TCCC FIELD DAY RECORD SHEEET

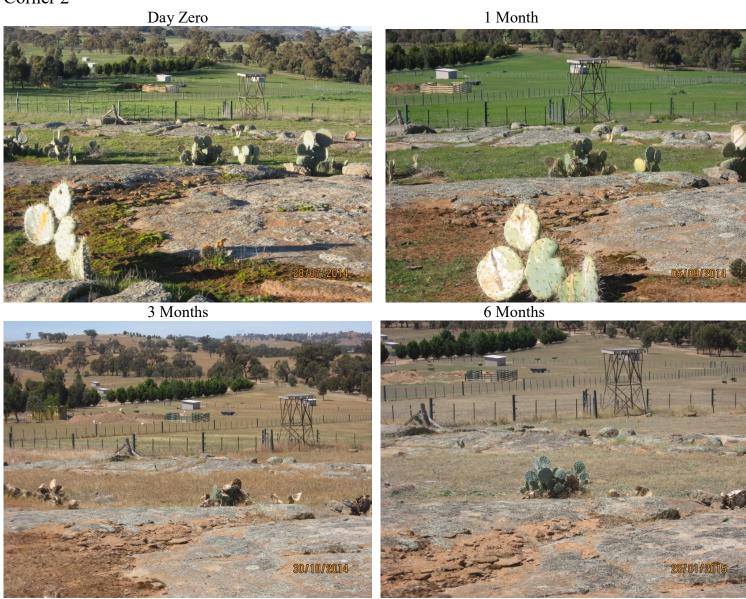
Date 27/07/2014 Time 12 noon Completed by Lee Mead

ICCC FIELD D	AT KECOKD SII		Date 27/07/2014	ate 2//0//2014 Time 12 noon Completed by Lee Mead			
WEATHER	Temperature	Humidity	Wind	Precipitation	on	Cloud cover	
	□<10°C	Low	Light	None		☐ None - clear	
	11-20°C	☐ Medium	☐ Moderate		nal showers	☐ Patchy high cloud	
	□ 21-30°C	□ High	☐ Heavy		ous rain	Medium cloud cover	
	□ >31°C					Overcast	
LOCATION	☐ Public	Location name	GPS	Size of proj	perty/area	Notes: Heavy infestation, especially	
	Private	David & Robyn	-37.0040_S	120 acres		on upper granite hills.	
		220 Whitlocks Rd.	143.9823_E				
TERRAIN AND	Terrain	Surface	Vegetation	Notes:			
VEGETATION	Flat	☐ Little rock	Grassland				
	Moderate slope	Occasional rock	☐ Scrub				
	☐ Steep slope	Rocky	☐ Open woodlan	d			
	☐ Combination	☐ Variable	☐ Dense woodlar	nd			
			☐ Combination				
CACTUS	Density	Maturity	Clumps	Water cont	ent	Notes: Many large, medium and small	
GROWTH	Sparse	Mainly young	☐ None	☐ Low		plants.	
PATTERNS	Medium	75% young	Occasional	☐ Medium			
	☐ Dense	☐ 50% young	☐ Extensive sma	ll High			
	☐ Combination	☐ 25% young	☐ Extensive large	e $\overline{\square}$ Variable	depending		
		☐ Mainly mature	☐ Extensive sma	ll on locati	on		
			&large				
TREATMENT	Name	Concentration	Dose	Injection	n	Notes: Standard Roundup is 33.5%	
	Glyphosate	33% as 1:3 in	2-4 ml			and 2-4ml per leaf depending on leaf	
		water				size	
VOLUNTEERS Number: 38 Notes							
FOLLOWUP: Total number cacti in monitoring plot = 56 Total number cacti treated = 52 % treated = 93%							
Results 1 month	% Treated cacti	% Treated cacti	% Treated cacti	% Treated cacti	Notes:	Small plants affected more than larger	
Date 5.9.14	unaffected zero	damaged 100%	dead zero	regrowing zero	ones		
Results 3 months	% Treated cacti	% Treated cacti	% Treated cacti	% Treated cacti	Notes: I	Large ones still not dying	
Date 30.10.14	unaffected zero	damaged 90%	dead 10%	regrowing zero			
Results 6 months	% Treated cacti	% Treated cacti	% Treated cacti	% Treated cacti		Many larger plants have been damaged	
Date 26.1.15	unaffected zero	damaged 30%	dead 20%	regrowing 50%	but not	killed and are now re-growing.	

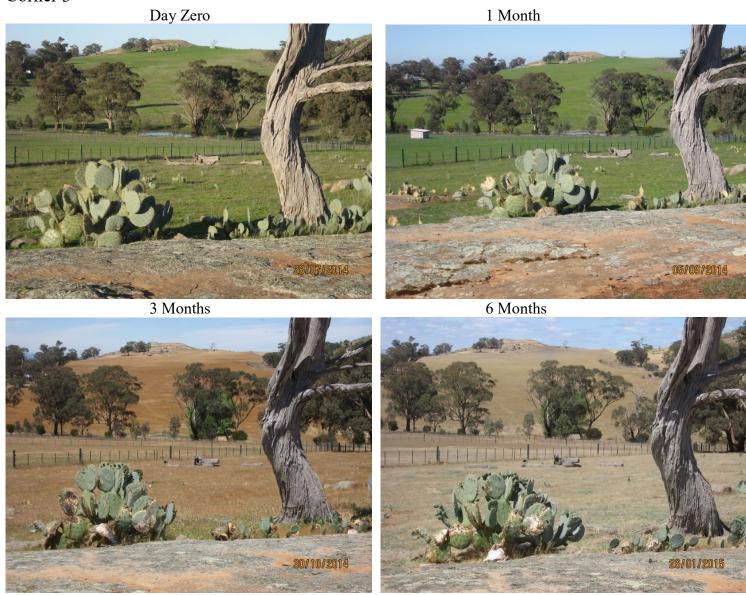
Corner 1



Corner 2



Corner 3



Corner 4

