

Feldspar Industry



Ball Mills

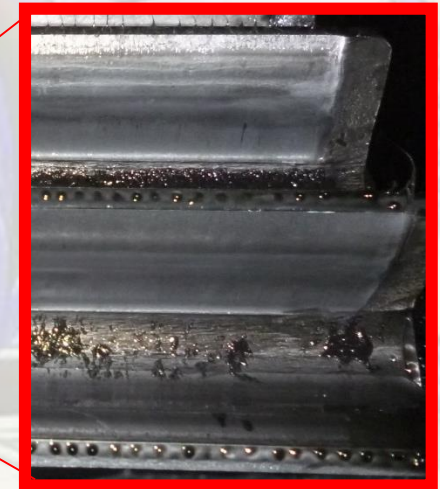
Background Information.

- **Gear wear caused by contamination and insufficient lubricant film.**
- **Current grease type lubricant does not provide the necessary film thickness needed to protect gearing.**
- **Grease type product does not drain and builds up in gear tooth roots contributing to tooth wear.**



Industry: Feldspar
Equipment: Ball Mills
**Problems solved: Excessive wear
and lubricant build up.**

Petron Product:
GEAR SHIELD SYNTHETIC



- **GEAR SHIELD SYNTHETIC'S** thicker lubricant film reduces wear by spanning contamination particles. The fluidity of the product also aids in flushing contamination away from the gear tooth profiles and roots.