## FORM 1A Notice of Confirmation for LW103 TG Methane Exceedance

From:	"Niehaus, Wouter" <	
To:	BRENNAN Keith	Stephen Woods
Cc:	Grosvenor Mine Record <grosvenor.minerecord@angloamerican.com>, Grosvenor SLT</grosvenor.minerecord@angloamerican.com>	
Date:	Thu, 11 Jul 2019 08:20:05 +1000	
Attachments:	20190711 Form1A LW103 CH4 Exceedance.pdf (476.24 kB)	

Hello Keith and Steve,

Please find attached HPI Notifications for the LW Return CH4 exceedance.

Additional information regarding the Methane management at Grosvenor:

- \* Methane Drainage Grosvenor held a meeting yesterday to assess the business plan risks and risks posed by inadequate gas drainage capabilities at Grosvenor. The current expansion plan to increase our gas drainage capabilities from 9000l/s to 1300l/s was assessed and recommended that Grosvenor increase gas drainage capacity to 1500l/s to allow for an unconstrained production profile. The current plan is to increase the gas drainage capacity to 1300l/s before the end of 2019 (LW104 Startup).
- \* Ventilation Ventilation change planned for Tuesday 16<sup>th</sup> that will reverse the ventilation in the Bleeder road and reduce the intake methane levels onto the LW face by 0.3% CH4.

Please let me know if you have any additional questions.

Kind Regards Wouter Niehaus Underground Mine Manager Grosvenor



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