

Biophysical Strategic Agricultural Land site verification certificate



## Site Verification Certificate Narrabri Gas Project

Part 4AA, Division 3 of State Environmental Planning Policy (Mining, Petroleum Production and Extractive Industries) 2007

Pursuant to clause 17C(1) of State Environmental Planning Policy (Mining, Petroleum Production and Extractive Industries) 2007, I determine the application made by Santos by issuing this certificate.

I certify that in my opinion, having regard to the criteria in the *Interim Protocol for site verification* and mapping of biophysical strategic agricultural land, the land specified in Schedule 1 forming the project area of the Narrabri Gas Project is not Biophysical Strategic Agricultural Land.

The reasons for forming the opinion on each of the relevant criteria are contained in Schedule 2.

Carolyn McNally

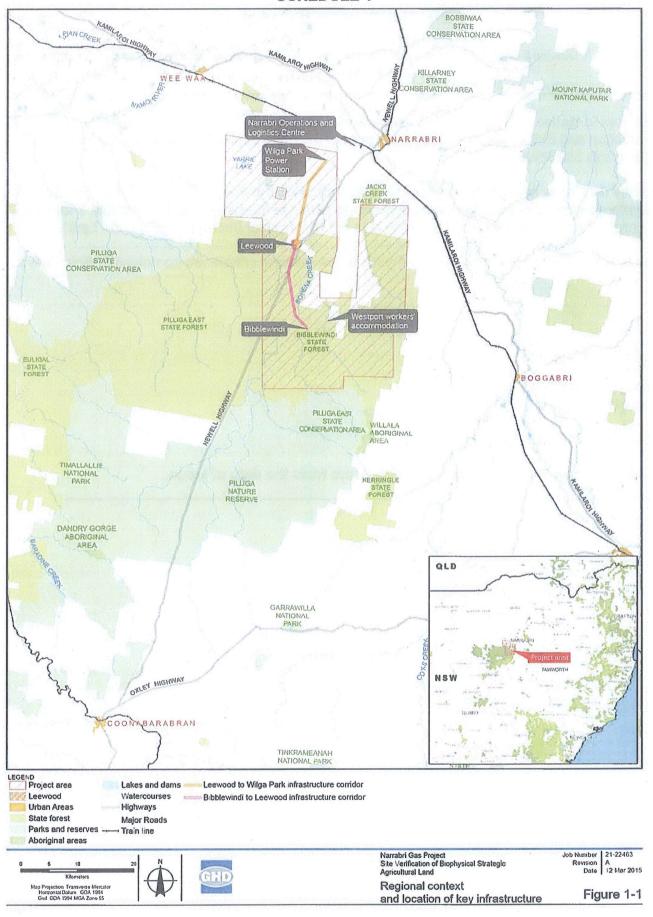
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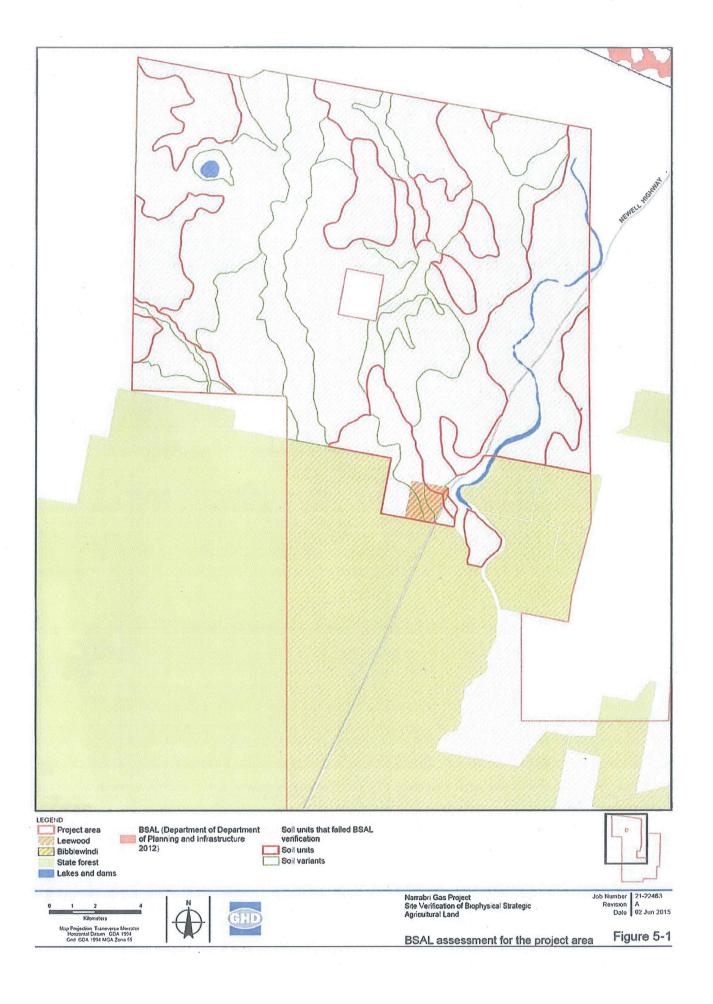
Secretary

