

1997 LTER / FS Burn Exp.

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CLIPPINGS
FROM BURN

Date	Loc	Plot	Spec	Wt	Notes
8-15-97	2B	1	Bogr	7.31°	
			Oppo	8.56°	
			SPCR	0.08°	
			ASOX	4.39°	
			AGSM	4.64°	✓
			BUDA	9.88°	
8-15-97	2B	3	BOGR	5.80°	
			PACH	0.70°	
			PLPA	0.06°	
			OPPO	0.08°	
			BUDA	4.60°	
8-15-97	2B	2	BOGR	11.20°	
			ASOX	2.06°	
			ASCR	4.52°	
			OPPO	3.38°	
			PACH	0.18°	
			PLPA	0.08°	
			VIAC	0.05°	
8-15-97	2B	4	BOGR	2.52°	
			BUDA	14.42°	
8-15-97	2B	5	BOGR	0.38°	
			ASOX	0.18°	
			BUDA	13.18°	
			SPCU	0.19°	
			VIAC	0.13°	
8-14-97	1B	1	BOGR	13.36°	
			BUDA	5.88°	
			CAHE	0.28°	
8-14-97	1B	2	BOGR	11.31°	
			BUDA	7.23°	
			TAPA	0.56°	
			VUOC	0.06°	
8-14-97	1B	3	BOGR	19.26°	
			BUDA	4.08°	
			OPPO	6.91°	
8-14-97	1B	4	BOGR	21.68°	
			BUDA	6.21°	

Clippings
from
burn

DATE	LOC	PLOT	SPEC	WT	NOTES
8-14-97	1B	4	OPPO	7.48°	
			TAPA	.02°	
			VUOL	.01°	
8-14-97	1B	5	BOGR	15.45°	
			BUDA	5.21°	
			OPPO	0.01°	
8-15-97	3B	1	ARLO	17.01°	
			BOGR	9.73°	
			EUGL	0.22°	
			OPPO	9.26°	
			PACH	0.57°	
			SPCO	0.35°	
			STCO	1.19°	
			SIHY	2.68°	
			TAPA	0.01°	
			VUOC	0.16°	
8-15-97	3B	2	BOGR	12.48°	
			CAHE	0.77°	
			EUGL	0.15°	
			LEDE	1.78°	
			PACH	0.08°	
			PLPA	1.26°	
			SIHY	3.00°	
			SPCO	1.17°	
			TAPA	0.06°	
8-15-97	3B	3	ARLO	8.11°	
			BOGR	6.53°	
			CAHE	0.97°	
			EUGL	0.09°	
			LEDE	0.12°	
			OPPO	12.47°	
			SIHY	1.16°	
			SPCO	0.15°	
			SPCR	8.11°	
			STCO	4.52°	
8-15-97	3B	4	ARLO	3.02°	
			BOGR	12.23°	
			CAHE	4.47°	

1997 LTER/FS BURN EXP

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	DATE	LOC	PLOT	SPEC	WT	NOTES
CLIPPINGS FROM BURN	8-15-97	3B	4	EUGL	0.15°	
				LEDE	0.22°	
				OPPO	6.67°	
				PLPA	0.16°	
				SPCO	0.32°	
				STCO	3.61°	
				SPCR	1.08°	
				ARLO	4.10°	
				BOGR	7.13°	
				CAHE	2.38°	
CLIPPINGS FROM CONTROL	8-15-97	3B	5	EUGL	0.48°	
				LEDE	0.50°	
				PLPA	0.22°	
				SIHY	3.83°	
				SPCR	7.05°	
				TAPA	0.10°	
				ASDX	0.83°	
				BOGR	17.38°	
				BUDA	9.59°	
				CAHE	1.64°	
CLIPPINGS FROM CONTROL	8-14-97	1C	1	OPPO	2.82°	
				PACH	1.70°	
				BOGR	22.16°	
				OPPO	2.58°	
				PLPA	0.25°	
				SPCR	0.05°	
				VUOC	0.01°	
				BOGR	12.67°	
				BUDA	1.08°	
				CAHE	1.84°	
CLIPPINGS FROM CONTROL	8-14-97	1C	2	OPPO	2.77°	
				TAPA	0.42°	
				BOGR	15.37°	
				BUDA	1.10°	
				CAHE	2.39°	
				OPPO	0.08°	
				PACH	5.09°	
				PIPA	0.06°	

