



SAMPLE RECEIPT ADVICE

SE173643

CLIENT DETAILS

Contact John Fox
Client NAMOI COTTON LIMITED
Address PO BOX 1333
TOOWOOMBA QLD 4350

Telephone 0429 903 079
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Email jfox@namoicotton.com.au

Project **Mungindi Discharge Event Monitoring**
Order Number (Not specified)
Samples 3

LABORATORY DETAILS

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Laboratory SGS Alexandria Environmental
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Alexandria NSW 2015

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Email au.environmental.sydney@sgs.com

Samples Received Tue 12/12/2017
Report Due Mon 18/12/2017
SGS Reference **SE173643**

SUBMISSION DETAILS

This is to confirm that 3 samples were received on Tuesday 12/12/2017. Results are expected to be ready by COB Monday 18/12/2017. Please quote SGS reference SE173643 when making enquiries. Refer below for details relating to sample integrity upon receipt.

Samples clearly labelled	Yes	Complete documentation received	Yes
Sample container provider	SGS	Sample cooling method	Ice Bricks
Samples received in correct containers	Yes	Sample counts by matrix	3 Water
Date documentation received	12/12/2017	Type of documentation received	COC
Samples received in good order	Yes	Samples received without headspace	Yes
Sample temperature upon receipt	13.5°C	Sufficient sample for analysis	Yes
Turnaround time requested	Standard		

Unless otherwise instructed, water and bulk samples will be held for one month from date of report, and soil samples will be held for two months.

COMMENTS

This document is issued by the Company under its General Conditions of Service accessible at www.sgs.com/en/Terms-and-Conditions.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

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Client **NAMOI COTTON LIMITED**

Project **Mungindi Discharge Event Monitoring**

SUMMARY OF ANALYSIS

No.	Sample ID	Anions by Ion Chromatography in Water	Conductivity and TDS by Calculation - Water	Nitrite in Water	OC Pesticides in Water	OP Pesticides in Water	pH in water	TKN Kjeldahl Digestion by Discrete Analyser	Total and Volatile Suspended Solids (TSS /	Total Phosphorus by Kjeldahl Digestion DA in
001	Mg Site 3 Drainage Channel NE of N Module	1	1	1	28	13	1	2	1	1
002	MG Site 4 Sedimentation Pond E Module Yar	1	1	1	28	13	1	2	1	1
003	MG Site 5 Sedimentation Pond W Module Ya	1	1	1	28	13	1	2	1	1

The above table represents SGS' interpretation of the client-supplied Chain Of Custody document. The numbers shown in the table indicate the number of results requested in each package. Please indicate as soon as possible should your request differ from these details. Testing as per this table shall commence immediately unless the client intervenes with a correction.