

6-AVEK-15

I am the Secretary/Treasurer of the Antelope Valley-East Kern Water Agency, a public agency. This certified document is a correct copy of the Agency's Water Supply Stabilization [water banking] Project Nos. 1 and 2;

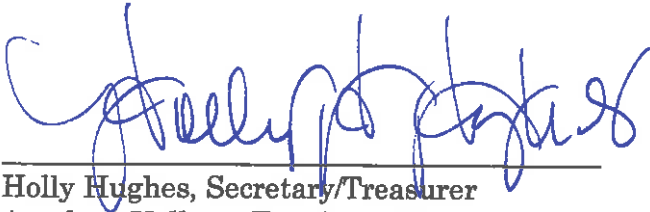
Daily Checklist - April thru September 2011

Daily Meter Sheets – October thru December 2011

Daily Meter Sheets – January thru April, June and December 2012

Daily Meter Sheets – January and February 2013

Water Recharge Summary Sheet



Holly Hughes, Secretary/Treasurer
Antelope Valley – East Kern Water Agency

WSSP 2 Water Recharge Summary Sheet

2010	Acre Feet	2011	Acre Feet	2012	Acre Feet	2013	Acre Feet
Jan	0	Jan	433.09	Jan	2321.18	Jan	156.37
Feb	0	Feb	848.36	Feb	1722.87	Feb	172.35
Mar	0	Mar	318.48	Mar	1471.44	Mar	0.00
Apr	0	Apr	709.644	Apr	1806.63	Apr	0.00
May	0	May	812.308	May	2996.65	May	0.00
Jun	0	Jun	589.868	Jun	1676.27	Jun	
Jul	0	Jul	600.194	Jul	2231.44	Jul	
Aug	0	Aug	405.758	Aug	3353.56	Aug	
Sep	0	Sep	1987.47	Sep	4024.48	Sep	
Oct	0	Oct	2549.48	Oct	1586.93	Oct	
Nov	159.35	Nov	1660.85	Nov	345.76	Nov	
Dec	252.68	Dec	2115.61	Dec	206.80	Dec	
Yearly Totals	412.03		13,031.11		23,743.99	Grand Total	328.72
							37,515.85

MONTHLY METER READINGS
WEST FEEDERDATE: 12/31/2010
OPERATOR: _____

Name	Location		Oct-10	Nov-10	Units
			Past	Past	
			N/E	N/E	
SONRISE FARMS	140th W	6.6R	396644.0	396651.0	AF X .01
SONRISE FARMS	140th W	6.6R (SO)			--
RITTER & GODDE	140th W	7.0L	2154.00	2313.35	AF
RR RANCH	140th W	7.5R	175683.00	175683.00	AF X .01

MONTHLY METER READINGS
WEST FEEDER

DATE: 12/31/2010
OPERATOR: _____

Name	Location		Nov-10	Dec-10	Units
			Past	Current	
			N/E	N/E	
SONRISE FARMS	140th W	6.6R	396651.0	403496.0	AF X .01
SONRISE FARMS	140th W	6.6R (SO)			--
RITTER & GODDE	140th W	7.0L	2313.35	2497.58	AF
RR RANCH	140th W	7.5R	175683.00	175683.00	AF X .01

AVEK Customer Water Use Report - 2011

NAME	LOCATION	JAN
CALIF DEPT OF PARKS & REC	AV CA. POPPY PRES 1.4R	0.50
HEALY FARMS	160th W 1.4R	0.00
CRYSTAL FARMS	140th W 6.0L	0.00
GRIMMWAY ENTERPRISES INC.	140th W 6.0R	0.00
WSSP-2	6.5R	0.00
SONRISE FARMS	140th W 6.6R	217.22
SONRISE FARMS	140th W 6.6R(So)	0.00
RITTER & GODDE	140th W 7.0L	215.87
RR RANCH	140TH W 7.5R	0.00

WSSP-2 Totals

6.6R

Feb-11

Meter #1

Start

January 26 32565

End

March 1st 310947

Meter 1 To 278382 278.38 AF

Meter #2

Start

January 26 32770

End

March 1st 224150

191380 191.38 AF

Meter #3

Start

January 26 17445

End

March 1st 180320

162875 162.88 AF

Feb-11

Total Usage 6.6R 621.14 AF

Banking Total 6.6R 632.64 AF

AG Usage 6.6R -11.50 AF

6051.34

7.0L

Meter #1

Start

January 26 468545

End

March 1st 684281

215716 215.72 AF

7.0L Banking Total 215.72 AF

Feb-11

Total Usage 7.0L 206.06 AF

Banking Total 7.0L 215.72 AF

AG Usage 7.0L -9.66 AF

1694.54

WSSP-2 Totals

6.6R

Mar-11

Meter #1

Start

March 1st

310947

End

March 29th

381051

Meter 1 Total

70104

70.10

AF

Meter #2

Start

March 1st

224150

End

March 29th

287572

63422

63.42

AF

Meter #3

Start

March 1st

180320

End

March 29th

291917

111597

111.60

AF

Mar-11

Total Usage 6.6R 288.54 AF

Banking Total 6.6R 245.12 AF

AG Usage 6.6R 43.42 AF

7.0L

Meter #1

Start

March 1st

684261

End

March 29th

757618

73357

73.36

AF

7.0L Banking Total 73.36 AF

Mar-11

Total Usage 7.0L 119.01 AF

Banking Total 7.0L 73.36 AF

AG Usage 7.0L 45.65 AF

Month : April 2011

Date	6.6R Meter / Flow (CFS)	6.6R #1 Meter / Flow (GPM)	6.6R #2 Meter / Flow (GPM)	6.6R #3 Meter / Flow (GPM)
1				
2				
3				
4	518713 / 11.8	386025 / 1500	301194 / 850	319837 / 2400
5	520507 / 11.7	391047 / 1400	303848 / 900	328430 / 2500
6	522912 / 11.7	397132 / 1400	308300 / 950	339742 / 2500
7	525163 / 12.2	402710 / 1400	312440 / 1000	350045 / 2500
8	527444 / 11.7	408427 / 1300	316632 / 1000	360651 / 2600
9	529234 / 7.4	408432 / 0	321174 / 950	372612 / 2600
10	530866 / 7.3	408432 / 0	325392 / 950	383529 / 2500
11	532388 / 7.3	408432 / 0	329855 / 950	395142 / 2500
12	533990 / 8.7	408432 / 0	333952 / 950	405725 / 2550
13	535802 / 8.5	408432 / 0	338559 / 1000	417551 / 2600
14	537291 / 8.7	408432 / 0	342257 / 1000	427073 / 2600
15	548185 / 11.4	416814 / 1800	347297 / 900	440183 / 2500
16	542483 / 11.5	423628 / 1800	351100 / 900	450100 / 2500
17	544983 / 11.3	431120 / 1750	355286 / 950	461040 / 2550
18	547128 / 11.2	438069 / 1800	359183 / 950	471159 / 2600
19	549728 / 11.9	445712 / 1200	363595 / 900	482506 / 2500
20	552040 / 12.7	450344 / 1200	367429 / 900	494387 / 3000
21	554621 / 6.6	456820 / 1500	372985 / 1300	507649 / 0
22	556979 / 12.5	463011 / 1500	378341 / 1200	519342 / 2900
23	559600 / 12.4	469707 / 1500	384122 / 1200	532673 / 2800
24	562070 / 12.4	475869 / 1400	389532 / 1200	545244 / 2800
25	564258 / 12.5	481285 / 1450	394360 / 1200	556470 / 2800
26	566877 / 12.5	487785 / 1450	400149 / 1200	569800 / 2850
27	569952 / 13.6	495535 / 2000	407012 / 1200	585444 / 2850
28	572114 / 13.7	502534 / 2050	411365 / 1200	595509 / 2950
29	574838 / 13.9	511358 / 2000	416845 / 1200	608114 / 2900
30	577674 / 13.9	520593 / 2000	422536 / 1200	621178 / 2900
31				

Month : April 2011

Date	7.0L #3 Meter / Flow (GPM)	7.0L W/B Meter / Flow (GPM)
1		
2		
3		
4		772992 / 1300
5		777701 / 1300
6		783088 / 1300
7		788755 / 0
8		792779 / 1300
9		795160 / 0
10		800236 / 1600
11		807348 / 1450
12		812478 / 1200
13		818425 / 1100
14		823304 / 1300
15		829486 / 1250
16		834571 / 1300
17		840888 / 1850
18		848399 / 1850
19		854782 / 1400
20		860507 / 1400
21		866329 / 1200
22		871477 / 1200
23		877100 / 1200
24		882480 / 1200
25		888549 / 1550
26		894593 / 1500
27		903481 / 1700
28		909593 / 1800
29		917426 / 1800
30		925385 / 1800
31		

Month : MAY 2011

Date	6.6R Meter / Flow (CFS)	6.6R #1 Meter / Flow (GPM)	6.6R #2 Meter / Flow (GPM)	6.6R #3 Meter / Flow (GPM)
1	580610 / 13.9	529296 / 2000	427901 / 1250	633470 / 2900
2	583170 / 13.9	537606 / 2000	433038 / 1200	645197 / 2900
3	585930 / 12.3	543641 / 1300	438759 / 1225	658326 / 2800
4	588447 / 13.7	548970 / 1350	443882 / 1200	670059 / 2900
5	591339 / 12.5	555111 / 1350	449841 / 1300	683640 / 2900
6	594044 / 12.5	561287 / 1500	445428 / 1200	696354 / 2900
7	596844 / 12.3	567695 / 1400	461159 / 1200	709356 / 2850
8	599437 / 12.3	573542 / 1400	466395 / 1200	721178 / 2900
9	602060 / 13.9	580151 / 1400	472290 / 1200	734523 / 2850
10	604443 / 13.8	585501 / 1400	477057 / 1200	745285 / 2900
11	607399 / 13.9	592257 / 1400	483040 / 1200	758847 / 2900
12	609741 / 14.0	597655 / 1500	487797 / 1250	769709 / 2900
13	612602 / 13.8	604187 / 1500	493563 / 1200	782854 / 2900
14	615549 / 12.5	611102 / 1500	499692 / 1200	796770 / 2900
15	618159 / 12.4	617078 / 1500	504995 / 1250	808797 / 2900
16	620872 / 12.3	623972 / 1500	511088 / 1200	822607 / 2900
17	622984 / 14.3	628667 / 1500	515235 / 1200	831993 / 2900
18	626118 / 12.4	635991 / 1500	521709 / 1200	846626 / 2850
19	628615 / 12.5	641322 / 1400	526894 / 1200	858297 / 2900
20	631206 / 13.6	646946 / 1300	532400 / 1200	870659 / 2900
21	634103 / 13.5	653173 / 1300	538636 / 1200	884611 / 2900
22	636563 / 12.6	658301 / 1250	543756 / 1200	896000 / 2800
23	637897 / 3.7	664199 / 1000	549504 / 600	896894 / 0
24	638775 / 5.2	667675 / 950	551929 / 600	896894 / 0
25	639909 / 6.9	672611 / 950	555260 / 600	896927 / 1600
26	641582 / 10.9	675690 / 950	558002 / 800	905787 / 2600
27	643582 / 9.6	679454 / 900	561367 / 800	916617 / 2700
28	645622 / 9.6	683760 / 900	565242 / 800	928948 / 2600
29	647632 / 9.6	688009 / 900	569106 / 800	941125 / 2600
30	649598 / 9.5	692168 / 1000	572875 / 800	952999 / 2600
31	651494 / 9.5	696174 / 1000	576527 / 800	964445 / 2600

Month : MAY 2011

Date	7.0L #2 Meter / Flow (GPM)	7.0L #3 Meter / Flow (GPM)	7.0L W/B Meter / Flow (GPM)
1			932975 / 1750
2			940268 / 1800
3			948138 / 1700
4			954900 / 1600
5			962447 / 1700
6			969640 / 1600
7			975918 / 1350
8			981616 / 1300
9			989333 / 1200
10			993557 / 1150
11			998944 / 1100
12			1003166 / 1100
13			1008358 / 1100
14			1013773 / 1100
15			1018487 / 1100
16			1025237 / 1150
17			1028899 / 1150
18			1034467 / 1150
19			1038890 / 1150
20			1043667 / 1100
21			1048924 / 1100
22			1053326 / 1100
23			1060004 / 1100
24			1064222 / 1100
25			1070078 / 1050
26			1073759 / 1100
27			1078247 / 1100
28			1083074 / 1000
29			1087916 / 1050
30			1094143 / 1100
31			1098804 / 1000

Month : JUNE 2011

Date	6.6R Meter / Flow (CFS)	6.6R #1 Meter / Flow (GPM)	6.6R #2 Meter / Flow (GPM)	6.6R #3 Meter / Flow (GPM)
1	653010 / 9.4	699398 / 950	579458 / 800	973578 / 2600
2	654997 / 9.4	703627 / 1000	583298 / 800	985499 / 2650
3	657056 / 9.4	707932 / 900	587324 / 800	997928 / 2600
4	658931 / 9.4	711836 / 900	590987 / 800	1009220 / 2600
5	660734 / 9.4	715592 / 1000	594510 / 800	1020038 / 2600
6	662692 / 9.5	719677 / 900	598372 / 800	1031830 / 2600
7	664698 / 9.4	723450 / 900	601939 / 800	1042267 / 2600
8	666969 / 10.7	727739 / 1500	605988 / 800	1054914 / 2600
9	668863 / 11.9	732698 / 1500	608892 / 800	1063683 / 2550
10	671484 / 10.7	739795 / 1500	613032 / 800	1076234 / 2500
11	673821 / 10.7	746001 / 1500	616666 / 800	1087190 / 2500
12	676124 / 10.7	751976 / 1500	620196 / 800	1097741 / 2500
13	678309 / 10.6	758362 / 1500	623974 / 800	1108980 / 2500
14	680671 / 10.7	764574 / 1500	627662 / 800	119902 / 2500
15	683132 / 10.7	771107 / 1500	631562 / 800	131447 / 2500
16	685345 / 12.0	776558 / 1400	635641 / 800	141744 / 2500
17	687551 / 7.7	782030 / 1450	638571 / 850	152109 / 0
18	688978 / 6.7	788662 / 1300	642881 / 800	152109 / 0
19	690255 / 5.3	794325 / 1300	646583 / 800	152109 / 0
20	691182 / 5.3	799487 / 1300	649961 / 850	152109 / 0
21	692465 / 6.6	805144 / 1350	653681 / 850	152109 / 0
22	693965 / 5.2	811695 / 1400	657949 / 850	152109 / 0
23	695035 / 7.0	816207 / 1350	660926 / 850	152115 / 2000
24	969961 / 9.5	816422 / 0	665016 / 850	165580 / 2900
25	699162 / 10.2	818120 / 400	669368 / 825	179929 / 2800
26	701119 / 8.7	819872 / 400	673204 / 850	192556 / 2850
27	702681 / 8.7	821461 / 400	676664 / 850	203985 / 2800
28	704555 / 8.5	823134 / 350	680313 / 850	215997 / 2800
29	706374 / 8.6	824887 / 400	684375 / 850	229347 / 2900
30	707997 / 8.7	826440 / 400	688015 / 850	241270 / 2900
31				

Month : JUNE 2011

Date	7.0L #2 Meter / Flow (GPM)	7.0L #3 Meter / Flow (GPM)	7.0L W/B Meter / Flow (GPM)
1			102480 / 1100
2			107955 / 1300
3			113999 / 1200
4			119557 / 1300
5			125149 / 1350
6			132190 / 1300
7			137990 / 1450
8			143484 / 0
9			143484 / 0
10			143484 / 0
11			145029 / 450
12			147739 / 1650
13			154936 / 1600
14			156213 / 0
15			156213 / 0
16			156213 / 0
17			156213 / 0
18			156213 / 0
19			156213 / 0
20			156213 / 0
21			156213 / 0
22			156213 / 0
23			156288 / 1200
24			161762 / 1200
25			167268 / 1000
26			171975 / 1300
27			177948 / 1500
28			179871 / 1100
29			184695 / 1000
30			189057 / 1100
31			

WSSP-2 Daily Checklist

Month : July 2011

Date	6.6R Meter / Flow (CFS)	6.6R #1 Meter / Flow (GPM)	6.6R #2 Meter / Flow (GPM)	6.6R #3 Meter / Flow (GPM)
1	709739 - 8.6	828123 - 400	691932 - 850	254064 - 2850
2	711597 - 8.7	829978 - 400	696100 - 850	267707 - 2900
3	713300 - 8.7	831708 - 400	699935 - 850	280207 - 2900
4	714745 - 7.8	833169 - 350	703207 - 800	290791 - 2650
5	716380 - 7.9	834808 - 350	706919 - 800	302766 - 2600
6	717809 - 7.9	836229 - 350	710168 - 800	313206 - 2650
7	719881 - 11.1	840872 - 1200	714292 - 900	325442 - 2800
8	722088 - 11.3	846289 - 1300	718568 - 1000	337884 - 2900
9	724222 - 9.7	850269 - 800	723171 - 1000	348077 - 2000
10	726147 - 8.3	853608 - 800	727738 - 1000	356952 - 2050
11	727831 - 9.6	856981 - 800	732333 - 1000	365891 - 2000
12	729646 - 8.2	860201 - 800	736768 - 1000	374494 - 2100
13	731444 - 8.4	863345 - 800	741093 - 1050	382898 - 2100
14	733528 - 8.1	866936 - 800	746037 - 1000	392523 - 2000
15	735198 - 7.6	870674 - 700	751162 - 1000	397445 - 1000
16	736465 - 6.1	873503 - 800	755035 - 1000	401146 - 1000
17	738001 - 6.1	876981 - 800	759830 - 1000	405677 - 1000
18	739311 - 6.0	880638 - 800	764839 - 1000	410424 - 1000
19	740531 - 7.6	883444 - 800	768656 - 1000	414058 - 1000
20	742292 - 7.4	887527 - 750	774178 - 1000	419295 - 950
21	743554 - 7.8	890316 - 750	777932 - 1000	422864 - 975
22	744952 - 7.7	893484 - 800	782226 - 1050	426938 - 1000
23	746601 - 7.2	897271 - 800	787323 - 1000	431809 - 1000
24	748077 - 6.7	900725 - 850	791919 - 1000	436231 - 1000
25	749423 - 8.4	904490 - 800	796956 - 1000	441062 - 1000
26	750910 - 8.5	907569 - 800	801033 - 1000	444979 - 1000
27	752280 - 7.7	910680 - 800	805208 - 1000	448976 - 1000
28	753927 - 7.7	914368 - 800	810151 - 1000	453726 - 1000
29	755483 - 6.3	918039 - 900	815099 - 1000	458452 - 1000
30	756881 - 8.1	921354 - 800	819513 - 1000	462698 - 1000
31	758377 - 6.0	924750 - 800	823915 - 1000	466931 - 1000

