

# ENVIRONMENT PEGGING PARTY REPORT



## PACR + PEC

### Project Access and Clearance Request Project Environmental Clearance

DETAILS			
<b>Tenement (ATP / PL):</b>	PL171		
<b>Block – PACR Name:</b>			
<b>Date of Survey:</b>	12 June 2012		
<b>Reference:</b>	CAR001		
<b>Facility Type:</b>	<b>Wells</b>	<input type="checkbox"/> Core <input type="checkbox"/> Development / Production <input type="checkbox"/> Directional <input type="checkbox"/> Campsite	<input type="checkbox"/> Exploration <input type="checkbox"/> Monitoring <input type="checkbox"/> Tiltmeter Array <input checked="" type="checkbox"/> Access Track
	<input type="checkbox"/> Appraisal <input type="checkbox"/> Microseismic <input type="checkbox"/> Gravel Pit  <input type="checkbox"/> Seismic <input type="checkbox"/> Trunkline <input type="checkbox"/> Comms Towers <input type="checkbox"/> FCS <small>(Field Compression Station)</small>  <input type="checkbox"/> Other:	<input type="checkbox"/> Gathering System <input type="checkbox"/> Gas Pipeline <input type="checkbox"/> Fibre Optic Cable <input type="checkbox"/> CPP <small>(Central Processing Plant)</small>	<input type="checkbox"/> Security Hut <input type="checkbox"/> Water Pipeline <input type="checkbox"/> Pond <input checked="" type="checkbox"/> Frac Pond <input type="checkbox"/> WTP <small>(Water Treatment Plant)</small>
ACTIVITIES			
<b>Details of Activity:</b>			
RECOMMENDATIONS			
<input type="checkbox"/> No Environmental issues on site <input checked="" type="checkbox"/> Environmental issues identified and surveyed on site <input type="checkbox"/> Environmental Officer required on site during clearing activities <input type="checkbox"/> Fauna spotter required  <input type="checkbox"/> Other:			
<b>This report has been prepared by Unidel Group Pty Ltd, in accordance with DSEWPAC Condition 5g (iii) for EPBC Approval 2008/4398</b>			
QGC confirms that all site assessments and field ecological surveys: <ul style="list-style-type: none"> <li>• Have taken into account and reference previous ecological surveys undertaken in the area and relevant new information on likely presence or absence of MNES;</li> <li>• Have been undertaken by a suitably qualified ecologist approved by the Department; and</li> <li>• Apply best practice site assessment and ecological survey methods appropriate for each listed threatened species, migratory species, their habitat and listed ecological communities; and</li> <li>• Apply the mapping of environmental constraints class Zone 4a, the infrastructure location requirements, minimum no impact zones; impact risk zones; and the width requirements for linear infrastructure corridors described in condition 5(e)".</li> </ul>			

# ENVIRONMENT PEGGING PARTY REPORT



SPECIFIC ENVIRONMENTAL ISSUES	
<b>Block – PACR Name:</b> <i>(Same as above):</i>	
<b>Vegetation on access and gathering:</b>	Remnant vegetation or improved pasture
<b>Updates to DERM RE Mapping IDs:</b>	No
<b>Threatened Ecological Communities (TEC) or High Value Regrowth (HVR):</b>	No
<b>Regrowth Present:</b> <i>(I.e. Species &amp; Common name/rough estimate when cleared in years)</i>	C. citriodora, Acacia spp., grasses, currant bush
<b>Threatened species:</b>	None
<b>Waterways and Wetlands:</b>	Unmapped stream order 1 <100m
<b>Declared Weeds:</b>	Prickly Pear (Opuntia stricta)
<b>Additional Considerations:</b>	extreme erosion hazard
<b>Conditions:</b>	Increase distance of infrastructure from unmapped watercourse Implementation of Soil erosion and sediment control management plan Noogora Burr, Wild verbena and prickly pear present across this site. Ensure that appropriate wash down and weed management occurs