General Notes:

Event: Flooding Event - June 2023

easurement:

Diurnal gas exchange and water potentials

Instrument: MD Date: June 13

Plot	Stem_ID	Logs	EDT Time	A	gs	Ci	water potential	Notes
Control	CIS	l	8:07	2.65	0.03	252	0.93	only match if
1	C14	2	8:08	1.45	0.03	306	1.23	14
1	C13	3	8:09	2.03	0.03	260	0.98	ū
(C18	4	8:12	2.40	0.03	264	1.06	11
1	C17	5	8:13	2.30	0.03	256	0.96	"(
	CIU	6	8:14	2.80	0.04	274	0.87	never watch
2	C15	7	8:35	401	0.06	280	0.86	1/2
ż	· C14	8	8:34	1.70	0.02	271	1.56	11
i	CI3	9	8:34	1.02	0.02	2960	0.72	
1	CIT	10	8:36	2.14	0.03	272	0.67	
1	CIG	- 11	8:38	2.40	0.04	286	1.03	
_1	C18	12	8:40	2.00	0.03	295	0.98	
)								
					12			
				36			7.	
								- I - I - I - I - I - I - I - I - I - I
				41			,	
		17) TO C						

General Notes:

Tent:

Flooding Event - June 2023

easurement:

Diurnal gas exchange and water potentials

Instrument: PNNL 2

Date: 06/13/23 Personnel: Am H

				8	***		water	
Plot	Stem_ID	Logs	Time	A	gs	Ci	potential	Notes
COM	C15		844				0.93	15T IRGR
CON	616		846				0.87	
CON	C17		849				0.96	
CON	C18		853				1.06	
CON	C13		856	1			0.98	
CON	CIA		900				1.23	
CON	CIS		914				0.86	IND IRGO
CON	C14		918)		1.56	
CON	C13		923				0.72	
COH	C17	1	926				0.67	i y
CON	C16		932				1.03	
DN	C18		934				0.98	<u> </u>
								300 IRGA
)-					13			

General Notes:

ent:

Flooding Event - June 2023

weasurement:

Diurnal gas exchange and water potentials

Instrument: MD Date: June 13

Personnel: KAM, AES peak collected

NPT = WATER POT.

			has collec	tec				TIME
Plot	Stem_ID	Logs	EDT	A	gs	Ci	water potential	Notes
Control	C15	12	9:02	4.30	0.07	28	0.72	FS01 = 794
3	C13	13	9:04	1.70	0.02	248	0.68	NPT = 1024
	C14	14	9:05	2.38	0.05	305	1.03	WPT = 1022
	C17	15	9:06	1.40	0.02	285	0.56	WPT = 1020
	C18	16	9:07	1.48	0.03	292	1.10	WPT = 1017
	46	17	9:08	1.83	0.02	258	1.16	WPT = 1015
4	C18	18	9:30	2.43	0.04	284	0.95	NPT = 1011
	C17	19	9:32	2.59	0.04	278	1. 30	NPT = 1009
	CILO	20	9:33	1.10	0.03	3 3	1.33	NPT = 1005
	C13	21/22	9:35	1.52	0.03	288	1.53	NPT = 954
	4	23.	9:36	1.70	0.03	295	1.60	NPT = 1002
	CIS	24	9:37	2.98	0.05	290	1.88	NPT = 958
	====>							
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General Notes:

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Flooding Event - June 2023

_easurement:

Diurnal gas exchange and water potentials

Instrument: MD

Date: JUNE 13

Personnel: KAM, AES leak collection

٢				EN CONECU				water	
	Plot	Stem_ID	Logs	Time	А	gs	Ci	potential	Notes
- 1	Control	C13	24	9:59	2.75	0.06	305	1.21	NPT=1121
г	ind 5	C14	25	10:00	1.35	0.03	324	1.84	NPT = 1110
	5	C17-	26	10:02	1.43	0.03	297	1.18	WPT=1113
ŀ	5	C18	27	10:03	- 0	0.03	316	0.82	WPT = 1116
1	5	C15.	28	10:07	3.02	0.05	395	1.27	full sun on leaf 118
Ì	5	016	29	10:05	0.87	0.02	323	1.48	WPT = 1108
1	6	C18	30	10:31	1.72	0 04	308	1.11	NPT = 1104
	6	C17	31	10:32		0.03	253	0.89	WPT = 1101
Ì	4	CIS	32	10:35	1.75	0.03	303	1.01	NPT = 1059
Ì	6	C13	33	10:36	2.65		279	0.99	NPT = 1056
Ī	6	C14	34	10:37	1.46	0.03	317	1.52	UPT = 1037
7	V								
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General Notes:

ent:

