0.0	0.1	8.6	0.1	0.0	6.7	0.0	
Total Cations (meq/L)				8.2			5.2			5.9	0.00		0.0		1.1.1	0.1	5 - C I	1.00
Anions	1											343			- 365			20
Alkalinity, Total			381			247			320	0.004	0.0	0.1637	0.0055	0.1	0.1075	0.0036	0.0	0.144
Carbonate	60.0 2	0.1	0.1548		0.1	0.2245	0.0075	0.1	0.0305	0.001		418.13	6.8535	94.2		7.2953	94.9	243.7
Bicarbonate	61.0 1	94.0	464.51	7.6137	94.6	300.88	4.9318	91.8	390.34	6.398	102121	5.7	0.1619	2.2	5.5	0.154	2.0	5.
Chloride	35.5 1	2.6	6.9		2.4	6.0	0.1678	3.1	6.3	0.178 0		0.0	0.1019	0.0		0	0.0	0.
Fluoride	19.0 1	0.0	1		0.0	0.0	0	0.0	0.0	C	2	0.0		0.2	1	0.0004	0.0	1.
Nitrate-N	14.0 1	0.0			0.0	0.3	0.0197	0.4	0.1	0.0052				3.2		0.2353	3.1	11.
Sulfate	96.1 2	3.3	11.2		2.9	11.9	0.2478	4.6	11.5	0.2394		11.5	7.3	0.2		7.7		
Total Anions (meq/L)				8.0			5.4	1		12.7			15.9		1.	14.4		
Total lons (meq/L)				16.3			10.6			12.7			10.0					
										0.87			1.18			0.88		
Cation/Anion Ratio				1.02		9 j	0.97		2	0.07			1.10					
Second State Second				1.2			-1.7		-	-7.2			8.3			-6.5		
Percent Difference				1.2					-									
TRILINEAR DIAGRAM	DATA																	
							5.14			5.80	)		8.48			6.65		
sum (Ca, Mg, Na	a+K)			8.04	35.37		5.14	35.37	l	0.00	35.25	1		31.97	7		35.14	
Calcium		36.20			54.03			54.16	1		55.15			58.44			55.10	
Magnesium	5.2	54.51						10.47			9.61			9.59			9.77	1
Sodium + Potas	sium	9.29			10.60			10.47			0.01							
				1.22					1 —	6.8	2		7.26			7.69		
sum (SO <sub>4</sub> , CI, H	CO3+CO3			8.05			5.35			0.04	3.513		1.20	3.24			3.060	
Sulfate		3.277			2.898			4.627			2.611			2.23			2.003	
Chloride		2.579			2.415			3.134	1					94.52			94.937	
Bicarbonate + C	arhonate	94.144	41		94.687	1		92.239			93.876	2		54.52	1		01.001	1

Site ID Date		SW-S6			SW-S5 8/16/200		1	SW-S5	7	.	SW-S5	7	É.	SW-S5		1	SW-S5	
Cations	MW I	n meq/L	%(meq)	mg/L	meq/L	%(meq)	mg/L	meg/L						3/13/200			7/16/200	8
Calcium		2 1.1976	32.3	23.0		32.4		1.1976	%(meq)			%(meq)		meq/L	%(meq)	mg/L	meq/L	%(med
Magnesium	24.3	2 2.0572				55.7	26.0		31.6	1000		31.0	26.0	1.2974	31.3	24.0	1.1976	
Potassium	39.1	1 0.0614		2.2		1.6		2.1395	56.5			57.2	29.0	2.3863	57.5	27.0	2.2218	
Sodium	23.0	1 0.3741		8.3	0.361	10.2			1.5	2.15	0.0639	1.6	2.3	0.0588	1.4	2.4	0.0614	1.
Iron	55.8	0.0115			0.0043	0.1		0.3871	10.2	9.3		10.0	9.2	0.4002	9.6	9.2	0.4002	10.
Manganese	54.9	0.0025		0.0	0.00045	0.0		0.0057	0.2		0.0047	0.1	0.1	0.0033	0.1	0.2	0.0054	0.
Ammonia-N	14.0	0.0066			0.0000			0.0011	0.0		0.0005	0.0	0.0	0.0004	0.0	0.0	0.0012	0.0
Total Cations (meq/L)		3.7		0.0	3.5	0.0	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0	0.0011	0.0		0.0011	0.0
Anions			- P. 1		3.5			3.8			4.0			4.1			3.9	0.1
Alkalinity, Total				190							1220	Sec.			1.10	1.00	5.5	
Carbonate	60.0 2	0.0048	0.1		0.000		200			210			200			- 200		
Bicarbonate	61.0 1	3.9946	89.9	0.1018	0.0034	0.1	0.1478	0.0049	0.1	0.2694	0.009	0.2	0.1148	0.0038	0.1	0.2135	0.0071	0.2
Chloride	35.5 1	0.1467		231.59	3.796	92.0	243.70	3.9945	92.0	255.65	4.1904	91.6	243.77	3.9956	89.3	243.57	3.9923	
Fluoride	19.0 1		3.3	3.4	0.0959	2.3	3.2	0.0903	2.1	3.6	0.1015	2.2	3.4	0.0959	2.1	3.8	0.1072	90.6
Nitrate-N		0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0.0000	0.0	0.0	10000	2.4
Sulfate	14.0 1	0.0685	1.5	0.0	0.0018	0.0	0.1	0.0042	0.1	0.0	0.0018	0.0	1.2	0.0857	1.9		0	0.0
	96.1 2		5.2	11.0	0.229	5.6	12.0	0.2499	5.8	13.0	0.2707	5.9	14.0	0.2915	6.5	0.1	0.0079	0.2
Total Anions (meg/L)		4.4			4.1			4.3			4.6	0.0	14.0		0.5	14.0	0.2915	6.6
Total lons (meq/L)		8.2	1.1		7.7			8.1			8.6			4.5			4.4 8.3	
Cation/Anion Ratio		0.84	<u>ار ما</u>		0.86			0.87			0.88			0.93			0.88	
Percent Difference		-9.0			-7.6	-			_								0.00	
	Jack 1				-7.0			-6.8			-6.4	_		-3.8	-		-6.2	
TRILINEAR DIAGRAM	DATA																	
sum (Ca, Mg, Na+	K)	3.69			3.54	-214		3.78			4.02			4.14				
Calcium			32.45			32.42			31.68		1.02	31.03		4.14	04.00		3.88	
Magnesium			55.75			55.79			56.59			57.31			31.32			30.86
Sodium + Potassiu	Im		11.80			11.79			11.73			11.65			57.60			57.25
		1.2	1.1									11.05			11.08			11.89
sum (SO4, CI, HCC	)3+CO3)	4.38			4.12		0	1.24			6.5							
Sulfate	· 3/		5.235		4.12			4.34	1.1		4.57			4.39	1.1		4.40	
Chloride			3.352			5.553			5.758			5.921			6.645			6.628
Bicarbonate + Cart	onate		91.413			2.325			2.080			2.221			2.186			2.437
Unit Out			01.413			92.122			92.162			91.858			91.169			90.935

Site ID		1	SW-S5			SW-S5	1		SW-S5		7	SW-S5		1	SW-S5	- 1		SW-S5 /29/2010
Date		and a second second	10/7/2008				%(meg)	mg/L		%(meq)	mg/L		%(meq)	mg/L	meq/L %	(meg)	mg/L	meq/L
Cations	MW n	_mg/L_		%(meq)	mg/L_	meq/L 1.1976	32.5	21.0	1.0479	29.0		1.2126	30.2	23.9	1.1926	27.8	24.0	1.1976
Calcium	40.1 2	22.0		29.8	24.0		55.8	26.0	2.1395	59.2		2.3287	58.0	31.3	2.5756	60.0	28.9	2.3781
Magnesium	24.3 2	26.0		58.1	25.0	2.0572	12-12-20	20.0	0.0588	1.6	2.9	0.0729	1.8	2.7	0.0701	1.6	2.6	0.0675
Potassium	39.1 1	2.4		1.7	2.5	0.0639	1.7	8.4	0.3654	10.1	9.2		9.9	10.3	0.448	10.4	9.9	0.4293
Sodium	23.0 1	8.6	1	10.2		0.3654	9.9	0.4	0.0021	0.1	0.1	0.002	0.0	0.1	0.0026	0.1	0.0	0.0002
Iron	55.8 2	0.1		0.1	0.1	0.0023	0.1	20.0	0.0021	0.0	0.0	0.0005	0.0	0.0	0.0003	0.0	0.0	2E-05
Manganese	54.9 2	0.0		0.0	0.0	0.0007	0.0	0.0	0.0005	0.0	0.0	10303060	0.0	0.0	0.0004	0.0	0.0	0.0004
Ammonia-N	14.0 1	0.1		0.1	0.0		0.0	0.0		0.0	0.0	4.0	0.0	0.0	4.3		1000	4.1
Total Cations (meq/L)			3.7			3.7			3.6	0.44	1.1	4.0	1000	1.00	4.6			
Anions											170			- 169		4	182	
Alkalinity, Total		200			190	1.1.1.2	61.63	190	0.044			0.0027	0.1	0.1338	0.0045	0.1	0.1732	0.0058
Carbonate	60.0 2	0.4993		0.4	0.3067	0.0102	0.2	0.3286	0.011	0.3		3.3968	89.3	205.91	3.375	89.4	221.69	3.6337
Bicarbonate	61.0 1	242.98	3.9828	91.4	231.18	3.7892	90.0	231.13	3.7885	89.0	207.23		2.8	3.7	0.1055	2.8	3.9	0.1094
Chloride	35.5 1	3.4	0.0959	2.2	4.5		3.0	4.9	0.1382	3.2	3.8			0.0	0.1000	0.0	0.0	C
Fluoride	19.0 1	0.0	0	0.0	0.0	0	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	0.0	0	0.0	0.0		0.0	0.0	0.0146	0.4	0.3	0.0221
Nitrate-N	14.0	0.2	0.0129	0.3	0.2			0.1	0.0086	0.2	C. COURS			13.2	0.2748	7.3	12.7	
Sulfate	96.1 2	12.0	0.2499	5.7	13.0	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.4	15.0		7.3	13.3			13.2	3.8	1.5		4.0
Total Anions (meg/L)		1	4.4	6		4.2			4.3			3.8			8.1	1 -		8.1
Total lons (meq/L)			8.0			7.9	C		7.9			7.8			0.1			
Cation/Anion Ratio			0.84			0.88			0.85			1.06			1.14	C. L		1.01
Percent Difference		-	-8.4	5		-6.6		1	-8.2		-	2.7			6.4			0.4
Percent Dimerence																		
TRILINEAR DIAGRAM	DATA																	
sum (Ca, Mg, Na	a+K)		3.67	,		3.68	3		3.61			4.01		1.00	4.29			4.0
Calcium	u,			29.89			32.51			29.02			30.21			27.82	100	
Magnesium				58.25			55.84			59.24			58.02			60.09	1.00	
Sodium + Potas	sium			11.86			11.65			11.75	5		11.77			12.09		
				1.1					4.25			3.78			3.76			4.0
sum (SO <sub>4</sub> , CI, H	ICO3+CO3	)	4.35			4.20			4.20	7.349		0.11	7.318			7.310		
Sulfate				5.750			6.449			3.252			2.840			2.806		
Chloride Bicarbonate + C	arbonate			2.207 92.043			3.024 90.527			89.399			89.842			89.884		

Site ID		1		SW-S5			SW-S5	0.00	P C	SW-S5			SW-S6		ř. –	SW-S6		1
Date	2.6.23	P		4/14/201		1 marsh	8/11/201	0		11/5/201	0		5/10/200		1 2 3			
Cations		n %(meq)			%(meq)	mg/L	meq/L	%(meq)		meg/L				%(meq)		8/16/200		
Calcium		2 29.4	23.1		30.5	22.4	1.1178				28.5	32.0	1.5968				%(meq)	
Magnesium	24.3	2 58.4	26.6	2.1889	57.9	27.8	2.2876	58.5	26.5	2.1806		27.0			25.0			
Potassium	39.1	1 1.7	2.3	0.0593	1.6	2.6	0.0665	1.7	2.5	0.0634	1.7	1.9			1.9			
Sodium	23.0	1 10.5	8.8	0.3819	10.1	10.1	0.4393	11.2	9.7	0.4237	11.4	9.3	0.4045			0.0486		
Iron	55.8	2 0.0	0.0	0.0002	0.0	0.0	0.0002	0.0	0.0	0.0002	0.0	0.1	0.0033	9.5		0.3784		
Manganese	54.9	2 0.0	0.0	8E-05	0.0	0.0	0.0002	0.0	0.0	8E-05	0.0	0.0	1E-04			0.0029		
Ammonia-N	14.0	1 0.0	0.0	0.0004	0.0	0.0	0.0009		0.0	0.0004	0.0			0.0		0.0007	0.0	
Total Cations (meq/L)		100		3.8			3.9		0.0	3.7	0.0	0.0	0.0011	0.0	0.0	0.0011	0.0	0.
Anions							0.0		2.4	3.1	1.2		4.3		1.1	3.9		
Alkalinity, Total			200			179			187									420
Carbonate	60.0	2 0.1	0.0269	0.0009	0.0	0.0348	0.0012	0.0	0.0469	0.0016		230		111	140	1965 8		18
Bicarbonate	61.0	90.0	243.95	3.9985	90.7	218.31	3.5783		228.04	3.7379	0.0	0.1414	0.0047	0.1	0.0556	0.0019	0.1	0.069
Chloride	35.5	2.7	3.7	0.1038	2.4	3.0	0.0852		3.1		90.7	280.31	4.5946	91.4	170.69	2.7977	84.9	21
Fluoride	19.0	0.0	0.0	0	0.0	0.0	0.0052		0.0	0.0886	2.1	5.2	0.1467	2.9	5.2	0.1467	4.4	5.
Nitrate-N	14.0	0.5	0.5	0.0343	0.8	0.3	0.0228	0.6		0	0.0	0.0	0	0.0	0.0	0	0.0	0.0
Sulfate	96.1	6.6		0.2707	6.1	13.2	0.0220		0.4	0.0293	0.7	0.7	0.05	1.0	1.7	0.1214	3.7	1.0
Total Anions (meq/L)				4.4	0.1	13.2		6.9	12.7	0.2644	6.4	11.0	0.229	4.6	11.0	0.229	6.9	11.0
Total lons (meg/L)				8.2			4.0			4.1	1.1		5.0	1.0		3.3		
		1. 1		0.2			7.9			7.9			9.3			7.2		
Cation/Anion Ratio				0.86	1		0.99			0.91			0.85			1.18	-	
Percent Difference		to and		-7.6	-		-0.6				_							
						-	-0.0			-5.0		-	-8.1			8.2		
RILINEAR DIAGRAM	DATA																	
sum (Ca, Mg, Na+	K)			3.78			3.91				1							
Calcium		29.41			30.47		5.51	28.58		3.73			4.27	1.2.2.3		3.88	10.00	
Magnesium		58.39			57.86			58.49			28.49			37.38			36.00	
Sodium + Potassi	um	12.20			11.66						58.45			52.01			53.00	
					11.00			12.93			13.06			10.61			11.00	
sum (SO4, CI, HC	0 <sub>3</sub> +CO <sub>3</sub> )			4.37			3.94			4.00								
Sulfate		6.589			6.188		5.54	6 070		4.09			4.98	1.2.2.1		3.18	1.0	
Chloride		2.727			2.373			6.976			6.461			4.604			7.213	
	honate	90.684			91.438			2.162 90.861			2.164			2.948			4.619	
Bicarbonate + Car					01.9.30			4118611			91.374			92.448				