WSSP-2 Daily Checklist

Month : July 2011

Date	7.0L #2 Meter / Flow (GPM)	7.0L #3 Meter / Flow (GPM)	7.0L W/B Meter / Flow (GPM)
1			193777 - 1100
2			198946 - 1100
3			203608 - 1100
4			208143 - 1100
5			213073 - 1100
6			216745 - 1000
7			221186 - 1200
8			225855 - 1100
9			230994 - 1100
10			235908 - 1400
11			241815 - 1400
12			246511 - 1400
13			251382 - 1200
14			257736 - 1400
15			264484 - 1400
16			269469 - 1300
17			275323 - 1300
18			281819 - 1250
19			286354 - 1250
20			292848 - 1100
21			296936 - 1100
22			301245 - 1250
23			307104 - 1200
24			312528 - 1250
25			320116 - 1700
26			325445 - 1500
27			330353 - 1250
28			336267 - 1250
29			342553 - 1500
30			347805 - 1100
31			352494 - 1100

WSSP-2 Daily Checklist

Month : August 2011

Date	6.6R Meter / Flow (CFS)	6.6R #1 Meter / Flow (GPM)	6.6R #2 Meter / Flow (GPM)	6.6R #3 Meter / Flow (GPM)
1	759772 - 6.0	928799 - 900	829170 - 1000	477964 - 1000
2	761039 - 6.7	932225 - 900	833570 - 1000	474280 - 500
3	762194 - 5.1	935303 - 850	837556 - 1000	476349 - 500
4	763166 - 5.2	938574 - 800	841941 - 1000	478605 - 500
5	764345 - 5.0	942502 - 750	847292 - 1000	481348 - 500
6	765134 - 5.0	945156 - 800	850864 - 1000	483157 - 500
7	766126 - 5.1	948429 - 800	855371 - 1000	485429 - 500
8	767192 - 2.3	951994 - 100	860336 - 1000	487840 - 0
9	767652 - 2.3	952600 - 0	864947 - 0	487840 - 0
10	767652 - 0	952600 - 0	864947 - 0	487840 - 0
11	767652 - 0	952600 - 0	864947 - 0	487840 - 0
12	767652 - 0	952600 - 0	864947 - 0	487840 - 0
13	767652 - 0	952600 - 0	864947 - 0	487840 - 0
14	767652 - 0	952600 - 0	864947 - 0	487840 - 0
15	767652 - 0	952600 - 0	864947 - 0	487840 - 0
16	767652 - 0	952600 - 0	864947 - 0	487840 - 0
17	768320 - 1.6	952600 - 0	864947 - 0	487840 - 0
18	768634 - 1.6	952600 - 0	864947 - 0	"
19	768986 - 1.8	952600 - 0	964947 - 0	"
20	769297 - 1.9	952600 - 0	864947 - 0	"
21	769618 - 1.9	952600 - 0	864947 - 0	"
22	769651 - 0	952600 - 0	864947 - 0	"
23	770385 - 2.5	952613 - 0	869094 - 1200	"
24	771264 - 2.6	952613 - 0	874790 - 1200	"
25	772918 - 0	957622 - 300	879527 - 0	"
26	off	off	off	"
27	off	off	off	"
28	off	off	off	"
29	772918 - 0	957622 - 300	879527 - 0	"
30	773243 - 0	958869 - 300	879527 - 0	"
31				

WSSP-2 Daily Checklist

Month : August 2011

Date	7.0L #2 Meter / Flow (GPM)	7.0L #3 Meter / Flow (GPM)	7.0L W/B Meter / Flow (GPM)	7.5R Meter / Flow (CFS)
1			359548 - 1500	
2			364367 - 1350	
3			368588 - 1200	
4			372940 - 1200	
5			378818 - 1400	
6			382393 - 1200	
7			387141 - 1200	
8			393971 - 1500	
9			399739 - 1300	
10			404833 - 1200	
11			410035 - 1300	
12			415653 - 1300	
13			421102 - 1450	
14				
15			432954 - 1600	
16			438988 - 1300	
17			445175 - 1300	
18			450505 - 1250	
19			456034 - 1500	
20			461586 - 1100	
21			466202 - 1150	
22			471395 - 1400	
23			476106 - 1300	
24			481313 - 1200	
25			495676 - 1450	
26			off	
27			off	
28			off	
29			495676 - 1450	
30			500893 - 1450	
31				

WSSP-2 Daily Checklist

Month : SEPT 2011

	→ 6.5R →			→ → →			→ → →			→ 6.5R →		
Date	#1 Meter / Flow (GPM)	#2 Meter / Flow (GPM)	#3 Meter / Flow (GPM)	#4 Meter / Flow (GPM)	#5 Meter / Flow (GPM)	#6 Meter / Flow (GPM)	#7 Meter / Flow (GPM)					
1	10.58 / 0	25.30 / 763	18.29 / 0	22.69 / 991	24.20 / 810	24.85 / 720	72.51 / 2085					
2	10.58 / 0	28.71 / 767	18.29 / 0	27.13 / 701	27.94 / 260	28.15 / 720	82.04 / 2083					
3	10.58 / 0	31.84 / 764	18.29 / 0	31.01 / 1131	31.24 / 645	31.02 / 706	90.39 / 2091					
4	10.58 / 0	35.06 / 789	18.29 / 0	35.06 / 1016	34.38 / 949	34.03 / 719	99.19 / 2102					
5	10.58 / 0	38.58 / 758	18.29 / 0	39.49 / 921	37.64 / 1542	37.29 / 715	108.76 / 2093					
6	12.28 / 1238	41.90 / 763	18.29 / 0	45.06 / 1345	42.60 / 0	40.38 / 713	119.18 / 2456					
7	18.38 / 1232	45.66 / 760	18.29 / 0	51.71 / 1354	42.61 / 0	43088 / 727	131.00 / 2441					
8	23.58 / 1237	48.83 / 751	18.29 / 0	57.35 / 1346	42.99 / 930	46.86 / 704	141.61 / 2456					
9	29.05 / 1213	52.21 / 1276	18.47 / 1427	63.29 / 1342	46.27 / 1431	50.02 / 701	152.50 / 2430					
10	34.62 / 1217	58.34 / 1270	24.41 / 1322	69.33 / 1323	52.83 / 1263	53.25 / 667	163.56 / 2422					
11	39.74 / 1217	63.36 / 1270	29.95 / 1310	74.85 / 1336	58.41 / 1370	56.22 / 721	173.72 / 2415					
12	45.11 / 1232	68.98 / 1295	35.75 / 1327	80.65 / 1358	64.26 / 1130	59.32 / 733	184.39 / 2439					
13	50.27 / 1217	75.28 / 1565	41.34 / 1315	84.22 / 729	66.61 / 670	59.87 / 0	194.70 / 2423					
14	55.59 / 1204	83.68 / 1913	47.10 / 1307	89.38 / 1170	67.40 / 0	59.87 / 0	205.23 / 2395					
15	60.43 / 1215	91.35 / 1933	52.35 / 1320	95.70 / 1661	70.57 / 976	59.87 / 0	214.88 / 2430					
16	66.23 / 1201	100.55 / 1891	57.25 / 937	105.91 / 2265	78.14 / 1684	65.13 / 1417	226.43 / 2399					
17	71.63 / 1209	107.39 / 1473	61.39 / 928	116.10 / 2277	86.07 / 1751	71.57 / 1433	237.19 / 2396					
18	76.99 / 1217	112.26 / 991	65.45 / 881	126.24 / 2293	91.61 / 1102	77.71 / 1306	247.85 / 2415					
19	82.30 / 1204	116.56 / 980	69.43 / 841	136.22 / 2270	96.39 / 1085	83.67 / 1393	252.33 / 2400					
20	87.80 / 1209	121.02 / 980	73.58 / 900	146.61 / 2280	101.61 / 1152	89.90 / 1390	269.27 / 2400					
21	93.05 / 1185	125.27 / 954	77.50 / 887	156.52 / 2238	106.64 / 1130	95.82 / 1368	279.72 / 2370					
22	98.36 / 1175	126.6 / 664	80.00 / 435	166.51 / 2251	110.20 / 1364	101.80 / 1231	290.25 / 2381					
23	103.23 / 1199	129.33 / 664	81.92 / 432	175.73 / 2264	116.67 / 1265	107.33 / 1331	299.95 / 2380					
24	109.26 / 1202	131.32 / 371	84.25 / 464	187.13 / 2271	122.68 / 1128	114.18 / 1153	311.95 / 2393					
25	114.44 / 1204	132.90 / 359	86.25 / 469	196.94 / 2266	127.84 / 1374	120.02 / 1146	322.25 / 2388					
26	120.38 / 1192	134.70 / 355	88.55 / 488	208.15 / 2258	133.68 / 1210	126.79 / 1014	334.03 / 2368					
27	124.97 / 1188	136.08 / 353	90.31 / 454	216.83 / 2255	140.16 / 1690	131.93 / 1340	343.16 / 2366					
28	130.03 / 1156	140.79 / 1220	97.80 / 1948	226.62 / 2260	147.56 / 1688	137.74 / 1366	354.46 / 2376					
29	134.50 / 1178	145.44 / 1217	105.31 / 1968	235.32 / 2276	154.12 / 1680	142.90 / 1358	362.62 / 2412					
30	140.93 / 1175	152.09 / 1217	113.00 / 1283	247.77 / 2277	163.52 / 1693	150.29 / 1351	375.76 / 2401					
31												

WSSP-2 Daily Checklist

Month : SEPT 2011

6.6R					
Date	Meter / Flow (CFS)	#1 Meter / Flow (GPM)	#2 Meter / Flow (GPM)	#3 Meter / Flow (GPM)	#4 Meter / Flow (GPM)
1	777548 / 12.1	964977 / 1200	894331 / 1600	506108 / 2025	243423 / 0
2	779964 / 12	970158 / 1200	901692 / 1600	515307 / 2000	243423 / 0
3	782092 / 10.5	974722 / 1200	908154 / 1600	523418 / 2100	243423 / 0
4	784312 / 10.5	979510 / 1200	914912 / 1600	531934 / 2050	243423 / 0
5	786453 / 10.5	984709 / 1200	922244 / 1600	541205 / 2050	243423 / 0
6	788636 / 9.4	988596 / 850	929654 / 1700	55107 / 2300	243423 / 0
7	790979 / 10.2	992656 / 900	937852 / 1800	562109 / 2600	243423 / 0
8	793140 / 10.3	996191 / 900	945471 / 1800	572594 / 2600	243423 / 0
9	795495 / 10.5	999401 / 1000	953718 / 1800	583953 / 2500	243423 / 0
10	797670 / 10.7	1002642 / 700	962080 / 1900	595425 / 2500	243423 / 0
11	799822 / 11.7	1005694 / 800	971078 / 2200	606089 / 2600	243423 / 0
12	802099 / 11.7	1009228 / 850	980487 / 2200	617041 / 2600	243423 / 0
13	804480 / 12.8	013990 / 1200	989563 / 2200	627594 / 2500	243423 / 0
14	807008 / 12.7	019298 / 1200	999029 / 2200	638599 / 2500	243423 / 0
15	809304 / 12.8	024108 / 1200	007669 / 2200	648620 / 2500	243423 / 0
16	812048 / 12.8	029855 / 1200	018010 / 2200	660532 / 2500	243423 / 0
17	814605 / 12.8	035219 / 1200	027653 / 2200	671651 / 2500	247872 / 55
18	817144 / 12.9	040437 / 1200	037263 / 2200	682708 / 2500	250373 / 0
19	819660 / 14.3	045651 / 1200	046633 / 2200	693470 / 2500	250373 / 0
20	822577 / 14.4	051090 / 1200	056452 / 2200	704687 / 2500	250373 / 0
21	825350 / 14.2	056290 / 1200	065865 / 2200	715480 / 2500	250373 / 0
22	828094 / 14.6	061473 / 1250	075224 / 2200	726195 / 2500	250597 / 0
23	830669 / 14.1	066320 / 1200	083992 / 2150	731258 / 2500	253216 / 60
24	833900 / 14.4	072228 / 1200	094706 / 2200	748601 / 2500	256390 / 60
25	836630 / 12.6	077314 / 1200	103916 / 2200	759193 / 2500	259107 / 60
26	839481 / 14.1	083148 / 1200	114511 / 2200	771394 / 2500	262233 / 60
27	841441 / 9.9	083488 / 100	122784 / 2240	780883 / 2500	264658 / 60
28	844064 / 11.8	086472 / 900	131591 / 2200	790989 / 2500	267565 / 60
29	846132 / 13.5	089852 / 875	140276 / 2200	800933 / 2500	269796 / 60
30	849362 / 12.0	094425 / 825	152104 / 2200	814498 / 2500	273363 / 60
31					

WSSP-2 Daily Checklist

Month : SEPT 2011

7.0L				
Date	#1 Meter / Flow (GPM)	#2 Meter / Flow (GPM)	#3 Meter / Flow (GPM)	#4 Meter / Flow (GPM)
1				511423 / 1125
2				516463 / 1200
3				520365 / 1000
4				524684 / 1500
5				531009 / 1300
6				535543 / 1200
7				540744 / 1100
8				544970 / 1000
9				549962 / 1150
10				555143 / 1100
11				559967 / 1200
12				565927 / 1400
13				570738 / 1100
14				575748 / 1200
15				580096 / 1050
16				585574 / 1100
17				591380 / 1200
18				596429 / 1200
19				602317 / 1500
20				608117 / 1500
21				613402 / 1400
22				618801 / 1450
23				623656 / 1350
24				629530 / 1200
25				634713 / 1300
26				641405 / 1200
27				646374 / 1200
28				650291 / 1150
29				654449 / 1150
30				660070 / 1175
31				

10/201

21

10/20/11

WSSP-2 6.6R

VAULT				6.6R #1				6.6R #2				6.6R #3				6.6R #4			
PREV	849362	24	FLOW	94425	24	FLOW	152104	24	FLOW	814498	24	FLOW	273363	24	FLOW				
DATE	METER	HR.		METER	HR.		METER	HR.		METER	HR.		METER	HR.					
10/1	851670	2308	11.6	97659	3234	900	160595	8491	2200	824196	9698	2500	275862	2499	60				
10/2	854355	2685	11.9	101679	4020	900	170598	10003	2200	835635	11439	2500	278800	2938	60				
10/3	856273	1918	12.0	104840	3161	900	178483	7885	2250	844671	9036	2590	281048	2248	62				
10/4	858749	2476	12.9	108144	3304	780	187863	9380	2250	855383	10712	2510	283765	2717	60				
10/5	861381	2632	13.9	112940	4796	1200	197105	9242	2200	866136	10753	2500	286444	2679	60				
10/6	863994	2613	11.8	117474	4534	1100	206269	9164	2200	876844	10708	2525	289093	2649	60				
10/7	866794	2800	13.1	122091	4617	1000	216389	10120	2100	888650	11806	2500	292016	2923	60				
10/8	869401	2607	11.8	126941	4250	1000	225865	9476	2100	899688	11038	2500	296730	4714	60				
10/9	872230	2829	11.9	130926	4585	1000	236091	10226	2200	911581	11893	2500	297650	920	60				
10/10	874093	1863	11.9	134224	3298	1000	243532	7441	2225	920243	8662	2550	297755	2105	60				
10/11	876602	2509	11.7	138309	4085	1000	252802	9270	2200	930994	10751	2500	302398	2643	60				
10/12	879253	2651	12.4	143289	4980	1200	262279	9477	2200	941986	10992	2500	305105	2707	60				
10/13	881846	2583	12.3	148161	4872	1200	271314	9035	2200	952401	10415	2510	307696	2591	60				
10/14	884570	2724	12.5	153937	5776	1300	280848	9534	2200	963411	11010	2500	310455	2759	60				
10/15	887529	2959	12.0	159401	5464	1100	291673	10825	2175	975919	12508	2500	313598	3143	60				
10/16	890127	2598	12.2	163926	4525	1100	300737	9064	2150	986393	10474	2500	316191	2593	60				
10/17	892267	2140	12.2	168106	4180	1100	309145	8408	2250	996112	9719	2600	318548	2357	60				
10/18	894700	2433	12.2	173089	4983	1200	318566	9421	2250	1006988	10876	2525	321193	2645	60				
10/19	897227	2527	12.6	178930	5841	1325	328076	9510	2200	1017951	10963	2510	323787	2594	52				
10/20	899655	2428	12.3	184146	5216	1225	337372	9296	2225	1028678	10727	2530	326312	2525	60				
10/21	902197	2542	12.4	189764	5618	1250	347039	9667	2200	1039840	11162	2500	329043	2731	57				
10/22	904987	2790	12.7	196057	6293	1300	357610	10571	2200	1052029	12189	2500	331970	2927	60				
10/23	907738	2751	12.7	202267	6210	1300	367970	10360	2200	1063988	11959	2500	334857	2887	60				
10/24	909725	1987	12.7	206742	4475	1300	375473	7503	2250	1072687	8699	2550	336968	2111	60				
10/25	912164	2439	12.3	212033	5291	1225	384778	9305	2200	1083426	10739	2500	339521	2553	60				
10/26	914635	2471	12.4	217414	5381	1250	394196	9418	2200	1094291	10865	2500	342113	2592	60				
10/27	916896	2261	11.7	221533	4119	975	403276	9080	2300	1104760	10469	2600	344555	2442	60				
10/28	919296	2400	12.0	225957	4424	1050	412856	9580	2300	1115804	11044	2600	347157	2602	60				
10/29	922248	2952	13.6	230951	4994	1000	423737	10881	2200	1128341	12537	2500	350167	3010	60				
10/30	924946	2698	12.4	235327	4376	1000	433386	9649	2200	1139469	11128	2600	352778	2611	60				
10/31	927053	2107	1.5	239004	3677	0	441786	8400	0	1150306	10837	0	354937	2159	0				
TOTAL	77691	2506	12.3	144579	4664	1106	289662	9345	2208	335808	10833	2523	81574	2631	60				
				851.643 TOTAL ACRE FEET															

12.61 CFS
12.61 CFS
12.93 CFS
12.48 CFS
13.28 CFS
12.61 CFS
12.61 CFS
12.84 CFS
13.00 CFS
12.84 CFS
13.28 CFS
13.30 CFS
13.50 CFS
13.00 CFS
12.95 CFS
13.39 CFS
13.45 CFS
13.56 CFS
13.46 CFS
13.39 CFS
13.50 CFS
13.73 CFS
13.34 CFS
13.39 CFS
13.23 CFS
13.39 CFS
12.84 CFS
13.06 CFS
0.00 CFS

