

TCCC FIELD DAY RECORD SHEET
Date 28/07/2013

Time 10:30 -12:30pm

Completed by Lee Mead

WEATHER	Temperature <input type="checkbox"/> < 10°C <input checked="" type="checkbox"/> 11-20°C <input type="checkbox"/> 21-30°C <input type="checkbox"/> >31°C	Humidity <input type="checkbox"/> Low <input checked="" type="checkbox"/> Medium <input type="checkbox"/> High	Wind <input type="checkbox"/> Light <input type="checkbox"/> Moderate <input checked="" type="checkbox"/> Heavy	Precipitation <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional showers <input type="checkbox"/> Continuous rain	Cloud cover <input type="checkbox"/> None - clear <input type="checkbox"/> Patchy high cloud <input type="checkbox"/> Medium cloud cover <input checked="" type="checkbox"/> Overcast 100%
LOCATION	<input checked="" type="checkbox"/> Public <input type="checkbox"/> Private	Location name Historic Park off Watersons Road	GPS <u>36.9845</u> S <u>144.0426</u> E	Size of property/area Approx.. 150 acres	Notes: Crown Land managed by Parks Victoria
TERRAIN AND VEGETATION	Terrain <input type="checkbox"/> Flat <input type="checkbox"/> Moderate slope <input type="checkbox"/> Steep slope <input checked="" type="checkbox"/> Combination	Surface <input type="checkbox"/> Little rock <input type="checkbox"/> Occasional rock <input checked="" type="checkbox"/> Rocky <input type="checkbox"/> Variable	Vegetation <input type="checkbox"/> Grassland <input type="checkbox"/> Scrub <input checked="" type="checkbox"/> Open woodland <input type="checkbox"/> Dense woodland <input type="checkbox"/> Combination	Notes: Evidence of large plants previously killed. Same area was a previous location of a field day and the density of cactus plants was very low.	
CACTUS GROWTH PATTERNS	Density <input checked="" type="checkbox"/> Sparse <input type="checkbox"/> Medium <input type="checkbox"/> Dense <input type="checkbox"/> Combination	Maturity <input type="checkbox"/> Mainly young <input checked="" type="checkbox"/> 75% young <input type="checkbox"/> 50% young <input type="checkbox"/> 25% young <input type="checkbox"/> Mainly mature	Clumps <input type="checkbox"/> None <input checked="" type="checkbox"/> Occasional <input type="checkbox"/> Extensive small <input type="checkbox"/> Extensive large <input type="checkbox"/> Extensive small &large	Water content <input type="checkbox"/> Low <input type="checkbox"/> Medium <input checked="" type="checkbox"/> High <input type="checkbox"/> Variable depending on location	Notes:
TREATMENT	Name Glyphosate - Roundup	Concentration 33% Glyphosate	Dose 2 – 4 ml per pad	<input checked="" type="checkbox"/> Injection <input type="checkbox"/> Spray	Notes: Standard Roundup is 33.5% and 2-4ml per leaf depending on leaf size
VOLUNTEERS	Number: 32	Notes			
FOLLOWUP					
Results 1 month Date 27/08/2013	% Unaffected Zero plants	% Damaged 100% of plants	% Dead Zero plants	% Regrowing Zero plants	Notes: Only about 50 small-medium plants in the site, and all injected
Results 2 months Date 3/10/13	% Unaffected Zero plants	% Damaged 95 %	% Dead 5%	% Regrowing zero	Notes:
Results 3 months Date 28/10/13	% Unaffected Zero plants	% Damaged 70%	% Dead 25%	% Regrowing 5%	Notes:

Corner 1A

Day Zero



1 Month



2 Months



3 Months



Corner 1B

Day Zero



1 Month



2 Months



3 Months



Corner 2A

Day Zero



1 Month



2 Months



3 Months



Corner 2B

Day Zero



1 Month



2 Months



3 Months