Flooding Event - June 2023

weasurement:

Diurnal gas exchange and water potentials

Instrument: MD

Date: June 13

Personnel: KAM, AES EDT

		M. 31.11,	HED	EDT					
								water	
	Plot	Stem_ID	Logs	Time	A	gs	Ci	potential	Notes
b	Control	CIL	34	10:34	0.19	0.02	372		sample was in a pocket
	md 7	C14	35	11:01	1.93	0.03	280	1.47	WPT = 1229
	7	CIS	36	11:03	1.63	0.02	27	1.61	WPT= 1239
	7	C15	37	11:04	1.70	0.03	295	1.77	WPT: 1241
Ī	7	C17	38	11:05	0,90	0.03	344	1.32	NPT = 1245
	7	CIS	39	11:06	1.04	0.02	315	0.89	WPT = 1243
Ī	7	CILO	40	11:16	3.85	0.04	255	1.34	WPT = 1247
Ì	rnd 8	C13	41	11:31	1.29	0.02	287	1.64	NPT = 1214
1	8	C14	42	11:32	1.35	0,02	278	1.48	NPT = 1218
1	8	CIT	43	11:34	1.24	0.02	297	0.97	NPT = 1220
1	8	CIG	44	11:35	1.63	0.02	245	0.99	NPT = 1221
ŀ	8	CIB	45	11:39	2.32	0.05	301	1.12	WPT = 1223
1	5	CIS	46	11:43	3.64	0.05	275	1.44	WPT = 1225
t				10	0.01				
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K found in pocket after round 7 began, likely leftouer

General Notes:

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Flooding Event - June 2023

easurement:

Diurnal gas exchange and water potentials

Instrument: MD Date: JUNE 13th
Personnel: KAM, NM

leaf collection

			EDT				water	
Plot	Stem_ID	Logs	Time	А	gs	Ci	potential	Notes
Control	C18	59	13:00	2.04	0.03	281		
nd 11	C13	(00	13 04	1.72	0.03	287	1,55	
11	C14	61	13:07	1.94	0.04	293	1.45	
11	CI5	62	13:09	2.09	0.03	280	1.40	
11	CILO	63	13:11	2.96	0.05	291	1.35	1711 40
	C17	(off	13:16	1.91	0.03	277	1.65	
12	C13.	65	1331	1.55	0.02	281	1.3	
12	C14	lele	1333	2.01	0.04	298	1.28	
12	C15.	67	1335	2.42	0.04	29D	1.18	
12	617	68	1336	1,90	0.02	255	1,35	
12	C18	69	1338	1.60	0.03	306	1.5	
12	CIL	70	1341	1.24	0.02	293	1.50	
~~	1	1	~	2-1		11	1	
F	F18	54	3:00		-		1.15	pm
F	F15	55	3:02		_	_	N/A	leaf tousmall to bomb
			90		×			
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						14		

Instrument of 9

Project: TEMPEST

Flooding Event - June 2023

General Notes:

HIGH 79F

easurement:

~ ent:

Diurnal gas exchange and water potentials

BRUEZY

Instrument: NM SNO= 68C-901255

Date: 13 OUNE 23

		III.	EST				water	
Plot	Stem_ID	Logs	Time	А	gs	Ci	potential	Notes
Landra) C18	47	1158	1.40	0.3	298	1.61	
100 g	Callo	48	1159	3.01	0.4	255	1.83	
9	C15	49	1204	0.58	0.3	335	1,28	
9	CI7	50	1205	0.84	0.02	304	1,33	
9	C13	51	1213	2.71	0.05	292	1-31	
9	014	52	1214	2.01	0.03	275	1,30	
OP QU	C 17	53	1231	2.49	0.04	270	1.30	
D	C16	54	1231	2.06		289	1,10	
ID	C13	55	1238	2.46	0.04		1-13	
10	C14	56	1239	1.45	0.03	311	1.30	
10	018	57	1244	1.48	0.03	304	1.25	
10	015	58	1245	2.18	6.03	271	1.36	
			W					
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General Notes:

