6060 HD UNDERCARRIAGE:

BETTER TRAMABILITY

A customer in the western United States bought a 6060 Heavy Duty (HD) undercarriage system to address issues with their former undercarriage. The rollers had overheating and breakage issues and the grease injectors would periodically clog. They had two sets of track on the machine. With the bushed track, they had experienced bushing breakage and inconsistent pitch extension on their unbushed track pads.

Their experience with the HD system was much different. After 9,148 hours and 14.5% tramming, the rollers were maintenance-free. One manager commented that they no longer have to watch the rollers. The track pitch was wearing evenly and they had experienced no broken bushings.

UNDERCARRIAGE CUSTOMER SUCCESS



- Improve Mobility
- Increase Reliability and Durability
- Reduce Maintenance Downtime



Cat Heavy Duty (HD) Undercarriage (Cat 512-0710, 512-0711, 465-8431, 492-5517, and 477-7938)



"You guys did a good thing upgrading that machine. No / doubt about it."



Overall, the customer was pleased with its performance. They said, "It's held up. It's the only machine that can do the job."

- Extended Tramability
- Improved Reliability and Performance



LET'S DO THE WORK."

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PEHJ0645-01 The information contained herein are actual customer results obtained under conditions specific to the customer site, application, environment, and operation and maintenance practices. Caterpillar implies nothing further, and no one should infer that using the Cat products described herein will result in the same or similar benefits as defined in this document.

