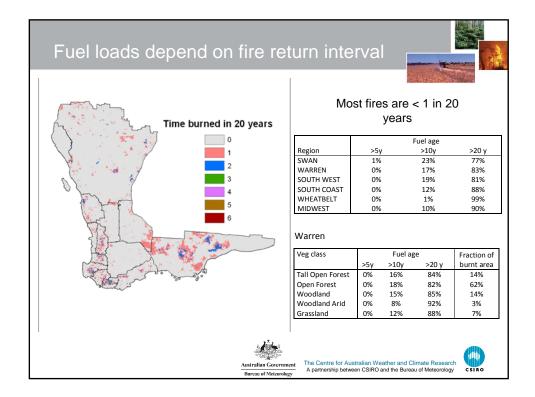
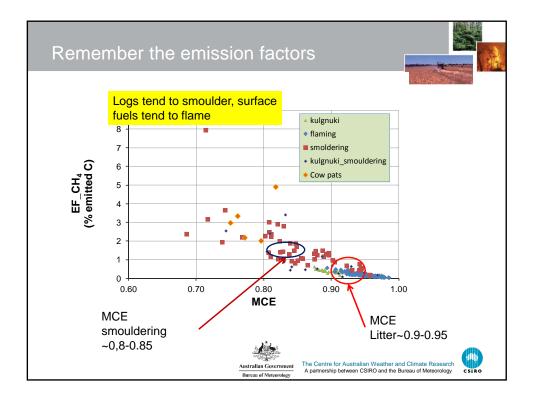


Veg classes				ractior 1999-	n of area 2008		
No 2 m		SWAN	SW	Warren	Region South coast	Wheat belt	Midwest
	Tall Open Forest	0% 57%	0% 84%	14% 63%	4% 1%	0% 0%	0% 0%
	Open Forest Woodland	57% 33%	84% 9%	63% 15%	1%	0% 1%	0% 17%
	Shrub	33%	9% 0%	15%	1% 4%	1%	4%
	Grassland	1%	2%	2%	7%	9%	4%
	Woodland Arid	0%	2%	3%	48%	20%	1%
Veg Class	Savanna G	0%	0%	0%	48%	20%	14%
Not native vegetation	Shrub Arid	0%	0%	0%	15%	16%	6%
Tall open forest Open Forest	Hummock Grassland	0%	0%	0%	0%	0%	0%
Wooland	Not Native	9%	4%	4%	4%	23%	17%
Cossiled	surface landuse	veg fo e outs	or SN ide t	VWÁ a he LC	andcover and BRS C domair VIS and (1	
	Cont	1100 10		duse		0/1	
Fire scars 199-2008 in Swa SW and Warren	An, Australian Govern Bureau of Meteorol	A par			Weather and Clim		



to current NGGI					
	Fuel Load		BEF	Burnab	le fuel
	(t/ha)			(t/ł	na)
Wildfire	33.4	().72	24	.0
Prescribed	12	().42	5.	0
gest revisions fror	n DEC data a	etc)		ations (e.g. Jen
gest revisions fror		etc) Fuel le	oad (t/ha)		-
	Surface	etc) Fuel le Shrub	oad (t/ha) Bark	Logs	Total
Tall Open Forest	Surface 32.8	etc) Fuel le Shrub 4.0	oad (t/ha) Bark 3.2	Logs 71.0	Total 111.0
Tall Open Forest Open Forest	Surface 32.8 10.7	etc) Fuel le Shrub 4.0 2.0	oad (t/ha) Bark 3.2 1.8	Logs 71.0 11.0	Total 111.0 25.5
Tall Open Forest Open Forest Woodland	Surface 32.8 10.7 8.3	etc) Fuel lo Shrub 4.0 2.0 2.6	oad (t/ha) Bark 3.2 1.8 0.8	Logs 71.0 11.0 17.9	Total 111.0 25.5 29.6
Tall Open Forest Open Forest Woodland Shrub	Surface 32.8 10.7 8.3 5.7	etc) Fuel la Shrub 4.0 2.0 2.6 9.6	oad (t/ha) Bark 3.2 1.8 0.8 0.3	Logs 71.0 11.0 17.9 0.5	Total 111.0 25.5 29.6 16.2
Tall Open Forest Open Forest Woodland	Surface 32.8 10.7 8.3	etc) Fuel lo Shrub 4.0 2.0 2.6	oad (t/ha) Bark 3.2 1.8 0.8	Logs 71.0 11.0 17.9	Total 111.0 25.5 29.6

Burnal	ble Fuel								
By Region	T								
y - y -	-	6	(bad (t/ha)		T i i		
		-	urface	Shrub	Bark	Logs	Total		
	SWAN		10.7	3.2	1.6	15.6	31.1		
	SOUTH WEST		11.3	3.3	1.7	17.2	33.5		
	WARREN		11.3	3.3	1.7	17.2	33.4		
	SOUTH COAST		11.0	3.3	1.2	13.8	29.3		
	WHEATBELT		11.2	3.3	1.2	13.7	29.5		
	MIDWEST		10.5	3.3	1.1	12.6	27.5		
	Total		11.0	3.3	1.4	15.0	30.7		
By Season									
				Burna	able Fuel (t	/ha)]	
	Class		Auti	umn	Spring		Wildfire		
	Tall Open Forest		10	7.7	71.0		134.3		
	Open Forest		24	.4	18.3		30.0		
	Woodland		28	.3	20.7		36.0		
	Shrub		15	.4	13.1		18.5		
	Arid Woodland		11	9	9.3		14.6		
	Arid Shrub		10	.3	8.8		12.1		
				1 be					
				ustralian Governmen Bureau of Meteorology			an Weather and C SIRO and the Burea		CSIRO



	GHG emis dominated	0.00			
	A	verage Gl	ion (Gg CO ₂ -	e)	
Region	Surface	Shrub	Bark	Logs	Total
SWAN	32	5	9	344	391
SOUTH WEST	29	4	8	300	341
WARREN	43	6	11	457	517
SOUTH COAST	26	10	2	134	172
WHEATBELT	5	2	0	9	17
MIDWEST	6	2	0	19	27
Total	142	30	30	1,263	1,465
n wood EF skews th	•				

