

## Native Seed Collection Data Sheet

<b>Native Seed Collection Field Data Sheet</b>  		Collection number: Storage Date:																								
<b>Genus:</b>  <b>Species:</b>		<b>Date collected:</b> .....day.....month.....year	<b>Grams:</b>																							
<b>Site name:</b>		<b>Nearest Road:</b>	<b>Nearest town:</b>																							
<b>Current tenure:</b> <i>please circle</i>																										
Private land	Crown Land	State Forest	NPWS Park or Reserve	Road Reserve	Travelling Stock Reserve	Other ( <i>specify</i> )																				
<b>Origin of parent plants:</b> <i>please circle</i>																										
Remnant	Revegetation	Seed Production Area	Unknown	Other																						
Latitude: ..... ° ..... ' ..... " South Longitude: ..... ° ..... ' ..... " East OR Easting: _____ Northing: _____ Geodetic datum (if using GPS): _____			<b>Number of plants collected from:</b> <i>please circle</i> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>&lt;10</td> <td>10-20</td> <td>21-50</td> <td>51-100</td> <td>101-200</td> <td>&gt;200</td> </tr> </table>				<10	10-20	21-50	51-100	101-200	>200														
<10	10-20	21-50	51-100	101-200	>200																					
			<b>Number of plants in collection area:</b> <i>please circle</i> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>&lt;10</td> <td>10-20</td> <td>21-50</td> <td>51-100</td> <td>101-200</td> <td>&gt;200</td> </tr> </table>				<10	10-20	21-50	51-100	101-200	>200														
<10	10-20	21-50	51-100	101-200	>200																					
			<b>Collection range (radius)</b> <i>please circle</i> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>&lt;1km</td> <td>1-5km</td> <td>5-20km</td> <td>20- 50km</td> <td>&gt;50km</td> </tr> </table>				<1km	1-5km	5-20km	20- 50km	>50km															
<1km	1-5km	5-20km	20- 50km	>50km																						
<b>Collector name:</b>			<b>Signature:</b>																							
..... <i>Information provided below is optional, but useful if available</i>																										
<b>Seed crop quantity:</b> <i>please circle</i> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>Heavy</td> <td>Medium</td> <td>Light</td> </tr> </table>			Heavy	Medium	Light	<b>Seed crop timing:</b> <i>please circle</i> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>Early</td> <td>Peak</td> <td>Late</td> </tr> </table>				Early	Peak	Late														
Heavy	Medium	Light																								
Early	Peak	Late																								
<b>Risk of seed lot contamination:</b> <u>weeds/other plant seeds</u> <i>please circle</i> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>High</td> <td>Moderate</td> <td>Low</td> </tr> </table>			High	Moderate	Low	<b>Risk of seed lot contamination:</b> <u>insect/fungal attack</u> <i>please circle</i> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>High</td> <td>Moderate</td> <td>Low</td> </tr> </table>				High	Moderate	Low														
High	Moderate	Low																								
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<b>Aspect:</b> <i>please circle</i> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>N</td> <td>NE</td> <td>E</td> <td>SE</td> </tr> <tr> <td>S</td> <td>S</td> <td>W</td> <td>NW</td> </tr> <tr> <td></td> <td>W</td> <td></td> <td></td> </tr> </table>		N	NE	E	SE	S	S	W	NW		W			<b>Position on slope:</b> <i>please circle</i> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>Watercourse</td> <td>Flat</td> <td>Crest</td> <td>Dune</td> </tr> <tr> <td>Lower slope</td> <td>Mid Slope</td> <td>Upper slope</td> <td>Other</td> </tr> </table>					Watercourse	Flat	Crest	Dune	Lower slope	Mid Slope	Upper slope	Other
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S	S	W	NW																							
	W																									
Watercourse	Flat	Crest	Dune																							
Lower slope	Mid Slope	Upper slope	Other																							
<b>Surface soil / geology description:</b> <i>Please circle</i> Texture: <table border="1" style="display: inline-table; margin-left: 20px;"> <tr> <td>Sand</td> <td>Clay</td> <td>Loam</td> </tr> </table> Colour:                 Soil pH:                 Geology:							Sand	Clay	Loam																	
Sand	Clay	Loam																								