Red text indicates a greater than 10 percent difference in (

Site ID	1	SW-S6	1		SW-S6	1		SW-S6			SW-S6			SW-S6 /11/2010	1.2.1	
Date		1/1/2007		7	/16/2008	Sec. 22		1/7/2009			0/27/2009		1.	meq/L	Contraction and States	
Cations	MW n	meq/L 9	(meq)	mg/L	meq/L		mg/L	meq/L			meq/L	32.4		1.512	32.8	
Calcium	40.1 2	1.2974	35.0		1.2974	34.7	26.0	1.2974	34.5		1.6118	56.5	31.1	2.5591	55.5	
Magnesium	24.3 2	1.9749	53.3	24.0	1.9749	52.9	25.0	2.0572	54.7		2.8142 0.0588	1.2	2.3	0.0581	1.3	
Potassium	39.1 1	0.0409	1.1	1.9	0.0486	1.3	1.9	0.0486	1.3		0.4959	10.0	11.1	0.4828	10.5	
Sodium	23.0 1	0.3784	10.2	9.3	0.4045	10.8	8.1	0.3523	9.4		0.4959	0.0	0.0	0.0002	0.0	
Iron	55.8 2	0.0118	0.3	0.1	0.0047	0.1	0.1	0.0033	0.1	0.0	0.0004	0.0	0.0	1E-04	0.0	
Manganese	54.9 2	0.002	0.1	0.1	0.0019	0.1	0.0	1E-04	0.0	0.0		0.0	0.0	0.0011	0.0	
Ammonia-N	14.0 1	0.0011	0.0	0.0	0.0022	0.1	0.0	0.0011	0.0	0.0	0.0004	0.0	0.0	4.6	0.0	N C
Total Cations (meg/L)		3.7			3.7			3.8			5.0			4.0		
Anions		1000											213			
Alkalinity, Total			1222	200			170	1.1.1.2.1		4.2		0.0	0.0672	0.0022	0.0	
Carbonate	60.0 2	0.0023	0.1	0.1584	0.0053	0.1	0.2132	0.0071	0.2	0.0032		1000	260		90.5	
Bicarbonate	61.0 1	3.5971	88.8	244	3.9941	89.4	207	3.3924	88.3	5	0.0839	16.5		0.1365	2.9	
Chloride	35.5 1	0.1523	3.8	6.0	0.1692	3.8	6.1	0.1721	4.5	5.6	0.1588	31.3	4.8	0.1305	0.0	
Fluoride	19.0 1	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0.048	1.0	
Nitrate-N	14.0 1	0.0714	1.8	0.7		1.1	1.0	0.0714	1.9	0.5	0.0363	7.1	12.4			
Sulfate	96.1 2	0.229	5.7	12.0	0.2499	5.6	9.6		5.2	11.0	0.229	45.1	12.4	4.7		
Total Anions (meg/L)		4.1		1.1.1.1	4.5			3.8			0.5			9.3		
Total lons (meg/L)		7.8		1.10	8.2	1.1.1		7.6			5.5	Sec. 1.		9.5		
														0.98		
Cation/Anion Ratio		0.91			0.84	Sec. 1.		0.98			9.80	Sec. 1.		0.90		
		1.5.5				_						-		-1.0		
Percent Difference		-4.5			-8.9		0	-1.1	1	-	81.5		-	-1.0		11
TRILINEAR DIAGRAM	DATA		_													
								0.70			4.98		1.1	4.61		
sum (Ca, Mg, Na	+K)	3.69			3.73	1.1		3.76	in the second		4.90	32.36		4.01	32.78	
Calcium		1.1.1.1	35.14			34.83			34.55			56.50	1.1		55.49	
Magnesium			53.50			53.01			54.78			11.14	6 C		11.73	
Sodium + Potas	sium		11.36			12.16			10.68			11.14	12.0			
											0.47			4.65		
sum (SO4, CI, H	CO3+CO3	3.98			4.42			3.77			0.47	48.542		4.0.	5.547	7
Sulfate			5.753			5.655			5.300						2.93	
Chloride			3.826			3.830			4.562			33.657 17.801			91.51	
	arbonate		90.420			90.515			90.138			17.001			01,011	1

**Cation/Anion ratio** 

Red text indicates a greater than 10 percent di

Site ID Date														
Cations		1												
Calcium	MW	<u>n</u>		 			 	 	-	 -	2	 -	_	•
	40.1	_												
Magnesium Potassium	24.3													
Sodium	39.1													
Iron	23.0													
	55.8													
Manganese	54.9													
Ammonia-N	14.0	ין												
Total Cations (meq/L)														
Anions		-												
Alkalinity, Total														
Carbonate	60.0													
Bicarbonate	61.0													
Chloride	35.5													
Fluoride	19.0	1												
Nitrate-N	14.0													
Sulfate	96.1	2												
Total Anions (meq/L)														
Total lons (meq/L)														
Cation/Anion Ratio														
Percent Difference														
TRILINEAR DIAGRAM	DATA													
sum (Ca, Mg, Na+	-K)													
Calcium														
Magnesium														
Sodium + Potassi	um													
ooddin i'r olassi	um													
sum (SO4, CI, HC	O₃+CO	3)												
Sulfate														
Chloride														
Bicarbonate + Car	bonate													
		He	aron	in Ca	tion	14-1	 a the							

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Site ID Date			SW-14E			SW-W1	7		SW-W1			SW-W1		1	SW-W1			SW-W1
Cations	MW n	mg/L										8/14/2007			11/1/2007		and the second sec	3/12/200
Calcium	40.1 2						%(meq)		_meq/L			meq/L	%(meq)		meq/L_	%(meq)		meq/L
Magnesium	24.3 2	30.0	2.4686				38.1	18.0	0.8982		17.0		37.7	17.0		36.5	17.0	
Potassium	39.1 1				12.0	0.9875	47.1	13.0	1.0697	46.3	13.0		47.6	14.0	1.152	49.6	12.0	0.98745
Sodium		2.5	0.0639		0.9	0.0225	1.1	0.9	0.0233	1.0	0.9	0.0228	1.0	0.8	0.0215	0.9	0.9	0.02379
17.10.0000000	23.0 1	10.0	0.435		6.4		13.3	7.1	0.3088	13.4	6.7	0.2914	13.0	6.7	0.2914	12.5	6.8	0.29578
Iron	55.8 2		0.0054	0.1	0.2	0.0064	0.3	0.1	0.0043	0.2	0.1	0.0036	0.2	0.1	0.0043	0.2	0.2	0.00609
Manganese	54.9 2		0.0032		0.1	0.0024	0.1	0.1	0.0047	0.2	0.3	0.0106	0.5	0.1	0.0051	0.2	0.3	0.00983
Ammonia-N	14.0 1	0.0		0.0	0.0		0.1	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0	0.00107
Total Cations (meq/L)			4.8			2.1	1.04		2.3			2.2			2.3		1.1	2.17
Anions										a second	Anton		and the second				1.100	
Alkalinity, Total		240		1755	90		2223	90			100			98			96.0	
Carbonate	60.0 2	1.8358	0.0612	1.1	0.3097	0.0103	0.4	0.3394	0.0113	0.5	0.3213	0.0107	0.4	0.2873	0.0096	0.4		0.01263
Bicarbonate	61.0 1	289.07	4.7381	85.0	109.17	1.7894	77.1	109.11	1.7884	75.2	121.35	1.989	75.7	118.98	1.9501	77.8	116.35	1.9070
Chloride	35.5 1	18.0	0.5077	9.1	3.5	0.0987	4.3	4.8	0.1354	5.7	5.1	0.1439	5.5	4.2	0.1185	4.7	3.8	0.1071
Fluoride	19.0 1	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0.1100	0.0	0.0	0.10110
Nitrate-N	14.0 1	0.6	0.0414	0.7	3.1	0.2213	9.5	2.7	0.1928	8.1	2.7	0.1928	7.3	1.9	0.1356	5.4	2.2	
Sulfate	96.1 2	11.0	0.229	4.1	9.7	0.202	8.7	12.0	0.2499	10.5	14.0	0.2915	11.1	14.0	0.2915	11.6	14.0	
Total Anions (meq/L)		1.11	5.6			2.3	1000		2.4			2.6		14.0	2.5	11.0	14.0	2.48
Total lons (meq/L)			10.4	2.11		4.4			4.7			4.9			4.8	101		4.6
Cation/Anion Ratio			0.86			0.90			0.97			0.86			0.93			0.88
Percent Difference		4	-7.2			-5.1			-1.4			-7.8			-3.8	-		-7
TRILINEAR DIAGRAM	DATA																	
								1.555										
sum (Ca, Mg, Na-	+K)		4.81			2.09			2.30	S. 1994		2.23	1.5		2.31	12.54		2.16
Calcium				38.35			38.26			39.05			38.00			36.67		
Magnesium				51.28			47.32			46.51			47.92			49.80		
Sodium + Potassi	um			10.36			14.42			14.44			14.08			13.53		
sum (SO4, CI, HC	0.+00.)		5.54			2.10			2.18	6.1								
Sulfate	03.003)		0.04	4.137		2.10	0.615		2.18	44.400		2.44	44.07		2.37			2.32
Chloride							9.615			11.435			11.971			12.301		
	hanata			9.171			4.700			6.196			5.908			4.999		
Bicarbonate + Ca	Donate			86.692			85.685			82.369			82.122			82.700		

Site ID		1 = 1		SW-W1 7/15/2008			SW-W1			SW-W1			SW-W1 /13/2009			SW-W1		
Date					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			And A. S. S. S. S. S.	1		States and the	mg/L		%(meq)		meg/L		mg/L
Cations		%(meq)	mg/L	meq/L	%(meq) 36.3		0.9481	%(meq) 35.7		0.8982	%(meq) 34.4	18.3	0.9132	35.4	16.7	0.8333	34.3	14.
Calcium	40.1 2	39.1	17.0	0.8483		16.0	1.3166	49.6	16.0	1.3166	50.4	14.6	1.2014	46.6	13.0	1.0697	44.0	12.
Magnesium	24.3 2	45.5	14.0	1.152	49.3		0.0332	1000 COL	0.2	0.0038	0.1	14.0	0.0368	1.4	1.3	0.0327	1.3	1.
Potassium	39.1 1	1.1	1.1	0.0281	1.2	1.3	0.3306	1.3 12.4	8.0	0.0038	13.3	7.8	0.341	13.2	7.4	0.3223	13.3	6.
Sodium	23.0 1	13.6	6.9	0.3001	12.8	7.6		0.1	0.7	0.0265	1.0	0.9	0.0338	1.3	1.4	0.0512	2.1	0.
Iron	55.8 2	0.3	0.1	0.0034	0.1	0.1	0.0039			0.0205	0.7	1.3	0.0338	1.8	3.2	0.1158	4.8	0.
Manganese	54.9 2	0.5		0.0044	0.2	0.5	0.0186	0.7	0.5				0.0462	0.2	0.1	0.0065	0.3	0.
Ammonia-N	14.0 1	0.0	0.0		0.0	0.1	0.0044	0.2	0.0	0.0011	0.0	0.1		0.2	0.1	2.4	0.5	0.
Total Cations (meq/L)		100		2.3	1000		2.7			2.6	1 m m 1		2.6	a (1.)		2.4	1	
Anions																		
Alkalinity, Total		125	110			120			110			106			108			92.
Carbonate	60.0 2	0.5	0.5334	0.0178	0.7	0.1142	0.0038	0.1	1.7339	0.0578	2.2	0.2968	0.0099	0.4	0.4463	0.0149	0.6	0.108
Bicarbonate	61.0 1	77.0	133.12	2.1819	81.6	146.17	2.3958	84.8	130.67	2.1419	81.3	128.72	2.1098	82.3	130.85	2.1448	81.2	112.7
Chloride	35.5 1	4.3	4.6	0.1297	4.9	4.6	0.1297	4.6	4.5	0.1269	4.8	5.3	0.1484	5.8	4.9	0.1385	5.2	4.
Fluoride	19.0 1	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.
Nitrate-N	14.0 1	6.3	0.8	0.0535	2.0	0.4	0.025	0.9	1.4	0.1	3.8	0.3	0.0238	0.9	0.2	0.0175	0.7	2.
Sulfate	96.1 2	11.8	14.0	0.2915	10.9	13.0	0.2707	9.6	10.0	0.2082	7.9	13.0	0.2707	10.6	15.7	0.3269	12.4	10.
Total Anions (meg/L)				2.7			2.8			2.6			2.6			2.6	1000	
Total lons (meq/L)				5.0	1		5.5			5.2			5.1			5.1		
Cation/Anion Ratio				0.87	0.0		0.94			0.99			1.01		-	0.92	1	
Percent Difference		-		-6.7			-3.1	2 9		-0.4			0.3			-4.2		
TRILINEAR DIAGRAM	DATA				mail	12.50		(astal)										
aum (Ca Ma Ma	+K)			2.33			2.63			2.57			2.49			2.26		
sum (Ca, Mg, Na Calcium		39.36		2.00	36.43		2.00	36.07		2.01	35.00			36.64			36.90	
		45.81			49.47			50.09	1.1		51.30	1.1		48.20	2101		47.37	
Magnesium	ium.	45.01			14.10			13.84			13.71			15.16			15.72	0.0
Sodium + Potass	aum	14.03			14.10			13.04			15.71			10.10			10.112	
sum (SO4, CI, HC	CO3+CO3)	a second		2.62			2.80			2.53			2.54			2.63		
Sulfate		12.573			11.122			9.667			8.214			10.662			12.453	
Chloride		4.623			4.951			4.634			5.007			5.844			5.276	
	arbonate	82.804			83.928			85.700			86,779			83.494			82.272	

Site ID Date		SW-			SW-W1 4/19/201			SW-W1 8/16/2010	•		SW-W1			SW-W2			SW-W2	
Cations	MW r		/L %(meg			%(meq)			-		11/9/201	En la la la la la la la la la la la la la	Contract 10	3/28/2007		1.00	5/9/2007	
Calcium		21 0.74					_mg/L					%(meq)	_mg/L		%(meq)			%(med
Magnesium		2 1.02			1.1767		16.6			13.6			58.0		37.5		3.3932	38.
Potassium	39.1	1 0.03					14.7	1.2096		13.4		52.3	50.0	4.1144	53.4	56.0	4.6081	52.
Sodium	23.0	1 0.29					1.4	0.0358		1.2			2.9	0.0742	1.0	3.4	0.087	1.
Iron		2 0.00					8.0	0.3497	13.9			13.4	14.0	0.609	7.9	16.0	0.696	7.
Manganese	54.9	2 0.01				0.5	1.0	0.0362	1.4	0.1	0.0043	0.2	0.3	0.0097	0.1	0.2	0.0079	0.
Ammonia-N	14.0	1 0.00				0.6	1.4	0.0513	2.0		0.0071	0.3	0.2	0.0058	0.1	0.3	0.0098	0.
Total Cations (meq/L)				0.0			0.0	0.003	0.1	0.0		0.1	0.0	0.0011	0.0	0.0	0.0011	0.
Anions			2.1		2.3			2.5	4.1		2.1	0.01		7.7			8.8	
											1202							
Alkalinity, Total				92.8			105	630.5		83.4			400			- 440		
Carbonate		2 0.00				0.1	0.1046	0.0035	0.1	0.0224	0.0007	0.0	5.2675	0.1756	2.1	5.1765	0.1726	1.3
Bicarbonate	61.0	1 1.84			1.8533	77.2	127.89	2.0962	83.5	101.70	1.667	76.5	477.29	7.8232	95.6	526.27	8.6261	87.
Chloride	35.5	0.1	121 122			6.4	5.1	0.1441	5.7	4.8	0.1354	6.2	0.5	0.0141	0.2	33.0	0.9308	9.
Fluoride	19.0		0 0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0.0000	0.
Nitrate-N	14.0	0.15			0.1506	6.3	0.6	0.0455	1.8	2.3	0.1635	7.5	0.2	0.0157	0.2	0.2	0.0107	0.
Sulfate	96.1 2	0.22	69 9.6	11.6	0.2415	10.1	10.6	0.2207	8.8	10.2	0.2124	9.7	7.4	0.1541	1.9	7.5	0.1562	1.
Total Anions (meq/L)			2.4		2.4			2.5		1.1.1	2.2			8.2	1.0	1.5	9.9	
Total lons (meg/L)		1	.5		4.7			5.0	5.1		4.3			15.9			18.7	
Cation/Anion Ratio		0.	89	1.0	0.95	1		1.00	2		0.97	3		0.94	6.1		0.89	
Percent Difference		-	.7		-2.3			0.1			-1.7	-		-3.0			-5.8	
TRILINEAR DIAGRAM	DATA																	
sum (Ca, Mg, Na+	+K)	2.	08		2.27			2.42			2.09			7.69				
Calcium			35.67			32.80			34.18		2.05	32.40		1.09	07.00		8.78	
Magnesium			48.96			51.92			49.91						37.63			38.63
Sodium + Potassi	um		15.37			15.28			15.91			52.64			53.49			52.4
			100.0			100.0			100.0			14.96			8.88			8.9
sum (SO4, CI, HC	O3+CO3)	2.	21		2.25	1		2.46			2.02			8.17	C		9.89	
Sulfate			10.266			10.732			8.955			10.537			1.887		0.09	1.58
Chloride			5.971			6.806			5.848			6.717			0.173			
Bicarbonate + Car	bonate		83.763			82.462			85.196			82.746			97.941			9.416
		1.0	100.0			100.0			100.0			54.140			51.041			89.005