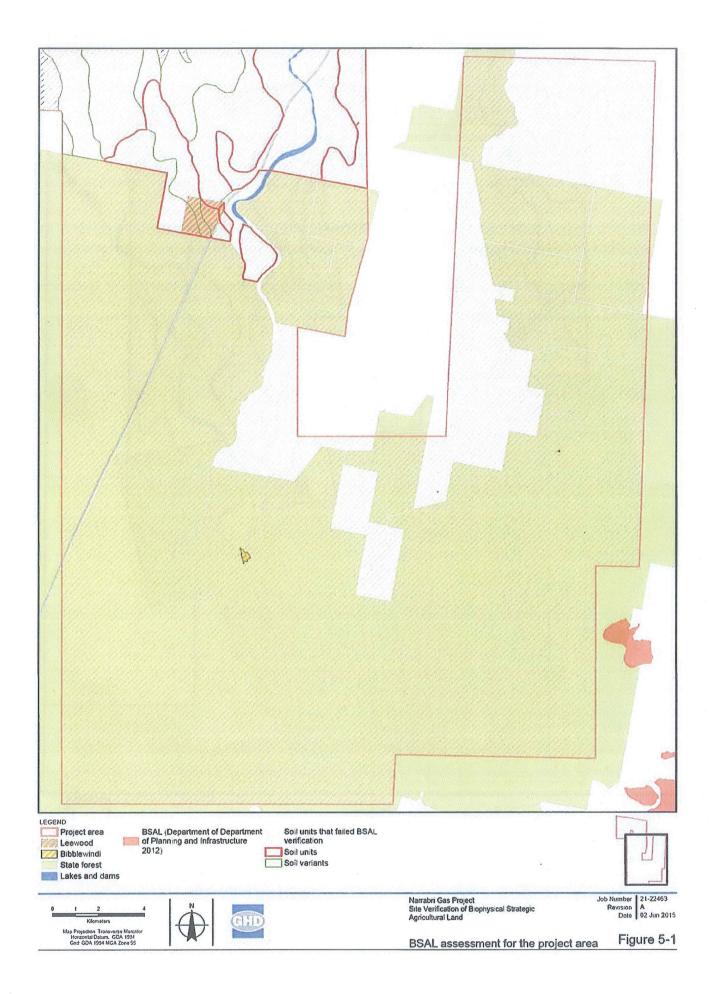
Date certificate issued: / 12-15

This certificate will remain current for 5 years from the date of issue.

## **SCHEDULE 1**







## SCHEDULE 2

Relevant criteria	Consideration			
Soil type	<ul> <li>Soil testing undertaken in accordance with the Interim Protocol for site verification and mapping of biophysical strategic agricultural land has confirmed that the site does not contain any BSAL.</li> <li>The range of soil types did not meet the relevant BSAL verification criteria due to one or more of a combination of low fertility, poor drainage, soil pH, soil salinity and restrictive chemical conditions at rooting depth (high salinity or sodicity).</li> <li>The applicant's soil and land data is consistent with the Office and Environment and Heritage soil survey knowledge and existing soil and landscape data of the general area.</li> </ul>			