10/20/11

23

WSSP-2 6.5R

6.5R #1										6.5R #2										6.5R #3										6.5R #4										6.5R #5										6.5R #6									
PREV.		257.70		24		FLOW		389.96		24		FLOW		287.84		24		FLOW		531.78		24		FLOW		327.84		24		FLOW		380.01		24		FLOW		704.30		24		FLOW																	
DATE	METER	HR.		METER	HR.			METER	HR.				METER	HR.			METER	HR.				METER	HR.			METER	HR.				METER	HR.			METER	HR.			METER	HR.																			
11/1	257.70	0.00	0	389.96	0.00	0		287.84	0.00	0			531.78	0.00	0		327.84	0.00	0				380.01	0.00	0		704.30	0.00	0				704.30	0.00	0				704.30	0.00	0																		
11/2	257.70	0.00	0	389.96	0.00	0		287.84	0.00	0			531.78	0.00	0		327.84	0.00	0				380.01	0.00	0		704.30	0.00	0				704.30	0.00	0				704.30	0.00	0																		
11/3	257.70	0.00	0	389.96	0.00	0		287.84	0.00	0			531.78	0.00	0		327.84	0.00	0				380.01	0.00	0		704.30	0.00	0				704.30	0.00	0				704.30	0.00	0																		
11/4	257.70	0.00	0	389.96	0.00	0		287.84	0.00	0			531.78	0.00	0		327.84	0.00	0				380.01	0.00	0		704.30	0.00	0				704.30	0.00	0				704.30	0.00	0																		
11/5	257.70	0.00	0	389.96	0.00	0		287.84	0.00	0			531.78	0.00	0		327.84	0.00	0				380.01	0.00	0		704.30	0.00	0				704.30	0.00	0				704.30	0.00	0																		
11/6	258.88	1.18	143	400.98	11.02	2129		294.87	7.03	1345			539.97	8.19	1630		331.78	3.94	743				388.40	8.39	1475		716.47	12.17	2353				716.47	12.17	2353				716.47	12.17	2353																		
11/7	259.39	0.51	135	408.74	7.76	2131		299.57	4.70	1282			545.73	5.76	1554		334.51	2.73	706				394.29	5.89	1571		725.05	8.58	2355				725.05	8.58	2355				725.05	8.58	2355																		
11/8	259.39	0.00	0	414.35	5.61	1113		303.25	3.68	918			550.11	4.38	831		337.41	2.90	696				398.81	4.52	925		730.31	5.26	991				730.31	5.26	991				730.31	5.26	991																		
11/9	259.39	0.00	0	419.81	5.46	1303		306.60	3.35	790			553.95	3.84	955		340.08	2.67	653				402.85	4.04	974		737.12	6.81	1663				737.12	6.81	1663				737.12	6.81	1663																		
11/10	260.31	0.92	246	425.48	5.67	1289		309.97	3.37	957			557.82	3.87	913		342.81	2.73	599				406.92	4.07	967		744.49	7.37	1680				744.49	7.37	1680				744.49	7.37	1680																		
11/11	261.36	1.05	242	431.03	5.55	1291		313.26	3.31	784			563.74	5.92	1362		345.41	2.60	752				410.94	4.02	859		753.48	8.99	2093				753.48	8.99	2093				753.48	8.99	2093																		
11/12	262.56	1.20	244	437.50	6.47	1327		317.12	3.84	821			570.79	7.05	1460		348.43	3.02	512				415.60	4.66	779		765.47	11.99	2444				765.47	11.99	2444				765.47	11.99	2444																		
11/13	263.61	1.05	231	443.47	5.97	1320		320.66	3.54	783			577.29	6.50	1422		350.48	2.05	1125				419.92	4.32	1032		776.53	11.06	2438				776.53	11.06	2438				776.53	11.06	2438																		
11/14	264.50	0.89	225	448.56	5.09	1307		323.66	3.00	833			582.84	5.55	1444		351.35	0.87	0				423.58	3.66	1015		785.96	9.43	2418				785.96	9.43	2418				785.96	9.43	2418																		
11/15	266.70	2.20	400	456.01	7.45	1692		328.46	4.80	1148			590.31	7.47	1694		355.16	3.81	871				429.35	5.77	1148		786.81	0.85	0				786.81	0.85	0				786.81	0.85	0																		
11/16	268.41	1.71	422	464.07	8.06	2000		333.93	5.47	0			598.60	8.29	2036		359.01	3.85	997				435.23	5.88	1586		788.67	1.86	0				788.67	1.86	0				788.67	1.86	0																		
11/17	270.10	1.69	308	472.35	8.28	1769		337.44	3.51	983			607.15	8.55	1832		362.95	3.94	874				441.24	6.01	1469		791.26	8.59	2492				791.26	8.59	2492				791.26	8.59	2492																		
11/18	280.66	10.56	2921	480.12	7.77	1772		341.78	4.34	990			615.20	8.05	1825		366.64	3.69	867				446.87	5.63	1241		808.23	10.97	2509				808.23	10.97	2509				808.23	10.97	2509																		
11/19	282.58	1.92	399	488.50	8.38	1768		346.47	4.69	1009			625.31	10.11	2123		370.66	4.02	822				452.96	6.09	1394		815.90	7.67	1577				815.90	7.67	1577				815.90	7.67	1577																		
11/20	284.27	1.69	355	496.30	7.80	1792		350.52	4.05	995			634.63	9.32	2144		374.32	3.66	752				458.61	5.65	1329		820.79	4.89	1081				820.79	4.89	1081				820.79	4.89	1081																		
11/21	285.65	1.38	347	503.61	7.31	1767		354.88	4.36	1000			643.40	8.77	2126		377.81	3.49	1048				464.00	5.39	1282		825.34	4.55	1106				825.34	4.55	1106				825.34	4.55	1106																		
11/22	287.07	1.42	321	512.15	8.54	1995		359.16	4.28	1009			652.62	9.22	2111		381.45	3.64	827				469.75	5.75	1237		832.75	7.41	1821				832.75	7.41	1821				832.75	7.41	1821																		
11/23	288.55	1.48	313	521.23	9.08	1996		363.61	4.45	992			662.23	9.61	2128		385.29	3.84	853				475.70	5.95	1608		840.99	8.24	1813				840.99	8.24	1813				840.99	8.24	1813																		
11/24	289.92	1.37	306	529.79	8.56	1998		367.80	4.19	910			671.36	9.13	2374		388.90	3.61	725				481.36	5.66	1312		848.77	7.78	1811				848.77	7.78	1811				848.77	7.78	1811																		
11/25	291.35	1.43	299	538.74	8.95	2004		372.19	4.39	989			671.47	0.11	0		392.66	3.76	744				487.21	5.85	1301		856.90	8.13	1819				856.90	8.13	1819				856.90	8.13	1819																		
11/26	298.14	6.79	1558	548.69	9.95	2024		377.15	4.96	997			674.73	3.26	749		396.86	4.20	854				493.73	6.52	883		865.96	9.06	1820				865.96	9.06	1820				865.96	9.06	1820																		
11/27	299.63	1.49	300	557.76	9.07	0		381.73	4.58	1029			678.15	3.42	747		400.78	3.92	958				499.76	6.03	1458		874.29	8.33	1851				874.29	8.33	1851				874.29	8.33	1851																		
11/28	300.85	1.22	287	557.76	0.00	0		385.97	4.24	934			681.30	3.15	748		404.41	3.63	719				505.33	5.57	1300		882.00	7.71	1830				882.00	7.71	1830				882.00	7.71	1830																		
11/29	302.06	1.21	282	557.76	0.00	0		390.17	4.20	959			684.46	3.16	739		407.98	3.57	843				510.83	5.50	1228		889.59	7.59	1823				889.59	7.59	1823				889.59	7.59	1823																		
11/30	303.74	1.68	402	557.76	0.00	0		394.93	4.76	1081			690.52	6.06	1598		412.01	4.03	795				515.67	4.84	1309		899.42	9.83	2121				899.42	9.83	2121				899.42	9.83	2121																		
TOTAL		46.04		2.00		356		167.80		7.63		1193		107.09		4.28		785		158.74		6.35		1218		84.17		3.37		645		135.66		5.43		1023		195.12		7.80		1464																	
TOTAL		46.04		2.00		356		167.80		7.63		1193		107.09		4.28		785		158.74		6.35		1218		84.17		3.37		645		135.66		5.43		1023		195.12		7.80		1464																	
TOTAL		46.04		2.00		356		167.80		7.63		1193		107.09		4.28		785		158.74		6.35		1218		84.17		3.37		645		135.66		5.43		1023		195.12		7.80		1464																	
TOTAL		46.04		2.00		356		167.80		7.63		1193		107.09		4.28		785		158.74		6.35		1218		84.17		3.37		645		135.66		5.43		1023		195.12		7.80		1464																	
TOTAL		46.04		2.00		356		167.80		7.63		1193		107.09		4.28		785		158.74		6.35		1218		84.17		3.37		645		135.66		5.43		1023		195.12		7.80		1464																	
TOTAL		46.04		2.00		356		167.80		7.63		1193		107.09		4.28		785		158.74		6.35		1218		84.17		3.37		645		135.66		5.43		1023		195.12		7.80		1464																	
TOTAL		46.04		2.00		356		167.80		7.63		1193		107.09		4.28		785		158.74		6.35		1218		84.17		3.37		645		135.66		5.43		1023		195.12		7.80																			

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25

11/2011

26

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27

12/20/11

WSSP-2 6.5R

6.5R #1										6.5R #2										6.5R #3										6.5R #4										6.5R #5										6.5R #6									
PREV.	303.74	24		FLOW	557.76		24		FLOW	394.93		24		FLOW	690.52		24		FLOW	412.01		24		FLOW	515.67		24		FLOW	899.42		24		FLOW																									
DATE	METER	HR.			METER	HR.				METER	HR.				METER	HR.				METER	HR.				METER	HR.				METER	HR.																												
12/1	305.36	1.62	367		557.76	0.00	0		399.36	4.43	981		693.99	3.47	0		415.77	3.76	1035		520.99	5.32	1322		908.68	9.26	2138		899.42	9.26	2138																												
12/2	310.88	5.52	1501		563.13	5.37	1529		403.59	4.23	995		693.99	0.00	0		419.41	3.64	902		526.14	5.15	1236		917.63	8.95	2114			917.63	8.95	2114																											
12/3	318.57	7.69	1525		570.95	7.82	1550		408.67	5.08	992		693.99	0.00	0		419.41	0.00	0		532.35	6.21	1305		928.47	10.84	2145			928.47	10.84	2145																											
12/4	325.42	6.85	1524		577.94	6.99	1547		413.00	4.33	981		693.99	0.00	0		419.41	0.00	0		537.89	5.54	1331		938.12	9.65	2137			938.12	9.65	2137																											
12/5	332.02	6.60	1518		584.66	6.72	1545		421.37	8.37	1976		693.99	0.00	0		422.92	3.51	821		539.04	1.15	194		947.39	9.27	2132			947.39	9.27	2132																											
12/6	341.81	9.79	0		589.22	4.56	0		429.46	8.09	0		693.99	0.00	0		426.13	3.21	0		539.84	0.80	0		956.13	8.74	0			956.13	8.74	0																											
12/7	341.81	0.00	0		589.22	0.00	0		429.46	0.00	0		693.99	0.00	0		426.13	0.00	0		539.84	0.00	0		956.13	0.00	0			956.13	0.00	0																											
12/8	348.42	6.61	1700		595.32	6.10	1549		436.54	7.08	1816		693.99	0.00	0		426.13	0.00	0		540.93	1.09	278		964.19	8.06	1879			964.19	8.06	1879																											
12/9	355.06	6.64	1783		602.22	6.90	1548		444.60	8.06	1812		693.99	0.00	0		426.13	0.00	0		542.20	1.27	280		972.58	8.39	1887			972.58	8.39	1887																											
12/10	362.59	7.53	1655		609.18	6.96	1548		448.49	3.89	599		693.99	0.00	0		426.13	0.00	0		543.55	1.35	286		981.65	9.07	1888			981.65	9.07	1888																											
12/11	368.94	7.35	1653		616.54	7.36	1550		451.37	2.88	612		693.99	0.00	0		426.13	0.00	0		544.80	1.25	285		990.02	8.37	1823			990.02	8.37	1823																											
12/12	376.29	6.35	1651		622.49	5.95	1551		453.82	2.45	605		693.99	0.00	0		426.13	0.00	0		545.88	1.08	275		997.25	7.23	1885			997.25	7.23	1885																											
12/13	383.68	7.39	1623		629.40	6.91	1511		459.84	6.02	1535		693.99	0.00	0		426.13	0.00	0		547.13	1.25	275		1005.68	8.43	1846			1005.68	8.43	1846																											
12/14	390.75	7.07	1621		635.99	6.59	1510		464.81	4.97	1006		693.99	0.00	0		426.13	0.00	0		548.32	1.19	288		1013.73	8.05	1853			1013.73	8.05	1853																											
12/15	399.61	8.86	2206		642.48	6.49	1607		469.37	4.56	978		693.99	0.00	0		426.13	0.00	0		549.58	1.26	270		1022.21	8.48	1845			1022.21	8.48	1845																											
12/16	410.39	10.78	2243		650.32	7.84	1630		474.17	4.80	915		693.99	0.00	0		426.13	0.00	0		550.92	1.34	274		1031.18	8.97	1866			1031.18	8.97	1866																											
12/17	415.95	5.56	1173		657.10	6.78	1640		478.31	4.14	927		693.99	0.00	0		426.13	0.00	0		552.08	1.16	280		1038.93	7.75	1875			1038.93	7.75	1875																											
12/18	421.35	5.40	1149		664.70	7.60	1637		482.94	4.63	1012		693.99	0.00	0		426.13	0.00	0		553.39	1.31	291		1047.63	8.70	1874			1047.63	8.70	1874																											
12/19	426.98	5.63	1170		672.63	7.93	1620		487.99	5.05	913		693.99	0.00	0		426.13	0.00	0		554.76	1.37	271		1056.70	9.07	1858			1056.70	9.07	1858																											
12/20	432.94	5.96	1402		679.58	6.95	1624		492.00	4.01	954		693.99	0.00	0		431.42	5.29	1242		559.01	4.25	958		1065.00	8.30	2127			1065.00	8.30	2127																											
12/21	438.18	5.24	1388		685.66	6.08	1607		495.69	3.69	887		693.99	0.00	0		436.98	5.56	1336		562.72	3.71	1019		1073.76	8.76	2108			1073.76	8.76	2108																											
12/22	445.86	7.68	1626		694.23	8.57	1297		502.31	6.62	1464		693.99	0.00	0		443.32	6.34	1372		567.29	4.57	1020		1083.50	9.74	2132			1083.50	9.74	2132																											
12/23	453.60	7.74	1687		702.97	8.74	1891		509.02	6.71	1467		699.55	5.56	1192		443.43	0.11	0		571.85	4.56	952		1093.24	9.74	2124			1093.24	9.74	2124																											
12/24	461.10	7.50	1691		711.38	8.41	1895		515.53	6.51	1460		704.79	5.24	1177		443.43	0.00	0		576.27	4.42	1037		1102.71	9.47	2133			1102.71	9.47	2133																											
12/25	468.73	7.63	1694		719.92	8.54	1894		522.12	6.59	1453		710.09	5.30	1161		443.43	0.00	0		580.75	4.48	876		1112.30	9.59	2127			1112.30	9.59	2127																											
12/26	476.88	8.15	1672		729.04	9.12	1872		529.17	7.05	1450		715.74	5.65	1146		443.43	0.00	0		585.52	4.77	1016		1122.56	10.26	2111			1122.56	10.26	2111																											
12/27	482.90	6.02	1646		735.77	6.73	1844		534.37	5.20	1424		719.92	4.18	1186		443.43	0.00	0		589.05	3.53	955		1130.13	7.57	2074			1130.13	7.57	2074																											
12/28	492.76	9.86	2381		744.04	8.27	1858		540.76	6.39	1431		725.04	5.12	1141		443.43	0.00	0		595.42	6.37	1586		1139.44	9.31	2096			1139.44	9.31	2096																											
12/29	503.27	10.51	2359		752.22	8.18	1832		547.06	6.30	1411		730.08	5.04	1107		443.43	0.00	0		602.32	6.90	1539		1148.66	9.22	2063			1148.66	9.22	2063																											
12/30	513.61	10.34	2387		761.38	9.16	2197		555.31	8.25	1989		735.02	4.94	1156		443.43	0.00	0		606.10	3.78	1587		1157.70	9.04	2075			1157.70	9.04	2075																											
12/31	525.28	11.67	2425		772.13	10.75	2232		565.04	9.73	2007		742.74	7.72	1706		443.43	0.00	0		616.75	10.65	1577		1167.89	10.19	2117			1167.89	10.19	2117																											
TOTAL	221.54	7.38	1562		214.37	7.39	1520		170.11	5.67	1163		52.22	5.22	354		31.42	3.93	216		101.08	3.37	738		268.47	8.95	1882			268.47	8.95	1882																											
1059.21		TOTAL ACRE FEET		TOTAL		AVG.		TOTAL		AVG.		TOTAL		AVG.		TOTAL		AVG.		TOTAL		AVG.		TOTAL		AVG.		TOTAL		AVG.		TOTAL		AVG.																									