Site ID			SW-W2			SW-W2	,		SW-W2 2/18/200	7		SW-W2 12/2008		-	SW-W2 /15/2008			SW-W2
Date		and the second s	8/14/2007			0/30/2007						meq/L		mg/L	meg/L		mg/L	meg/L
Cations Calcium	40.1 2		meq/L 3.1437	%(meq) 37.0	_mg/L 63.0	meq/L 3.1437	%(meq) 37.7	_mg/L 59.0	meq/L 2.9441	%(meq) 38.3	_mg/L 63.0	3.1437	38.8	60.0	2.994	37.2	67.0	3.3433
Magnesium	24.3 2	56.0	4.6081	54.2	54.0	4.4435	53.3	49.0	4.0321	52.5	51.0	4.1967	51.7	53.0	4.3612	54.1	60.0	
Potassium	39.1 1	3.2	0.0818	1.0	3.0	0.0767	0.9	2.9	0.0742	1.0	4.0	0.1023	1.3	3.0	0.0767	1.0	3.3	0.0844
Sodium	23.0 1	15.0	0.6525	7.7	15.0	0.6525	7.8	14.0	0.609	7.9	15.0	0.6525	8.0	14.0	0.609	7.6	17.0	0.7395
Iron	55.8 2	0.2	0.0082	0.1	0.5	0.0172	0.2	0.3	0.0118	0.2	0.2	0.0082	0.1	0.3	0.0118	0.1	0.2	0.0086
Manganese	54.9 2	0.2	0.0087	0.1	0.3	0.0091	0.1	0.2	0.0069	0.1	0.2	0.0066	0.1	0.1	0.0047	0.1	0.2	0.0076
Ammonia-N	14.0 1	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0	0.0011
Total Cations (meg/L)		1.1	8.5			8.3			7.7	1.123		8.1			8.1	100.0		9.1
Anions	1	1.00		al and				J		3.5.64				2222				
Alkalinity, Total		460			430			400			410			460			480	
Carbonate	60.0 2	4.9441	0.1648	1.6	3.9442	0.1315	1.4	4.9231	0.1641	1.8	6.609	0.2203	2.4	5.5353	0.1845	1.8	5.6471	0.1882
Bicarbonate	61.0 1	551.15	9.0338	87.2	516.58	8.4672	88.2	477.99	7.8347	87.6	486.76	7.9785	87.2	549.94	9.0141	86.9	574.12	9.4103
Chloride	35.5 1	36.0		9.8	30.0	0.8462	8.8	26.0	0.7334	8.2	26.0	0.7334	8.0	36.0	1.0154	9.8	37.0	1.0436
Fluoride	19.0 1	0.0		0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	C
Nitrate-N	14.0 1	0.1		0.1	0.1	0.0079	0.1	0.4	0.03	0.3	0.4	0.025	0.3	0.1	0.0093	0.1	0.1	0.0061
Sulfate	96.1 2	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.4	7.3	0.152	1.6	8.7	0.1811	2.0	9.2	0.1916	2.1	7.0	0.1457	1.4	7.2	0.1499
Total Anions (meg/L)			10.4			9.6			8.9			9.1			10.4	100.0		10.8
Total lons (meq/L)			18.9	6.1		17.9			16.6			17.3			18.4	1000		19.9
Cation/Anion Ratio			0.82			0.87	1.1		0.86			0.89			0.78	· · · · ·		0.84
Percent Difference			-9.9	-		-7.0			-7.6			-6.0			-12.5			-8.4
		-	and the second s															
TRILINEAR DIAGRAM	DATA																	
sum (Ca, Mg, Na	a+K)		8.49			8.32			7.66			8.10			8.04			9.10
Calcium				37.05			37.80			38.44			38.83	6		37.23		
Magnesium				54.30			53.43			52.64			51.84			54.24		
Sodium + Potas	sium			8.65			8.77			8.92			9.32	1.0		8.53		
	Jun															100.0		
sum (SO4, CI, H	CO <sub>2</sub> +CO <sub>2</sub>	<b>`</b>	10.36			9.60			8.91			9.12			10.36			10.79
Sulfate		<b>'</b>		1.367			1.584	1.1		2.032			2.099	1.1		1.407		
Chloride				9.806			8.817			8.228			8.038			9.802		
Bicarbonate + C	arbonate			88.827			89.599			89.740			89.862			88.792		
Dicarbonate · O	andoniale															100.0	-	

Site ID Date				SW-W2			SW-W2			SW-W2	2.11		SW-W2			SW-W2		1
Cations	MW	n %(me	1	1/6/2009			3/26/200			7/13/2009			0/20/200			1/21/201	-	
Calcium		n %(me		meq/L 2.7944		_mg/L	meq/L				%(meq)			%(meq)	mg/L		%(meq)	mg/L
Magnesium	24.3	2 54	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		38.6	65.0			66.5	3.3184	36.7	67.4	3.3633	36.6	64.3		37.8	57.
Potassium	39.1	1 0.				57.0			59.1	4.8632	53.8	60.9	5.0113	54.5	54.6	4.4929	53.0	58.
Sodium	23.0	1 8			1.1	1.2		0.4	4.1	0.1036	1.1	3.4	0.0877	1.0	3.0	0.076	0.9	
Iron	55.8	2 0.		A 1 4 4 4 4	1.1.1	16.0			17.1	0.7438	8.2	16.8	0.7308	7.9	16.1	0.7003	8.3	16.8
Manganese	54.9	2 0.		0.0031	0.1	0.3	0.009	0.1	0.0	0.0005	0.0	0.0	0.0015	0.0	0.0	0.0006	0.0	0.
Ammonia-N	14.0	1 0.	2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.0	0.0		0.0	0.1	0.0024	0.0	0.1	0.0024	0.0	0.0	0.0013	0.0	0.0
Total Cations (meq/L)		1 0.	0.0		0.0	0.0		0.0	0.0	0.0004	0.0	0.0	0.0004	0.0	0.0	0.0008	0.0	0.0
Anions				7.2	100.0		8.7			9.0			9.2			8.5		
Alkalinity, Total						420												
Carbonate	60.0	2 1.	390						415			392			390			399
Bicarbonate	61.0	1 87.			1.2	5.4077		1.9	0.6548	0.0218	0.2	2.4431	0.0814	0.9		0.034	0.4	2.1198
Chloride	35.5	1000		7.6874	86.1	501.40	8.2185	88.4	504.97	8.2769	87.7	473.27	7.7574	86.4	473.73	7.7648	88.3	482.4
Fluoride		1 9.		0.9026	10.1	26.0		7.9	34.4	0.9703	10.3	33.1	0.9336	10.4	28.0	0.7898	9.0	32.6
Nitrate-N	19.0	1 0.		0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0
Sulfate	14.0	1 0.			0.2	0.2	0.015	0.2	0.1	0.0067	0.1	0.1	0.0047	0.1	0.2	0.0146	0.2	0.:
	96.1	2 1.	10.0		2.3	7.0		1.6	7.8	0.1624	1.7	9.5	0.1974	2.2	9.0	0.1882	2.1	9.3
Total Anions (meq/L)				8.9	100.0		9.3	10011		9.4			9.0			8.8		
Total lons (meq/L)				16.2	-		18.0			18.5			18.2	1 1 1		17.3	1 (3	
Cation/Anion Ratio				0.81	i an an an an an an an an an an an an an		0.93			0.96			1.02			0.96		
Percent Difference		10-	1	-10.5			-3.5			-2.2			1.2		A.	-1.8	1	
TRILINEAR DIAGRAM	DATA																	
sum (Ca, Mg, Na	+K)			7.22			8.66			9.03	1		9.19					
Calcium		36.7	2		38.69		0.00	37.45		0.00	36.75		9.19	36.58		8.48	07.05	
Magnesium		54.2			52.41			54.16			53.86			54.51			37.85	
Sodium + Potass	ium	9.0			8.89 100.0			8.39			9.39			8.90			53.00 9.16	
					100.0													
sum (SO <sub>4</sub> , CI, HC	O3+CO3			8.91			9.28			9.43	1.1.1		8.97			8.78		
Sulfate		1.38			2.337			1.571			1.722			2.201			2.145	
Chloride		9.67			10.131			7.904			10.288			10.409			8.998	
Bicarbonate + Ca	rbonate	88.94			87.532 100.0			90.525			87.990			87.391			88.857	

Site ID			SW-W2			SW-W2			SW-W2 1/9/2010			SW-W3	.		SW-W3		\$	SW-W3 3/14/2007	
Date			/19/2010		1 Co. 10 Th	/16/2010				%(meq)	mg/L		%(meq)	mg/L	meg/L	%(meg)	mg/L		%(meq)
			meq/L		mg/L	meq/L 3.0639	%(meq) 33.2	_mg/L 55.0	2.7445	38.9	27.0	1.3473	38.4	30.0	1.497	38.8	33.0	1.6467	41.1
Calcium	40.1	2	2.8892	34.0	61.4			44.4	3.6536	51.8	21.0	1.728	49.3	23.0	1.8926	49.1	23.0	1.8926	47.3
Magnesium	24.3	2	4.7974	56.4	63.6	5.2335	56.8		0.0847	1 N 2 N 2	1.8	0.046	1.3	2.0	0.0512	1.3	2.1	0.0537	1.3
Potassium	39.1	1	0.0852	1.0	3.8	0.0969	1.1	3.3		1.2	8.5	0.3697	10.6	9.2	0.4002	10.4	9.0	0.3915	9.8
Sodium	23.0	1	0.7308	8.6	18.8	0.8178	8.9	13.1	0.5698	8.1					0.4002	0.1	0.1	0.0039	0.1
Iron	55.8	2	0.0004	0.0	0.0	0.0014	0.0	0.1	0.002	0.0	0.2	0.0057	0.2	0.1	0.0039	0.1	0.1	0.0039	0.3
Manganese	54.9	2	0.0007	0.0	0.1	0.0023	0.0	0.1	0.0023	0.0	0.2	0.0066	0.2	0.3			1.12.01.01	0.00131	0.0
Ammonia-N	14.0	1	0.0008	0.0	0.0	0.0007	0.0	0.0	0.0004	0.0	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0		0.0
Total Cations (meq/L)		1	8.5	1.1		9.2	1.00		7.1	1.1		3.5	10.00		3.9	10.00	1.10	4.0	
Anions		_																	
Alkalinity, Total	175			10.3	428			323			180			180			190		
Carbonate	60.0	2	0.0707	0.8	1.4394	0.048	0.5	0.7882	0.0263	0.4	1.4085	0.047	1.2	1.286	0.0429	1.0	1.3269	0.0442	1.0
Bicarbonate	61.0	1	7.9081	86.9	519.23	8.5107	88.7	392.46	6.4328	87.8	216.74	3.5525	88.0	216.99	3.5566	86.5	229.10	3.7552	86.2
Chloride	35.5	1	0.9195	10.1	30.7	0.8659	9.0	24.7	0.6967	9.5	6.8	0.1918	4.7	8.5	0.2398	5.8	9.6	0.2708	6.2
Fluoride	19.0	1	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0		0	0.0
Nitrate-N	14.0	1	0.0114	0.1	0.1	0.0071	0.1	0.1	0.0044	0.1	0.7	0.0521	1.3	0.6	0.0414	1.0		0.0386	0.9
Sulfate	96.1	2	0.1934	2.1	8.1	0.1686	1.8	8.1	0.1676	2.3	9.4	0.1957	4.8	11.0	0.229	5.6	12.0	0.2499	5.7
Total Anions (meg/L)			9.1			9.6		1.1	7.3			4.0			4.1			4.4	
Total lons (meq/L)			17.6			18.8			14.4			7.5			8.0			8.4	
Cation/Anion Ratio			0.93			0.96			0.96			0.87	6.1		0.94			0.92	
Percent Difference			-3.4			-2.0		-	-1.9			-7.1			-3.2		1	-4.3	
																	1.85		
TRILINEAR DIAGRAM	DATA	-																	
sum (Ca, Mg, Na	+K)		8.50	1.1		9.21			7.05			3.49			3.84			3.98	
Calcium			1	33.98			33.26			38.92			38.59			38.97			41.3
Magnesium				56.42			56.81			51.80			49.50	1.1		49.27			47.5
Sodium + Potass	ium			9.60			9.93			9.28			11.91			11.75			11.1
									7 00			3.99	1		4.07			4.32	
sum (SO <sub>4</sub> , CI, HC	$O_3 + CC$	)3)	9.09			9.59			7.32		1	3.99	and the second second		4.07	5.630		4.52	5.78
Sulfate				2.127			1.758			2.289			4.909			5.893			6.26
Chloride				10.114			9.026			9.513			4.811						87.94
Bicarbonate + Ca	rbonate	B		87.759			89.216			88.198			90.280			88.477			01.94

Site ID Date			1	SW-W3 0/30/200	7		SW-W3			SW-W3			SW-W3			SW-W3		í.	SW-W3
Cations	MW	n								3/12/200	-		7/15/200			10/6/200	8		1/6/2009
Calcium	40.1	2	mg/L 28.0	1 2070	%(meq)	_mg/L		%(meq)						%(meq)	_mg/L	meq/L	%(meq)	mg/L	meg/L
Magnesium	24.3	2	20.0	1.3972	38.2	26.0			27.0	1.3473		28.0		37.5	31.0	1.5469	37.5	24.0	1.1976
Potassium	39.1	4	22.0	1.8103	49.5	20.0	1.6458			1.5635			1.8926	50.8	25.0	2.0572	49.9	19.0	1.5635
Sodium	23.0	1	8.8	0.0512	1.4	1.8	0.046		1.9	0.0486			0.0537	1.4	2.7	0.0691	1.7	2.8	0.0716
Iron	55.8	2	0.0	0.3828	10.5	8.4			8.6	0.3741	11.2			9.8	10.0	0.435	10.5	7.9	0.3436
Manganese	54.9	2	0.2	0.0057	0.2	0.2			0.1	0.0047	0.1	0.2	0.0054	0.1	0.1	0.0047	0.1	0.1	0.005
Ammonia-N	14.0	4		0.0124	0.3	0.4			0.3	0.0113	0.3	12450		0.3	0.3	0.0124	0.3	0.3	0.0091
Total Cations (meg/L)	14.0	4	0.0	0.0011	0.0	0.0			0.0	0.0011	0.0	0.0	0.0032	0.1	0.0	0.0011	0.0	0.0	0.0011
Anions		-1		3.7	100.0		3.4			3.4	100.0		3.7			4.1	4		3.2
Alkalinity, Total		-											1	a sa sa			1.2.2.3	to an a	
Carbonate	0.00		180			170			180			200		7	200			160	
Bicarbonate	60.0	4	0.7438	0.0248	0.5	1.4902	0.0497		1.4085	0.047	1.1	0.6425	0.0214	0.5	0.2749	0.0092	0.2	0.1421	0.0047
Chloride	61.0	1	218.09	3.5747	77.2	204.37	3.3498		216.74	3.5525	85.8	242.69	3.978	87.7	243.44	3.9902	88.5	194.91	3.1948
	35.5	1	30.0	0.8462	18.3	8.6	0.2426	6.1	8.1	0.2285	5.5	9.4	0.2651	5.8	9.3	0.2623	5.8	8.7	0.2454
Fluoride	19.0	1	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0.2104
Nitrate-N	14.0	1	0.5	0.0336	0.7	0.8	0.0543	1.4	0.6	0.04	1.0	0.3	0.02	0.4	0.3	0.0186	0.4	0.8	0.0557
Sulfate	96.1	2	7.3	0.152	3.3	12.0	0.2499	6.3	13.0	0.2707	6.5	12.0	0.2499	5.5	11.0	0.229	5.1	11.0	0.229
Total Anions (meg/L)		1		4.6	100.0		3.9			4.1	100.0	1	4.5			4.5	0.1	11.0	3.7
Total lons (meq/L)				8.3			7.3			7.5	1000		8.3			8.6			6.9
Cation/Anion Ratio				0.79			0.86	5 0		0.81			0.82			0.92			0.86
Percent Difference				-11.7			-7.8			-10.5	-	-	-9.7			-4.4	_		
					-				1	10.0		-	-9.1			-4.4			-7.8
TRILINEAR DIAGRAM	DATA	- -																	
sum (Ca, Mg, Na+	+K)			3.64			3.35			3.33			3.71			4.11			3.18
Calcium					38.37			38.68			40.42			37.67		4.11	37.65		3.10
Magnesium					49.71			49.06			46.90			51.03			50.08		
Sodium + Potassi	um				11.92			12.26			12.68			11.30			12.27		
					100.0						100.0			11.50			12.27		
sum (SO4, CI, HC	03+CO3			4.60			3.89			4.10	- 1		4.51						
Sulfate					3.306		0.00	6.420		4.10	6.604		4.51	6 600		4.49			3.67
Chloride					18.405			6.233			5.574			5.535			5.100		
Bicarbonate + Car	bonate				78.289			87.348						5.873			5.841		
C. C. C. C. C. C. C. C. C. C. C. C. C. C					100.0			01.040			87.822			88.592			89.059		