C'ent:

Flooding Event - June 2023

easurement:

Diurnal gas exchange and water potentials

Instrument:

Date: June 13

Personnel: KAM

leaf collection

			EDT				water	
Plot	Stem_ID	Logs	Time	А	gs	Ci	potential	Notes
-	CIS	71	14:09	2.95	0.05	295	1.57	Notes
Control				2.56		292		
rnd 13	C13	72	14:12		0.05		1.55	logged as C13
13		73	14:15	3.33	0.00	294	1.15	logges as CIS
13	C14	74	14:17	1,95	0.03	274	1,23	
13	C18	75	14:22		0.03	267	1-1	
13	CIG	76	14:25	3.22	0.05	275	1.25	
14	C13	77	14:36		0.04	288	1020	* 1
14	C14	78	14:38		0.05	294	1.05	
14	C15	79	14:41	165	0.05	330	0.95	
14	CIT	80	14:43	2.75	0.05	294	1,20	
14	CIG	81	14:46	2,45	0.04	288	101	
14	C18	82	14:54	2.00	0.05	312	0.97	
						1		
			7					
						7		
		:4						

General Notes:

ent:

Flooding Event - June 2023

__easurement:

Diurnal gas exchange and water potentials

Instrument:

Date: June 13
Personnel: KAM

leaf collection

	Pilit	L4	eat collec	4001				
Plot	Stem_ID	Logs	Time	A	gs	Ci	water potential	Notes P.B. time
Control	CIS	83	15:09	1.94	0.04	310	1.27	16:20
	CILO	84	15:11	3.30	0.06	289	1,26	10:22
	C17	85	15:14	4.56	0.07	275	38	16:25
	C14	86	15:16	2.58	0.05	296	1.45	16:27
	C.13	87	15:18	2.80	0.04	269	1 23	16 29
	C18	88	15:21	2,82	0.06	305	1.38	16:32
	CIT	89	15:36	2.73	0.65	297	1,19	16:33
	010	90	15:38	3.45	0.06	293	1.45	16:35
	C18	91	15:42	2.02	0,04	289	1.28	110:38
	CIS	9293	15:44	1.33	0.03	300	1.06	16:39
	C13	94	15:47	1.93	0.04	294	1.28	16:43
71112	C14	95	15:49	1,57	8,04	324	1.29	16:45
						1-2		

General Notes:

Event: Flooding Event - June 2023

easurement: Diurnal gas exchange and water potentials

Sattwater

Instrument: EMSL Date: 06/13/23 Personnel: MD

Plot	Stem_ID	Logs	Time	А	gs	Ci	water potential	Notes
SALT	514	#31		108	~026	278		
	517	2	8:16	1.8	0.05	730		
	516	*	8:21	do2	-021	292		Not longed
	513	3	8:25	1.37	, 1524	296		30
	518	Н	Ch. 27	12.70	10.024	343		
	<15	5	8128	0.70	0.03	350		
1/2	514	Ø,	9.33	1.57	0.05	338		not logged
R	515	X	8.37	1.4	0.035	326		not longed.
	516	86	92.43	3.5	0.058	288		OV.
	513	7	9.48	1.78	0.041	319	7	
	5/8	8	9:01	1.4	0.025	310		
	517	9	9:07	0.24	0.036	375		
	514	10	9:29	2.8	0.058	307		
	518	11	91,34	2.48	0.035	275		
2000	517	12	9:40	2.8	0.06	309		
	515	13	9:46	1.35	0.046	335		
	516	14	9:52	5,7	0.08	271	*	
	513	15	9:57	1.7	0.028	291	<u>u</u>	
	514	16	10:01	3.16	0.062	302	2	
	515	17	10:05	1,55	0,03	299	J	
	216	18	10:09	1,45	0,023	293	R.	
	514	19	10:12	2,09	0.039	298	B	
	513	20	10:15	1,9	0.027	280	2	
	518	21	10:18	2,8	0,04	275	P	
	518	Z2	10:25	1.45	0.026	298	0	
	517	23	10:28	1,97	0.026	273		
	514	24	10:31	1,40	0,02	299	0	WAS SILL FALLNOAFTER
	S13	25	10:36	1,32	0,0/5	268	6	
10:00	515	26	10:39	0.75	0.013	294	20	
V	518	27	10:42	101	0.014		12	
	516	28	10:46	3,86	5,041	231		
	517	29	10:50	2,94	0.03	258	Terrent III to	