12/20/11

WSSP-2 6.5R

6.5R #8				6.5R #9				6.5R #10				6.5R #11			
PREV.	0.00			0.00				0.00				0.00			
DATE	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW			
12/1	0.00	0.00	0		0.00			0.00			0.00				
12/2	0.00	0.00	0		0.00			0.00			0.00				
12/3	0.00	0.00			0.00			0.00			0.00				
12/4	0.00	0.00			0.00			0.00			0.00				
12/5	0.00	0.00			0.00			0.00			0.00				
12/6	0.00	0.00			0.00			0.00			0.00				
12/7	0.00	0.00			0.00			0.00			0.00				
12/8	0.00	0.00			0.00			0.00			0.00				
12/9	0.00	0.00			0.00			0.00			0.00				
12/10	0.00	0.00			0.00			0.00			0.00				
12/11	0.00	0.00			0.00			0.00			0.00				
12/12	0.00	0.00			0.00			0.00			0.00				
12/13	0.00	0.00			0.00			0.00			0.00				
12/14	0.00	0.00			0.00			0.00			0.00				
12/15	0.00	0.00			0.00			0.00			0.00				
12/16	0.00	0.00			0.00			0.00			0.00				
12/17	0.00	0.00			0.00			0.00			0.00				
12/18	0.00	0.00			0.00			0.00			0.00				
12/19	0.00	0.00			0.00			0.00			0.00				
12/20	0.00	0.00			0.00			0.00			0.00				
12/21	0.00	0.00			0.00			0.00			0.00				
12/22	0.00	0.00			0.00			0.00			0.00				
12/23	0.00	0.00			0.00			0.00			0.00				
12/24	0.00	0.00			0.00			0.00			0.00				
12/25	0.00	0.00			0.00			0.00			0.00				
12/26	0.00	0.00			0.00			0.00			0.00				
12/27	5.96	5.96	325	0.03	0.03	0	0.03	0.03	0	0.02	0.02	0			
12/28	14.72	8.76	2321	0.03	0.00	0	0.03	0.00	0	0.02	0.00	0			
12/29	24.50	9.78	2294	0.03	0.00	0	0.03	0.00	0	3.85	3.83	1216			
12/30	34.55	10.05	2315	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0			
12/31	35.11	0.56	0	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0			
TOTAL	35.11	7.02	1036	0.03	0.03	0	0.03	0.03	0	3.85	1.93	243			
				39.02 TOTAL ACRE FEET											

WSP-2 6.6R

6.6R #1				6.6R #2				6.6R #3				6.6R #4			
24		24		24		24		24		24		24			
DATE	METER	HR.	FLOW	DATE	METER	HR.	FLOW	DATE	METER	HR.	FLOW	DATE	METER	HR.	FLOW
12/1	979818	2141	10.8	12/1	979818	2141	10.8	12/1	979818	2141	10.8	12/1	979818	2141	10.8
12/2	982004	2186	11.4	12/2	982004	2186	11.4	12/2	982004	2186	11.4	12/2	982004	2186	11.4
12/3	984671	2667	11.5	12/3	984671	2667	11.5	12/3	984671	2667	11.5	12/3	984671	2667	11.5
12/4	987008	2337	11.5	12/4	987008	2337	11.5	12/4	987008	2337	11.5	12/4	987008	2337	11.5
12/5	989486	2478	12.8	12/5	989486	2478	12.8	12/5	989486	2478	12.8	12/5	989486	2478	12.8
12/6	991531	2045	11.3	12/6	991531	2045	11.3	12/6	991531	2045	11.3	12/6	991531	2045	11.3
12/7	994002	2471	12.0	12/7	994002	2471	12.0	12/7	994002	2471	12.0	12/7	994002	2471	12.0
12/8	996438	2436	12.9	12/8	996438	2436	12.9	12/8	996438	2436	12.9	12/8	996438	2436	12.9
12/9	999030	2592	12.9	12/9	999030	2592	12.9	12/9	999030	2592	12.9	12/9	999030	2592	12.9
12/10	1001943	2913	13.3	12/10	1001943	2913	13.3	12/10	1001943	2913	13.3	12/10	1001943	2913	13.3
12/11	1004464	2521	12.7	12/11	1004464	2521	12.7	12/11	1004464	2521	12.7	12/11	1004464	2521	12.7
12/12	1006668	2204	12.8	12/12	1006668	2204	12.8	12/12	1006668	2204	12.8	12/12	1006668	2204	12.8
12/13	1009175	2507	12.4	12/13	1009175	2507	12.4	12/13	1009175	2507	12.4	12/13	1009175	2507	12.4
12/14	1011682	2507	12.7	12/14	1011682	2507	12.7	12/14	1011682	2507	12.7	12/14	1011682	2507	12.7
12/15	1014315	2633	12.6	12/15	1014315	2633	12.6	12/15	1014315	2633	12.6	12/15	1014315	2633	12.6
12/16	1017229	2914	13.2	12/16	1017229	2914	13.2	12/16	1017229	2914	13.2	12/16	1017229	2914	13.2
12/17	1019695	2466	13.2	12/17	1019695	2466	13.2	12/17	1019695	2466	13.2	12/17	1019695	2466	13.2
12/18	1022387	2692	13.2	12/18	1022387	2692	13.2	12/18	1022387	2692	13.2	12/18	1022387	2692	13.2
12/19	1025254	2867	13.1	12/19	1025254	2867	13.1	12/19	1025254	2867	13.1	12/19	1025254	2867	13.1
12/20	1027755	2501	13.1	12/20	1027755	2501	13.1	12/20	1027755	2501	13.1	12/20	1027755	2501	13.1
12/21	1029919	2164	12.9	12/21	1029919	2164	12.9	12/21	1029919	2164	12.9	12/21	1029919	2164	12.9
12/22	1032668	2749	13.0	12/22	1032668	2749	13.0	12/22	1032668	2749	13.0	12/22	1032668	2749	13.0
12/23	1035331	2663	13.0	12/23	1035331	2663	13.0	12/23	1035331	2663	13.0	12/23	1035331	2663	13.0
12/24	1037935	2604	13.1	12/24	1037935	2604	13.1	12/24	1037935	2604	13.1	12/24	1037935	2604	13.1
12/25	1040585	2650	13.1	12/25	1040585	2650	13.1	12/25	1040585	2650	13.1	12/25	1040585	2650	13.1
12/26	1042999	2414	11.0	12/26	1042999	2414	11.0	12/26	1042999	2414	11.0	12/26	1042999	2414	11.0
12/27	1044850	1851	11.6	12/27	1044850	1851	11.6	12/27	1044850	1851	11.6	12/27	1044850	1851	11.6
12/28	1047303	2453	12.3	12/28	1047303	2453	12.3	12/28	1047303	2453	12.3	12/28	1047303	2453	12.3
12/29	1049675	2372	12.0	12/29	1049675	2372	12.0	12/29	1049675	2372	12.0	12/29	1049675	2372	12.0
12/30	1052149	2474	12.6	12/30	1052149	2474	12.6	12/30	1052149	2474	12.6	12/30	1052149	2474	12.6
12/31	1054430	2281	10.3	12/31	1054430	2281	10.3	12/31	1054430	2281	10.3	12/31	1054430	2281	10.3
TOTAL			AVG.	TOTAL			AVG.	TOTAL			AVG.	TOTAL			AVG.
945.86			TOTAL ACRE FEET	945.86			TOTAL ACRE FEET	945.86			TOTAL ACRE FEET	945.86			TOTAL ACRE FEET
12.92			6.6R AVERAGE DAILY CFS	12.92			6.6R AVERAGE DAILY CFS	12.92			6.6R AVERAGE DAILY CFS	12.92			6.6R AVERAGE DAILY CFS
TOTAL			AVG.	TOTAL			AVG.	TOTAL			AVG.	TOTAL			AVG.
76753			2476	76753			2476	76753			2476	76753			2476
12.5			12.5	12.5			12.5	12.5			12.5	12.5			12.5
287.91			10355	287.91			10355	287.91			10355	287.91			10355
1478			238.88	1478			238.88	1478			238.88	1478			238.88
7706			1782	7706			1782	7706			1782	7706			1782
336.60			10858	336.60			10858	336.60			10858	336.60			10858
2533			82.48	2533			82.48	2533			82.48	2533			82.48
2660			60	2660			60	2660			60	2660			60
12.92			12.92	12.92			12.92	12.92			12.92	12.92			12.92

12/30/11

WSSP-2 7.0L

VAULT		7.0L #1		7.0L #2		7.0L #3		7.0L #4	
DATE	METER	24 HR.	FLOW	METER	24 HR.	FLOW	METER	24 HR.	FLOW
12/1	572280	621	3.1	0	0	0	0	0	0
12/2	572813	533	3.1	0	0	0	0	0	0
12/3	573577	764	3.1	0	0	0	0	0	0
12/4	574818	1241	3.1	0	0	0	0	0	0
12/5	574826	8	3.1	0	0	0	0	0	0
12/6	575430	604	3.1	0	0	0	0	0	0
12/7	576027	597	3.1	0	0	0	0	0	0
12/8	576630	603	3.1	0	0	0	0	0	0
12/9	577247	617	3.1	0	0	0	0	0	0
12/10	577931	684	3.1	0	0	0	0	0	0
12/11	578578	647	2.9	0	0	0	0	0	0
12/12	579114	536	3.1	0	0	0	0	0	0
12/13	579740	626	3.0	0	0	0	0	0	0
12/14	580349	609	3.0	0	0	0	0	0	0
12/15	580960	631	3.0	0	0	0	0	0	0
12/16	581651	671	3.0	0	0	0	0	0	0
12/17	582232	581	3.0	0	0	0	0	0	0
12/18	582887	655	3.1	0	0	0	0	0	0
12/19	583594	707	3.1	0	0	0	0	0	0
12/20	584185	591	3.1	0	0	0	0	0	0
12/21	584705	520	3.2	0	0	0	0	0	0
12/22	584776	71	3.2	0	0	0	0	0	0
12/23	584776	0	0.0	0	0	0	0	0	0
12/24	584776	0	0.0	0	0	0	0	0	0
12/25	584776	0	0.0	0	0	0	0	0	0
12/26	584776	0	0.0	0	0	0	0	0	0
12/27	584776	0	0.0	0	0	0	0	0	0
12/28	584776	0	0.0	0	0	0	0	0	0
12/29	584776	0	0.0	0	0	0	0	0	0
12/30	584780	4	0.0	0	0	0	0	0	0
12/31	584780	0	0.0	0	0	0	0	0	0
TOTAL	13121	570	2.2	0	#DIV/0!	0	0	#DIV/0!	0
TOTAL		AVG.	AVG.	TOTAL	AVG.	TOTAL	AVG.	TOTAL	AVG.
15.3988		TOTAL ACRE FEET		2.56		7.0L AVERAGE DAILY CFS		15.3988	
								6999	
								1150	
								2.56	

WSSP-2 6.5R

6.5R #1					6.5R #2					6.5R #3					6.5R #4					6.5R #5					6.5R #6					6.5R #7					
PREV	525.28		24			772.13		24			585.04		24			742.74		24			448.43		24			616.75		24			1167.89		24		
DATE	METER		HR.		FLOW	METER		HR.		FLOW	METER		HR.		FLOW	METER		HR.		FLOW	METER		HR.		FLOW	METER		HR.		FLOW	METER		HR.		FLOW
1/1	536.07		10.79		2427	782.06		9.93		2235	574.01		8.97		2022	750.20		7.46		1649	443.43		0.00		0	623.80		7.05		1584	1177.31		9.42		2121
1/2	545.07		9.90		2400	791.17		9.11		2240	582.27		8.26		2031	757.07		6.87		1670	443.43		0.00		0	630.31		6.51		1601	1185.97		8.66		2134
1/3	566.84		20.87		2376	801.18		10.01		2184	591.32		9.05		1984	764.59		7.52		1633	443.43		0.00		0	637.41		7.10		1533	1195.46		9.49		2076
1/4	566.92		0.08		2310	811.46		10.28		2431	599.97		8.65		2000	772.92		8.33		2020	447.16		3.73		1133	644.26		6.85		1580	1204.53		9.07		2095
1/5	577.13		10.21		2275	822.17		10.71		2379	608.79		8.82		1962	781.84		8.92		2002	452.08		4.92		1129	651.14		6.88		1552	1213.76		9.23		2060
1/6	582.04		4.91		2309	832.59		10.42		2435	617.36		8.57		1998	790.52		8.68		2038	456.84		4.76		1021	657.86		6.72		1539	1222.72		8.96		2089
1/7	598.24		16.20		2316	844.38		11.79		2435	627.03		9.67		1995	796.68		6.16		1773	462.20		5.36		1114	665.45		7.59		1552	1229.42		6.70		1911
1/8	609.18		10.94		2279	855.88		11.50		2398	636.48		9.45		1969	805.01		8.33		1708	467.42		5.22		1090	672.84		7.39		1565	1238.48		9.06		1895
1/9	618.79		9.61		2300	866.00		10.12		2425	644.80		8.32		1990	812.34		7.33		1760	472.07		4.65		1080	679.99		6.55		1550	1246.46		7.98		1910
1/10	627.73		8.94		2264	875.41		9.41		2377	652.52		7.72		1961	819.12		6.78		1709	476.35		4.28		1123	685.45		6.06		1499	1246.46		7.98		1910
1/11	638.11		10.38		2333	884.87		9.46		2017	660.31		7.79		1665	826.99		7.87		1790	479.62		3.27		598	689.80		4.35		1266	1261.13		7.27		1808
1/12	648.15		10.04		2266	893.56		8.69		1965	667.46		7.15		1612	834.63		7.64		1734	482.17		2.55		961	695.01		5.21		1155	1268.05		6.92		1589
1/13	658.41		10.26		2295	902.43		8.87		1982	674.73		7.27		1628	842.42		7.79		1731	484.84		2.67		666	700.29		5.28		1228	1274.53		6.48		1602
1/14	669.52		11.11		2306	912.05		9.62		2000	682.64		7.91		1642	850.88		8.46		1756	487.73		2.89		554	706.03		5.74		1193	1282.39		7.86		1605
1/15	669.95		0.43		0	921.49		9.44		1983	690.39		7.75		1638	859.18		8.30		1767	490.49		2.76		614	711.65		5.62		1202	1282.52		0.13		0
1/16	669.95		0.00		0	929.53		8.04		2003	697.00		6.61		1645	866.27		7.09		1756	492.91		2.42		700	716.46		4.81		1170	1282.52		0.00		0
1/17	669.95		0.00		0	936.18		8.65		2005	704.11		7.11		1650	873.97		7.70		2048	495.50		2.59		609	721.62		5.16		1215	1282.52		0.00		0
1/18	675.89		5.94		1563	946.75		8.57		1959	711.15		7.04		1617	874.00		0.03		0	498.05		2.55		576	726.74		5.12		1193	1287.84		5.32		1403
1/19	683.07		7.18		1578	954.15		7.40		1504	717.11		5.96		1197	874.00		0.00		0	502.04		3.99		931	732.15		5.41		1199	1294.19		6.35		1367
1/20	689.88		6.81		1568	960.64		6.49		1496	722.29		5.18		1183	874.00		0.00		0	506.14		4.10		922	737.26		5.11		1173	1300.16		5.97		1357
1/21	695.87		5.99		1255	967.54		6.90		1493	727.78		5.49		1207	874.00		0.00		0	510.51		4.37		925	742.66		5.40		1135	1306.00		5.84		1347
1/22	698.90		3.03		636	974.60		7.05		1520	733.19		5.41		1133	874.00		0.00		0	514.94		4.43		937	748.16		5.50		1217	1312.79		6.79		1378
1/23	698.98		0.08		0	980.74		6.14		1510	737.87		4.68		1170	874.00		0.00		0	518.21		3.27		923	752.97		4.81		1220	1318.53		5.54		1357
1/24	698.98		0.00		986.78	986.78		6.04		1484	742.48		4.61		1139	874.00		0.00		0	522.63		4.42		994	757.72		4.75		1198	1323.78		5.45		1331
1/25	698.98		0.00		0	993.79		7.01		1482	747.80		5.32		1122	874.00		0.00		0	527.06		4.43		928	763.23		5.51		1115	1330.05		6.27		1336
1/26	698.98		0.00		0	999.85		6.06		1501	752.40		4.60		1106	874.00		0.00		0	530.88		3.82		1010	767.98		4.75		1168	1335.46		5.41		1326
1/27	698.98		0.00		0	1006.57		6.72		1481	757.52		5.12		1106	874.00		0.00		0	535.10		4.22		867	773.25		5.27		1086	1341.47		6.01		1298
1/28	698.98		0.00		0	1013.91		7.34		1488	757.52		5.58		1080	874.00		0.00		0	541.07		5.97		1241	779.00		5.75		1175	1348.01		6.54		1355
1/29	698.98		0.00		0	1021.22		7.31		1505	766.62		5.52		1151	874.00		0.00		0	546.96		5.89		1245	784.69		5.69		1184	1354.48		6.47		1321
1/30	698.98		0.00		0	1026.93		5.71		1506	772.73		4.11		1116	874.00		0.00		0	551.45		4.49		1203	788.97		4.28		1177	1359.39		4.91		1316
1/31	698.98		0.00		0	1033.39		6.46		1499	777.58		4.85		1058	874.00		0.00		0	556.89		5.44		1222	794.25		5.28		1159	1365.37		5.98		1324
	173.70		8.27		1292	261.26		8.43		1301	212.54		6.86		1542	131.26		7.29		985	113.46		4.05		849	177.50		5.73		1303	197.48		6.81		1474
	TOTAL		AVG.		AVG.	TOTAL		AVG.		AVG.	TOTAL		AVG.		AVG.	TOTAL		AVG.		AVG.	TOTAL		AVG.		AVG.	TOTAL		AVG.		AVG.	TOTAL		AVG.		AVG.
					1267.20					TOTAL ACRE FEET																									

WSSP-2 6.5R

1/2013

6.5R #8				6.5R #9				6.5R #10				6.5R #11			
DATE	METER	24 HR.	FLOW	METER	24 HR.	FLOW	METER	24 HR.	FLOW	METER	24 HR.	FLOW			
PREV	35.11			0.03			0.03			3.85					
1/1	35.11	0.00	0	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0	0.00		
1/2	35.11	0.00	0	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0	0.00		
1/3	35.11	0.00	0	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0	0.00		
1/4	35.11	0.00	0	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0	0.00		
1/5	35.11	0.00	0	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0	0.00		
1/6	35.11	0.00	0	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0	0.00		
1/7	35.11	0.00	0	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0	0.00		
1/8	35.11	0.00	0	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0	0.00		
1/9	35.11	0.00	0	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0	0.00		
1/10	35.11	0.00	0	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0	0.00		
1/11	35.11	0.00	0	0.03	0.00	0	0.03	0.00	0	3.85	0.00	0	0.00		
1/12	37.28	2.17	595	2.30	2.27	628	2.32	2.29	619	6.02	2.17	585	4.49		
1/13	39.59	2.31	553	4.59	2.29	546	4.75	2.43	599	8.35	2.33	568	4.72		
1/14	42.29	2.70	544	7.23	2.64	550	7.67	2.92	600	11.11	2.76	566	5.56		
1/15	42.40	0.11	0	9.81	2.58	545	10.50	2.83	608	13.77	2.66	566	4.12		
1/16	42.40	0.00	0	12.02	2.21	539	12.95	2.45	603	16.06	2.29	568	3.50		
1/17	42.40	0.00	0	14.36	2.34	557	15.56	2.61	611	18.50	2.44	562	3.73		
1/18	42.40	0.00	0	16.66	2.30	531	18.15	2.59	606	20.91	2.41	559	3.68		
1/19	42.40	0.00	0	19.07	2.41	546	20.86	2.71	585	23.43	2.52	546	3.85		
1/20	42.40	0.00	0	19.57	0.50	0	21.40	0.54	0	23.93	0.50	0	0.78		
1/21	42.40	0.00	0	19.57	0.00	0	21.40	0.00	0	27.43	3.50	957	1.76		
1/22	42.40	0.00	0	19.57	0.00	0	21.40	0.00	0	31.88	4.45	951	2.24		
1/23	42.40	0.00	0	19.57	0.00	0	21.40	0.00	0	35.70	3.82	932	1.93		
1/24	42.40	0.00	0	19.57	0.00	0	21.40	0.00	0	41.14	5.44	1530	2.74		
1/25	42.40	0.00	0	21.51	1.94	526	21.40	0.00	0	48.41	7.27	1532	4.64		
1/26	42.40	0.00	0	23.66	2.15	535	21.40	0.00	0	54.61	6.20	2523	4.21		
1/27	42.40	0.00	0	26.02	2.36	514	21.40	0.00	0	61.44	6.83	1487	4.63		
1/28	42.40	0.00	0	28.60	2.58	537	21.40	0.00	0	65.84	4.40	1500	3.52		
1/29	42.40	0.00	0	31.16	2.56	531	21.40	0.00	0	76.09	10.25	1484	6.46		
1/30	42.40	0.00	0	33.12	1.96	548	21.40	0.00	0	81.57	5.48	1480	3.75		
1/31	42.40	0.00	0	35.46	2.34	522	21.40	0.00	0	88.12	6.55	1467	4.48		
TOTAL	7.29	1.82	55	35.43	2.21	263	21.37	2.14	156	84.27	4.21	658	2.41		
				TOTAL ACRE FEET											
				148.36											