Site ID			17 2 3	SW-W3		1 - 1	SW-W3	< (**)		SW-W3			SW-W3 /21/2010	20		SW-W3 /19/2010		
Date		Sec. 199		3/26/2009			7/13/2009			0/20/200					1	meq/L		mg/L
	MW n		mg/L		%(meq)	_mg/L		%(meq)	_mg/L		%(meq)	_mg/L	meq/L 1.2475	%(meq) 36.0	mg/L 24.3		34.1	27.
Calcium	40.1 2	2.5 States	29.0	1.4471	37.3	29.3	1.4621	36.7	25.5	1.2725	34.5	25.0		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			52.5	25.
Magnesium	24.3 2	49.0	24.0	1.9749	51.0	24.4	2.0078	50.4	23.1	1.9008	51.5	21.5	1.7692	51.0	22.7	1.8679		25.
Potassium	39.1 1	2.2	0.2	0.0038	0.1	2.6	0.066	1.7	2.4	0.0604	1.6	2.1	0.0524	1.5	2.3	0.0575	1.6	11.
Sodium	23.0 1	10.8	10.0	0.435	11.2	10.1	0.4393	11.0	10.2	0.4437	12.0	8.9	0.3889	11.2	9.5	0.4132	11.6	
Iron	55.8 2	0.2	0.1	0.0047	0.1	0.0	0.0006	0.0	0.0	0.001	0.0	0.0	0.0018	0.1	0.0	0.001	0.0	0.
Manganese	54.9 2	0.3	0.2		0.2	0.2	0.0087	0.2	0.3	0.0113	0.3	0.2	0.0079	0.2	0.2	0.0074	0.2	0.
Ammonia-N	14.0 1	0.0	0.0		0.0	0.0		0.0	0.0		0.0	0.0	0.0004	0.0	0.0	0.0004	0.0	0.
Total Cations (meg/L)				3.9		1.11	4.0	1.000		3.7	1.1		3.5			3.6	1.1.1	
Anions																		
Alkalinity, Total			170	2222	2223	182			180			154	Sala	1000	165			17
Carbonate	60.0 2	0.1	0.5717	0.0191	0.5	1.	0.037	0.9	0.1186	0.004	0.1	1.0276	0.0343	1.0	82.878	2.7626	72.4	0.060
Bicarbonate	61.0 1	85.7	206.24	3.3804	88.0	219.79	3.6025	86.3	219.36	3.5955	86.7	185.79	3.0453	85.2	32.78	0.5373	14.1	217.0
Chloride	35.5 1	6.6	7.2	0.2031	5.3	9.0	0.255	6.1	9.1	0.2564	6.2	7.7	0.2166	6.1	8.4	0.2372	6.2	8.
Fluoride	19.0 1	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.
Nitrate-N	14.0 1	1.5	0.5		1.0	0.3		0.5	0.3	0.0244	0.6	0.5	0.035	1.0	0.4	0.0291	0.8	0.
Sulfate	96.1 2	6.1	9.6	0.1999	5.2	12.4	0.2582	6.2	12.9	0.2686	6.5	11.7	0.2436	6.8	12.1	0.2519	6.6	11.
Total Anions (meg/L)			1.00	3.8			4.2		1.1	4.1		1.1.1	3.6			3.8		
Total lons (meq/L)				7.7			8.2	8		7.8			7.0			7.4		
Cation/Anion Ratio				1.01			0.95			0.89			0.97			0.93	514	-
Percent Difference		-	100	0.5			-2.3		1	-5.9	5		-1.5			-3.5		1
TRILINEAR DIAGRAM	DATA							-	1.00			1.1			Sec. 2.5			1822
																3.55		1000
sum (Ca, Mg, Na	+K)	1.1.1.1		3.86	Sec.		3.98			3.68			3.46	36.08	1.1	5.55	34.14	1.1
Calcium		37.70			37.48			36.78	1.1		34.60						52.60	
Magnesium		49.22			51.15			50.51			51.69	1.1		51.16			13.26	
Sodium + Potass	ium	13.07			11.37			12.71			13.71			12.76			13.20	
	0.+00			3.80			4.15			4.12			3.54			3.79		
sum (SO <sub>4</sub> , CI, HC Sulfate	03+003	6.234		5.00	5.257		4.10	6.217			6.512			6.882			6.649	
		6.679			5.341			6.140			6.216			6.120			6.260	
Chloride	chanat-	87.087			89.402			87.642			87.271			86.998			87.091	
Bicarbonate + Ca	indonate	07.087			03.402	1		01.042			01.611			00.000				

Site ID Date			SW-W3			SW-W3			SW-W4	,		SW-W4	9		SW-W4			SW-W4	2.1
Cations	MW			And a second second second second second second second second second second second second second second second					5/10/2007			8/14/200			0/31/200	-		2/18/200	
Calcium		21	1.3822	%(meq) 34.0		meq/L	%(meq) 36.0	_mg/L 17.0	meq/L 0.8483	%(meq) 34.2	mg/L 16.0	meq/L 0.7984	%(meq) 32.8	mg/L 17.0	meq/L 0.8483	%(meq) 32.8	mg/L 16.0	meq/L 0.7984	%(meq 32.8
Magnesium	24.3	2	2.123	52.3	18.9	1.5552	50.0	16.0	1.3166	53.1	16.0	1.3166	54.1	17.0	1.3989	54.2	16.0	1.3166	54.2
Potassium	39.1	1	0.0657	1.6	2.2		1.8	2.0	0.0512	2.1	1.8	0.046	1.9	1.7	0.0435	1.7	1.7	0.0435	1.8
Sodium	23.0	1	0.4828	11.9	8.5	0.3689	11.9	5.9		10.3	6.1	0.2653	10.9	6.5	0.2827	10.9	6.1	0.2653	10.9
Iron	55.8	2	0.0009	0.0	0.1	0.0042	0.1	0.1	0.0043	0.2	0.2	0.0057	0.2	0.2	0.0075	0.3	0.1	0.005	0.2
Manganese	54.9	2	0.0073	0.2	0.1	0.005	0.2	0.1	0.0032	0.1	0.1	0.0023	0.1	0.0	0.0011	0.0	0.0	0.0006	0.0
Ammonia-N	14.0	1	0.0004	0.0	0.0	0.0004	0.0	0.0		0.0	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0	0.0011	0.0
Total Cations (meq/L)			4.1			3.1			2.5		0.0	2.4	100.0	0.0	2.6	0.0	0.0	2.4	0.0
Anions		4								1.1			100.0					4.4	
Alkalinity, Total		٦ľ			138			120			130			120			- 120		
Carbonate	60.0	2	0.002	0.0	0.0952	0.0032	0.1	0.5073	0.0169	0.6	0.3989	0.0133	0.4	0.4323	0.0144	0.5	0.8574	0.0286	1.0
Bicarbonate	61.0	1	3.5575	87.4	168.17	2.7564	86.3	145.37	2.3827	85.5	157.79	2.5863	86.4	145.52	2.3852	85.2	144.66	2.3711	84.0
Chloride	35.5	1	0.2437	6.0	7.6	0.2155	6.7	4.8	0.1354	4.9	4.9	0.1382	4.6	5.2	0.1467	5.2	5.3	0.1495	5.3
Fluoride	19.0	1	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0.1101	0.0	0.0	0.1400	0.0
Nitrate-N	14.0	1	0.0218	0.5	0.4	0.0266	0.8	0.0	0.0018	0.1	0.1	0.0044	0.1	0.1	0.0039	0.1	0.0	0.0018	0.1
Sulfate	96.1	2	0.2436	6.0	9.2	0.1911	6.0	12.0	0.2499	9.0	12.0	0.2499	8.4	12.0	0.2499	8.9	13.0	0.2707	9.6
Total Anions (meg/L)			4.1			3.2			2.8			3.0	100.0		2.8	0.0	10.0	2.8	0.0
Total lons (meq/L)			8.1	- C - C -		6.3	2		5.3			5.4			5.4	A		5.3	
Cation/Anion Ratio			1.00	9 D.		0.97			0.89			0.81			0.92			0.86	
Percent Difference			-0.1			-1.3	- 1	1	-5.8			-10.3			-4.0			-7.4	
TRILINEAR DIAGRAM	DATA																		
sum (Ca, Mg, Na	+K)		4.05			3.10			2.47			2.43			2.57			2.42	
Calcium				34.10			36.07			34.31			32.91			32.96		E. 72	32.94
Magnesium				52.37			50.19			53.25			54.26			54.36			54.32
Sodium + Potass	ium			13.53			13.74			12.45			12.83			12.68			12.74
													100.0			12.00			
sum (SO4, CI, HC	:O3+CO3		4.05			3.17	1.14		2.78			2.99			2.80	1.11		2.82	
Sulfate		1		6.020			6.037			8.972			8.363			8.935			9.599
Chloride				6.022			6.806			4.862			4.626			5.246			5.302
Bicarbonate + Ca	rbonate			87.958			87.157			86.167			87.011 100.0			85.819			85.100

Site ID Date			SW-W4 3/12/2008			SW-W5		,	SW-W5 3/14/2007		1	SW-W5 0/30/200	7	1	SW-W5 2/18/200	,		SW-W5 3/12/200
Cations	MW n	mg/L		%(meq)	mg/L		%(meg)	mg/L		%(meq)	mg/L		%(meq)	mg/L	meq/L		mg/L	meg/L
Calcium	40.1 2		0.7984	31.7	18.0	0.8982	34.0	18.0	0.8982	33.9	19.0		35.4	17.0	0.8483	32.7		
Magnesium	24.3 2	17.0	1.3989	55.5	17.0	1.3989	53.0	17.0	1.3989	52.8	17.0	1.3989	52.2	17.0	1.3989	54.0		1.5635
Potassium	39.1 1	1.7	0.0435	1.7	2.0	0.0512	1.9	2.0	0.0512	1.9	1.9	0.0486	1.8	2.0	0.0512	2.0	2.0	0.0512
Sodium	23.0 1	6.3	0.274	10.9	6.6	0.2871	10.9	6.8	0.2958	11.2	6.4	0.2784	10.4	6.5	0.2827	10.9	7.3	0.3175
	55.8 2	0.3	0.0033	0.1	0.0	0.0023	0.1	0.0	0.2950	0.1	0.4	0.0028	0.1	0.2	0.0079	0.3	0.1	0.005
Iron	54.9 2		0.00033	0.0	0.0	0.0023	0.0	0.0	0.0027	0.0	0.0	0.0025	0.0	0.0	0.0005	0.0	0.0	0.0004
Manganese		0.0			0.0	0.0004	0.0	0.0	0.0007	0.0	0.0	0.0003	0.0	0.0	0.0000	0.0	0.0	0.0011
Ammonia-N	14.0 1	0.0		0.0	0.0	2.6	0.0	0.0	2.6	0.0	0.0	2.7	0.0	0.0	2.6	0.0	0.0	2.9
Total Cations (meq/L)			2.5			2.0			2.0			2.1			2.0			2.9
Anions														130			- 130	
Alkalinity, Total		110			130	105456		140			130							0.0440
Carbonate	60.0 2	0.734		0.9	0.8875	0.0296	1.0	0.5919	0.0197	0.6	0.7066		0.8	0.0696	0.0023	0.1	0.4372	0.0146
Bicarbonate	61.0 1	132.71	2.1752	82.2	156.80	2.57	84.6	169.60	2.7799	86.5	157.16	2.5761	86.3	158.46	2.5973	85.8	157.71	2.585
Chloride	35.5 1	4.6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.9	4.5	0.1269	4.2	4.4	0.1241	3.9	4.2	0.1185	4.0	4.7	0.1326	4.4	4.3	0.1213
Fluoride	19.0 1	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	C
Nitrate-N	14.0 1	0.1		0.2	0.3	0.0193	0.6	0.3	0.0186	0.6	0.3	0.0178	0.6	0.4	0.0257	0.8	1.6	0.1142
Sulfate	96.1 2	15.0	1	11.8	14.0	0.2915	9.6	13.0	0.2707	8.4	12.0		8.4	13.0	0.2707	8.9	14.0	
Total Anions (meq/L)			2.6			3.0	1.1		3.2			3.0			3.0			3.1
Total lons (meq/L)		1	5.2			5.7			5.9	5		5.7			5.6	-		6.0
Cation/Anion Ratio			0.95	ŝ.		0.87			0.82			0.90			0.86	200		0.92
Percent Difference		-	-2.5		1	-7.0			-9.6			-5.4	-		-7.8			-4.0
TRILINEAR DIAGRAM	DATA															222		
sum (Ca, Mg, Na	+K)		2.51			2.64			2.64			2.67			2.58			2.88
Calcium			2.01	31.75		2.01	34.08		2.01	33.97			35.46	1.1		32.87		
Magnesium				55.63			53.08	2		52.91			52.32			54.20		
Sodium + Potass	ium			12.63	1		12.83			13.12			12.23			12.94		
sum (SO4, CI, HO	CO3+CO3)		2.64	6		3.02	Call		3.19			2.97			3.00			3.0
Sulfate				11.822			9.658	1.		8.473			8.418			9.014		
Chloride				4.912			4.206			3.885			3.992			4.415		
Bicarbonate + Ca	rhonato			83.266			86.136			87.641			87.590			86.571		