General Notes:

Tent:

Flooding Event - June 2023

easurement:

Diurnal gas exchange and water potentials

Instrument:

Date:

Personnel:

Plot	Stem_ID	Logs	Time	A	gs	Ci	water potential	Notes
SALT	514	30	10:58	1,29	0,018	284		RANGE MATER HZO BE
	5/8	31	11:01	216	0,027	270		PIDNT MAMELEA
	515	32	11:05	110	0,014			
124	5/3	33	11:08	0.38	0,009	323		
	5/4	34	11:14	1.86	0,02	291		
	5/3	35	11:20	0,22	0,006	322		
	515	36	11:23	1,1	0,014	268		
	516	37	11:28	4.07	0,094			
	5/7-	38	1/1.31	2,37	0,024	227		
	5/8	39	11:36	1.6	0,02			
	513	40	11:42	2,3	0.027	251		FOROOT COMMENT ROT
	514	41	11:96	2,37	0,031			
	515	42	11.49	1,1	0,012	245		
	5/6	43	11:53	3,0	0.03	24/		
A A GIP.	5/7	44	11:56	0,63	0,012	308		FORGOT COMMONTE
	318	45	12:00	113	0,015	260		и
101	5/3	46	12',11	1,5	0,021	260		
	214	47	12:15	2,9	0,03	250		
	515	48	12:19	2,2	0,034	Z79		
1 111	516	49	121,23	2,85	0.43	275	1, 1	
	5/7	50	12:28	0,98	0,017	292		E chief i h
	5/8	51	12:32	1,15	0.018	285		
	5/3	52	12:39	0.79	0,012	290		
	514	53	12:43		0,031	290		
	515	54	12:46		0,025	267		
	516	55	12:51	2,72	6,031	247		The state of the s
	5/7	56	12:54	1.1	0,017	268		FORGOT PLOT NOTE
	5/8	57	12:59	2,0	0,023	245		
	518	58	13:44	1.05	0.07	319		
	514	59	13:47	2.11	0.03	292		
	517	60	13:50	1.76	0.03	294		
	516	01	14:03	117	0.021	267		CO2+ H20 RAYSUMATC

General Notes:

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Flooding Event - June 2023

Diurnal gas exchange and water potentials

Instrument:

Date:

Personnel:

Plot	Stem_ID	Logs	Time	A	gs	Ci	water potential	Notes
SALT	513	62	14:07	1,26	0.016	261		FORGOT PLOT NOTES
	515	63	14:1/2		0.019	273		FORGOT PLUT NOTE
	514	64	14:15	2,5	0,033	261		
	3/7	65	14:19	0,98	0,020	3/6		
	318	66	14:23	0,95	0,020	312		
	513	67	14:28	1.52	0,025	284		
	516	68	14:37	25	0.03	245		
	5/5	69	14:41	117	0.021	255		FORDOT PLOT X
	514	70	19:46	1,7	0.035	305		
	5/5	71	19:49	2,0	0.03	277		
-1-1	5/7	72	14153	1.7	0,02	249		FORGOT TO COMM. PER
	5/6	73	14:57	2.8	0,04	280		
	5/8	74	15:02	1,2	0,019	287		
	5/3	75	15:06	113	0,021	290		
	514	76	15:20	1,79	0,020	247		
U-3- II	517	77	15:24	1.58	0.024	280		FORGOT PLAT
	513	78	15:28	1,9	0.633	293		
(4)	818	79	15:31	0.86	0,011	268		
	5/5	80	15:36	1.76	0,017	224		
	516	81	15:40	2,0	0,028	268	511111	
125 0						1		
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General Notes:

Event: Flooding Event - June 2023

Frish.

easurement: Diurnal gas exchange and water potentials

Instrument: VI Date: 06/13/23

Personnel: DD

Plot	Stem_ID	Logs	Time	A	gs	Ci	water potential	Notes
FIS		1	8:04		0:025	384	10000000	
F13		2	8:07	1.60	0.02	289		leaf dance 150
FIT		3	8:09	1.02	0.02	320		
F18		4	8:12	1.19	0.62	314		
FIZ		5	8:15	1.50	003	308		LD 15%
F16		6	816	2.18	0.04	300		
F15		7	8:23	119	0.01	282		
F13		8	8 26	1.72	0.02	294		
FIY		9	830	1.45	0,02	299		
F18		10	8:34	2.20	0.63	275		
F16	17	//	8:42	1.58	0.03	262		
K17	/	12	8:46	1.35	0.02	310		
	1	13	9:06	184	0.02	773		
F13		14	9:09	3.05	0.03	262		
FIY		15	9:19	3:17	0.04	268		
F/16		16	9:18	2.15	0,03	273		
F18	li i	17	9:22	2.68	0.05	311		
F17		18	9:27	2.54	0.03	261		
F15		19	9:34	3.11	0.05	798		
F13		20	9:37	443	0.05	259		
F14		2	9:40		5,03	270		
FILE		22	9 45	2.54	0.03	260		
FIT		23	9.49	418	40.0	241		LT) 10%.
F18		24	9:53	3.32	0.04	271		LD 5-10%
F15		25	10:02	3:03	0.04	281		
F13		26	10:05	3.41	0.03	243		
F14		27	10:10	2,99	0,03	247		
F16		28	10.11.	2.57	0.03	278		
F17		29	10:20	4.89	0.03	248		
FI8		30	10:24	2.69	0.03	261		
F15		31	10:31	2.66	0.03	274		
F 13		37	10:40	2,10	0.02	241		

General Notes:

Event:

Flooding Event - June 2023

FRESIT

easurement: Diurnal gas exchange and water potentials.

Instrument: UT

Date: 06/3/23
Personnel: 7

							water	
Plot	Stem_ID	Logs	Time	Α	gs	Ci	potential	Notes
F14		33	10:47	2.64	0.03	276		
FILE		33 34	10:52	3.81	0.04	264		
FIT		55	10:56	3.12	0.03	225		
F78		36	100	2.27	0,03	278		
F15		37	11.27	2.07	0.02	273		
F13		38	11:31	1.75	5.02	257		Ghado ourcast
FIY		39	11:34	4.35	0.04	232		sun
F16		40	11:38	2.12	0.02	249		The 4
FIZ		41	11:41	4.40	0.04	230		sur
F18		42	11:45	228	0.02	245		Shirde
FIS	11	43	12:01	2.66	0.03	275		Sun
=13		44	12:04	2.13	0.02	262		Sharle
114		45	12:07	3.93	0.65	259		5Un
F16		46	12:11	201	0.02	259		gha do
=17		47	12:14	253	0.03	254		
FI8		48	12:19	2.41	0,03	26/		
F15		ADMITTAL TO THE PARTY OF THE PA	1238	3.07	0.03	238		Suc 1a
=13		50	12:41	1,92	0.02	247		Shale
FIH		51	12:44	3.54	0,04	258		ghas o
-16		52	12:49	1.52	0.01	246		Shade
FIT		53	12:53	351	0.04	245		Sharte
518		54	12:56	2.97	0.03	257		she de
F15		55	13:14	2.27	0,02	220		
F13		56	13:17		0.03	280		
FIY		57	13 19	197	0.03	300		T T
F16		58	13:23	1.85	6.02	256		Shad
FIZ		59	13:26	2.70	0,02	236		
-18		60	13:29	2.93	0.03	229		,
=15		61.	13:45		0.02	261		
F13	/	62	13 46	1.70	0,02	240		
514/		63	13:51	2.82	0.03	239		
FIV		64	13:55		0.02	292	-	

