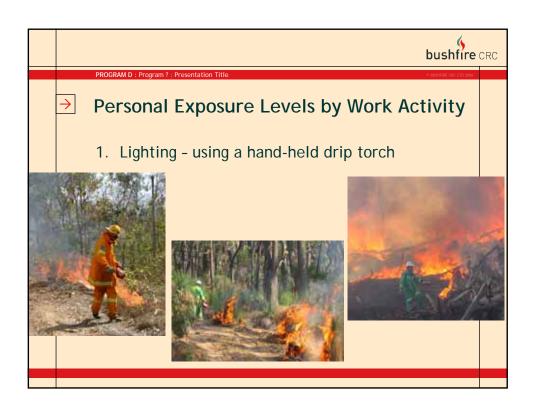
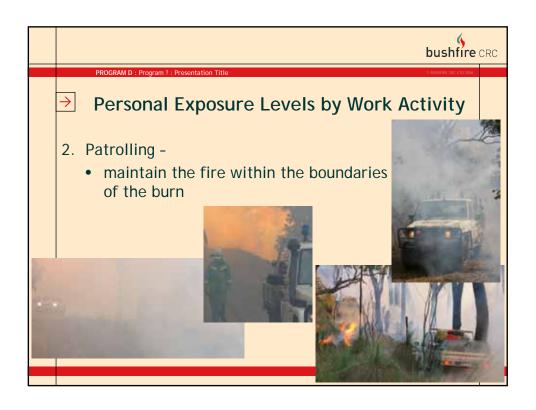
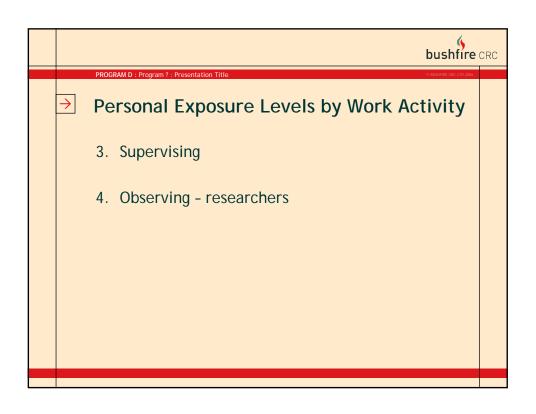


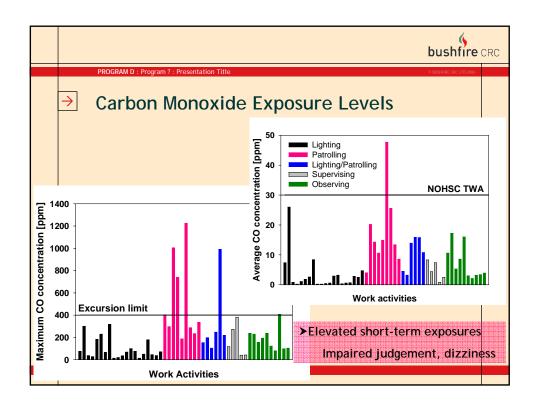
			t	oushfire CRO
PROGRAM D: Program ?: Presentation Title → Burns and Fires Attended				
Location	Fire type	Burn area	Vegetation	Samples
NE Victoria	FRB	50-500 ha	Eucalypt	6
Dandenong, VIC	FRB	5 ha	Eucalypt	6
Deer Park, VIC	FRB	5 ha	Grassland	3
Ngarkat CP, SA	FRB/Exp	240 ha	Mallee heath	11
TWP, NT	Ехр	3 ha	Tropical forest	6
Moondarra, VIC	Accidental			10
Kinglake, VIC	FRB	150 ha	Eucalypt	4
Kinglake, VIC	Slash burn	33 ha	Eucalypt	6
NE Tasmania	FRB	200 ha	Buttongrass, heath	4
NE Tasmania	Heap burn	140 ha	Eucalypt	4

