WEATHER	Temperature	Humidity	Wind	Precipitation	Cloud cover
	$\Box < 10^{\circ}C$	Low	□ Light	None	□ None - clear
	11-20°C	Medium	Moderate	Occasional showers	Patchy high cloud
	□ 21-30°C	☐ High	Heavy	Continuous rain	☐ Medium cloud cover
	□ >31°C				□ Overcast
LOCATION		Location name	GPS	Size of property/area	Notes: Block of rural land bought as
	Private	Beside Cairn Curran Reservoir	<u>_36.9990</u> _S _143.9816_E	110 acres	future site for family holiday house
TERRAIN AND	Terrain	Surface	Vegetation	Notes: Site was not marked out on Day Zero, hence quality and thoroughness of injection technique used on site was unknown. Also no photos taken on Day Zero.	
VEGETATION	□Flat	☐ Little rock	□ Grassland		
	☐ Moderate slope	□ Occasional rock			
	□ Steep slope	□ Rocky	\Box Open woodland		
	Combination	Variable	Dense woodland		
		_	Combination		
CACTUS GROWTH PATTERNS	Density	Maturity	Clumps	Water content	Notes: Front half of property is
	□ Sparse	☐ Mainly young	□ None		sloping open pasture where many
	Medium	□ 75% young	Occasional	Medium	very small cactus plants are now
	Dense	50% young	Extensive small	High	appearing, and back half of the property is more sloping with large
	\Box Combination	\Box 25% young	□ Extensive large	□ Variable depending	granite rocks and some trees, where
		☐ Mainly mature	\Box Extensive small	on location	there are many large mature cactus
			&large		plants.
CHEMICAL	Name	Concentration	Dose	Injection	Notes: Standard Roundup is 33.5%
	Glyphosate -	33.5% glyphosate	2-4 ml per pad	Spray	and 2-4ml per leaf depending on leaf
VOLUNTEERS	Roundup Number: 36	Notes			size
FOLLOWUP: Total n			Total number trea	ted = unknown = ann	proximately 70 % treated
Results 1 month	80% Treated cacti	0% Treated cacti	0% Treated cacti	11	ium and large plants appear to be
Date 30/06/2013	damaged	dead	regrowing	injected.	
Results 2 months	80% Treated cacti	0% Treated cacti	0% Treated cacti	Notes:	
Date 28/07/2013	damaged	dead	regrowing		
Results 3 months	80% Treated cacti	0% Treated cacti	0% Treated cacti	Notes: Injected plants seem to be dying very slowly; maybe the quality of injection technique was not high.	
Date 25/08/2013	damaged	dead	regrowing	the quality of injection	on technique was not nign.

Corner 1A



1 month after field day

2 months



Corner 1B



1 month after field day

2 months

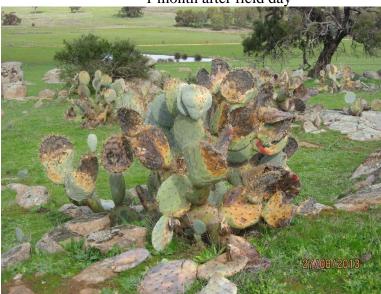






1 month after field day

2 months



Corner 3A



1 month after field day

2 months



1 Month Corner 4A



1 month after field day

2 months



3 months