General Notes:

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ent:

Flooding Event - June 2023

weasurement:

Diurnal gas exchange and water potentials

Instrument: UT

Date: 06/13/23
Personnel: 701

reisolille	20					-		
Plot	Stem_ID	Logs	Time	A	gs	Ci	water potential	Notes
FIF	0.00	65	14:01	3.61	0.03	230	1.50	
FIR		66	14:06	1.66	0,01	259	1.08	
F15		67	14 26	2.65	0.03	246		
FIS		68	14.28	3 48	0.04	259		
F14		69	14:30	1,43	0.01	273		36D'359.
FIT		70	14.20	1.40	0.01	274	1.65	? held Zim CD.
F18		71	14:35	1.38	0.01	260		? held Zmin
F16		72	14136	3.03	0.04	267	1.27	CHOIL CONTRACT
F15		73	14157	2.95	0.03	244		
FIY		74	14:58	2.15	0.64	297	0.87	
F13		75	15:00	2.59	0.04	285		
118		76	15:02	2.60	0.03	249		
FIT		77		3.60	0.04	251	1.33	
F16		78	1565	1-63	0.01	256		
F15		79	15:19	2.32	0.02	255		
F13		80	15.23	1.52	0.02	273		
FIY		81	15:25	2.51	0.04	288		
FIX		00	15.27	2.61	0.03	265		
FIT		83	15:29	2.46	0.03	279		LD 30%
FIB		84	15:31	1.59	0.02	266	1.23	actually time 3:44
1 6								
-								1 1 1

General Notes:

Frent:

Flooding Event - June 2023

easurement:

Diurnal gas exchange and water potentials

Instrument: PNNL2
Date: 13 TUN 23

Date: 13 JUN 23
Personnel: A. SENZUS

			PRESSURE				water	
Plot	Stem_ID	Logs	Time	А	gs	Ci_/	potential	Notes
5	514	3	1616				1.21	
5	317	45	1621				1.35	
S	515	80	1624				1.25	
F	FIX	82	1626				1.06	
S	SIL	18	1627	_\			1.15	
S	515	63	1630	1 1			1.13	
S S F	813	62	1632		\		1.25	
S	516	Lel	1435				1.30	
	FIT	83	1638				1.20	
F	F13	75	1641		1		1.27	
F	FIH	81	1642				1.39	
F	F15	73	1649				1.41	
F	FI5	62	1651				1.06	
F	F18	71	1453	- 4			1.10	
F	F14	69	1655			\	19.0	
F	F13	68	1656			V	0.68	
F	FILE	64	1057				1.19	
F	FILL	63	1701				1.42	
F	F15	67	1703	1		V	1.12	
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General Notes:

Cent:

Flooding Event - June 2023

easurement: Diurnal gas exchange and water potentials

Instrument: PNNLZ Date: 06/14/13/23
Personnel: AMH AS

			1720 POT				water	
Plot	Stem_ID	Logs	Time	Α	gs	Ci	potential	Notes
F	FIT	41	1250				1.49	4
S	212	26	1252				0.95	
S	Sile	28	1253				1.10	
S	SB	27	1255				1.18	
S	815	42	1257				1.38	
S	514	41	1259				1.26	
S	813	40	101				1.21	
S	518	39	103				1.39	
S	S17	38	104				1.24	
S	816	37	106				1.27	
S	S15	36	108			The state of the s	1.51	
F	F16	40	111				1.72	
S	\$13	35	113				1.25	
S	814	34	115				1.21	
S	813	33	117				1.33	*:
S	3:15	32	128				0.94	
S	818	31	121				2.45	
2	514	30	123				1.05	
S	817	29	125				1.09	
F	F15	31	127				1.68	
F	F13	32	129				0.99	
F	F14	33	130				0.81	
F	FILE	34	133				1.85	
F	F17	35	137				1.98	
F	F18	36	138				1.20	
F	F15	37	140				0.86	
F	FI3	3B	142				1.15	
F	FIA	39	144				1.57	
F	F18	48	1424				1,23	
W.S.	517	Sle	1430				1.35	
15	518	58	1432				0.98	
S	514	59	1434				1.28	