12/20/12

WSSP-2 6.6R

VAULT			6.6R #1			6.6R #2			6.6R #3			6.6R #4		
PREV	1054430	24	526913	24	845403	24	740444	24	503678	24		503678	24	
DATE	METER	HR.	METER	HR.	METER	HR.	METER	HR.	METER	HR.	FLOW	METER	HR.	FLOW
1/1	1056465	2035	529764	2851	853437	8034	751487	11043	506242	2564	55	506242	2564	55
1/2	1058372	1907	532264	2500	860952	7515	761805	10318	508622	2380	60	508622	2380	60
1/3	1060335	1983	534954	2690	868813	7861	772586	10784	511108	2486	55	511108	2486	55
1/4	1062506	2151	538653	3699	876607	7794	783256	10670	513572	2464	55	513572	2464	55
1/5	1064603	2097	541757	3104	884482	7875	794046	10790	516064	2492	55	516064	2492	55
1/6	1066687	2084	544630	2873	892424	7942	804918	10872	518576	2512	55	518576	2512	55
1/7	1068909	2222	547161	2531	901047	8623	816738	11820	521330	2754	60	521330	2754	60
1/8	1071080	2171	549536	2375	909487	8440	828279	11541	523990	2660	60	523990	2660	60
1/9	1072674	1794	550093	357	917118	7631	838722	10443	526408	2418	60	526408	2418	60
1/10	1074511	1637	550468	375	924123	7005	848286	9564	528595	2187	55	528595	2187	55
1/11	1076348	1837	550946	478	931971	7798	858941	10655	531066	2471	60	531066	2471	60
1/12	1078254	1906	552348	1402	939725	7804	869597	10656	533530	2464	60	533530	2464	60
1/13	1080211	1957	553781	1433	947743	8018	880533	10936	536050	2520	60	536050	2520	60
1/14	1082371	2160	555314	1533	956597	8854	897622	17089	538846	2796	50	538846	2796	50
1/15	1084430	2059	556774	1460	965048	8451	904145	6523	541459	2613	55	541459	2613	55
1/16	1086229	1799	558038	1264	972435	7387	914223	10078	543760	2301	55	543760	2301	55
1/17	1088147	1918	559316	1278	980290	7855	924952	10729	546167	2407	55	546167	2407	55
1/18	1089783	1636	561043	1727	985284	4994	935216	10264	548490	2323	60	548490	2323	60
1/19	1091652	1869	562860	1817	991683	6399	946390	11174	551029	2539	55	551029	2539	55
1/20	1093472	1820	564612	1752	997925	6242	957257	10867	553517	2488	55	553517	2488	55
1/21	1095410	1938	566479	1867	1004569	6644	968880	11623	556170	2653	50	556170	2653	50
1/22	1097362	1952	568821	2342	1011246	6677	980530	11650	558805	2635	55	558805	2635	55
1/23	1099061	1699	569964	1143	1022693	5641	990727	10197	561116	2311	55	561116	2311	55
1/24	1100708	1647	571572	1608	1029325	6632	1012228	10015	565956	2622	55	565956	2622	55
1/25	1102969	2261	576144	4572	1035028	5703	1022228	10015	568228	2272	55	568228	2272	55
1/26	1104913	1944	580084	3940	1041388	6360	1033415	11187	570770	2542	55	570770	2542	55
1/27	1107048	2135	584242	4158	1048324	6936	1045624	12209	573515	2745	50	573515	2745	50
1/28	1109502	2454	589733	5491	1055307	6983	1057882	12258	576195	2680	55	576195	2680	55
1/29	1111978	2476	595294	5561	1060518	5211	1067040	9158	578254	2059	55	578254	2059	55
1/30	1113832	1854	599442	4148	1066478	5960	1077484	10444	580570	2316	55	580570	2316	55
1/31	1115924	2092	604158	4716	1086478	5960	10872	2563	76.89	2480	56	76.89	2480	56
TOTAL	1984	9.9	77.25	2492	592	7131	1658	337.04	10872	2563	76.89	2480	56	10.33
712.252 TOTAL ACRE FEET														

1/26/2

WSSP-2 7.0L

PREV		VAULT		7.0L #1		7.0L #2		7.0L #3		7.0L #4	
DATE	METER	24 HR.	FLOW	METER	24 HR.	FLOW	METER	24 HR.	FLOW	METER	24 HR.
1/1	584780	0	0.0	0	0	0	0	0	0	157651	0
1/2	584780	0	0.0	0	0	0	0	0	0	157651	0
1/3	584780	0	0.0	0	0	0	0	0	0	157651	0
1/4	584780	0	0.0	0	0	0	0	0	0	157651	0
1/5	585384	604	3.1	0	0	0	0	0	0	163998	6347
1/6	586022	638	3.2	0	0	0	0	0	0	170955	6957
1/7	586705	683	3.2	0	0	0	0	0	0	178398	7443
1/8	587401	696	3.5	0	0	0	0	0	0	185918	7520
1/9	588000	599	3.1	0	0	0	0	0	0	192492	6574
1/10	588565	565	3.1	0	0	0	0	0	0	198802	6310
1/11	589192	627	3.2	0	0	0	0	0	0	205616	6814
1/12	589819	627	3.1	0	0	0	0	0	0	212456	6840
1/13	590462	643	3.1	0	0	0	0	0	0	219465	7009
1/14	591185	723	3.4	0	0	0	0	0	0	227322	7857
1/15	591925	740	3.4	0	0	0	0	0	0	235150	7828
1/16	592534	609	3.4	0	0	0	0	0	0	241736	6586
1/17	593201	667	3.4	0	0	0	0	0	0	248863	7127
1/18	593866	665	3.4	0	0	0	0	0	0	255881	7018
1/19	594576	710	3.4	0	0	0	0	0	0	263391	7510
1/20	595257	681	3.5	0	0	0	0	0	0	270551	7160
1/21	595971	714	3.1	0	0	0	0	0	0	278122	7571
1/22	596709	738	3.5	0	0	0	0	0	0	285886	7764
1/23	597351	642	3.5	0	0	0	0	0	0	292672	6786
1/24	597985	634	3.4	0	0	0	0	0	0	299364	6692
1/25	598718	733	3.5	0	0	0	0	0	0	307131	7767
1/26	599419	701	3.4	0	0	0	0	0	0	313844	6713
1/27	600059	640	3.4	0	0	0	0	0	0	321326	7482
1/28	600809	750	3.5	0	0	0	0	0	0	329333	8007
1/29	601590	781	3.5	0	0	0	0	0	0	337499	8166
1/30	602182	592	3.5	0	0	0	0	0	0	343763	6264
1/31	602863	681	3.5	0	0	0	0	0	0	351022	7259
TOTAL	18083	670	2.9	0	0	0	0	0	0	193371	7162
AVG.											
193371 TOTAL ACRE FEET											

0.00
0.00
0.00
0.00
0.00
3.20
3.51
3.75
3.79
3.31
3.18
3.44
3.45
3.53
3.36
3.95
3.32
3.59
3.54
3.79
3.61
3.82
3.91
3.42
3.37
3.92
3.38
3.77
4.04
4.12
3.16
3.66
3.15

WSSP-2 6.5R

6.5R #1										6.5R #2										6.5R #3										6.5R #4										6.5R #5										6.5R #6										6.5R #7									
PREV	698.98	24	HR.	FLOW	1033.39	24	HR.	FLOW	777.58	24	HR.	FLOW	874.00	24	HR.	FLOW	556.89	24	HR.	FLOW	794.25	24	HR.	FLOW	1365.37	24	HR.	FLOW																																									
DATE	METER				METER				METER				METER				METER				METER				METER																																												
2/1	698.98	0.00	0	1039.49	6.10	1532	782.00	4.42	1151	874.00	0.00	0	561.87	4.98	1224	799.08	4.83	1229	1370.72	5.35	1335																																																
2/2	705.21	6.23	1772	1045.81	6.32	1706	786.46	4.46	1112	880.22	6.22	1724	565.81	3.94	1063	802.94	3.86	1090	1374.85	4.13	1187																																																
2/3	713.25	8.04	1727	1053.52	7.71	1651	791.45	4.99	1075	887.99	7.77	1655	570.89	5.08	1137	807.94	4.90	1023	1381.76	6.91	1491																																																
2/4	711.53	8.28	1761	1061.44	7.92	1682	796.55	5.10	1113	895.74	7.75	1073	574.22	3.33	406	812.89	5.05	1039	1388.90	7.14	1504																																																
2/5	730.10	8.57	1734	1069.65	8.21	1664	801.83	5.28	1039	900.99	5.25	1080	577.19	2.97	0	816.12	5.23	1032	1396.30	7.40	1500																																																
2/6	737.27	7.17	1747	1076.55	6.90	1687	806.23	4.40	1063	905.39	4.40	1123	577.19	0.00	0	822.51	4.39	1026	1402.47	6.17	1510																																																
2/7	744.50	7.23	1714	1083.32	6.97	1663	810.39	4.36	1038	909.81	4.42	1031	577.19	0.00	0	826.94	4.43	1005	1408.70	6.23	1432																																																
2/8	751.82	7.32	1707	1090.54	7.02	1634	814.97	4.38	1007	914.28	4.47	1031	577.19	0.00	0	831.42	4.48	1040	1414.95	6.25	1450																																																
2/9	759.41	7.59	1737	1097.79	7.25	1657	819.48	4.51	1043	918.88	4.60	1023	577.19	0.00	0	836.05	4.63	1059	1421.41	6.46	1471																																																
2/10	767.20	7.79	1738	1105.24	7.45	1662	824.08	4.60	1023	919.79	0.00	0	577.19	0.00	0	836.97	0.92	0	1428.00	6.59	1438																																																
2/11	775.32	8.12	1746	1113.01	7.77	1671	828.86	4.78	1037	919.79	0.00	0	577.19	0.00	0	836.97	0.00	0	1434.80	6.80	1460																																																
2/12	784.02	8.70	1730	1121.32	8.31	1649	833.91	5.05	1025	919.79	0.00	0	577.19	0.00	0	836.97	0.00	0	1436.88	2.08	0																																																
2/13	790.42	6.40	1760	1127.44	6.12	1623	837.71	3.80	1048	919.79	0.00	0	577.19	0.00	0	836.97	0.00	0	1436.88	0.00	0																																																
2/14	798.06	7.64	1757	1134.76	7.32	1696	842.24	4.53	1036	919.79	0.00	0	577.19	0.00	0	836.97	0.00	0	1436.88	0.00	0																																																
2/15	806.41	8.35	1758	1142.74	7.98	1683	842.24	0.00	0	925.20	5.41	1496	577.19	0.00	0	836.97	0.00	0	1436.88	0.00	0																																																
2/16	813.63	7.22	1736	1149.66	6.92	1660	842.26	0.00	0	934.21	9.01	2152	577.19	0.00	0	836.97	0.00	0	1436.88	0.00	0																																																
2/17	822.63	9.00	2102	1157.06	7.40	1680	842.26	0.00	0	941.56	7.35	1463	577.19	0.00	0	836.97	0.00	0	1436.88	0.00	0																																																
2/18	832.94	10.31	2094	1165.31	8.25	1675	842.26	0.00	0	948.71	7.15	1475	577.19	0.00	0	836.97	0.00	0	1436.88	0.00	0																																																
2/19	843.01	10.07	2088	1173.36	8.05	1664	842.26	0.00	0	954.06	3.35	665	577.19	0.00	0	836.97	0.00	0	1436.88	0.00	0																																																
2/20	852.51	9.50	2075	1180.95	7.59	1659	842.26	0.00	0	954.06	2.50	721	577.19	0.00	0	836.97	0.00	0	1436.88	0.00	0																																																
2/21	859.78	7.27	2096	1186.76	5.81	1681	842.26	0.00	0	954.06	2.50	721	577.19	0.00	0	836.97	0.00	0	1436.88	0.00	0																																																
2/22	868.68	8.90	2066	1193.87	7.11	1653	842.26	0.00	0	957.64	3.08	701	577.19	0.00	0	836.97	0.00	0	1436.88	0.00	0																																																
2/23	877.74	9.06	2067	1201.13	7.26	1648	842.26	0.00	0	960.73	3.09	714	577.19	0.00	0	836.97	0.00	0	1442.81	5.93	1428																																																
2/24	887.28	9.54	2069	1208.75	7.62	1658	842.26	0.00	0	966.64	5.91	1379	577.19	0.00	0	836.97	0.00	0	1449.32	6.51	1391																																																
2/25	896.48	9.20	818	1216.12	7.37	695	842.26	0.00	0	973.17	6.53	1362	577.19	0.00	0	840.32	3.35	968	1456.03	6.71	1441																																																
2/26	900.26	3.78	777	1219.44	3.32	696	842.26	0.00	0	979.70	6.53	1347	577.19	0.00	0	844.80	4.48	928	1462.26	6.23	1393																																																
2/27	906.05	5.79	1634	1223.85	4.41	1254	842.26	0.00	0	984.52	4.82	1364	577.19	0.00	0	848.68	3.88	921	1467.72	5.46	1408																																																
2/28	913.13	7.08	1643	1229.27	5.42	1252	842.26	0.00	0	990.39	5.87	1367	577.19	0.00	0	852.10	3.42	933	1473.79	6.07	1405																																																
2/29	920.22	7.09	1635	1234.67	5.40	1239	842.26	0.00	0	996.23	5.84	1305	577.19	0.00	0	856.10	4.00	930	1479.82	6.03	1391																																																

2/20/24

WSSP-2 6.5R

6.5R #8				6.5R #9				6.5R #10				6.5R #11			
PREV	42.40	24	FLOW	35.46	24	FLOW	21.40	24	FLOW	88.12	24	FLOW			
DATE	METER	HR.		METER	HR.		METER	HR.		METER	HR.				
2/1	42.40	0.00	0	37.60	2.14	528	21.40	0.00	0	94.03	5.91	1476	4.06		
2/2	43.45	1.05	0	39.99	2.39	547	21.40	0.00	0	100.55	6.52	1442	5.02		
2/3	43.45	0.00	0	42.39	2.40	528	21.40	0.00	0	107.03	6.48	1387	4.48		
2/4	43.45	0.00	0	46.50	4.11	894	21.40	0.00	0	113.66	6.63	1392	5.42		
2/5	43.45	0.00	0	50.68	4.18	847	21.40	0.00	0	120.44	6.78	1356	5.53		
2/6	43.45	0.00	0	54.20	3.52	866	21.40	0.00	0	126.05	5.61	1368	4.60		
2/7	43.45	0.00	0	57.76	3.56	849	21.40	0.00	0	131.71	5.66	1347	4.65		
2/8	45.40	1.95	513	61.36	3.60	831	23.29	1.89	488	137.41	5.70	1328	6.63		
2/9	50.18	4.78	1071	66.26	4.90	1122	28.45	5.16	1180	143.28	5.87	1341	10.44		
2/10	55.08	4.90	1085	71.29	5.03	1125	33.67	5.22	1165	149.27	5.99	1337	10.66		
2/11	60.19	5.11	1082	76.53	5.24	1116	39.10	5.43	1166	155.26	5.99	1281	10.98		
2/12	61.67	1.48	0	78.04	1.51	0	40.66	1.56	0	157.79	2.53	215	3.57		
2/13	61.67	0.00	0	78.04	0.00	0	40.66	0.00	0	158.59	0.80	217	0.40		
2/14	61.67	0.00	0	78.04	0.00	0	40.66	0.00	0	159.55	0.96	218	0.48		
2/15	61.67	0.00	0	78.04	0.00	0	40.66	0.00	0	159.55	0.00	0	0.00		
2/16	61.67	0.00	0	78.04	0.00	0	40.66	0.00	0	159.55	0.00	0	0.00		
2/17	61.67	0.00	0	78.04	0.00	0	40.66	0.00	0	159.55	0.00	0	0.00		
2/18	61.67	0.00	0	78.04	0.00	0	40.66	0.00	0	159.55	0.00	0	0.00		
2/19	61.67	0.00	0	78.04	0.00	0	40.66	0.00	0	159.55	0.00	0	0.00		
2/20	61.67	0.00	0	78.04	0.00	0	40.66	0.00	0	159.55	0.00	0	0.00		
2/21	61.67	0.00	0	78.04	0.00	0	40.66	0.00	0	159.55	0.00	0	0.00		
2/22	61.67	0.00	0	78.04	0.00	0	40.66	0.00	0	159.55	0.00	0	0.00		
2/23	65.96	4.29	929	81.14	3.10	502	43.28	2.62	329	162.70	3.15	538	6.64		
2/24	70.84	4.88	1082	85.64	4.50	1038	47.70	4.42	1053	167.46	4.76	1125	9.36		
2/25	75.62	4.78	376	90.31	4.67	458	52.40	4.70	492	172.56	5.10	549	9.71		
2/26	77.41	1.79	347	92.62	2.31	471	54.72	2.32	461	175.22	2.66	566	4.58		
2/27	79.82	2.41	623	95.20	2.58	733	57.13	2.41	684	177.98	2.76	796	5.12		
2/28	82.74	2.92	663	98.38	3.18	723	60.11	2.98	682	181.47	3.49	811	6.34		
2/29	85.56	2.82	656	101.50	3.12	718	63.06	2.95	677	185.00	3.53	825	6.26		
													4.31		
	43.16	3.32	291	66.04	3.48	479	41.66	3.47	289	96.88	4.61	721			
	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.			
				247.74		TOTAL ACRE FEET									

