**General Notes:** 

**Event:** 

Flooding Event - June 2023

Measurement:

Diurnal gas exchange and water potentials

Instrument: PNNL2

Date: 13 JUN 23
Personnel: A, SENENS

A- 11-4			Bressure				water	
Plot	Stem_ID	Logs	Time	А	gs	Ci /	potential	Notes
3	514	?	1616	1	85		1.21	Notes
5	517	45	1621				1.35	
	515	80	1624			/	1.25	
F	FIX	82	1626	1				
S	SILE	81	1627			/	1.15	, e
5	515	63	1630				1.13	
<u>S</u>	513	62	1632		V		1.25	
5	516	Lel	1435		1		1.30	
F	FIT	83	1638		1		1.20	
F	F13	75	1641				1.27	
F	FIH	81	1642				1.39	
F	FIS	73	1649		\		1.41	
F	FI5	62	1651				1,06	
F	F18	71	1453	>			1.10	
F	F14	69	1655		-/		0.91	
F	F13	68	1656		1		0.68	
F	FILE	64	1657	41	/		1.19	
F	FILL	63	1701		/		1.42	
F	FI5	67	1703					
	113	Q I	110	- /			1.12	
						1		1 7 2 2
						-		
				-/				
				/				
				1		\		
			V	-				
			- A					
			/					
							1	

PEST General Notes:

Event: Floor

Flooding Event - June 2023

Measurement:

Diurnal gas exchange and water potentials

Instrument: PNNLZ
Date: 06/14/13/23
Personnel: RMH ASS

			Itzu POT				water	
Plot	Stem_ID	Logs	Time	Α	gs	Ci	potential	Notes
F	F/7	41	1250				1.49	· i
S	312	2le	1252				0.95	
S	Sile	28	1253				1.10	
S	SIB	27	1255				1.18	
S	812	42	1257				1.38	
S	514	41	1259				1.26	
S	\$13	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			\	1.51	
F	F16	40	111				1.72	
S	S13	35	113				1.25	
S	814	34	115				1.21	
S	813	33	117				1.33	
S	315	32	128				0.94	
S	218	31	121				2.45	
S	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				1.26	
F	F15	37	140				0.86	
F	FI3	38	142				1.15	
F	FIA	39	144				1.57	
F	F18	48	1424				1.23	
ŒS.	517	Sle	1430				1.35	
S	518	58	1432				0.98	
S	514	59	1434				1.28	

LIVIF LST

**General Notes:** 

Event: Floor

Flooding Event - June 2023

Measurement:

Diurnal gas exchange and water potentials

Instrument: PNNL 2
Date: \$3 JUN23
Personnel: A.SENENS

MOSSUE.

			PRESSUE	i				
Dist	C		EDI			-	water	
Plot	Stem_ID	Logs	Time	Α	gs	Ci	potential	Notes
F	FIS	49	1440				1.25	
S	S18	?	1450				1.08	
5	317	50	1452				1.09	
F	FILE	52	1454				0.99	
F	F15	55	1500				1.08	
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	FI7	59	1520				1.45	
S	315	54	1522				1.19	
S	Ske	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	
2	513	78	1545				0.98	
S	514	76	1546				1.59	
S	517	77	1548				0.84	
S	517	38	1550				1.32	
-5	218	74	1552				1.20	
S	513	75	1553				0.99	
S	S13	67	1555			-	1.23	
5	517	72	1556				1.28	
5	515	71	1228				1.14	
	SILe	73	1559				1.25	
5	514	70	1600				0.79	
5	315	69	1602			-	1.15	
	SIL	68	1604				1.08	
S	518	lele	1605					
E	F18	The	1608				0.106	
F	FILE	78	1609				1,78	
	1111	10	140				1118	

**General Notes:** 

Event:

Flooding Event - June 2023

PNNL1 - READING 0.02 MPA.