Site ID Date				SW-W5			SW-W5			SW-W5		1-2-2	SW-W5		1	SW-W5		
Cations	MW n	P. (					10/6/200		and the second se	1/6/2009			3/23/2009			7/10/200	9	
Calcium	40.1 2				%(meq)			%(meq)			%(meq)	mg/L	meq/L	%(meq)	_mg/L	meq/L	%(meq)	mg/L
Magnesium	24.3 2	32.8	19.0		33.8	21.0	1.0479		20.0	0.998	34.0	17.0	0.8483	32.7	18.8	0.9381	31.6	19.
Potassium	39.1 1		18.0	1.4812	52.7	20.0	1.6458		19.0	1.5635	53.3	17.0	1.3989	53.9	19.8	1.6293	54.9	16.
Sodium		1.8	2.0	0.0512	1.8	2.2	0.0563		2.3	0.0588	2.0	1.9	0.0486	1.9	2.3	0.0596	2.0	2.
Iron	23.0 1	11.0	7.4	0.3219	11.5	7.6	0.3306	10.7	7.1	0.3088	10.5	6.8	0.2958	11.4	7.8	0.3388	11.4	7.
	55.8 2	0.2	0.1	0.0029	0.1	0.1	0.0025	0.1	0.1	0.0024	0.1	0.1	0.0029	0.1	0.0	0.0002	0.0	0.
Manganese	54.9 2	0.0	0.0	0.0005	0.0	0.0	0.0008	0.0	0.0	0.0003	0.0	0.0	0.0002	0.0	0.0	0.0004	0.0	0.
Ammonia-N	14.0 1	0.0	0.0	0.0023	0.1	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0	0.0004	0.0	0.
Total Cations (meq/L)				2.8	10		3.1	21.11		2.9			2.6	100.0		3.0		
Anions								6 3 10 10	2.2.2.2						Contraction in			1.25
Alkalinity, Total			140			150			130			140			123			12
Carbonate	60.0 2	0.5	0.9777	0.0326	1.0	0.7613	0.0254	0.7	0.8675	0.0289	0.9	0.226	0.0075	0.2	0.1615	0.0054	0.2	0.219
Bicarbonate	61.0 1	82.7	168.81	2.767	85.3	181.45	2.9742	87.2	156.84	2.5707	84.1	170.34	2.792	85.9	149.73	2.4542		15
Chloride	35.5 1	3.9	4.7	0.1326	4.1	4.3	0.1213	3.6	5.5	0.1551	5.1	4.9	0.1382	4.2	4.6	0.1297	4.5	4.
Fluoride	19.0 1	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.
Nitrate-N	14.0 1	3.7	0.3	0.02	0.6	0.3	0.0186	0.5	0.4	0.0314	1.0	0.3	0.0228	0.7	0.2	0.0172	0.6	0.
Sulfate	96.1 2	9.3	14.0	0.2915	9.0	13.0	0.2707	7.9	13.0	0.2707	8.9	14.0	0.2915	9.0	13.3	0.2769	9.6	14.
Total Anions (meq/L)				3.2	1.11		3.4			3.1			3.3	100.0	10.5	2.9	5.0	14.
Total lons (meq/L)				6.1			6.5			6.0			5.8	100.0		5.9		
Cation/Anion Ratio				0.87	(= 14)		0.90			0.96			0.80	( - )		1.03		
Percent Difference		(		-7.2	-		-5.0	-		-2.1			-11.2	_		1.4		
TRILINEAR DIAGRAM	DATA					1							- I tak			1.4		
sum (Ca, Mg, Na	+K)			2.80	Same		3.08	1.0.0		2.93	100		2.59			2.97	1.1.1	
Calcium		32.92			33.83			34.02			34.07			32.73			31.63	
Magnesium		54.28			52.86			53.42			53.38			53.98			54.94	
Sodium + Potassi	ium	12.80			13.31			12.56			12.55			13.29			13.43	
														100.0				
sum (SO4, CI, HC	O3+CO3)			3.22	2.1		3.39	1.1		3.03			3.23			2.87	1	
Sulfate		9.676			9.042			7.981			8.947			9.027			9.661	
Chloride	5	4.026			4.112			3.576			5.128			4.280			4.527	
Bicarbonate + Ca	rbonate	86.297			86.845			88.443			85.926			86.694			85.812	
					1			12.722						100.0			00.012	
		Anion R	atio								_	Pad Taxt	Indiante		r than 10			-

Red Text indicates greater than 10 percent difference in th

Site ID			SW-W5	1.1		SW-W5			SW-W6			SW-W6			SW-W6	2011		SW-W6 /22/2010	
Date	G. S		0/19/2009			/12/2010		and a second sec	/14/2007		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			mg/L		%(meq)	ma/L	meq/L	
	-	-	meq/L		mg/L		%(meq)	_mg/L		%(meq)	_mg/L		%(meq)		0.8982	31.8	17.0	0.8483	29.0
Calcium	40.1	2	0.9481	35.5	18.2	0.9082	30.9		0.8483	31.5	19.0	0.9481	32.9	18.0		55.4	20.5	1.6869	57.7
Magnesium	24.3	2	1.3577	50.8	19.8	1.6293	55.4	18.0	1.4812	55.0	19.0	1.5635	54.2	19.0	1.5635			0.0537	1.8
Potassium	39.1	1	0.0558	2.1	2.2	0.057	1.9	2.0	0.0512	1.9	1.8	0.046	1.6	1.7	0.0435	1.5	2.1	0.0537	11.4
Sodium	23.0	1	0.3084	11.5	7.9	0.3449	11.7	7.1	0.3088	11.5	7.4	0.3219	11.2	6.9	0.3001	10.6	7.7	0.3345	0.0
Iron	55.8	2	0.0004	0.0	0.0	0.0002	0.0	0.1	0.0028	0.1	0.1	0.0031	0.1	0.3	0.0107	0.4	0.0		
Manganese	54.9	2	0.0004	0.0	0.0	0.0004	0.0	0.0	0.0004	0.0	0.0	0.0002	0.0	0.2	0.0058	0.2	0.0	1E-04	0.0
Ammonia-N	14.0	1	0.0004	0.0	0.0	0.0009	0.0	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0	0.0011	0.0	0.0	0.0004	0.0
Total Cations (meg/L)			2.7	1.1		2.9	1.11		2.7	1.00%		2.9			2.8	S. 1994		2.9	
Anions									2222										
Alkalinity, Total		-1			128			140			150			150			128	1.000	E. J
Carbonate	60.0	2	0.0073	0.3	0.0685	0.0023	0.1	0.5526	0.0184	0.6	0.7442	0.0248	0.7	0.4819	0.0161	0.5	0.0903	0.003	0.1
Bicarbonate	61.0	1	2.4723	84.7	156	2.5573	86.0	170	2.7812	87.5	181	2.9747	84.9	182	2.9835	86.6	156	2.5566	86.3
Chloride	35.5	1	0.1337	4.6	4.0	0.1134	3.8	3.8	0.1072	3.4	4.0	0.1128	3.2	5.2	0.1467	4.3	4.3	0.1221	4.1
Fluoride	19.0	1	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0
Nitrate-N	14.0	1	0.0151	0.5	0.2	0.0142	0.5	0.3	0.0236	0.7	1.7	0.1214	3.5	0.4	0.0278	0.8	0.4	0.0319	1.1
Sulfate	96.1	2	0.2915	10.0	13.7	0.2852	9.6	12.0	0.2499	7.9	13.0	0.2707	7.7	13.0	0.2707	7.9	12.0	0.2499	8.4
Total Anions (meg/L)		-	2.9			3.0	200	1000	3.2			3.5			3.4		1.0	3.0	
Total lons (meq/L)			5.6	2.11		5.9			5.9			6.4			6.3			5.9	
iotai ione (modia)							2.44												
Cation/Anion Ratio			0.91			0.99			0.85			0.82			0.82			0.99	
Percent Difference			-4.4	1000		-0.5	-		-8.3		8	-9.7	-		-9.9	2	10	-0.7	
TRILINEAR DIAGRAM	DATA									1.1	1.0						1		
	Prin	-																	
sum (Ca, Mg, Na			2.67			2.94	1.22.74		2.69	1.10		2.88			2.81			2.92	
Calcium		68	2.07	35.51		2.01	30.90			31.54			32.93	1		32.02			29.02
No proprieta de				50.85			55.43	1.1		55.07			54.30			55.73			57.7
Magnesium	1			13.64			13.68			13.39			12.78			12.25			13.2
Sodium + Potass	um			13.04			15.00			10.00									
sum (SO₄, CI, HC	0.+00	1.6	2,90	- 19		2.96			3.16			3.38			3.42			2.93	
Sulfate		-31		10.035			9.642		1.44.6	7.915			8.001			7.922			8.52
Chloride				4.603			3.833			3.396			3.335			4.293			4.16
Bicarbonate + Ca	rhonat			85.363			86.525			88.689			88.664			87.786			87.31
Dicarbonate · Ce	- Jonat	-		30.000							1.000								

e Cation/Anion Ratio

Red Text indicates greater than 10 percent different

## Appendix H.2 - Streams / Weir Sampling Locations - Ion Balance Calculations

W 40.1 24.3 39.1 23.0 55.8 54.9	2 1 1 2	mg/L 13.7 14.6 3.1 5.8	0.6836	%(meq) 30.8 54.0	_mg/L_	0.9481	%(meq) 32.7
40.1 24.3 39.1 23.0 55.8 54.9	22112	13.7 14.6 3.1 5.8	0.6836	30.8 54.0	19.0	0.9481	
24.3 39.1 23.0 55.8 54.9	2 1 1 2	14.6 3.1 5.8	1.2014	54.0			32.1
39.1 23.0 55.8 54.9	1 1 2	3.1 5.8				1 5005	F 4 0
23.0 55.8 54.9	1 2	5.8	0.0003	3.6			54.0
55.8 54.9	2		0.2532		1.8		1.6
54.9		0.1	0.2532	11.4 0.2	7.6		11.4
	2				0.2		0.2
	4		0.0005	0.0	0.0		0.0
14.0		0.0	0.0004	0.0	0.0	0.0011	0.0
			2.2			2.9	
	-	89.2			- 130		
60.0	2	0.0251	0.0008	0.0	0.972	0.0324	1.1
51.0	1	109	1.7829	86.3	157	2.5672	83.5
35.5	1	3.8	0.1083	5.2	4.7	0.1326	4.3
19.0	1	0.0	0	0.0	0.0	0	0.0
4.0	1	0.4	0.0286	1.4	1.0	0.0714	2.3
6.1	2	7.0	0.1447	7.0	13.0	0.2707	8.8
			2.1			3.1	1.11
			4.3			6.0	
			1.08			0.94	
			3.7			-3.0	
ATA	_						
			2.22			2.89	
				30.82			32.83
				54.15			54.13
1				15.03			13.04
+CO	.)		2.04	141		3.00	
	"			7,105		0.00	9.014
							4.415
nate							86.571
	1.0 35.5 9.0 4.0 66.1 <b>XTA</b>	1.0 1 1.5.5 1 1.9.0 1 1.4.0 1.	30.0       2       0.0251         31.0       1       109         35.5       1       3.8         19.0       1       0.0         14.0       1       0.4         96.1       2       7.0	50.0       2       0.0251       0.0008         51.0       1       109       1.7829         35.5       1       3.8       0.1083         90.0       1       0.0       0         14.0       1       0.4       0.0286         96.1       2       7.0       0.1447         2.1       4.3       1.08         3.7       3.7       3.7         ATA       2.22       2.22         ++CO <sub>3</sub> )       2.04	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

nce in the Cation/Anion Ratio

# Appendix H.3 - Cc2 Perched Zone Monitoring Wells - Ion Balance Calculations

Site ID Date		11.5	MW-2 5/12/2008	R		MW-2 2/20/2009			MW-2 1/17/200		1	MW-2			MW-5D			MW-50
Cations	MW n	mg/L		%(meg)						-	1	8/3/2010	1	1.2.2.1	2/6/2007			11/1/200
Calcium	40.1 2			32.7	35.0	meq/L 1.7465	%(meq)		meq/L_	%(meq)		_meq/L_	%(meq)			%(meq)	mg/L	meq/L
Magnesium	24.3 2	35.0		57.2	40.0		31.2	33.2	1.6567	29.9	10.0.0	1.7864	31.6	34.0		33.5	35.0	1.746
Potassium	39.1 1	2.5		1.3	2.6	0.0665	58.8	40.3	3.3162	59.9			58.2	24.0	1.9749	39.0	24.0	1.9749
Sodium	23.0 1	10.0	0.435	8.6	11.0		1.2 8.6	2.6	0.067	1.2		0.0698	1.2	2.6	0.0665	1.3	2.5	0.0639
Iron	55.8 2	0.000.000		0.1	0.1	0.005		11.2	0.4872	8.8		0.5002	8.8	13.0	0.5655	11.2	14.0	0.609
Manganese	54.9 2		0.004	0.1	0.1	0.005	0.1	0.0	0.0002	0.0	0.0	0.0002	0.0	20.0	0.7162	14.1	16.0	0.573
Ammonia-N	14.0 1	0.0	0.0011	0.0	0.0		0.1	0.1	0.0041	0.1	0.1	0.0041	0.1	1.1	0.04	0.8	1.2	0.0437
Total Cations (meg/L)	14.0 1	0.0	5.0	0.0	0.0		0.0	0.0	0.0004	0.0	0.0		0.0	0.1	0.0043	0.1	0.1	0.0041
Anions		1.1.1	5.0		1.0	5.6	1.1		5.5		1.1	5.7			5.1	100	1000	5.0
Alkalinity, Total		260										2022	222	2223		a secol		
Carbonate	60.0 2				270			265			245	2222	2003	270			240	
Bicarbonate		0.0839	0.0028	0.1	0.0892	0.003	0.1	0.1128	0.0038	0.1	0.0689	0.0023	0.0	0.0813	0.0027	0.0	0.0588	0.002
	61.0 1	317.03	5.1964	93.1	329.22	5.3962	93.3	323.07	5.2954	92.3	298.76	4.897	91.9	329.23	5.3965	95.6	292.68	4.7973
Chloride	35.5 1	3.4	0.0959	1.7	4.0	0.1128	2.0	4.2	0.1196	2.1	3.1	0.0883	1.7	3.6	0.1015	1.8	2.9	0.0818
Fluoride	19.0 1	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0.0010
Nitrate-N	14.0 1	0.2	0.0157	0.3	0.3	0.0214	0.4	0.4	0.0316	0.6	0.3	0.0242	0.5	0.0	0.0018	0.0	0.0	0.0018
Sulfate	96.1 2	13.0	0.2707	4.8	12.0	0.2499	4.3	13.7	0.2852	5.0	15.3	0.3186	6.0	6.9	0.1437	2.5	6.8	0.1416
Total Anions (meq/L)			5.6	1.1.1		5.8			5.7			5.3	0.0	0.0	5.6	2.0	0.0	5.0
Total lons (meq/L)			10.6			11.4			11.3	S. 11		11.0			10.7			10.0
Cation/Anion Ratio	-		0.90	1		0.97			0.96	2.1		1.06	-		0.90			1.00
Percent Difference	-	-	-6.1	N		-1.7	-		-1.8		-	2.9	_			-		
			1.512				-		-1.9			2.9			-5.4			-0.1
TRILINEAR DIAGRAM	DATA																2222	220
sum (Ca, Mg, Na+	+K)		5.03	1.15		5.58	2771		5.53			5.65			4.30			4.39
Calcium				32.77			31.28			29.97		0.00	31.63		4.50	39.42		4.59
Magnesium				57.31			58.96			60.00			58.28			45.89		
Sodium + Potassi	um			9.93			9.76			10.03			10.09			45.69		
sum (SO4, CI, HC	0 +00 1		5.57	1					422									
Sulfate	03,003)		5.57	4 000		5.76			5.70	and the		5.31			5.64			5.02
Chloride	100			4.863			4.336			5.001			6.004			2.545		
Bicarbonate + Car	hanata			1.723			1.958			2.097			1.664			1.799		
Dicarbonate + Cal	Donate			93.414			93.706			92.903			92.333			95.656		

