EXAMINING HAZCOM

Type of Incident	Fire at Vibrating Feeder VF04 – Lime Plant		
Key Issues	Low temperature rubber skirting inst	alled.	
SAP Incident No	Incident ID 93172		
Date & Time	Sunday 3 rd July, 2022 @ 10.07pm	-	
Location	Mill Lime Plant, Folomian	TA	
Injury	Nil		
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DESCRIPTION

On 3rd July 2022 at approximately 10.00pm, a routine inspection was conducted by the Shift Superintendent around the Lime Kiln area. During his inspection flames were sighted coming from the vibrating feeder (VF04) at the top of 254CV21 conveyor belt.

The linatex rubber skirtings on the vibrating feeder VF04 had smouldered into flame from the lime stones that were discharging from Kiln #2 into the hopper. The flames were safely contained and put out with fire extinguishers stationed close to VF04.

LESSONS

- Do not used improvised or sub-standard material for replacement and modification works.
- Emphasise and reinforce to team members the need to use the Project Management Systems and Processes in place to address inconsistencies and non-compliance issues when executing projects.
- Review the SWP and Lime Plant operating guidelines.

ACTIONS

- Install correct non-flammable skirting on Lime Kiln Feed Vibrators.
- Update inspection sheets, checklist and SWP's to made available at the Lime Kiln control room.
- ASAB coaching for Lime Kiln operators and Supervisors.

Greg Moore

General Manager Processing

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1.0

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