AFTER ZERO (BKGD)

Measurement:

Diurnal gas exchange and water potentials

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

Date: 6-13-23

Personnel: 8W + NM

	11-11-11-11	- Land	- 11-				water	
Plot	Stem_ID	Logs	Time	A	gs	Ci	potential	Notes
SW	5-15		5:27				0.312	uaf T
SM	5-16	_	5:30				0.145	uaf
SM	S-13		5:36				6.502	whole twig
C	C-15		5:35			-	0.270	I NM
SW	5-17		5:39			- Marine Plants John	0.390	
SW.	5-18		5:42	-			0.432	V
SM	5-14		5:44			territal spatialists promoted to	0.423	
FW:	F-13		5:47		and the same of the same of the same of	- Photography and a state of the state of th	0.558	
FW	F-16		5:50				0.383	
C	C-16		5:49				0.380	NW
FW	F-15		5:52	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and the control of adolescents for the factorise on a between the	State State of the last	0.173	14.14.
FW.	F-14		5:54	**************************************	A Supergravitar species schickspecial (species as permittent)	shotos prostopoles	0.370	<u> </u>
.C	C-17		5:53	Anton justonalist.	page en emenador strederes la rejectiva de relativada en el	- burs process walkers sid	0-200	Z NW
FW.	F-17		5:56	of P. Alle Protection and control of	Appendix & separate limit on Park Januari in surfix by the Park Indian	California de Commission anticologica de la compansión de	0.166	3
C	C-18		5:55				0.320	2 1100
c·	C-14		5:57		remonstration. company		0.370	(014)
FW	F-18		5:58	Name of the last o	No. de superior de		0.509	a NM
C	C-13		5:59		Control of the last of the las		0.200	L L NM
SW	S-15	_	8:35				0.238	7
SW	5-18	_	8:37				0.563	124
SW	5-13		8.41				0.640	1S+
SW	5-16	~	8:44				0.534	kound
SW	5-17		8:48				0.906	IRGAS
SW	5-14		8:52			174-20		
FW	F-16	-	8:55				0,995	
FW	F-17	~	8:57				0.789	The same of the sa
FW	F-18		9:00				0.655	
FW.	F-14		9:01				0.444	
FW.	F-13				productive .		0.387	
FW	F-15		9:04				0.635	
SW	5-13		9:06				0.421	
SW	5-16		9:12				1.010	T 2N0
2m	2 10		9:14				0.723	ROUNDIRO

**General Notes:** 

**Event:** 

Flooding Event - June 2023

Measurement: Diurnal gas exchange and water potentials

Instrument: PNNL-1 (WP)

Date: 06-13-23 Personnel: SW

(WP)

							water	
Plot	Stem_ID	Logs	Time	Α	gs	Ci	potential	Notes
SW	5-15		9:16	***			0.679	
SW	5-14		9:18	2			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	7-			0.634	SAMPLES
FW	F-15		9:28	-			0.835	
SW	5-17		9',53				1.097	12ND
SW	5-19		9:55				1 051	150010
FW	F-16	_	9:58				1.279	INCOM
FW	F-17	_	10:00	_			0.986	con
SW	5-18	سے	10:03				1.309	T
SW	5-14		10:06	V <del></del>			1.195	
FW	F-13		10:09	-			1.063	320
FW	F-17	-	10:13	_			1.233	2000
FW	F-18	_	10:16				1.414	18th Burks
FW	F-16	_	10:19	-			1.693	
FW	F-14	-	10:22	-			1.689	
EM.	F-15	_	10:26				1.183	
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	4-14	21	11:06				1.176	
FM	F-13	20	11:08	-			1.206	
FW	F-16	22	11811				1,419	
FW	F-17	23	11:15				1.459	
FM	F-18	24	11:18				1,452	
FW	F-15	25	11:21				1.327	
FW	F-13	26	11:23	7			0.478	The state of the s
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:** 

Event: Floodi

Flooding Event - June 2023

Measurement:

Diurnal gas exchange and water potentials

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

						T		
Plot	Stem_ID	Logs	Time	А	gs	Ci	water potential	Notes
SW	5-18	22	11:34		89		0.901	Notes
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	5-16	18	11:44				0.759	
SW	5-15	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	8-16	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	<u> </u>		-	1.35	
F	F-13	44	12:38				1.75	
5W	5-15	7.	1:00				id	
F	F-13	43	1:04		_	_	2.11.29	
5	5-18	45	1:08				1.38	
5	5-17	44	1:11		- ,		1.48	
F	F17	47	1:13	-			7.1	
F	F-18	42	1:15				1.25	
5	5-16	43	1:17				1.30	
5	5-16	49	1:19		_	_	0.93	
F	F-16	46	1:20			_	1.15	
I	F-13	50	2:41			_	1.55	
1	¥15	49	2:43				1.58	
5	514	53	2:47		~		1.43	
5	513	52	2:49	_	_		1,45	
F	¥13	61	2:51	_	_	_	1.35	
5	517	len	2:53		7		1.00	
F	Fiy	51	2+54	_	-		1.25	
F	F17	53	2:38	-	7	_	1,70	1,118