WSSP-2 6.6R

4.63
7.46

WSSP-2 7.0L

3.53

WSSP-2 6.5R

6.5.R #1										6.5.R #2										6.5.R #3										6.5.R #4										6.5.R #5										6.5.R #6										6.5.R #7									
PREV	970.22		24		24		1234.67		24		24		842.26		24		24		996.23		24		24		577.19		24		856.10		24		1479.82		24																																		
DATE	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW																																				
3/1	927.86	7.66	1607	1240.49	5.82	1220	842.26	0.00	0	1005.11	8.88	1911	577.19	0.00	0	860.44	4.34	917	1486.26	6.44	1339	1492.12	5.86	1338	1486.26	6.44	1339	1492.12	5.86	1338	1486.26	6.44	1339																																				
3/2	928.17	0.29	0	1240.55	0.06	0	842.26	0.00	0	1010.09	4.98	1163	577.19	0.00	0	864.41	3.97	918	1492.12	5.86	1338	1492.12	5.86	1338	1492.12	5.86	1338	1492.12	5.86	1338	1492.12	5.86	1338																																				
3/3	932.09	3.92	1098	1241.97	1.42	447	842.26	0.00	0	1015.09	5.00	1125	577.19	0.00	0	868.41	4.00	934	1498.07	5.95	1338	1498.07	5.95	1338	1498.07	5.95	1338	1498.07	5.95	1338	1498.07	5.95	1338																																				
3/4	936.75	4.66	1085	1243.81	1.84	431	842.26	0.00	0	1019.90	4.81	1119	577.19	0.00	0	872.23	3.82	880	1503.82	5.75	1376	1503.82	5.75	1376	1503.82	5.75	1376	1503.82	5.75	1376	1503.82	5.75	1376																																				
3/5	941.72	4.97	1081	1245.77	1.96	423	842.26	0.00	0	1025.04	5.14	1148	577.19	0.00	0	876.32	4.09	1028	1509.98	6.16	1386	1509.98	6.16	1386	1509.98	6.16	1386	1509.98	6.16	1386	1509.98	6.16	1386																																				
3/6	946.68	4.96	1068	1247.71	1.94	420	842.26	0.00	0	1031.37	6.33	1454	577.19	0.00	0	880.38	4.06	932	1516.13	6.15	1332	1516.13	6.15	1332	1516.13	6.15	1332	1516.13	6.15	1332	1516.13	6.15	1332																																				
3/7	951.29	4.61	1044	1251.59	3.88	970	842.26	0.00	0	1037.74	6.37	1430	577.19	0.00	0	884.23	3.85	916	1521.95	5.82	1337	1521.95	5.82	1337	1521.95	5.82	1337	1521.95	5.82	1337	1521.95	5.82	1337																																				
3/8	965.30	14.01	2635	1257.74	6.15	2211	842.26	0.00	0	1045.61	7.87	1439	589.37	12.18	2515	894.81	10.58	2084	1529.16	7.21	1275	1529.16	7.21	1275	1529.16	7.21	1275	1529.16	7.21	1275	1529.16	7.21	1275																																				
3/9	973.69	8.39	2600	1264.79	7.05	2167	842.26	0.00	0	1050.20	4.59	1472	597.37	8.00	2459	901.51	6.70	2035	1533.49	4.23	1331	1533.49	4.23	1331	1533.49	4.23	1331	1533.49	4.23	1331	1533.49	4.23	1331																																				
3/10	985.53	11.84	2631	1274.74	9.95	2228	842.26	0.00	0	1056.61	6.41	1384	597.39	0.02	0	910.84	9.33	2061	1539.27	5.88	1348	1539.27	5.88	1348	1539.27	5.88	1348	1539.27	5.88	1348	1539.27	5.88	1348																																				
3/11	991.86	6.33	1281	1281.55	6.81	800	842.26	0.00	0	1062.79	6.18	1410	597.39	0.00	0	919.78	8.94	2031	1544.94	5.67	1294	1544.94	5.67	1294	1544.94	5.67	1294	1544.94	5.67	1294	1544.94	5.67	1294																																				
3/12	998.25	6.39	1428	1281.83	0.28	0	842.26	0.00	0	1069.17	6.38	1429	597.39	0.00	0	929.01	9.23	2077	1550.80	5.86	1275	1550.80	5.86	1275	1550.80	5.86	1275	1550.80	5.86	1275	1550.80	5.86	1275																																				
3/13	1006.92	8.67	1940	1281.83	0.00	0	842.26	0.00	0	1075.58	6.41	1430	597.39	0.00	0	938.26	9.25	2059	1556.66	5.86	1306	1556.66	5.86	1306	1556.66	5.86	1306	1556.66	5.86	1306	1556.66	5.86	1306																																				
3/14	1015.41	8.49	1941	1281.83	0.00	0	842.26	0.00	0	1081.81	6.23	1475	597.39	0.00	0	947.27	9.01	2057	1562.30	5.64	1280	1562.30	5.64	1280	1562.30	5.64	1280	1562.30	5.64	1280	1562.30	5.64	1280																																				
3/15	1024.32	8.91	1950	1288.32	6.49	1532	842.26	0.00	0	1088.37	6.56	1418	597.39	0.00	0	956.74	9.47	2070	1568.21	5.91	1304	1568.21	5.91	1304	1568.21	5.91	1304	1568.21	5.91	1304	1568.21	5.91	1304																																				
3/16	1032.99	8.67	1911	1295.18	6.86	1517	846.90	4.64	1369	1094.75	6.38	1398	601.28	3.89	1238	965.96	9.22	2012	1573.96	5.75	1280	1573.96	5.75	1280	1573.96	5.75	1280	1573.96	5.75	1280	1573.96	5.75	1280																																				
3/17	1041.07	8.08	1953	1297.63	2.45	0	852.66	5.76	1392	1100.69	5.94	1422	607.31	6.03	1330	974.56	8.60	2086	1579.31	5.35	1298	1579.31	5.35	1298	1579.31	5.35	1298	1579.31	5.35	1298	1579.31	5.35	1298																																				
3/18	1049.82	8.75	1931	1297.63	0.00	0	858.92	6.26	1386	1107.14	6.45	1418	613.27	5.96	1235	983.88	9.32	2065	1585.13	5.82	1290	1585.13	5.82	1290	1585.13	5.82	1290	1585.13	5.82	1290	1585.13	5.82	1290																																				
3/19	1058.65	8.83	1952	1297.63	0.00	0	865.26	6.34	1404	1113.66	6.52	1454	616.40	3.13	687	989.17	5.29	1193	1591.02	5.89	1309	1591.02	5.89	1309	1591.02	5.89	1309	1591.02	5.89	1309	1591.02	5.89	1309																																				
3/20	1067.19	8.54	1929	1297.63	0.00	0	871.32	6.06	1366	1119.98	6.32	1407	618.09	1.69	369	994.24	5.07	1066	1596.72	5.70	1280	1596.72	5.70	1280	1596.72	5.70	1280	1596.72	5.70	1280	1596.72	5.70	1280																																				
3/21	1075.94	8.75	1958	1297.63	0.00	0	877.52	6.20	1379	1126.47	6.49	1443	619.82	1.73	378	999.42	5.18	1183	1602.54	5.82	1311	1602.54	5.82	1311	1602.54	5.82	1311	1602.54	5.82	1311	1602.54	5.82	1311																																				
3/22	1084.97	9.03	1909	1297.63	0.00	0	883.87	6.35	1354	1133.10	6.63	1409	621.94	2.12	338	1004.74	5.32	1165	1608.53	5.99	1281	1608.53	5.99	1281	1608.53	5.99	1281	1608.53	5.99	1281	1608.53	5.99	1281																																				
3/23	1093.13	8.16	1937	1297.63	0.00	0	884.39	0.52	0	1139.03	5.93	1420	624.95	3.01	838	1009.55	4.81	1157	1613.93	5.40	1281	1613.93	5.40	1281	1613.93	5.40	1281	1613.93	5.40	1281	1613.93	5.40	1281																																				
3/24	1101.21	8.08	1901	1297.63	0.00	0	884.39	0.00	0	1144.91	5.88	1375	628.20	3.25	756	1014.32	4.77	1175	1619.25	5.32	1258	1619.25	5.32	1258	1619.25	5.32	1258	1619.25	5.32	1258	1619.25	5.32	1258																																				
3/25	1110.00	8.79	1910	1297.63	0.00	0	884.39	0.00	0	1151.32	6.41	1429	631.76	3.56	774	1019.49	5.17	1006	1625.05	5.80	1244	1625.05	5.80	1244	1625.05	5.80	1244	1625.05	5.80	1244	1625.05	5.80	1244																																				
3/26	1118.25	8.25	1923	1297.63	0.00	0	884.39	0.00	0	1157.34	6.02	1394	635.48	3.26	729	1024.56	5.22	1098	1636.39	5.89	1258	1636.39	5.89	1258	1636.39	5.89	1258	1636.39	5.89	1258	1636.39	5.89	1258																																				
3/27	1127.19	8.94	1935	1301.57	3.94	1167	884.39	0.00	0	1163.85	6.51	1390	641.66	3.18	783	1034.26	4.70	1037	1641.75	5.36	1254	1641.75	5.36	1254	1641.75	5.36	1254	1641.75	5.36	1254	1641.75	5.36	1254																																				
3/28	1135.36	8.17	1909	1306.48	4.91	1146	884.39	0.00	0	1169.82	5.97	1400	641.66	3.18	783	1034.26	4.70	1037	1641.75	5.36	1254	1641.75	5.36	1254	1641.75	5.36	1254	1641.75	5.36	1254	1641.75	5.36	1254																																				
3/29	1143.79	8.43	1931	1311.52	5.04	1157	889.16	4.77	1423	1175.97	6.15	1374	644.93	3.27	746	1039.09	4.83	1180	1647.28	5.53	1280	1647.28	5.53	1280	1647.28	5.53	1280	1647.28	5.53	1280	1647.28	5.53	1280																																				
3/30	1152.17	8.38	1890	1316.52	5.00	1124	895.32	6.16	1387	1182.09	6.12	1352	648.19	3.26	736	1043.89	4.80	1154	1652.77	5.49	1219	1652.77	5.49	1219	1652.77	5.49	1219	1652.77	5.49	1219	1652.77	5.49	1219																																				
3/31	1160.62	8.45	1920	1321.55	5.03	1139	901.55	6.23	1415	1188.25	6.20	1396	653.08	4.89	968	1051.32	7.43	1698	1658.30	5.53	1248	1658.30	5.53	1248	1658.30	5.53	1248	1658.30	5.53	1248	1658.30	5.53	1248																																				
TOTAL		7.75		1748		86.88		4.34		648		59.29		5.39		448		-807.98		6.20		1396		75.89		3.99		568		195.22		6.30		1430		178.48		5.76		1297																													
TOTAL		AVG.		AVG.		TOTAL		AVG.		AVG.		TOTAL		AVG.		AVG.		TOTAL		AVG.		AVG.		TOTAL		AVG.		AVG.		TOTAL		AVG.		AVG.		TOTAL		AVG.		AVG.																													
28.18		TOTAL ACRE FEET		TOTAL		AVG.		AVG.		TOTAL		AVG.		AVG.		TOTAL		AVG.		AVG.		TOTAL		AVG.		AVG.		TOTAL		AVG.		AVG.		TOTAL		AVG.		AVG.																															

3/2012

WSSP-2 6.5R

6.5R #8					6.5R #9					6.5R #10					6.5R #11					TOTAL
DATE	METER	24 HR.	FLOW		DATE	METER	24 HR.	FLOW		DATE	METER	24 HR.	FLOW		DATE	METER	24 HR.	FLOW		
PREV.	85.56				101.50					68.06					185.00					
3/1	88.60	3.04	576		104.86	3.36	694			66.24	3.18	655			188.96	3.96	818			6.12
3/2	91.27	2.67	626		107.85	2.99	684			69.15	2.91	673			192.59	3.63	945			6.53
3/3	93.96	2.69	610		110.87	3.02	684			72.12	2.97	676			197.01	4.42	1091			6.69
3/4	96.56	2.60	590		113.78	2.91	688			74.96	2.84	662			201.41	4.40	1045			6.66
3/5	96.57	0.01	0		113.78	0.00	0			74.96	0.00	0			202.72	1.31	305			0.68
3/6	96.77	0.20	0		113.78	0.00	0			74.96	0.00	0			204.18	1.46	321			0.72
3/7	96.57	-0.20	0		113.78	0.00	0			74.96	0.00	0			202.65	-1.53	346			0.77
3/8	96.57	0.00	0		113.78	0.00	0			74.96	0.00	0			207.52	4.87	397			0.89
3/9	96.57	0.00	0		113.78	0.00	0			74.96	0.00	0			208.69	1.17	332			0.74
3/10	96.57	0.00	0		113.78	0.00	0			74.96	0.00	0			210.38	1.69	236			0.53
3/11	96.57	0.00	0		113.78	0.00	0			74.96	0.00	0			212.08	1.70	342			0.76
3/12	96.57	0.00	0		113.78	0.00	0			74.96	0.00	0			213.94	1.86	583			1.30
3/13	100.30	3.73	1081		117.66	3.88	1082			78.49	3.53	982			215.95	2.01	294			7.67
3/14	104.86	4.56	1053		122.36	4.70	1072			82.76	4.27	982			218.02	2.07	408			7.84
3/15	109.64	4.78	1035		127.29	4.93	1068			87.24	4.48	981			222.36	4.34	940			8.97
3/16	114.27	4.63	1020		132.10	4.81	1059			91.55	4.31	951			226.61	4.25	931			8.83
3/17	118.55	4.28	1040		136.57	4.47	1055			95.57	4.02	969			230.57	3.96	959			8.97
3/18	118.56	0.01	0		136.58	0.01	0			95.53	-0.04	0			234.21	3.64	816			1.82
3/19	118.56	0.00	0		136.58	0.00	0			95.58	0.05	0			237.90	3.69	792			1.77
3/20	118.56	0.00	0		136.58	0.00	0			95.58	0.00	0			241.48	3.58	801			1.79
3/21	118.56	0.00	0		136.58	0.00	0			95.58	0.00	0			245.14	3.66	830			1.85
3/22	118.56	0.00	0		136.58	0.00	0			95.58	0.00	0			248.93	3.79	811			1.81
3/23	118.56	0.00	0		136.58	0.00	0			95.58	0.00	0			252.37	3.44	806			1.80
3/24	118.56	0.00	0		136.58	0.00	0			95.58	0.00	0			255.76	3.39	806			1.80
3/25	118.56	0.00	0		136.58	0.00	0			95.58	0.00	0			259.44	3.68	802			1.79
3/26	118.56	0.00	0		136.58	0.00	0			95.58	0.00	0			262.92	3.48	797			1.78
3/27	118.56	0.00	0		136.58	0.00	0			95.58	0.00	0			266.69	3.77	810			1.81
3/28	118.56	0.00	0		136.58	0.00	0			95.58	0.00	0			270.16	3.47	813			1.81
3/29	118.56	0.00	0		136.58	0.00	0			95.58	0.00	0			273.74	3.58	831			1.85
3/30	118.56	0.00	0		136.58	0.00	0			95.58	0.00	0			277.30	3.56	807			1.80
3/31	118.56	0.00	0		136.58	0.00	0			95.58	0.00	0			280.92	3.62	833			1.86
TOTAL	33.00	2.77	246		35.08	3.51	261			32.52	3.26	243			95.92	3.25	696			3.23
				196.52	TOTAL ACRE FEET															

