

**TCCC FIELD DAY RECORD SHEET**

Date 25/ 8/ 2013 Time 10.30 - 12.30 Completed by Tony Kane/ Lee Mead

<b>WEATHER</b>	<b>Temperature</b> <input type="checkbox"/> < 10°C <input checked="" type="checkbox"/> 11-20°C <input type="checkbox"/> 21-30°C <input type="checkbox"/> >31°C	<b>Humidity</b> <input type="checkbox"/> Low <input checked="" type="checkbox"/> Medium <input type="checkbox"/> High	<b>Wind</b> <input checked="" type="checkbox"/> Light <input type="checkbox"/> Moderate <input type="checkbox"/> Heavy	<b>Precipitation</b> <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional showers <input type="checkbox"/> Continuous rain	<b>Cloud cover</b> <input type="checkbox"/> None - clear <input type="checkbox"/> Patchy high cloud <input type="checkbox"/> Medium cloud cover <input checked="" type="checkbox"/> Overcast
<b>LOCATION</b>	<input type="checkbox"/> Public <input checked="" type="checkbox"/> Private	<b>Location name</b> Green Hills Bridge Rd	<b>GPS</b> 36.983 S 144.024 E	<b>Size of property/area</b> Area treated approx. 7.6 hectares (16 acres)	<b>Notes:</b> Site is part of Allot 6A Sec 1A Parish Baringhup
<b>TERRAIN AND VEGETATION</b>	<b>Terrain</b> <input type="checkbox"/> Flat <input type="checkbox"/> Moderate slope <input checked="" type="checkbox"/> Steep slope <input type="checkbox"/> Combination	<b>Surface</b> <input type="checkbox"/> Little rock <input type="checkbox"/> Occasional rock <input checked="" type="checkbox"/> Rocky <input type="checkbox"/> Variable	<b>Vegetation</b> <input checked="" type="checkbox"/> Grassland <input type="checkbox"/> Scrub <input type="checkbox"/> Open woodland <input type="checkbox"/> Dense woodland <input type="checkbox"/> Combination	<b>Notes:</b>	
<b>CACTUS GROWTH PATTERNS</b>	<b>Density</b> <input type="checkbox"/> Sparse <input type="checkbox"/> Medium <input checked="" type="checkbox"/> Dense <input type="checkbox"/> Combination	<b>Maturity</b> <input type="checkbox"/> Mainly young <input type="checkbox"/> 75% young <input type="checkbox"/> 50% young <input checked="" type="checkbox"/> 25% young <input type="checkbox"/> Mainly mature	<b>Clumps</b> <input type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Extensive small <input checked="" type="checkbox"/> Extensive large <input type="checkbox"/> Extensive small & large	<b>Water content</b> <input type="checkbox"/> Low <input type="checkbox"/> Medium <input checked="" type="checkbox"/> High <input type="checkbox"/> Variable depending on location	<b>Notes:</b>
<b>TREATMENT</b>	<b>Name</b> Glyphosate: Roundup	<b>Concentration</b> 33.5% glyphosate	<b>Dose</b> 2 – 4 ml per pad	<input checked="" type="checkbox"/> Injection <input type="checkbox"/> Spray	<b>Notes:</b> Standard Roundup is 33.5% and 2-4ml per leaf depending on leaf size
<b>VOLUNTEERS</b>	Number: 44	Notes			
<b>FOLLOWUP</b>					
<b>Results 1 month</b> Date 29 Sept 2013	80% Unaffected	20% Damaged	0% Dead	0% Regrowing	<b>Notes:</b> count includes both treated and untreated plants so kill rate among treated not calculated
<b>Results 2 months</b> Date 27 Oct 2013	50% Unaffected	45% Damaged	5% Dead	% Regrowing	Notes:
<b>Results 3 months</b> Date 24 Nov 2013	40% Unaffected	50% Damaged	10% Dead	% Regrowing	Notes: Many small plants were not treated

Corner 1



Day of treatment



One month later



2 months later



3 months later



Corner 2



Day of treatment



One month later



2 months later



3 months later



Corner 3



Day of treatment



One month later



2 months later



3 months later



Corner 4



Day of treatment



One month later



2 months later



3 months later