#### Appendix H.3 - Cc2 Perched Zone Monitoring Wells - Ion Balance Calculations

Site ID Date				MW-5D 8/7/2008			MW-5D 5/12/2009			MW-5D 2/11/2010		1 <b>-</b> -	MW-5D 1/2/2010		9	MW-9 /10/2007		
		0/(mag)			9/ (mog)	mg/L		%(meg)	mg/L		%(meq)	mg/L		%(meq)	mg/L	meg/L	%(meg)	mg/L
		%(meq)		meg/L 1.5469	%(meq) 34.9	31.0	1.5469	30.8	39.0	1.9461	39.8	29.7	1.482	32.9	12.0	0.5988	37.0	13.
Calcium	40.1 2	34.8		1.728	1.70.1000	26.2	2.1559	43.0	26.3	2.1642	44.2	21.7	1.7856	39.6	9.2	0.757	46.7	10.
Magnesium	24.3 2	39.4	21.0	0.0588	38.9 1.3	20.2	0.0716	43.0	20.3	0.0719	1.5	2.9	0.0734	1.6	1.9	0.0486	3.0	2.
Potassium	39.1 1	1.3	2.3	0.05655	12.7	15.3	0.6655	13.3	13.4	0.5829	11.9	14.4	0.6264	13.9	4.9	0.2131	13.2	5.
Sodium	23.0 1	12.1	13.0		11.3	15.3	0.5408	10.8	2.5	0.0877	1.8	14.1	0.505	11.2	0.0	0.0017	0.1	0.
Iron	55.8 2	11.4	14.0	0.5014	0.7	0.8	0.0307	0.6	1.1	0.0408	0.8	0.8	0.0284	0.6	0.0	2E-05	0.0	0.
Manganese	54.9 2	0.9	0.9	0.0042	0.1	0.0		0.0	0.0	0.0018	0.0	0.0	0.0035	0.1	0.0	0.0011	0.1	0.
Ammonia-N	14.0 1	0.1	0.1		0.1	0.0	5.0	0.1	0.0	4.9	0.0	0.0	4.5	0.1	0.0	1.6	0.1	•.
Total Cations (meq/L)				4.4			5.0			4.3	12.01		4.0		1000	1.0		
Anions Alkalinity, Total			240			230			267			209			72			6
Carbonate	60.0 2	0.0	0.0615	0.0021	0.0	0.0469	0.0016	0.0	0.099	0.0033	0.1	0.1475	0.0049	0.1	0.1274	0.0042	0.2	0.117
Bicarbonate	61.0 1	95.5	292.67	4.7972	94.5	280.50	4.5977	93.4	325.54	5.3359	92.8	254.68	4.1745	93.0	87.58	1.4355	76.3	82.7
Chloride	35.5 1	1.6	3.6	0.1015	2.0	4.4		2.5	5.7	0.1602		3.8	0.1069	2.4	4.4	0.1241	6.6	4.
Fluoride	19.0 1	0.0	0.0	0	0.0		0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.
Nitrate-N	14.0 1	0.0	0.0	0.0018	0.0			0.0	0.0	0.0004	0.0	0.0	0.0004	0.0	0.4	0.0264	1.4	0.
Sulfate	96.1 2	2.8	8.4		3.4				11.9	0.2478	1.000	9.7	0.2009	4.5	14.0	0.2915	15.5	15.
Total Anions (meg/L)	30.1 2	2.0	0.4	5.1	0.4	0.0	4.9			5.7			4.5			1.9		
Total lons (meq/L)				9.5			9.9	•		10.6			9.0			3.5		. 1
Cation/Anion Ratio				0.87			1.02	E		0.85	6		1.00		_	0.86		_
Percent Difference			-	-6.7		Č.	0.9			-8.0		1	0.2			-7.5		
TRILINEAR DIAGRAM	DATA			2000														
				3.90			4.44			4.77			3.97			1.62		
sum (Ca, Mg, Na Calcium	<b>T</b> N)	39.74		5.50	39.67	1	4.44	34.84		4	40.84		0.01	37.35	1 1 mm		37.02	100
		44.94			44.32			48.56			45.42			45.01			46.80	
Magnesium Sodium + Potass	lum	15.31			16.01			16.60			13.74			17.64			16.18	
Sodium + Polass	aum	15.51			10.01			10.00			10.74	1						
sum (SO4, CI, HO	CO.+CO.)			5.08			4,92			5.75			4.49		1	1.86		
Sulfate	- 3 3/	2.819			3.446			4.073			4.311			4.478			15.711	
Chloride		1.629			2.001			2.493			2.788			2.382			6.689	
	arbonate	95.553			94.554	1		93.434			92.901			93.140			77.600	

# Appendix H.3 - Cc2 Perched Zone Monitoring Wells - Ion Balance Calculations

Site ID Date			MW-9 5/8/2008			MW-9 2/4/2009			MW-9			MW-9			MW-21			MW-21	
Cations	MW			%(meq)					11/5/200		1000	8/9/2010			5/1/2007			2/5/2008	3
Calcium	40.1	21	0.6487	36.2	_mg/L 15.0				meq/L				%(meq)			%(meq)		meq/L	%(mec
Magnesium	24.3	2	0.8229	45.9	13.0	1.0697	49.4	11.1 8.8	0.5539	36.0	12.7	0.6337	36.1	26.0		34.3	26.0	1.2974	
Potassium	39.1	1	0.0537	3.0	2.3	0.0588	49.4	2.0		46.8	10.1	0.8311	47.4	23.0	1.8926	50.1	25.0	2.0572	52.
Sodium	23.0	1	0.2566	14.3	6.1	0.2653	12.3	4.9	0.0499	3.2		0.0491	2.8	2.1	0.0537	1.4	2.2	0.0563	
Iron	55.8	2	0.0104	0.6	0.1	0.0024	0.1	4.9	0.0002	13.9 0.0			13.7	9.8	0.4263	11.3	10.0	0.435	
Manganese	54.9	2	8E-05	0.0	0.5	0.0197	0.9	0.0	2E-05	0.0		0.0002	0.0	2.1	0.0752	2.0	1.4	0.0501	1.
Ammonia-N	14.0	1	0.0011	0.1	0.0	0.0011	0.0	0.0		0.0		2E-05	0.0	0.9	0.0317	0.8	0.6	0.0229	0.
Total Cations (meq/L)		1	1.8		0.0	2.2	0.0	0.0	1.5	0.0	0.0		0.0	0.0	0.0011	0.0	0.0	0.0011	0.0
Anions		1		1.1			1-2-67		1.5		1000	1.8			3.8	100.0	1	3.9	100.0
Alkalinity, Total		-h			100			65.2			- 69.7								
Carbonate	60.0	2	0.0039	0.2	0.1092	0.0036	0.1	0.1077	0.0036	0.2	0.0481	0.0040		220			230		
Bicarbonate	61.0	1	1.3559	75.2	121.78	1.9961	78.5	79.33	1.3002	77.0		0.0016	0.1	0.098	0.0033	0.1	0.0852	0.0028	0.1
Chloride	35.5	1	0.1213	6.7	5.9	0.1664	6.5	4.1	0.1159		84.94	1.3922	76.1	268.20	4.3961	92.9	280.43	4.5965	93.0
Fluoride	19.0	1	0	0.0	0.0	0.1004	0.0		100000	6.9	4.4	0.1241	6.8	2.8	0.079	1.7	3.3	0.0931	1.9
Nitrate-N	14.0	1	0.01	0.6	0.0	0.0018	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0
Sulfate	96.1	2	0.3123	17.3	18.0	0.3748	14.7	0.2		0.7	0.2	0.0142	0.8	0.0	0.0018	0.0	0.0	0.0018	0.0
Total Anions (meq/L)	00.1	1	1.8	17.5	10.0	2.5	14.7	12.4	0.2582	15.3	14.3	0.2977	16.3	12.0	0.2499	5.3	12.0	0.2499	5.1
Total lons (meg/L)		1	3.6			4.7			1.7			1.8			4.7	100.0		4.9	100.0
······································			5.0			4.7	11		3.2			3.6	2		8.5	6. FT 3		8.9	
Cation/Anion Ratio			0.99	1.1		0.85			0.91			0.96	<u> </u>		0.80			0.79	
Percent Difference			-0.3			-8.0			-4.6			-2.1	-		-11.2			-11.6	
TRILINEAR DIAGRAM	DATA																	-11.0	
sum (Ca, Mg, Na+		Ī	4 70																
Calcium	N)		1.78			2.14			1.54	1.7.81		1.75	100.00		3.67	-		3.85	
Magnesium		T		36.40			34.94			36.00			36.13			35.35			33.74
Sodium + Potassi		1		46.18			49.93			46.85			47.38			51.57			53.49
Soulum + Polassi	m			17.42			15.13			17.15			16.49			13.08			12.77
							111			111						100.0			100.0
sum (SO4, CI, HCC	O3+CO3	)	1.79			2.54	12.4		1.68			1.82			4.73			4,94	
Sulfate				17.415			14.750			15.387		1.02	16.399		4.13	5.284		4.94	FOF
Chloride				6.763			6.550			6.909			6.836			1.670			5.055
Bicarbonate + Car	bonate			75.822			78.701			77.704			76.766			93.045			1.883
				1000			Companya.									100.0			93.061

Site ID				MW-21			MW-21			MW-21	
Date		. 1		1/3/2008		21.5	3/11/2009			5/5/2010	
	MW _	<u>n</u>	mg/L		%(meq)	mg/L		%(meq)	mg/L	meq/L_	
Calcium	40.1	2	31.0	1.5469	31.4	5. Y. C.	1.7365	30.0	29.6	1.477	28.9
Magnesium	24.3	2	34.0	2.7978	56.9	41.6	3.4232	59.1	36.8		59.3
Potassium	39.1	1	2.6	0.0665	1.4	3.2	0.0806	1.4	2.6	0.0675	1.3
Sodium	23.0	1	10.0	0.435	8.8	11.7	0.5089	8.8	11.3		9.6
Iron	55.8	2	1.6	0.0573	1.2	0.9	0.0306	0.5	0.8	0.0295	0.6
Manganese	54.9	2	0.4	0.0157	0.3	0.3	0.012	0.2	0.4	0.0144	0.3
Ammonia-N	14.0	1	0.0	0.0011	0.0	0.0	0.0004	0.0	0.0		0.0
Total Cations (meg/L)		118		4.9	100.0		5.8	1.1		5.1	
Anions	and the		10000								
Alkalinity, Total			290			262		2222	260		
Carbonate	60.0	2	0.1384	0.0046	0.1	0.0949	0.0032	0.1	0.082	0.0027	0.0
Bicarbonate	61.0	1	353.52	5.7945	93.5	319.45	5.236	92.4	317.03	5.1965	91.7
Chloride	35.5	1	5.0	0.141	2.3	4.6	0.1297	2.3	5.0	0.1396	2.5
Fluoride	19.0	1	0.0	0	0.0	0.0	0	0.0	0.0		0.0
Nitrate-N	14.0	1	0.1	0.0063	0.1	0.1	0.0098	0.2	0.2	0.0124	0.2
Sulfate	96.1	2	12.0	0.2499	4.0	13.9	0.2894	5.1	15.3	0.3186	5.6
Total Anions (meg/L)				6.2	100.0		5.7			5.7	
Total lons (meq/L)				11.1			11.5			10.8	
Cation/Anion Ratio				0.79			1.02	d - 1		0.90	
Percent Difference			-	-11.5	21	-	1.1			-5.2	
TRILINEAR DIAGRAM	DATA	_									
sum (Ca, Mg, Na	+K)			4.85			5.75			5.06	
Calcium					31.92			30.20			29.17
Magnesium					57.73			59.54			59.80
Sodium + Potass	ium		1.1		10.35	1. 1		10.25			11.04
					100.0						
sum (SO4, CI, HC	CO3+CO	<b>D</b> <sub>3</sub> )		6.19			5.66			5.66	
Sulfate					4.036			5.115			5.631
Chloride					2.278			2.293			2.468
Bicarbonate + Ca	rbonat	e			93.685			92.592			91.901
					100.0						

#### Site ID **MW-12** MW-12 MW-12 MW-12 **MW-12** MW-12 Date 4/27/2007 8/2/2007 11/2/2007 2/11/2008 11/13/2008 2/4/2009 Cations MW mg/L %(meq) n meg/L mg/L meq/L %(meq) meq/L %(meq) mg/L mg/L meq/L %(meq) mg/L meg/L %(meq) mg/L meq/L 40.1 Calcium 2 9.3 0.4641 36.2 8.7 9.1 35.0 0.4341 9.1 0.4541 0.4541 35.8 9.7 35.7 0.484 35.5 9.5 0.4741 Magnesium 24.3 7.0 0.576 44.9 7.0 0.576 46.4 7.0 0.576 45.5 7.0 0.576 45.3 7.6 0.6254 45.8 7.5 0.6172 Potassium 39.1 1.5 0.0384 3.0 1.5 0.0384 3.1 0.0358 1.4 2.8 0.0358 1.4 2.8 1.5 0.0384 2.8 1.5 0.0384 Sodium 23.0 4.6 0.2001 15.6 4.4 0.1914 15.4 4.5 0.1957 15.4 4.7 0.2044 16.1 4.9 0.2131 15.6 4.7 0.2044 Iron 55.8 0.1 0.0024 0.2 0.0009 0.0 0.1 0.1 0.0043 0.3 0.0 0.0012 0.1 0.1 0.0024 0.2 0.1 0.0018 Manganese 54.9 2 0.0 2E-05 0.0 0.0 2E-05 0.0 0.0 2E-05 0.0 0.0 2E-05 0.0 0.0 2E-05 0.0 0.0 2E-05 Ammonia-N 14.0 0.0 0.0011 0.1 0.0 0.0011 0.1 0.0 0.0011 0.1 0.0 0.0011 0.1 0.0 0.0011 0.1 0.0 0.0011 Total Cations (meg/L) 1.3 1.2 1.3 1.3 1.4 1.3 Anions Alkalinity, Total 56 56 54 60 66 58 Carbonate 60.0 2 0.0521 0.0017 0.0735 0.1 0.0025 0.2 0.0526 0.0018 0.0806 0.1 0.0027 0.2 0.1469 0.0049 0.1075 0.3 0.0036 Bicarbonate 61.0 68.21 1.1181 76.2 68.17 1.1174 76.7 65.77 1.0781 76.7 73.04 1.1971 78.6 80.22 1.3149 1.1562 79.3 70.54 Chloride 35.5 2.9 0.0818 5.6 2.8 0.079 5.4 2.7 0.0762 5.4 2.7 0.0762 5.0 2.7 0.0762 4.6 2.7 0.0762 Fluoride 19.0 0.0 0 0.0 0.0 0 0.0 0.0 0 0.0 0.0 0 0.0 0.0 0 0.0 0.0 0 Nitrate-N 14.0 0.8 0.0571 3.9 0.8 0.0535 3.7 0.8 0.0535 3.8 0.8 0.0543 3.6 0.8 0.0557 3.4 0.8 0.0543 Sulfate 96.1 10.0 0.2082 14.2 9.8 0.204 14.0 9.4 0.1957 13.9 9.3 0.1936 12.7 9.9 0.2061 12.4 9.8 0.204 Total Anions (meg/L) 1.5 1.5 1.4 1.5 1.7 1.5 Total lons (meg/L) 2.7 2.7 2.7 2.8 3.0 2.8 **Cation/Anion Ratio** 0.87 0.85 0.90 0.84 0.82 0.89 **Percent Difference** -6.7 -7.9 -5.2 -9.0 -9.7 -5.6 TRILINEAR DIAGRAM DATA sum (Ca, Mg, Na+K) 1.28 1.24 1.26 1.27 1.36 1.33 Calcium 36.30 35.01 35.99 35.75 35.57 Magnesium 45.05 46.46 45.66 45.34 45.95 Sodium + Potassium 18.65 18.53 18.35 18.91 18.48

#### Appendix H .4 - Cc3 and Regional Aquifer Monitoring Wells - Ion Balance Calculations

Red text indicates a greater than 10 percent difference in cation/anion ratio

1.40

14.545

5.630

79.825

1.41

14.768

79.430

5.802

Sulfate

Chloride

sum (SO4, CI, HCO3+CO3)

