

Tasks

Filter:

Task ID **Contains** 1029425

Entity **Part of** Grosvenor

Scope

Entity Grosvenor
 Action Plan IN.00200146-CH4 Exceedance above 2.5% - Incident Investigation
 Action Plan ID AP.00729584

Archives

Archived ✘

Task Details

Task ID TS.01029425
 Task Name Develop a plan to increase goaf drainage capacity for peak SGE areas of Grosvenor to reduce tailgate methane concentrations to meet business plan productivity targets.
 Task Description Develop a plan to increase goaf drainage capacity for peak SGE areas of Grosvenor to reduce tailgate methane concentrations to meet business plan productivity targets.
 Department Responsible SeamGas
 Task Type Investigation
 Priority Medium
 Hierarchy of Controls Engineering
 What happened (Agency)

Task Status

Start Date 24/04/19
 Original Due Date 30/08/19
 Revised Due Date
 Real Due Date 30/08/19
 Status Completed
 Progress 100%
 No. of revision (due date) 0

Frequency of reoccurrence None

Team

Person Responsible Badenhorst Casper - Confidential

Completion

Completion Date 27/08/19



Completion Comments Goaf drainage upgrade plan is in place.

1. Blower 1
2. Vacuum upgrade
3. Blower2,3&4

Is follow up required? No

What needs to be done

Historic Documentation

Related Files  future goaf drainage upgrade vacuum plant Aug 2019.pdf (107.0 KB) 

Comments



Created by **Talina Thompson {Contributor}** on **27/05/19 13:52:00**

Last modified by **Casper Badenhorst {Main}** on **27/08/19 08:57:43**

Subscription Status: (On / **Off**)