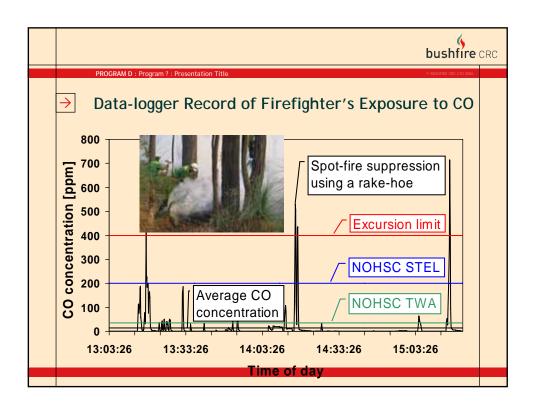


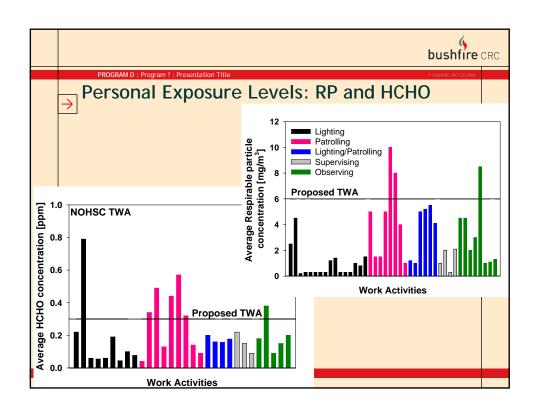


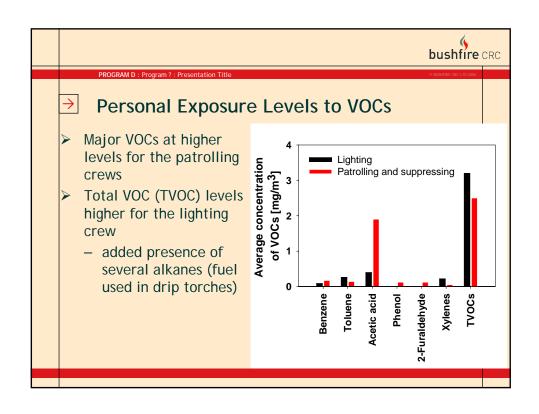


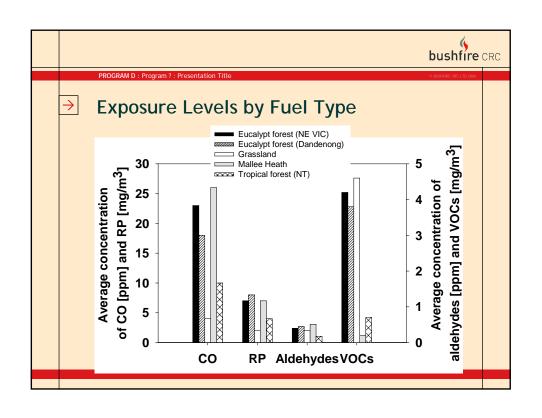


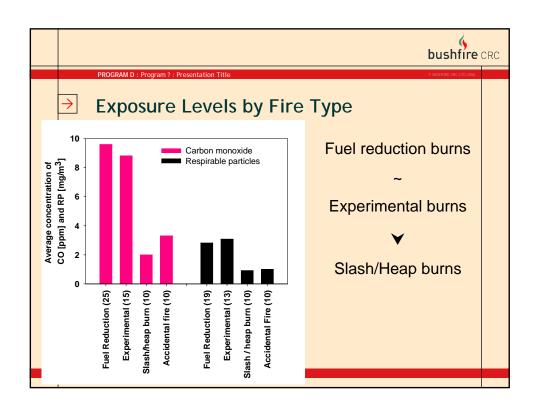


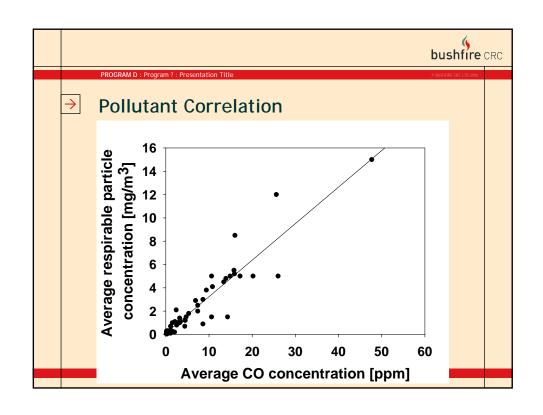


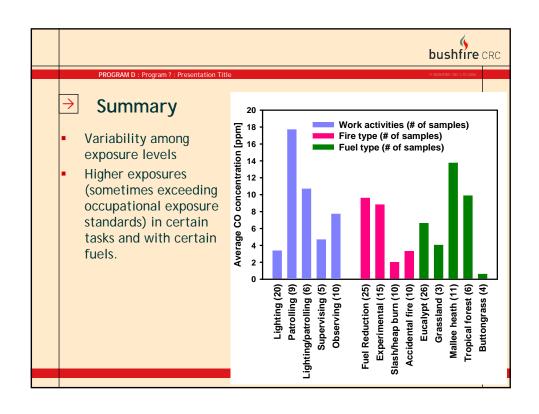


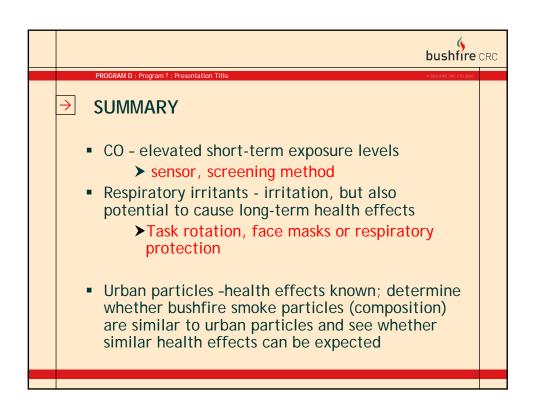




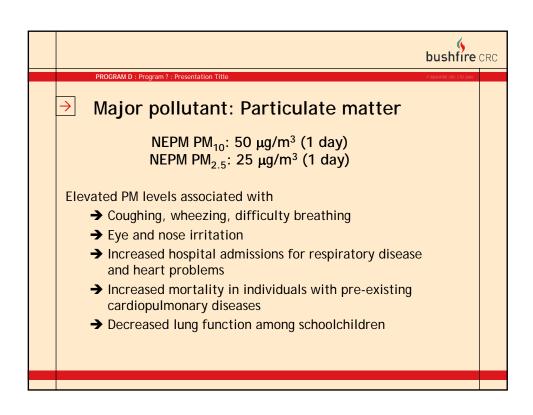












Community Impact from Bushfire Smoke				
Location	PM ₁₀ (μg/m³)	Immediate increased medical impact		
California (1987)	>150	Asthma: 40% COPD: 30%		
Darwin (2000)	80	Asthma: 240%		
Singapore (1997)	80	Asthma: 19% Rhinitis: 26%		
Indonesia (1997)	1600	Asthma: 150%		