	DATE	LOC	PLOT	SPEC	WT	NOTES
CLIPPINGS FROM CONTROL	8-14-97	1C	4	TAPA	0.09°	
				VUOC	0.01°	
	8-14-97	1C	5	ASOX	3.80°	
				BOGR	4.12°	
				CAHE	1.29°	
				OPPO	2.77°	
				PACH	3.20°	
	8-15-97	2C	1	AGSM	1.41°	
				ASOX	1.79°	
				BUDA	13.72°	
				PACH	2.74°	
				PLPA	0.55°	
				PSFE	0.32°	
				SIHY	0.16°	
	8-15-97	2C	2	VUOC	0.64°	
				ASOX	0.33°	
				BOGR	0.87°	
				BUDA	20.56°	
				OPPO	2.96°	
				PACH	9.57°	
				PLPA	0.08°	
	8-15-97	2C	3	SIHY	2.60°	
				SPCO	0.26°	
				TAPA	0.32°	
				ASOX	1.81°	
				BUDA	27.78°	
	8-15-97	2C	4	CAHE	0.05°	
				OPPO	2.20°	
				PACH	9.65°	
				SPCO	0.45°	
				BOGR	1.71°	
				BUDA	19.78°	
				PACH	7.10°	
				PLPA	0.55°	
				SIHY	1.90°	
				TAPA	0.33°	
				VUOC	0.11°	

	DATE	LOC	PLOT	SPEC	WT	NOTES
CLIPPINGS FROM CONTROL	8-15-97	3C	5	SIHY	1.98°	
				BUDA	22.23°	
				OPPO	17.17°	
				PLPA	0.20°	
				PACH	4.62°	
				SPCO	0.36°	
				SPCR	0.21°	
				TAPA	0.51°	
				VUDC	0.18°	
				BOGR	16.49°	
				CAHE	0.99°	
				EUGL	0.12°	
				OPPO	8.98°	
				SIHY	0.79°	
				SPCR	1.79°	
	8-15-97	3C	2	BOGR	12.25°	
				BUDA	0.66°	
				LEDE	0.41°	
				PACH	1.13°	
				PIPA	0.03°	
				SIHY	3.27°	
				SPCO	1.02°	
				SPCO	2.08°	
				TAPPA	0.02°	
				BOGR	18.65°	
				BUDA	4.58°	
				GUVA	2.65°	
				LEDE	0.04°	
				OPPO	2.56°	
				PACH	0.34°	
	8-15-97	3C	3	BOGR	18.65°	
				BUDA	4.58°	
				GUVA	2.65°	
				LEDE	0.04°	
				OPPO	2.56°	
				PACH	0.34°	
				VNFB	0.54°	
				VUTC	0.24°	
				ARLO	0.63°	
				BOGR	2.89°	
				BUDA	21.29°	
				LEDE	0.05°	
				PLPA	0.05°	
				SPCO	0.15°	

CLIPPINGS
FROM
CONTROL

DATE	LOC	PLOT	SPEC	WT	NOTES
8-15-97	3C	4	VUOC	0.17°	
8-15-97	3C	5	BOGR	13.21°	
			CAHE	8.61°	
			EUGL	0.12°	
			OPPO	1.19°	
			PACH	0.54°	
			SITy	0.46°	

Burn Exp. 1997 Oppo drying results

✓ 3B-1 → 9.33 9.27 9.57 9.26 9.26 ×

✓ 2T-2 → 3.42 3.38 3.47 3.38 3.38 ×

✓ 3B-3 → 12.47 12.55 12.89 12.44 12.47 ×

✓ 2B-3 → 0.09 0.08 0.08 0.08 0.08 ×

✓ 2C-3 2.20 ×

✓ 1B-3 6.91 ×

✓ 1C-3 2.77 ×

✓ 3C-3 2.56 ×

✓ 1C-4 0.08 ×

✓ 1C-1 2.82 ×

✓ 1C-5 2.77 ×

✓ 1B-5 0.01 ×

✓ 3C-5 1.19 ×

✓ 2C-2 2.96 ×

✓ 1C-2 2.58 ×

✓ 1B-4 7.48 ×

✓ 3C-1 8.98 ×

✓ 2C-5 17.17 ×

✓ 3B-4 6.67 ×

✓ 2B-1 8.56 ×