3/2013

WSSP-2 6.6R

VAULT										6.6R #1										6.6R #2										6.6R #3										6.6R #4									
PREV	1158704	24		701851	24		162694	24		1312804	24		617530	24		617530	24		617530	24		617530	24		617530	24		617530	24		617530	24		617530	24		617530	24											
DATE	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW										
3/1	1159793	1089	5.1	706585	4734	1000	162694	0	0	318397	-994407	1200	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	4.91									
3/2	1160560	767	3.9	709090	2505	600	162694	0	0	323557	5160	1200	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	4.01									
3/3	1161319	759	3.9	711519	2429	600	162694	0	0	328718	5161	1200	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	4.01									
3/4	1162207	888	4.8	715003	3484	950	162694	0	0	333857	5139	1200	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	4.79									
3/5	1163220	1013	4.9	719233	4230	1000	162694	0	0	339291	5434	1200	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	4.91									
3/6	1164234	1014	4.8	723453	4220	950	162694	0	0	344727	5436	1200	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	617530	0	0	4.79									
3/7	1165206	972	4.8	727511	4058	1000	162694	0	0	34936	5209	1200	617571	41	0	617571	41	0	617571	41	0	617571	41	0	617571	41	0	617571	41	0	617571	41	0	617571	41	0	617571	41	0	4.91									
3/8	1166383	1177	4.8	732469	4958	900	162694	0	0	356193	6257	1150	617645	74	0	617645	74	0	617645	74	0	617645	74	0	617645	74	0	617645	74	0	617645	74	0	617645	74	0	617645	74	0	4.57									
3/9	1167097	714	4.8	735461	2992	900	162694	0	0	359988	3795	1175	617852	207	5	617852	207	5	617852	207	5	617852	207	5	617852	207	5	617852	207	5	617852	207	5	617852	207	5	617852	207	5	4.63									
3/10	1168040	943	4.8	739408	3947	950	162694	0	0	364994	5006	1200	618239	387	5	618239	387	5	618239	387	5	618239	387	5	618239	387	5	618239	387	5	618239	387	5	618239	387	5	618239	387	5	4.79									
3/11	1169060	1020	4.8	743669	4261	950	162694	0	0	370409	5415	1150	618646	407	5	618646	407	5	618646	407	5	618646	407	5	618646	407	5	618646	407	5	618646	407	5	618646	407	5	618646	407	5	4.68									
3/12	1169940	880	4.7	747340	3671	950	162694	0	0	375082	4673	1200	619002	356	5	619002	356	5	619002	356	5	619002	356	5	619002	356	5	619002	356	5	619002	356	5	619002	356	5	619002	356	5	4.79									
3/13	1171117	1177	5.8	753321	5981	1350	162694	0	0	380213	5131	1175	619332	330	5	619332	330	5	619332	330	5	619332	330	5	619332	330	5	619332	330	5	619332	330	5	619332	330	5	619332	330	5	5.63									
3/14	1172318	1201	5.9	759430	6109	1400	162694	0	0	385410	5197	1150	619685	353	5	619685	353	5	619685	353	5	619685	353	5	619685	353	5	619685	353	5	619685	353	5	619685	353	5	619685	353	5	5.69									
3/15	1173639	1321	6.3	766533	7103	1525	162694	0	0	390764	5354	1150	620099	414	5	620099	414	5	620099	414	5	620099	414	5	620099	414	5	620099	414	5	620099	414	5	620099	414	5	620099	414	5	5.97									
3/16	1174902	1263	6.5	773611	7078	1700	162694	0	0	395597	4833	1150	620621	522	5	620621	522	5	620621	522	5	620621	522	5	620621	522	5	620621	522	5	620621	522	5	620621	522	5	620621	522	5	6.36									
3/17	1175749	847	3.2	777170	3559	375	162694	0	0	400380	4783	1200	621090	469	5	621090	469	5	621090	469	5	621090	469	5	621090	469	5	621090	469	5	621090	469	5	621090	469	5	621090	469	5	3.51									
3/18	1176522	773	3.8	779727	2557	650	162694	0	0	405553	5173	1200	621536	446	5	621536	446	5	621536	446	5	621536	446	5	621536	446	5	621536	446	5	621536	446	5	621536	446	5	621536	446	5	4.13									
3/19	1177309	787	3.8	782317	2590	600	162694	0	0	410785	5232	1200	621842	306	5	621842	306	5	621842	306	5	621842	306	5	621842	306	5	621842	306	5	621842	306	5	621842	306	5	621842	306	5	4.01									
3/20	1178093	784	3.8	784895	2578	600	162694	0	0	415991	5206	1200	622222	380	5	622222	380	5	622222	380	5	622222	380	5	622222	380	5	622222	380	5	622222	380	5	622222	380	5	622222	380	5	4.01									
3/21	1178812	719	3.9	787457	2562	600	162694	0	0	421164	5173	1200	622644	422	5	622644	422	5	622644	422	5	622644	422	5	622644	422	5	622644	422	5	622644	422	5	622644	422	5	622644	422	5	4.01									
3/22	1179679	867	3.8	790107	2650	550	162694	0	0	426513	5349	1150	623260	616	5	623260	616	5	623260	616	5	623260	616	5	623260	616	5	623260	616	5	623260	616	5	623260	616	5	623260	616	5	3.79									
3/23	1180413	734	3.8	792521	2414	600	162694	0	0	431376	4863	1200	623649	389	5	623649	389	5	623649	389	5	623649	389	5	623649	389	5	623649	389	5	623649	389	5	623649	389	5	623649	389	5	4.01									
3/24	1181157	744	3.8	794974	2453	600	162694	0	0	436307	4931	1150	624028	379	5	624028	379	5	624028	379	5	624028	379	5	624028	379	5	624028	379	5	624028	379	5	624028	379	5	624028	379	5	3.90									
3/25	1181951	794	3.8	797598	2624	600	162694	0	0	441571	5264	1150	624448	420	5	624448	420	5	624448	420	5	624448	420	5	624448	420	5	624448	420	5	624448	420	5	624448	420	5	624448	420	5	3.90									
3/26	1182683	732	3.8	799984	2386	600	162694	0	0	446422	4851	1200	624754	306	5	624754	306	5	624754	306	5	624754	306	5	624754	306	5	624754	306	5	624754	306	5	624754	306	5	624754	306	5	4.01									
3/27	1183501	818	3.8	802665	2681	600	162694	0	0	451837	5415	1150	625166	412	5	625166	412	5	625166	412	5	625166	412	5	625166	412	5	625166	412	5	625166	412	5	625166	412	5	625166	412	5	3.90									
3/28	1184225	724	3.8	805041	2376	600	162694	0	0	456633	4796	1200	625606	440	5	625606	440	5	625606	440	5	625606	440	5	625606	440	5	625606	440	5	625606	440	5	625606	440	5	625606	440	5	4.01									
3/29	1184987	762	3.8	807543	2302	600	162694	0	0	461681	5048	1200	626028	422	5	626028	422	5	626028	422	5	626028	422	5	626028	422	5	626028	422	5	626028	422	5	626028	422	5	626028	422	5	4.01									
3/30	1185744	757	3.7	810037	2494	625	162694	0	0	466699	5018	1150	626185																																				

WSSP-2 7.0L

TOTAL	2.45
	3.79
	3.12
	3.79
	3.74
	3.79
	3.79
	3.79
	3.68
	3.79
	3.79
	3.12
	3.35
	3.35
	3.79
	3.68
	3.79
	3.35
	3.35
	3.46
	3.35
	3.57
	3.57
	3.57
	3.35
	0.00
	3.44

WSSP-2 6.5R

6.5R #8				6.5R #9				6.5R #10				6.5R #11			
PREV.	118.56	24		136.58	24			95.58	24			280.92	24		
DATE	METER	HR.	FLOW	METER	HR.	FLOW		METER	HR.	FLOW		METER	HR.	FLOW	
4/1	118.56	0.00	0	136.58	0.00	0		95.58	0.00	0		284.50	3.58	840	1.87
4/2			0			0				0				831	1.85
4/3			0			0				0				851	1.90
4/4			0			0				0				858	1.91
4/5			0			0				0				849	1.89
4/6			0			0				0				842	1.88
4/7			0			0				0				880	1.96
4/8	118.56	0.00	0	136.58	0.00	0		95.58	0.00	0		311.11	26.61	828	1.85
4/9			0			0				0				833	1.86
4/10			0			0				0				866	1.93
4/11			0			0				0				845	1.88
4/12			0			0				0				847	1.89
4/13			0			0				0				865	1.93
4/14			0			0				0				885	1.97
4/15	118.56	0.00	0	136.58	0.00	0		95.58	0.00	0		337.15	26.04	870	1.94
4/16			0			0				0				856	1.91
4/17			0			0				0				869	1.94
4/18			0			0				0				881	1.96
4/19			0			0				0				845	1.88
4/20			0			0				0				846	1.89
4/21			0			0				0				848	1.89
4/22	118.56	0.00	0	136.58	0.00	0		95.58	0.00	0		363.40	26.25	848	1.89
4/23			0			0				0				837	1.87
4/24			0			0				0				851	1.90
4/25			0			0				0				853	1.90
4/26			0			0				0				832	1.86
4/27			0			0				0				865	1.93
4/28			0			0				0				864	1.93
4/29	118.56	0.00	0	136.58	0.00	0		95.58	0.00	0		389.61	26.21	869	1.94
4/30			0			0				0				826	1.84
															1.90
	0.00	#DIV/0!	0	0.00	#DIV/0!	0		0.00	#DIV/0!	0		108.69	21.74	853	
	TOTAL	AVG.		TOTAL	AVG.			TOTAL	AVG.			TOTAL	AVG.		
				108.69				108.69				108.69			

TOTAL 1.87 1.85 1.90 1.91 1.89 1.88 1.96 1.89 1.89 1.89 1.88 1.94 1.97 1.93 1.88 1.89 1.93 1.94 1.84 1.90

W/SP-2 651

PREV		0.02		6.5L #1		0.02		6.5L #2		0.02		6.5L #3		0.02		6.5L #4		0.02		6.5L #5		0.00		6.5L #6		0.00		6.5L #7		TOTAL	
DATE	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	
4/1																														0.00	
4/2																														0.00	
4/3																														0.00	
4/4	0.02	0.00			0.02	0.00		0.02	0.00		0.02	0.00		0.02	0.00		0.02	0.00		0.02	0.00		0.00		0.00					0.00	
4/5																														9.09	
4/6																														8.88	
4/7																														6.98	
4/8	7.11	7.09	190		6.82	6.80	245	16.79	16.77	993	16.08	16.06	989	13.61	13.59	817		0.00	0		0.00	0		0.00	0		7.21				
4/9			186			239				945			943			810		0												6.96	
4/10			176			242				1022			925			805		0												7.07	
4/11			195			241				1006			948			833		0												7.19	
4/12			177			241				1009			943			796		0												7.06	
4/13			177			245				1021			983			800		0												7.19	
4/14			180			245				1049			981			815		0												7.29	
4/15	12.64	5.53	182		14.29	7.47	243	45.63	28.84	456	46.29	30.21	1108	39.75	26.14	1126		0.00	0		0.00	0		0.00	0		6.95				
4/16			177			237				469			1090			1111		0												6.88	
4/17			174			240				448			1084			1110		0												6.81	
4/18			163			231				446			1076			1083		0												6.69	
4/19			166			235				439			1077			1103		0												6.73	
4/20			158			230				437			1060			1081		0												6.61	
4/21			165			225				438			1088			1096		0												6.72	
4/22	17.81	5.17	157		21.40	7.11	186	59.68	14.05	426	79.77	33.48	1060	73.75	34.00	1060		0.00	0		0.00	0		0.00	0		6.44				
4/23			146			177				451			1061			1074		0												6.49	
4/24			146			197				450			1061			1081		0												6.55	
4/25			144			219				427			1068			1086		0												6.57	
4/26			141			217				433			1042			1078		0												6.49	
4/27			144			223				445			1399			1104		0												7.39	
4/28			0			0				0			0			0		0												0.00	
4/29	21.28	3.47	0		26.28	4.88	0	70.15	10.47	0	106.43	26.66	0	99.47	25.72	0		0.00	0		0.00	0		0.00	0		0.00			0.00	
4/30	21.28	0.00	0		26.28	0.00	0	70.15	0.00	0	106.43	0.00	0	99.47		0		0.00	0		0.00	0		0.00	0		0.00			0.00	
																														5.41	
	21.26	5.32	191		26.26	6.57	229	70.13	17.53	601	106.41	26.60	919	99.45	24.86	859	#N/A	#DIV/0!	0	#N/A	#DIV/0!	0									
TOTAL		AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	
323.51 TOTAL ACRE FEET																															

WSSP-2 6.6R

4/2013

PREV		1186508	VAULT			6.6R #1			6.6R #2			6.6R #3			6.6R #4			TOTAL		
DATE	METER	HR.	24	FLOW	METER	HR.	24.00	FLOW	METER	HR.	24.00	FLOW	METER	HR.	24.00	FLOW	METER	HR.	24.00	FLOW
4/1	1187258	750	3.9	815067	2.49	600	162694	0.00	0	476746	4.98	1200	627506	0.48	5	4.01				
4/2			1.3			650		0				0				1.45				
4/3			1.3			600		0				0				1.34				
4/4			1.2			600		0				0				1.34				
4/5			1.2			600		0				0				1.34				
4/6			1.2			600		0				0				1.34				
4/7			6.9			900		1600				1150				8.14				
4/8	1191714	4456	6.9	834373	19.31	900	176358	13.66	1600	491570	14.82	1150	627506	0.00	0	8.14				
4/9			6.9			800		1550				1100				7.69				
4/10			6.7			600		1500				1100				7.14				
4/11			6.9			800		1650				1150				8.03				
4/12			6.8			800		1610				1150				7.94				
4/13			6.9			800		1650				1200				8.14				
4/14			6.9			800		1700				1200				8.25				
4/15	1201252	9538	6.7	855217	20.84	375	225510	49.15	1700	526799	35.23	1200	628397	0.89	0	7.30				
4/16			6.7			325		1625				1200				7.02				
4/17			6.6			325		1610				1175				6.94				
4/18			6.6			325		1600				1175				6.91				
4/19			7.0			310		1850				1175				7.44				
4/20			7.0			300		1790				1150				7.23				
4/21			7.0			300		1800				1150				7.25				
4/22	1210792	9540	7.0	865468	10.25	300	278743	53.23	1800	562209	35.41	1125	628397	0.00	0	7.19				
4/23			7.0			300		1775				1125				7.14				
4/24			6.9			300		1800				1125				7.19				
4/25			7.0			300		1800				1150				7.25				
4/26			6.9			275		1800				1125				7.14				
4/27			8.4			300		2200				1500				8.92				
4/28			8.4			300		2150				1500				8.81				
4/29	1221249	10457	8.3	874656	9.19	300	338099	59.36	2150	601236	39.03	1500	628397	0.00	0	8.81				
4/30		-1221249	6.4		-874.66	300		-338.10	1475		-601.24	1200		-628.40	0	6.63				
																6.45				
	347.41	6948	6.0	62080	12.42	500	175405	43.85	1393	129468	25.89	999	1369	0.68	0					
	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.					
													</							

4/2012

WSSP-2 7.0L

VAULT		7.0L #1		7.0L #2		7.0L #3		7.0L #4		TOTAL
PREV	663466	0	24.00	0	24.00	0	24.00	761896	24	
DATE	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	
4/1	663466	0	0.0	0	0.00	0	0	0.00	0	0.00
4/2			0.0			0			0	0.00
4/3			0.0			0			0	0.00
4/4			0.0			0			0	0.00
4/5			4.6			1015			0	4.67
4/6			4.6			1022			0	4.70
4/7			1.5			371			0	1.64
4/8	665631	2165	1.5	10.95	10.95	355	11.39	11.39	353	1.58
4/9			1.4			364			0	2.27
4/10			1.4			344			0	1.55
4/11			1.4			373			0	1.62
4/12			1.4			442			0	1.78
4/13			5.0			342			0	5.34
4/14			5.1			376			0	5.42
4/15	669640	4009	5.2	21.88	10.93	331	22.33	10.94	359	5.33
4/16			5.0			373			0	5.31
4/17			5.1			338			0	5.29
4/18			5.0			349			0	5.19
4/19			5.0			350			0	5.27
4/20			5.0			357			0	5.27
4/21			5.0			342			0	5.27
4/22	676734	7094	5.0	32.87	10.99	338	32.71	10.38	324	5.27
4/23			5.0			341			0	5.16
4/24			5.7			646			0	5.83
4/25			5.7			641			0	5.82
4/26			5.0			642			0	5.11
4/27			3.6			0			0	3.79
4/28			3.6			0			0	3.79
4/29	683214	6480	3.6	42.87	10.00	0	37.37	4.66	0	3.79
4/30		-683214	3.6		-42.87	0		-37.37	0	3.79
										3.66
	137.48	4937	3.5	42.87	10.72	335	37.37	9.34	298	
	TOTAL	AVG.	AVG.	TOTAL	AVG.	TOTAL	AVG.	TOTAL	AVG.	
				201.313	TOTAL ACRE FEET					

01/2012

WSSP-2 6.5R

6.5R #1				6.5R #2				6.5R #3				6.5R #4				6.5R #5				6.5R #6			
PREV.	1465.16	24	24	1658.29	24	24	24	1165.87	24	24	24	774.97	24	24	1266.63	24	24	1920.04	24	24	24	24	
DATE	METER	HR.	FLOW	METER	HR.	FLOW	METER	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	METER	HR.	FLOW	METER	HR.	
6/1			914			1214				324			0			0							
6/2			900			1209				315			0			0				0			
6/3	1477.61	12.45	907	1674.93	16.64	1209	1170.28	4.41	300	1351.89	0.00	0	774.97	0.00	0	1266.63	0.00	0	1920.04	0.00	0		
6/4			910			1223			322				0			0				0			
6/5			899			1019			331				0			0				0			
6/6			906			1020			351				0			0				0			
6/7			914			1234			356				0			0				0			
6/8			912			1231			357				0			0				0			
6/9			922			1168			381				0			0				0			
6/10	1502.01	24.40	0	1707.58	32.65	1244	1181.15	10.87	422	1351.89	0.00	0	774.97	0.00	0	1266.63	0.00	0	1920.04	0.00	0		
6/11			0			1224			635				0			0				0			
6/12			0			1225			589				0			0				0			
6/13			0			1098			578				0			0				0			
6/14			0			1238			656				0			0				0			
6/15			0			1138			538				0			0				0			
6/16			0			0			653				0			0				0			
6/17	1502.01	0.00	0	1730.45	22.87	1211	1199.82	18.67	673	1351.89	0.00	0	774.97	0.00	0	1266.63	0.00	0	1920.04	0.00	0		
6/18			0			1216			520				0			0				0			
6/19			0			1230			360				0			0				0			
6/20			0			1218			349				0			0				0			
6/21			0			1228			360				0			0				0			
6/22			0			1238			391				0			0				0			
6/23			0			1224			378				0			0				0			
6/24	1502.01	0.00	0	1768.12	37.67	1226	1212.36	12.54	379	1353.22	1.33	0	774.97	0.00	0	1266.63	0.00	0	1920.04	0.00	0		
6/25			0			1227			378				0			0				0			
6/26			0			1224			403				0			0				0			
6/27			0			1222			570				0			0				0			
6/28			0			1258			651				0			0				0			
6/29			0			1237			670				0			0				0			
6/30	1502.01	0.00	0	1800.64	32.52	1245	1225.84	13.48	569	1380.12	26.90	1360	774.97	0.00	0	1266.63	0.00	0	1920.04	0.00	0		
	36.85	18.43	273	142.35	28.47	1163	59.97	11.99	459	28.23	14.11	164	0.00	#DIV/0!	0	0.00	#DIV/0!	0	0.00	#DIV/0!	0		
	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.
				267.40																			

4/20/12

TOTAL	1.64	1.78	1.59	1.65	1.61	1.69	1.71	1.69	1.72	1.78	1.58	1.74	1.62	1.57	1.63	1.66	1.77	1.76	1.77	1.67	1.75	1.38	1.61	1.81	1.77	1.53	1.55	1.69	1.82	1.58	.00
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WSSP-2 651

6.5L #1				6.5L #2				6.5L #3				6.5L #4				6.5L #5				6.5L #6				6.5L #7			
PREV.	62.30	24	FLOW	70.29	24	FLOW	138.44	24	FLOW	212.23	24	FLOW	218.53	24	FLOW	0.00	24	FLOW	0.00	24	FLOW						
DATE	METER	HR.		METER	HR.		METER	HR.		METER	HR.		METER	HR.		METER	HR.		METER	HR.							
6/1			422			424			525			502			672			0			0						
6/2			394			456			526			509			678			0			0						
6/3	67.76	5.46	397	76.09	5.80	403	164.77	6.33	484	219.13	6.90	504	227.70	9.17	669	0.00	0.00	0	0.00	0.00	0						
6/4			430			420			401			509			677			0			0						
6/5			368			465			457			502			672			0			0						
6/6			384			406			454			507			676			0			0						
6/7			399			465			444			515			682			0			0						
6/8			400			411			497			502			681			0			0						
6/9			0			0			427			515			683			0			0						
6/10	76.61	8.85	0	85.58	9.49	0	179.23	14.46	435	234.72	15.59	514	248.48	20.78	690	0.00	0.00	0	0.00	0.00	0						
6/11			350			340			457			509			671			0			0						
6/12			353			335			467			494			676			0			0						
6/13			402			335			435			500			676			0			0						
6/14			402			328			496			500			669			0			0						
6/15			352			323			452			513			686			0			0						
6/16			360			329			479			502			667			0			0						
6/17	87.63	11.02	368	95.80	10.22	332	193.87	14.64	468	250.53	15.81	502	269.59	21.11	642	0.00	0.00	0	0.00	0.00	0						
6/18			380			328			365			505			642			0			0						
6/19			349			328			490			495			644			0			0						
6/20			360			335			454			508			643			0			0						
6/21			0			0			484			0			0			0			0						
6/22			0			0			506			0			0			0			0						
6/23			0			0			454			0			0			0			0						
6/24	92.71	5.08	366	100.50	4.70	439	208.43	14.56	484	257.45	6.92	0	278.41	8.82	0	0.00	0.00	0	0.00	0.00	0						
6/25			372			411			507			0			0			0			0						
6/26			367			419			450			0			0			0			0						
6/27			390			386			487			0			0			0			0						
6/28			0			0			518			0			0			0			0						
6/29			0			0			461			0			0			0			0						
6/30	97.65	4.94	0	106.01	5.51	0	221.15	12.72	456	257.45	0.00	0	278.41	0.00	0	0.00	0.00	0	0.00	0.00	0						
	35.35	7.07	279	35.72	7.14	281	62.71	12.54	467	45.22	11.31	337	59.88	14.97	447	0.00	#DIV/0!	0	0.00	#DIV/0!	0						
	TOTAL	AVG.		TOTAL	AVG.		TOTAL	AVG.		TOTAL	AVG.		TOTAL	AVG.		TOTAL	AVG.		TOTAL	AVG.							
				238.88				TOTAL ACRE FEET																			