Bicarbonate + Carbonate

1.35

14.479

5.634

79.887

1.47

13.176

5.182

81.642

1.60

12.866

4.754

82.380

1.44

Site ID				MW-12			MW-12 8/4/2009			MW-12 1/2/2009			MW-12 2/5/2010			MW-12 5/6/2010		
Date				5/13/2009										0/ (mag)			%(meq)	mall
		%(meq)	mg/L		%(meq)	_mg/L_		%(meq)	_mg/L		%(meq)	_mg/L		%(meq) 34.2	_mg/L 9.0	0.4476	32.5	_mg/L 9.
Calcium	40.1 2	35.5	9.8	0.491	35.2	9.9	0.493	33.6	9.9	0.493	36.0	9.9	0.4925	2 2 2 2 2 2 2		CERTIFICATION OF A	48.2	8.
Magnesium	24.3 2	46.2	7.8	0.641	45.9	8.5	0.6962	47.4	7.6	0.6213	45.3	8.2	0.6756	46.9	8.1	0.6649		1.
Potassium	39.1 1	2.9	1.7	0.0422	3.0	1.8	0.0448	3.0	1.6	0.0419	3.1	1.7	0.0425	2.9	1.6	0.0404	2.9	5.
Sodium	23.0 1	15.3	5.1		15.9	5.4	0.2345	16.0	4.9	0.2144	15.6	5.3	0.2305	16.0	5.2	0.2249	16.3	
Iron	55.8 2	0.1	0.0	0.0002	0.0	0.0	0.0002	0.0	0.0	0.0002	0.0	0.0	0.0002	0.0	0.0	0.0002	0.0	0.
Manganese	54.9 2	0.0	0.0	2E-05	0.0	0.0	2E-05	0.0	0.0	2E-05	0.0	0.0	2E-05	0.0	0.0	2E-05	0.0	0.
Ammonia-N	14.0 1	0.1	0.0	0.0004	0.0	0.0		0.0	0.0	0.0004	0.0	0.0	0.0004	0.0	0.0	0.0004	0.0	0.
Total Cations (meg/L)				1.4			1.5	_		1.4			1.4			1.4		
Anions		0.000			Sea -	in a la ca	12.2.2.2	C. and										
Alkalinity, Total			57.2			52.5	7777		63.4	2222		58.9		77733	57.6			57.
Carbonate	60.0 2	0.2	0.1364	0.0045	0.3	0.0658	0.0022	0.2	0.1657	0.0055	0.3	0.154	0.0051	0.3	0.0615	0.002	0.1	0.197
Bicarbonate	61.0 1	77.4	69.51	1.1393	76.6	63.92	1.0476	74.4	77.01	1.2623	78.2	71.54	1.1727	76.7	70.15	1.1498	76.1	69.6
Chloride	35.5 1	5.1	3.0	0.0857	5.8	3.1	0.0866	6.2	3.1	0.0886	5.5	3.1	0.0869	5.7	3.2	0.0894	5.9	2.
Fluoride	19.0 1	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.
Nitrate-N	14.0 1	3.6	0.7	0.0534	3.6	0.8	0.0548	3.9	0.6	0.0441	2.7	0.7	0.0513	3.4	0.8	0.0535	3.5	0.
Sulfate	96.1 2	13.7	9.8	0.2043	13.7	10.4	0.2165	15.4	10.3	0.2145	13.3	10.2	0.2124	13.9	10.4	0.2165	14.3	10.
Total Anions (meg/L)				1.5			1.4			1.6			1.5			1.5	1 S S	100
Total lons (meq/L)				2.9			2.9			3.0	6.11	•	3.0			2.9		
Cation/Anion Ratio				0.94	- 11		1.04	s _ []		0.85			0.94			0.91		
Percent Difference				-3.1	-	-	2.1			-8.2			-2.9		ù	-4.6	-	
															la		1.72	
TRILINEAR DIAGRAM	DAIA																	
sum (Ca, Mg, Na-	+K)	1		1.40			1.47		1	1.37	1.00		1.44			1.38	State of the second	
Calcium		35.54			35.17			33.58			35.97			34.18			32.49	
Magnesium		46.26			45.92			47.41			45.33			46.88			48.26	
Sodium + Potassi	ium	18.20			18.91	1.1		19.01			18.71			18.94			19.26	1.1
								28.0.3						100.0			100.0	
sum (SO4, CI, HC	:0.+CO.)			1.43		1.	1.35			1.57	1.1		1.48			1.46		
Sulfate	-3 31	14.169	6	6 <del>.</del>	14.245			16.005			13.652	5		14.378			14.854	
Chloride		5.289			5.980			6.400			5.638	1.1		5.882			6.134	2
Bicarbonate + Ca	rhonate	80.542	1.		79.774			77.595			80.709			79.740			79.013	
Dical Dunale + Ca	ounate	00.042	1		10.114									100.0			100.0	

Site ID Date			MW-12			MW-12			MW-19	,		MW-19	.		MW-19			MW-19	2
Cations	MW	0		%(meq)	mg/L	The second second second									3/10/2007			1/16/200	
Calcium	40.1	21	0.4601	32.3	9.1		%(meq) 32.7			%(meq) 32.9		meq/L	%(meq)	_mg/L		%(meq)	_mg/L		%(meq
Magnesium	24.3	2	0.6937	48.7	8.1	0.6674	48.0	12.0	0.9875		14.0	0.6986	34.7	14.0	0.6986	34.5	14.0	0.6986	36.5
Potassium	39.1	1	0.0427	3.0	1.7	0.0445	3.2	2.2	0.9675	50.1	12.0	0.9875	49.0	12.0	0.9875	48.8	11.0	0.9052	47.3
Sodium	23.0	1	0.2266	15.9	5.2		16.1	5.9		2.9	2.2		2.8	2.3	0.0588	2.9	2.2	0.0563	2.9
Iron	55.8	2	0.0002	0.0	0.0	0.0002	0.0	0.1	0.2500	13.0	5.7		12.3	5.9	0.2566	12.7	5.4	0.2349	12.3
Manganese	54.9	2	2E-05	0.0	0.0	2E-05	0.0	0.1		0.1	0.1	0.0039	0.2	0.1	0.0025	0.1	0.0	0.0017	0.1
Ammonia-N	14.0	1	0.0004	0.0	0.0	0.0004	0.0	0.5	10.00 Protection	0.9	0.5	0.0182	0.9	0.5	0.0186	0.9	0.4	0.0157	0.8
Total Cations (meq/L)		1	1.4	0.0	0.0	1.4	0.0	0.0	2.0	0.1	0.0	0.0025	0.1	0.0	0.0011	0.1	0.0	0.0011	0.1
Anions			1.4			1.4	1.0		2.0	1.1		2.0	(C. 14)		2.0			1.9	
Alkalinity, Total		-			55.7			82						89					
Carbonate	60.0	2	0.0066	0.4	0.1328	0.0044	0.3	0.2459	0.0082	0.4	0.2353	0.0078	0.4	0.3133	0.0104	0.5	0.317	0.0106	0.5
Bicarbonate	61.0	1	1.1412	76.3	67.68	1.1094	75.8	99.54	1.6316	73.8	104.44	1.7119	76.4	107.94	1.7693	76.6	104.28	1.7092	76.5
Chloride	35.5	1	0.0795	5.3	3.1	0.0874	6.0	5.4	0.1523	6.9	5.1	0.1439	6.4	5.4	0.1523	6.6	4.9	0.1382	6.2
Fluoride	19.0	1	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0
Nitrate-N	14.0	1	0.0525	3.5	0.7	0.0533	3.6	0.0	0.0018	0.1	0.0	0.0018	0.1	0.0	0.0018	0.1	0.0	0.0018	0.1
Sulfate	96.1	2	0.2165	14.5	10.0	0.2082	14.2	20.0	0.4164	18.8	18.0	0.3748	16.7	18.0	0.3748	16.2	18.0	0.3748	16.8
Total Anions (meq/L)			1.5	1.10		1.5		1.	2.2		1.000	2.2			2.3			2.2	
Total lons (meq/L)			2.9			2.9		1.1	4.2			4.3			4.3			4.1	
Cation/Anion Ratio			0.95			0.95	1.1		0.89			0.90			0.88			0.86	
Percent Difference			-2.5			-2.5			-5.7	H		-5.3			-6.6			-7.7	
TRILINEAR DIAGRAM	DATA																		
sum (Ca, Mg, Na	+K)		1.42			1.39			1.95			1.99			2.00			1.89	
Calcium			100	32.33		0.44	32.68			33.28		1.00	35.10		2.00	34.90		1.05	36.87
Magnesium		1		48.74			47.98	10		50.66			49.61			49.34			47.77
Sodium + Potass	ium			18.93 100.0			19.34			16.05			15.28			15.76			15.37
sum (SO4, CI, HO	03+CO	3)	1.44			1.41	1.7.		2.21			2.24			2.31			2.23	
Sulfate				14.997			14.772			18.855			16.743			16.246			16.786
Chloride				5.509			6.204			6.897			6.427			6.603			6.190
Bicarbonate + Ca	rbonate			79.495 100.0			79.024			74.248			76.830			77.151			77.024

Site ID Date			MW-19 2/7/2008			MW-19 5/7/2008			MW-19 8/6/2008			MW-19 2/4/2009			MW-19 5/4/2009			MW-19 7/31/200
Cations	MW n	1 C . 17		Contraction of the	mg/L		%(meq)	mg/L		%(meq)	mg/L		%(meq)			%(meq)	mg/L	meg/L
Calcium	40.1 2		0.6986	34.7	16.0	0.7984	34.2	15.0	0.7485	34.5	10.0	0.499	34.5	16.2	0.8084	33.1	16.1	
Magnesium	24.3 2	12.0	0.9875	49.0	14.0	1.152	49.3	13.0	1.0697	49.4	8.4	0.6912	47.8	15.1	1.2425	50.9	14.2	
Potassium	39.1 1	2.1	0.0537	2.7	2.5	0.0639	2.7	2.1	0.0537	2.5	1.7	0.0435	3.0	2.6	0.0673	2.8	2.7	0.0688
Sodium	23.0 1	5.8	0.2523	12.5	6.8	0.2958	12.7	6.1	0.2653	12.2	4.8	0.2088	14.5	6.9	0.2997	12.3	6.4	
Iron	55.8 2	0.2		0.3	0.2	0.0054	0.2	0.2	0.0061	0.3	0.0	0.0013	0.1	0.0	0.001	0.0	0.1	0.0019
Manganese	54.9 2	0.5	0.0175	0.9	0.5	0.0178	0.8	0.5	0.0197	0.9	0.0	2E-05	0.0	0.5	0.0194	0.8	0.7	0.0257
Ammonia-N	14.0 1	0.0		0.1	0.0	0.0033	0.1	0.1	0.0038	0.2	0.0	0.0011	0.1	0.0	0.0026	0.1	0.0	
Total Cations (meq/L		0.0	2.0	0.1	0.0	2.3	0.1	0.1	2.2	0.2	0.0	1.4	0.1	0.0	2.4	0.1	0.0	2.4
Anions	)		2.0			2.3	10.1		2.6			1.4			2.4	100		2
Alkalinity, Total		96									64			90			99.3	
Carbonate	60.0 2	0.2879	0.0096	0.4	0.2578	0.0086	0.4	0.1699	0.0057	0.2	0.133	0.0044	0.3	0.2299	0.0077	0.3	0.1926	0.0064
Bicarbonate	61.0 1	116.53	1.9101	78.1	109.28	1.7911	76.2	116.77	1.914	77.2	77.81	1.2754	77.6	109.33	1.7921	77.0	120.75	1.9793
Chloride	35.5 1	5.3	0.1495	6.1	6.2	0.1749	7.4	6.5	0.1833	7.4	3.7	0.1044	6.4	6.1	0.1712	7.4	6.2	0.1752
Fluoride	19.0 1	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	C
Nitrate-N	14.0 1	0.0	0.0018	0.1	0.0	0.0018	0.1	0.0	0.0018	0.1	0.1	0.0086	0.5	0.0	0.0004	0.0	0.0	0.0011
Sulfate	96.1 2	18.0	0.3748	15.3	18.0	0.3748	15.9	18.0	0.3748	15.1	12.0	0.2499	15.2	17.1	0.356	15.3	18.4	0.3831
Total Anions (meg/L)		0.1.1.1.1	2.4			2.4			2.5			1.6			2.3	10.601		2.5
Total lons (meq/L)			4.5			4.7			4.6			3.1	1		4.8			4.9
Cation/Anion Ratio			0.82			0.99			0.87			0.88			1.05	3		0.92
Percent Difference			-9.6			-0.3	1		-6.7	F I	-	-6.4		1	2.4			-4.0
TRILINEAR DIAGRAM	DATA	1.1 63		10.11	144		5.				0.57.5		1	1.6.6.3	4			
sum (Ca, Mg, Na	a+K)		1.99	1.1.1	1.1	2.31	1.1.1.1		2.14	1.501		1.44	1.1.1		2.42			2.32
Calcium				35.07			34.56			35.02			34.59	1. J. 1		33.43		
Magnesium				49.57			49.87			50.05			47.92			51.39		
Sodium + Potas	sium			15.36	19		15.57			14.93			17.49			15.18		
sum (SO₄, CI, H	CO.+CO.)		2.44			2.35			2.48			1.63	_		2.33			2.54
Sulfate	003.003)		2.44	15.335	100	2.00	15,952		2.40	15,125		1.00	15.291		2.00	15.300		2.04
Chloride				6.117	1.1		7.444			7.399			6.387			7.358	11	
Bicarbonate + C	arbonato			78.549			76.604			77.476			78.323			77.342		
Dicarbonate + C	arounate			10.049			10.004			11.470			10.525			11.042		

Site ID Date				MW-19 11/5/2009	•	1	MW-19			MW-19		1.1	MW-19		1	MW-19		
Cations	MW				-		2/4/2010			5/3/2010			8/9/2010			11/8/201	-	1.1.1.2
Calcium	40.1	n %(med		_meg/L	%(meq)	_mg/L	meq/L				%(meq)			%(meq)			%(meq)	
Magnesium	24.3	2 34. 2 49.	2 P P P P P P P P P P P P P P P P P P P		32.8	16.7	0.8333	32.4	14.8	0.7385	31.3	18.1			15.9	0.7934	31.0	12
Potassium	39.1	1 2.			51.0	16.2	1.3331	51.8	15.1	1.2425	52.6	16.1	1.3248	49.7	16.2	1.3331	52.1	9
Sodium	23.0	1 11.			2.6	2.6	0.0657	2.6	2.3	0.0593	2.5	2.6	0.0655	2.5	2.6	0.0657	2.6	1
Iron	55.8	-C			12.4	7.3	0.3167	12.3	6.8	0.2971	12.6	7.3	0.3162	11.9	7.0	0.3062	12.0	
Manganese	54.9	2 0. 2 1.			0.1	0.0	0.0015	0.1	0.0	0.0015	0.1	0.1	0.0036	0.1	0.2	0.0068	0.3	
Ammonia-N	14.0	1 0.			0.9	0.6	0.0203	0.8	0.5	0.0179	0.8	1.4	0.0491	1.8	1.3	0.047	1.8	
Total Cations (meg/L)		1 0.	0.1		0.2	0.0	0.0026	0.1	0.0	0.0033	0.1	0.1	0.005	0.2	0.1	0.0067	0.3	0
Anions			1	2.4	1000		2.6			2.4			2.7		1	2.6		
Alkalinity, Total																	12.2.2	
Carbonate	60.0		105			109			104			107			105		12.2.2.3	- 6
Bicarbonate	61.0	2 0.		0.012	0.5	0.3345	0.0111	0.4	0.1972	0.0066	0.2	0.2029	0.0068	0.3	0.3222	0.0107	0.4	0.02
Chloride	35.5	1 77.	and the second second second	2.0876	78.6	132.30	2.1685	79.2	126.48	2.0731	78.8	130.13	2.1329	80.2	127.44	2.0889	79.0	75.6
Fluoride		1 6.	1000	0.189	7.1	6.2		6.4	6.2	0.1743	6.6	5.6	0.1577	5.9	6.3	0.178	6.7	4
	19.0	1 0.		1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 and 1 a	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0
Nitrate-N Sulfate	14.0	1 0.			0.0	0.0	0.0004	0.0	0.0	0.0004	0.0	0.0	0.0014	0.1	0.0	0.0028	0.1	4
	96.1	2 15.	17.6		13.8	18.4	0.3831	14.0	18.1	0.3769	14.3	17.3	0.3602	13.5	17.4	0.3623	13.7	7
Total Anions (meq/L)				2.7			2.7	1 A A		2.6	1.111		2.7			2.6		1.0
Total lons (meg/L)				5.1			5.3	6.01		5.0			5.3			5.2		
Cation/Anion Ratio				0.90	2.1.9		0.94			0.90			1.00			0.97		
Percent Difference				-5.0	9		-3.1		1	-5.4			0.2			-1.6	1	
TRILINEAR DIAGRAM	DATA																	
sum (Ca, Mg, Na	+K)			2.38			2.55			2.34			2.61					
Calcium		34.6	,	2.00	33.19		2.00	32.70		2.04	31.59		2.01	24.04		2.50		
Magnesium		50.3			51.61			52.30			53.16			34.61 50.77			31.76	10
Sodium + Potass	ium	15.0			15.20			15.00			15.25			14.63			53.36 14.89	
sum (SO4, CI, HC	O3+CO3			2.66	1.1		2.74			2.63			2.66			2.64	- S. 1	
Sulfate		15.05			13.802			13.991		2.00	14.324		2.00	13.554		2.04	13.723	
Chloride		6.88			7.118			6.407			6.626			5.933			6.742	
Bicarbonate + Ca	chanata	78.05			79.081			79.602			79.050			80.513			79.535	