General Notes:

ent:

Flooding Event - June 2023

weasurement:

Diurnal gas exchange and water potentials

Instrument: PNNL 2
Date: \$350023
Personnel: A.SENENS

PRESSUE

			PRESSULE				water	
Plot	Stem_ID	Logs	Time	Α	gs	Ci	potential	Notes
F	FIS	49	1440				1.25	
5	518	?	1450				1.08	
5	317	50	1452				1.09	
F	FILE	52	1454				0.99	
F	F15	55	1500				1.03	
F	F13	56	1506				1.80	
.5	518	51	1507				1.14	
F	FILL	57	1510				1.06	
F	FILE	58	1511				1.74	
F	FIZ	59	1520				1.45	
S	315	54	1522				1,19	
S	She	55	1523				1.10	
F	F18	60	1525				1.11	
F	F13	80	1540				0.98	
F	Fi5	79	1542				1.07	
S	218	79	1543				1.04	
S	513	78	1545				0.98	
S	SIH	76	1546				1.59	
S	517	77	1548				0.84	
5	517	38	1550				1.32	
5	218	74	1552				1.20	
\$	513	75	1553				0.99	
S	513	lat	1555				1.23	
5	517	72	1556				1.28	
5	SIS	71	1228				1.14	
S	SILe	73	1559				1.25	
5	514	70	1600				0.79	
5	315	69	1602				1.15	
S	SILe	68	1604				1.08	
5	518	lel	1605				0.66	
UF	F18	He	1608				0.70	
F	FILE	78	1609				1.78	

PNNL1 - READING 0.02 MPA.

AFTERZERO (BKGD)

Project: TEMPEST

General Notes:

Event:

Flooding Event - June 2023

Diurnal gas exchange and water potentials

Instrument: PNNL-1 (WP) / PNNL-2 (WP)

Date: 6-13-23

easurement:

Personnel: SW + NM

Plot	Stem_ID	Logs	Time	А	gs	Ci	water potential	Notes	1)
SW	5-15		5:27				0.312	uaf	1
SW	5-16		5:30			-	0.145	uaf	
SM	5-13		5:36		- t		0.502	Whole	etwig
C	C-15		5:35				0.270		NM
SW	S-17		5:39				0.390		
SW	5-18		5:42	-			0.432	,	
SW	5-14		5:44				0.423		
FW.	F-13		5:47		· · · · · · · · · · · · · · · · · · ·	And Complete State Complete Co	0.558		
FW	F-16	-	5:50	-	P share at the	- Washington Control of the	0.383		
C	C-16		5:49			28.002.00000000.00.	0.380		NW
FW	F-15		5:52	on make the second section of	and the state of t	a district about opinion in	0.173		
FW.	F-14		5:54	No. of the Party o	a propopologica destila del destinado de la composição de	re which the management	0.370		V
) C	C-17		5:53	diam (relate grit).	THE STATE OF THE S	o, rainmoneranani	0.200		3 Nm
FW.	F-17		5:56	APP-PRODUCE CONTRACT	nyahatan nya marangan, adan'i Printsia pinin di Pililaksi ma		0.166		8 1
C·	C-18		5:55	-		-	0.320		Q NM
c·	C-14		5:57	-	programme statement	- The second of	0.370		NM Km
FW	F-18	1	5:58	- James	and a start of the particular species of the specie	*	0.509		0
C	C-13		5:59		COMMENTS OF THE PROPERTY OF TH	o grave	0.200		NM
SW	5-15	-	8:35	2 mag = -			0.238	T	
SW	5-18	-	8:37				0.563		15+
SW	5-13	_	8.41				0.640		Round
SW	5-16	_	8:44				0.534		126AS
SW	5-17	_	8:48				0.906		
SW	5-14	-	8:52				0,995		
FW	F-16	_	8:55				0.789		
FW	F-17	10	8:57				0.655		
FW	F-18	_	9:00	2111			0.444		
FW.	F-14	-	9:01				0.387		
FW	F-13	-	9:04				0.635		
FW	F-15	-	9:06				0.421		
SW	S-13	-	9:12		Estate II		1.010	7	2NO
SW	5-16	1	9:14				0.723		ROUND IRE