WSSP-2 7.0L

VAULT				7.0L #1				7.0L #2				7.0L #3				7.0L #4				TOTAL			
PREV.	724232	24	HR.	FLOW	126.46	24	HR.	FLOW	347.44	24	HR.	FLOW	0.03	24	HR.	FLOW	1109937	24	HR.		FLOW		
DATE	METER																						
6/1				5.6				609				438				0				1675			
6/2				6.0				803				407				200				1650			
6/3	727884		3672	6.1	134.65		8.19	535	153.23		5.79	412	0.82	0.79	200	200	1132137	22200	1650	1650			
6/4				6.1				560				446			200	200			1600	1600			
6/5				6.0				568				423			200	200			1625	1625			
6/6				6.9				506				422			515				1650	1650			
6/7				7.3				511				431			681				1650	1650			
6/8				7.3				419				428			775				1650	1650			
6/9				6.7				561				431			363				1650	1650			
6/10	736967		9083	5.5	151.54		16.89	497	166.30		13.07	440	17.25	16.43	0	1181371	49234	1675	1675	1675			
6/11				7.0				491				437			564				1650	1650			
6/12				6.9				594				314			539				1650	1650			
6/13				6.9				532				400			511				1650	1650			
6/14				6.8				467				401			583				1600	1600			
6/15				7.1				570				410			556				1650	1650			
6/16				7.0				495				400			647				1600	1600			
6/17	746736		9769	6.9	169.12		17.58	342	179		12.7	378	49.22	31.97	734	1231267	49896	1650	1650	1650			
6/18				7.0				485				381			628				1650	1650			
6/19				6.9				529				377			592				1600	1600			
6/20				7.0				538				393			610				1600	1600			
6/21				7.1				534				394			658				1600	1600			
6/22				7.1				549				400			587				1650	1650			
6/23				7.0				536				395			611				1600	1600			
6/24	756483		9747	6.9	187.04		17.92	562	191.11		12.11	399	81.33	32.11	586	1280156	48889	1550	1550	1550			
6/25				7.0				680				401			461				1600	1600			
6/26				5.8				0				400			603				1600	1600			
6/27				6.5				0				402			915				1600	1600			
6/28				4.4				0				408			0				1600	1600			
6/29				4.3				0				404			0				1600	1600			
6/30	762863		6380	4.3	190.31		3.27	0	201.63		10.52	403	94.48	13.15	0	1322049	41893	1600	1600	1600			
	38651	7730	6.4	63.85	13	449	54.19	11	406	94.45	19	451	212112	42422	1626								
	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.						
				424.60 TOTAL ACRE FEET																			

WSP-2 7.5R

[illegible]

12/20/12

WSSP-2 6.5R

6.5R #1				6.5R #2				6.5R #3				6.5R #4				6.5R #5				6.5R #6			
PREV	METER	24 HR.	FLOW	PREV	METER	24 HR.	FLOW	PREV	METER	24 HR.	FLOW	PREV	METER	24 HR.	FLOW	PREV	METER	24 HR.	FLOW	PREV	METER	24 HR.	FLOW
12/1	2134.23		0	12/1	2196.77		0	12/1	1994.22		0	12/1	2279.23		0	12/1	1300.89		0	12/1	1656.79		0
12/2	2134.23	0.00	0	12/2	2196.77	0.00	0	12/2	1994.22	0.00	0	12/2	2279.23	0.00	0	12/2	1300.89	0.00	0	12/2	1656.79	0.00	0
12/3			0	12/3			0	12/3			0	12/3			0	12/3			0	12/3			0
12/4			0	12/4			0	12/4			0	12/4			0	12/4			0	12/4			0
12/5			0	12/5			0	12/5			0	12/5			0	12/5			0	12/5			0
12/6			0	12/6			0	12/6			0	12/6			0	12/6			0	12/6			0
12/7			0	12/7			0	12/7			0	12/7			0	12/7			0	12/7			0
12/8			0	12/8			0	12/8			0	12/8			0	12/8			0	12/8			0
12/9	2134.23	0.00	0	12/9	2196.77	0.00	0	12/9	1994.22	0.00	0	12/9	2279.23	0.00	0	12/9	1300.89	0.00	0	12/9	1656.79	0.00	0
12/10			0	12/10			0	12/10			0	12/10			0	12/10			0	12/10			0
12/11			0	12/11			0	12/11			0	12/11			0	12/11			0	12/11			0
12/12			0	12/12			0	12/12			0	12/12			0	12/12			0	12/12			0
12/13			0	12/13			0	12/13			0	12/13			0	12/13			0	12/13			0
12/14			0	12/14			0	12/14			0	12/14			0	12/14			0	12/14			0
12/15			0	12/15			0	12/15			0	12/15			0	12/15			0	12/15			0
12/16	2134.23	0.00	0	12/16	2206.77	10.00	0	12/16	1994.22	0.00	0	12/16	2279.23	0.00	0	12/16	1300.89	0.00	0	12/16	1656.79	0.00	0
12/17			0	12/17			0	12/17			0	12/17			0	12/17			0	12/17			0
12/18			0	12/18			0	12/18			0	12/18			0	12/18			0	12/18			0
12/19			0	12/19			0	12/19			0	12/19			0	12/19			0	12/19			0
12/20			0	12/20			0	12/20			0	12/20			0	12/20			0	12/20			0
12/21			0	12/21			0	12/21			0	12/21			0	12/21			0	12/21			0
12/22			0	12/22			0	12/22			0	12/22			0	12/22			0	12/22			0
12/23	2134.26	0.03	0	12/23	2206.77	0.00	0	12/23	2005.56	11.34	0	12/23	2279.23	0.00	0	12/23	1300.89	0.00	0	12/23	1656.79	0.00	0
12/24			0	12/24			0	12/24			0	12/24			0	12/24			0	12/24			0
12/25			0	12/25			0	12/25			0	12/25			0	12/25			0	12/25			0
12/26			0	12/26			0	12/26			0	12/26			0	12/26			0	12/26			0
12/27			0	12/27			0	12/27			0	12/27			0	12/27			0	12/27			0
12/28			0	12/28			0	12/28			0	12/28			0	12/28			0	12/28			0
12/30	2134.26	0.00	0	12/30	2206.77	0.00	0	12/30	2005.56	0.00	0	12/30	2279.23	0.00	0	12/30	1300.89	0.00	0	12/30	1656.79	0.00	0
12/31	2134.26	0.00	0	12/31	2206.77	0.00	0	12/31	2005.56	0.00	0	12/31	2279.23	0.00	0	12/31	1300.89	0.00	0	12/31	1656.79	0.00	0
	0.03	0.03	0		10.00	10.00	80		11.34	11.34	100		0.00	#DIV/0!	0		0.00	#DIV/0!	0		0.00	#DIV/0!	0
	TOTAL	AVG.	AVG.		TOTAL	AVG.	AVG.		TOTAL	AVG.	AVG.		TOTAL	AVG.	AVG.		TOTAL	AVG.	AVG.		TOTAL	AVG.	AVG.
					21.37																		

WSSP-2 6.5R

56

12/20/2

WSSP-2 6.5L

6.5L #1				6.5L #2				6.5L #3				6.5L #4				6.5L #5				6.5L #6				6.5L #7			
PREV	365.26	24		285.53	24			801.36	24			551.36	24			893.15	24			0.00	24			0.00	24		
DATE	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW
12/1			0			0																					
12/2	367.21	0.95	0	286.58	1.05	0	801.36	0.00	0	851.36	0.00	0	893.15	0.00	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00	0
12/3			0			0																					
12/4			0			0																					
12/5			0			0																					
12/6			0			0																					
12/7			0			0																					
12/8			0			0																					
12/9	367.21	0.00	0	286.58	0.00	0	801.36	0.00	0	851.36	0.00	0	893.15	0.00	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00	0
12/10			0			0																					
12/11			0			0																					
12/12			0			0																					
12/13			0			0																					
12/14			0			0																					
12/15			0			0																					
12/16	367.21	0.00	0	286.58	0.00	0	801.36	0.00	0	851.36	0.00	0	893.15	0.00	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00	0
12/17			0			0																					
12/18			0			0																					
12/19			0			0																					
12/20			0			0																					
12/21			0			0																					
12/22			0			0																					
12/23	367.21	0.00	0	286.58	0.00	0	801.36	0.00	0	851.36	0.00	0	893.15	0.00	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00	0
12/24			0			0																					
12/25			0			0																					
12/26			0			0																					
12/27			0			0																					
12/28			0			0																					
12/29			0			0																					
12/30	367.21	0.00	0	286.58	0.00	0	801.36	0.00	0	851.36	0.00	0	893.15	0.00	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00	0
12/31	367.21	0.00	0	286.58	0.00	0	801.36	0.00	0	851.36	0.00	0	893.15	0.00	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00	0	0.00	0.00	0
	0.95	0.95	0	1.05	1.05	0	0.00	#DIV/0!	0	0.00	#DIV/0!	0	0.00	#DIV/0!	0	0.00	#DIV/0!	0	0.00	#DIV/0!	0	0.00	#DIV/0!	0	0.00	#DIV/0!	0
TOTAL				TOTAL				TOTAL				TOTAL				TOTAL				TOTAL				TOTAL			
				2.00				TOTAL ACRE FEET																			

WSSP-2 6.6R

VAULT										6.6R #1										6.6R #2										6.6R #3										6.6R #4									
PREV.	1464828	24		FLOW		580148	24		FLOW		1302491	24		FLOW		1467047	24		FLOW		628397	24		FLOW																									
DATE	METER	HR.				METER	HR.				METER	HR.				METER	HR.				METER	HR.																											
12/1				3.3				1500						0						0					0																								
12/2	1466080	1252		3.4		592005	11857	1500		1302491	0	0	0	1467047	0	0	0	628397	0	0				0																									
12/3				3.4				1500					0					0						0																									
12/4				3.3				1500					0					0						0																									
12/5				3.3				1450					0					0						0																									
12/6				3.3				1450					0					0						0																									
12/7				3.3				1450					0					0						0																									
12/8				3.2				1450					0					0						0																									
12/9	1470623	4543		3.2		634741	42736	1500		1302491	0	0	0	1467047	0	0	0	628397	0	0				0																									
12/10				3.3				1500					0					0						0																									
12/11				3.3				1500					0					0						0																									
12/12				3.3				1500					0					0						0																									
12/13				3.3				1500					0					0						0																									
12/14				3.3				1500					0					0						0																									
12/15				3.3				1500					0					0						0																									
12/16	1475221	4598		3.3		677770	43029	1500		1302491	0	0	0	1467047	0	0	0	628397	0	0				0																									
12/17				0.0				0					0					0						0																									
12/18				3.2				1400					0					0						0																									
12/19				3.1				1400					0					0						0																									
12/20				4.5				2250					0					0						0																									
12/21				4.5				2150					0					0						0																									
12/22				2.0				1000					0					0						0																									
12/23	1478834	3613		2.0		713254	35484	1000		1302491	0	0	0	1467047	0	0	0	628397	0	0				0																									
12/24				2.0				1000					0					0						0																									
12/25				3.3				1500					0					0						0																									
12/26				3.3				1500					0					0						0																									
12/27				3.3				1500					0					0						0																									
12/28				3.3				1500					0					0						0																									
12/29				3.3				1500					0					0						0																									
12/30	1483236	4402		3.3		755107	41853	1550		1302491	0	0	0	1467047	0	0	0	628397	0	0				0																									
12/31	1483924	688		3.3		761580	6473	1550		1302491	0	0	0	1467047	0	0	0	628397	0	0				0																									
	19096	3183		3.1		181432	30239	1435		0	#DIV/0!	0	0	0		0	0	0		0				0																									
	TOTAL	AVG.		AVG.		TOTAL	AVG.	AVG.		TOTAL	AVG.	AVG.	AVG.	TOTAL	AVG.	AVG.	AVG.	TOTAL	AVG.	AVG.																													
						181432	TOTAL AGR FEET																																										

WSSP-2 6.5R

6.5R #1													6.5R #2													6.5R #3													6.5R #4													6.5R #5													6.5R #6												
PREV	2134.26	24	24	2206.77	24	24	24	2205.56	24	24	24	2279.23	24	24	24	1100.89	24	24	24	1656.79	24	24	24	2691.86	24	24	24																																																		
DATE	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW																																																		
1/1			0			0						0			0												0																																																		
1/2			0			0									0												0																																																		
1/3			0			0									0												0																																																		
1/4			0			0									0												0																																																		
1/5			0			0									0												0																																																		
1/6	2134.26	0.00	0	2206.77	0.00	0	2005.56	0.00	0	2279.23	0.00	0	1100.89	0.00	0	1656.79	0.00	0	2691.86	0.00	0						0																																																		
1/7			0			0									0												0																																																		
1/8			0			0									0												0																																																		
1/9			0			0									0												0																																																		
1/10			0			0									0												0																																																		
1/11			0			0									0												0																																																		
1/12			0			0									0												0																																																		
1/13	2134.26	0.00	0	2206.77	0.00	0	2005.56	0.00	0	2279.23	0.00	0	1100.89	0.00	0	1656.79	0.00	0	2691.86	0.00	0						0																																																		
1/14			0			0									0												0																																																		
1/15			0			1006									0												962																																																		
1/16			0			1988									0												963																																																		
1/17			0			721									0												955																																																		
1/18			0			722									0												952																																																		
1/19			0			748									0												1022																																																		
1/20	2134.26	0.00	0	2233.41	26.64	748	2005.56	0.00	0	2279.23	0.00	0	1100.89	0.00	0	1656.79	0.00	0	2714.52	22.66	626																																																								
1/21			0			750									0												641																																																		
1/22			0			735									0												509																																																		
1/23			0			0									0												0																																																		
1/24			0			0									0												0																																																		
1/25			0			0									0												0																																																		
1/26			0			0									0												0																																																		
1/27	2134.26	0.00	0	2240.94	7.53	0	2005.56	0.00	0	2279.23	0.00	0	1100.89	0.00	0	1656.79	0.00	0	2714.52	0.00	0						0																																																		
1/28			0			0									0												0																																																		
1/29	2134.26	0.00	0	2240.94	0.00	0	2005.56	0.00	0	2279.23	0.00	0	1100.89	0.00	0	1656.79	0.00	0	2714.52	0.00	0						0																																																		
1/30			0			0									0												0																																																		
1/31	2134.26	0.00	0	2240.94	0.00	0	2005.56	0.00	0	2279.23	0.00	0	1100.89	0.00	0	1656.79	0.00	0	2714.52	0.00	0						0																																																		
	0.00	#DIV/0!	0	34.17	17.09	239	0.00	#DIV/0!	0	0.00	#DIV/0!	0	0.00	#DIV/0!	0	0.00	#DIV/0!	0	22.66	22.66	214																																																								
	TOTAL	AVG.		TOTAL	AVG.	TOTAL	AVG.	TOTAL	AVG.	TOTAL	AVG.	TOTAL	AVG.	TOTAL	AVG.	TOTAL	AVG.	TOTAL	AVG.	TOTAL	AVG.	TOTAL	AVG.	TOTAL	AVG.	TOTAL	AVG.																																																		
				56.83																																																																									
				TOTAL ACRE FEET																																																																									

6.5R #8				6.5R #9				6.5R #10				6.5R #11			
PREV	753.68	24		653.57	24		265.65	24		1134.41	24				
DATE	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW	METER	HR.	FLOW			
1/1			0			0			0			0			
1/2			0			0			0			0			
1/3			0			0			0			0			
1/4			0			0			0			0			
1/5			0			0			0			0			
1/6	753.68	0.00	0	653.57	0.00	0	265.65	0.00	0	1134.41	0.00	0			
1/7			0			0			0			0			
1/8			0			0			0			0			
1/9			0			0			0			0			
1/10			0			0			0			0			
1/11			0			0			0			0			
1/12			0			0			0			0			
1/13	753.68	0.00	0	653.57	0.00	0	265.65	0.00	0	1134.41	0.00	0			
1/14			0			0			0			0			
1/15			0			0			0			0			
1/16			0			0			0			0			
1/17			0			0			0			0			
1/18			0			0			0			0			
1/19			0			0			0			0			
1/20	753.68	0.00	0	653.57	0.00	0	265.65	0.00	0	1134.41	0.00	0			
1/21			0			0			0			0			
1/22			0			0			0			0			
1/23			0			0			0			0			
1/24			0			0			0			0			
1/25			0			0			0			0			
1/26			0			0			0			0			
1/27	753.68	0.00	0	653.57	0.00	0	265.65	0.00	0	1134.41	0.00	0			
1/28			0			0			0			0			
1/29	753.68	0.00	0	653.57	0.00	0	265.65	0.00	0	1134.41	0.00	0			
1/30			0			0			0			0			
1/31	753.68	0.00	0	653.57	0.00	0	265.65	0.00	0	1134.41	0.00	0			
	0.00	#DIV/0!	0	0.00	#DIV/0!	0	0.00	#DIV/0!	0	0.00	#DIV/0!	0			
TOTAL		AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.	TOTAL	AVG.	AVG.			
	0.00			0.00			0.00			0.00					
	0.00 TOTAL ACRE FEET														

0.00

1/20/13

WSSP-2 6.6R

PREV.		1483924	24		761580		24		1302491		24		1467047		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		628397		24		6	
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