1 2 3 2 1 1 0 1 8 2 9 2 0 1 - 2 0 1	8/6/2007 meq/L 0.5988 0.7653 0.0307 0.2305 0.0014 2E-05 0.0011 1.6	<u>%(meq)</u> 36.8 47.0 1.9 14.2 0.1 0.0 0.1	<u>mg/L</u> 12.8 10.9 1.4 6.3 0.0 0.0 0.0	5/1/2009 meq/L 0.6387 0.8969 0.035 0.2732 0.0002 2E-05 0.0004	%(meq) 34.6 48.6 1.9 14.8 0.0 0.0		/11/2009 meq/L 0.6387 0.9052 0.0353 0.2779	%(meq) 34.4 48.7 1.9 15.0	mg/L	1/5/2009 meq/L 0.6437 0.8476 0.0353	%(meq) 36.0 47.4 2.0	mg/L	8/10/2010 meq/L 0.6088 0.9052 0.0343	
1 2 3 2 1 1 0 1 8 2 9 2 0 1  0 2	0.5988 0.7653 0.0307 0.2305 0.0014 2E-05 0.0011	36.8 47.0 1.9 14.2 0.1 0.0	12.8 10.9 1.4 6.3 0.0 0.0	0.6387 0.8969 0.035 0.2732 0.0002 2E-05	34.6 48.6 1.9 14.8 0.0	12.8 11.0 1.4 6.4	0.6387 0.9052 0.0353	34.4 48.7 1.9	12.9 10.3 1.4	0.6437 0.8476 0.0353	36.0 47.4 2.0	12.2 11.0	0.6088	33.1 49.2
3 2 1 1 0 1 8 2 9 2 0 1 	0.7653 0.0307 0.2305 0.0014 2E-05 0.0011	47.0 1.9 14.2 0.1 0.0	10.9 1.4 6.3 0.0 0.0	0.8969 0.035 0.2732 0.0002 2E-05	48.6 1.9 14.8 0.0	11.0 1.4 6.4	0.9052 0.0353	48.7 1.9	10.3 1.4	0.8476 0.0353	47.4 2.0	11.0	0.9052	49.2
1 1 0 1 8 2 9 2 0 1 	0.0307 0.2305 0.0014 2E-05 0.0011	1.9 14.2 0.1 0.0	1.4 6.3 0.0 0.0	0.035 0.2732 0.0002 2E-05	1.9 14.8 0.0	1.4 6.4	0.0353	1.9	1.4	0.0353	2.0			
0 1 8 2 9 2 0 1 0 2	0.2305 0.0014 2E-05 0.0011	14.2 0.1 0.0	6.3 0.0 0.0	0.2732 0.0002 2E-05	14.8 0.0	6.4						1.5	0.0343	1.3
8 2 9 2 0 1	0.0014 2E-05 0.0011	0.1 0.0	0.0 0.0	0.0002 2E-05	0.0	1.	0.2779	15.01				6.7	0.2923	15.9
9 2 0 1 	2E-05 0.0011	0.0	0.0	2E-05			0 0000	1000		0.2623	14.7		0.2923	
.0 1	0.0011					- <u>-</u>	0.0002	0.0	0.0	0.0002	0.0	0.0		0.0
		0.1	0.0			0.0	2E-05	0.0	0.0	2E-05	0.0	0.0	2E-05	0.0
	1.6				0.0	0.0	0.0004	0.0	0.0	0.0004	0.0	0.0	0.0004	0.0
				1.8	1 M M		1.9			1.8	200		1.8	
			69.5			68.5			71.4			- 65.7		
0 1	0.0007	0.0	0.0332	0.0011	0.1	0.0291	0.001	0.1	0.0201	0.0007	0.0	0.0147	0.0005	0.0
	1.2391	66.3	84.72	1.3887	72.6	83.51	1.3688	72.5	87.07	1.4271	73.3	80.12	1.3133	70.6
5 1	0.1213	6.5	5.0	0.1422	7.4	5.2	0.1461	7.7	5.3	0.1498	7.7	4.5	0.1275	6.9
0 1	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0
0 1	0.3427	18.3	2.3	0.1635	8.6	2.2	0.1592	8.4	2.1	0.1521	7.8	3.4	0.2413	13.0
1 2	0.1645	8.8	10.4	0.2165	11.3	10.2	0.2124	11.3	10.5	0.2186	11.2	8.5	0.1768	9.5
	1.9			1.9			1.9			1.9			1.9	
	3.5	(-1)		3.8			3.7			3.7			3.7	
	0.87			0.96			0.98			0.92	5		0.99	
	-6.9		1	-1.8			-0.8		1	-4.2			-0.5	
A														
	1.63			1.84			1.86			1.79			1.84	
	( VARE)	36.84			34.64			34.39			35.98			33.08
		100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100	5 m		48.64			48.74			47.38			49.18
		16.07			16.72			16.87			16.64			17.74
	1.60			1 75			1 72			1 80			1.62	
UU <sub>3</sub> )	1.53	10 C 10 C 10 C 10 C 10 C 10 C 10 C 10 C		1.75			1.75	12 289		1.00	12 171		1.02	10.92
	1.1.1.1		1.4									1		7.879
		and the second second	1		and a second second			79.258				1		81.196
		3.5 0.87 -6.9 A 1.63 :0 <sub>3</sub> ) 1.53	3.5 0.87 -6.9 A 1.63 36.84 47.08 16.07 :O <sub>3</sub> ) 1.53 10.782 7.950	3.5 0.87 -5.9 A 1.63 36.84 47.08 16.07 :O <sub>3</sub> ) 1.53 10.782 7.950	3.5         3.8           0.87         0.96           -6.9         -1.8           1.63         1.84           36.84         47.08           16.07         1.75           :03)         1.53           1.75         10.782           7.950         -	3.5         3.8           0.87         0.96           -6.9         -1.8           1.63         1.84           36.84         34.64           47.08         48.64           16.07         16.72           :03)         1.53         1.75           10.782         12.384           7.950         8.130	3.5     3.8       0.87     0.96       -6.9     -1.8       1.63     1.84       36.84     34.64       47.08     48.64       16.07     16.72       :03)     1.53     1.75       10.782     12.384       7.950     8.130	3.5         3.8         3.7           0.87         0.96         0.98           -6.9         -1.8         -0.8           A         1.63         1.84         1.86           36.84         34.64         48.64         1.86           36.84         1.84         1.86         1.86           36.84         1.84         1.86         1.86           36.84         1.75         1.73         1.75           :03)         1.53         1.75         1.73           10.782         12.384         7.950         8.130	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

# Appendix H.5 - Western Hillslope Monitoring Wells - Ion Balance Calculations

Site ID Date			MW-30	0		MW-30			MW-30	h	[	MW-30			MW-31			MW-31
Cations	MW n	100 C 100		%(meq)	mg/L		%(meq)								1/28/2010			4/22/201
Calcium	40.1 2			36.2	24.8			26.2	1.3074	%(meq) 36.7			%(meq)			%(meq)	_mg/L	meq/L
Magnesium	24.3 2		1.6046	47.7	20.7	10000000	48.7	20.2	1.6869	47.4	19.2	100 miles - 100 miles -	36.5	22.1	1.1028	33.1	1.	0.92814
Potassium	39.1 1	1.3	0.0332	1.0	1.4	0.0348	and the second second	1.5	0.0379	1.1		1000 C 120 EV	47.5	22.8	1.8762	56.3	22.3	
Sodium	23.0 1	11.6	0.5046	15.0		0.5176		12.1	0.5263	14.8	1.4 11.3		1.1	0.7	0.0178	0.5	0.6	
Iron	55.8 2	0.0	0.0002	0.0	0.000	0.0002	0.0	0.0	0.0002	0.0	0.1	0.4915	14.8	7.6	0.331	9.9	8.3	
Manganese	54.9 2	0.1	0.0032	0.1	0.1	0.0021	0.1	0.0	0.0002	0.0	200	0.0002	0.1	0.0	0.0015	0.0	2.12	
Ammonia-N	14.0 1	0.0		0.0	0.0	0.0004	0.0	0.0	0.0004	0.0			0.0	0.0	0.001	0.0	0.0	0.00023
Total Cations (meg/L)			3.4	0.0	0.0	3.5		0.0	3.6	0.0	0.0		0.0	0.0	0.0004	0.0	0.0	
Anions				1.	1.	0.0	1.2.2	1.1	5.0	1.50		3.3			3.3		100	3.14
Alkalinity, Total		124			134			140										
Carbonate	60.0 2	0.0391	0.0013	0.0	0.0377	0.0013	0.0	0.0335	0.0011	0.0	139	0.0007		138		1.1.1	142.0	
Bicarbonate	61.0 1	151.20	2.4783	70.5	163.40	2.6783	74.2	170.73	2.7985	0.0	0.0196	0.0007	0.0	0.0829	0.0028	0.1	0.0428	
Chloride	35.5 1	8.2	0.2304	6.6	8.2	0.2307	6.4	5.8		78.0	169.54	2.7789	77.2	168.19	2.7568	82.9	173.15	
Fluoride	19.0 1	0.0	0.2004	0.0	0.0	0.2307	0.4	5.8 0.0	0.1642	4.6	6.5	0.1836	5.1	4.7	0.1337	4.0		0.10154
Nitrate-N	14.0 1	6.9	0.4933	14.0	4.7	0.3384	9.4		0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	.0
Sulfate	96.1 2	15.1	0.3144	8.9	17.4	0.3623	10.0	4.4	0.3148	8.8	4.6	0.327	9.1	1.1	0.0764	2.3	1.5	0.10423
Total Anions (meq/L)	00.1 2	13.1	3.5	0.9	17.4	3.6	10.0	14.9	0.3102	8.6	14.8	0.3081	8.6	17.1	0.356	10.7	9.3	0.19301
Total lons (meq/L)			6.9				12.14		3.6	2.11		3.6			3.3	1		3.24
(inedia)			0.5			7.1			7.1	1000		6.9			6.7	2.4		6.4
Cation/Anion Ratio			0.96			0.97			0.99	1.1		0.92			1.00	- 21		0.97
Percent Difference		-	-2.2			-1.6		1	-0.4	and the second		-4.0			0.1	_		-2
TRILINEAR DIAGRAM	DATA														0	-		-2
			3755															
sum (Ca, Mg, Na	+K)		3.36	1.00		3.49	1.5		3.56	1.1		3.32	1.0.1		3.33			3.14
Calcium				36.24			35.43			36.74			36.52			33.14		
Magnesium				47.76			48.76			47.41			47.58			56.38		
Sodium + Potass	ium			16.01			15.81			15.85			15.90			10.48		
sum (SO <sub>4</sub> , CI, HC	O <sub>2</sub> +CO <sub>2</sub> )	1 0	3.02	1.1		3.27			3.27			0.07				1		
Sulfate	5 31		SIGE	10.395		0.21	11.070		3.21	0 470		3.27	0.400		3.25			3.13
Chloride				7.619			7.050			9.476			9.420			10.957		
Bicarbonate + Ca	rbonate			81.986			81.880			5.014			5.613			4.115		
				01,000			01.000			85.510			84.967			84.928		

#### Appendix H.5 - Western Hillslope Monitoring Wells - Ion Balance Calculations

Site ID Date					MW-31			MW-31			MW-32 2/25/2010			MW-32	1
		1	0/ /				mg/L	meq/L		mg/L		%(meq)	mg/L		, %(meq)
Cations	MW	n 2	%(meq)	mg/L		%(meq)	18.3	0.9132	30.3	47.1	2.3503	41.8	42.3	2.1108	38.2
Calcium	40.1		29.6	23.1	1.1527	32.4					2.503	41.0	32.1	2.6414	47.8
Magnesium	24.3	2	58.5	24.7	2.0325	57.2	20.5	1.6869	56.0	30.6				0.0726	47.0
Potassium	39.1	1	0.5	0.7	0.0186	0.5	0.7	0.0186	0.6	2.5	0.0642	1.1	2.8	0.7003	1.3
Sodium	23.0	1	11.4	8.0	0.3489	9.8	9.1	0.395	13.1	15.7	0.6829	12.1	16.1		
Iron	55.8	2	0.0	0.0	0.0004	0.0	0.0	0.0006	0.0	0.0	0.0002	0.0	0.0	0.0002	0.0
Manganese	54.9	2	0.0	0.0	0.0001	0.0	0.0	6E-05	0.0	0.0	0.0001	0.0	0.0	0.0002	0.0
Ammonia-N	14.0	1	0.0	0.0	0.0004	0.0	0.0	0.0004	0.0	0.2	0.0116	0.2	0.0	0.0004	0.0
Total Cations (meq/L	)		1.00		3.6	(* 1		3.0	10 mm		5.6	A		5.5	
Anions		_													
Alkalinity, Total		-1		160			119	0.0010		246			286	0.0404	
Carbonate	60.0	2	0.0	0.0553	0.0018	0.1	0.0495	0.0016	0.1	0.9491	0.0316	0.5	0.5809	0.0194	0.3
Bicarbonate	61.0	1	87.6	195.09	3.1977	92.1	145.08	2.378	76.2	298.19	4.8876	83.5	347.74	5.6998	90.4
Chloride	35.5	1	3.1	3.2	0.0908	2.6	4.7	0.1323	4.2	8.7	0.2462	4.2	5.6	0.1591	2.5
Fluoride	19.0	1	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0	0.0	0	0.0
Nitrate-N	14.0	1	3.2	0.1	0.0048	0.1	5.5	0.3955	12.7		0.0942	1.6	0.4	0.0294	0.5
Sulfate	96.1	2	6.0	8.5	0.1774	5.1	10.3	0.2145	6.9	28.5	0.5934	10.1	19.1	0.3977	6.3
Total Anions (meg/L)		1	1.00		3.5	1.1		3.1	10.00		5.9	1.00	a second	6.3	
Total lons (meq/L)					7.0	1		6.1		0	11.5			11.8	
Cation/Anion Ratio					1.02			0.97		à	0.96			0.88	
Percent Difference		in)			1.2	1		-1.7			-2.0	)		-6.6	
TRILINEAR DIAGRAM										1000		-	1.1		
	12111	-													
sum (Ca, Mg, Na	a+K)				3.55	· · · · · · · · · · · · · · · · · · ·		3.01			5.62			5.53	
Calcium			29.58			32.45		284.0	30.30	10.		41.85			38.20
Magnesium			58.48			57.21	6.1		55.98	100		44.84			47.81
Sodium + Potas	sium		11.94			10.34	1.0		13.72			13.30			13.99
oodidiin - Fotas	Jun		11.51			10.01	( ·					02123			
sum (SO₄, CI, H	CO3+CC	)2)			3.47		h	2.73			5.76			6.28	
Sulfate		57	6.158			5.116			7.866			10.304	0		6.337
Chloride			3.240			2.619			4.852			4.276			2.535
Bicarbonate + C	arbonate	4	90.602			92.265			87.282			85.420			91.129