General Notes:

ent:

Flooding Event - June 2023

__easurement: Diurnal gas exchange and water potentials

Instrument: PNNL-1 (WP)

Date: 06-13-23

Personnel: SW

(MP)

			(4,7)				water	
Plot	Stem_ID	Logs	Time	Α	gs	Ci	potential	Notes
SW	S-15		9:16	-			0.679	
SW	5-14		9:18				0.962	
FW	F-18		9:21	-			0.721	2NO ROUND
FW	F-14		9:24				0.641	OF IRGA
FW	F-13	-	9:26				0.634	SAMPLES
FW	F-15		9:28				0.835	
SW	5-17	_	9',53				1.097	200
SW	5-19	-	9:55				1.051	KOUND
FW	F-16	_	9:58				1.279	INCOME
FW	F-17	-	10:00	_			0.986	
SW	5-18	~	10:03				1.309	
SW	5-14		10:06				1.195	
FW	F-13		10:09	-			1.063	320
FW	F-17		10:13				1,233	0000
FW	F-18	-	10:16				1.414	12chors
FW	F-16	_	10:19	-			1.693	
FW	F-14		10:22	7			1.689	
FW	F-15		10:26				1.183	1
SW	5-13	25	10:54				1.456	
FW	F-18	30	10:57				1.596	
FW	F-17	29	11:00				1.375	
FW	F-15	19	11:03				1.297	
FW	F-14	21	11:06	-			1.176	
FM	F-13	20	11:08				1.206	
FW	F-16	22	11:11	-			1,419	
FW	F-17	23	11:15	-			1.459	
FW	F-18	24	11:18	-			1,452	
FW	F-15	25	11:21				1.327	
FW	F-13	26	11:23	X			0.478	
FW	F-14	27	11:25				0.921	
FW	F-16	28	11:28	-			1,244	
SW	5-18	21	11:31				1-204	

General Notes:

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Flooding Event - June 2023

easurement: Diurnal gas exchange and water potentials

Instrument: PNNL-1 06-13-23 Date: Personnel: SW NM

							water	
Plot	Stem_ID	Logs	Time	Α	gs	Ci	potential	Notes
SW	5-18	22	11:34	-			0.901	
SW	5-14	24	11:36				1,109	
SW	5-17	23	11:38				1.043	
SW	S-13	20	11:40				1.176	
SW	8-14	19	11:42	=			1.016	
SW	8-16	18	11:44				0.759	
SW	S-15	17	11:46				0.479	
SW	5-14	16	11:48	-			0.969	
SW	5-13	15	11:50				1.042	
SW	5-15	13	11:52				0.636	
SW	5-16	14	11:55				1.082	
SW	5-17	12	11:57				1.022	
FW	F-14	45	12:37				1.4	
SW	5-14	47	12:46				1.35	
F	F-13	44	12:59				1.75	
5W	5-15	7.	1:00		-	_	1-1	
F	F-13	43	1:04		-	_	2.1129	
5	5-18	45	1:08			_	1.38	
5	5-17	44	1:11	_			1.48	
F	F-17	47	1:13	-	0		1.1	
F	F-18	42	1:15		_		1.25	
5	5-16	43	1:17			1	1.30	
5	5-16	49	1:19	_	_	-	0.93	
F	F-16	46	1:20	_		-	1.13	
I	FB	50	2:41			_	1.55	
P	¥15	Liq	2.43)	1.43	
5	514	53	2:47		~		1.45	
4	513	52	2:49	_			1,45	
F	¥13	61	2:51		_	_	1.35	
<	617	len	7:53		_		1.00	
J.F	Fiy	51	27.54	_	_	-	1.25	
F	F17	52	2:38		1	_	1,70	