FOR IMMEDIATE RELEASE

Intercept Technology™ Protective Packaging Prevents Corrosion on Mining Equipment

Intercept Technology Protective Packaging is an intelligent barrier packaging that keeps moisture out and neutralizes damaging corrosive gases. Items wrapped in Intercept can be stored indoors or outdoors in parts of the world where there are harsh pollutants. The items will be as clean coming out of the package as they were when they went in. In fact, Intercept has solved corrosion problems for many industries, including the mining industry, as well as electrical equipment, automotive parts, military hardware (vehicles, ships, aircraft), and aerospace.



Drilling Rig Wrapped in Intercept Technology Packaging

Braintree, MA (Vocus) March 2, 1010

Intercept Technology Protective Packaging is an intelligent barrier packaging that keeps moisture out and neutralizes damaging corrosive gases. Items wrapped in Intercept can be stored indoors or outdoors in parts of the world where

there are harsh pollutants. The items will be as clean coming out of the package as they were when they went in. In fact, Intercept has solved corrosion problems for many industries, including the mining industry, as well as electrical equipment, automotive parts, military hardware (vehicles, ships, aircraft), and aerospace.

It is easier to assess a process if there is a successful history to it, especially if that wisdom can be derived from your own or a similar industry. That is the situation with Liberty Packaging Co.'s main product line, Intercept Technology™. For many years, Liberty's ITG (Intercept Technology Group) colleagues in Australia have been wrapping equipment, tools,

"Intercept has solved corrosion problems for many industries, including mining, electrical equipment, automotive parts, military hardware, and aerospace."

www.libertypackaging.com



FOR IMMEDIATE RELEASE

machines, and parts with Intercept packaging products for the Australian mining industry. Intercept packaging protection allows these <u>Australian mining</u> companies to be efficient with their capital equipment.

Here in the United States, mining is a very important industry to the economy. According to Research and Markets analysis, the US mining industry employs 3 million workers directly or indirectly and exports over \$26 billion worth of minerals and materials produced from minerals each year. The environmental and safety concerns of mining have been well-documented, requiring the enactment of laws and standards. Surely, there are more hurdles to overcome for this industry in the quest to balance productivity with ecological responsibility. With these additional costs and in order for American companies to remain competitive, the waste that was acceptable yesterday is no longer tolerable. US-made Intercept packaging can help U.S. mining companies, just as it does with the Australian companies, in protecting their valuable equipment investments.

Intercept is an intelligent, reactive barrier plastic that keeps moisture out and also neutralizes damaging corrosive gases. Items wrapped in Intercept can be stored indoors or outdoors in parts of the world where there are harsh pollutants. The items will be as clean coming out of the package as they were when they went in. In fact, Intercept has solved corrosion problems for many industries: electrical equipment, automotive parts, military hardware (vehicles, ships, aircraft), and aerospace are a few examples, from the most small and sensitive device to large and bulky items; all are protected.

For more information about Liberty Packaging Co. Inc. and Intercept Technology, please call 800-776-5756, or e-mail: *info@libertypackaging.com*

####

