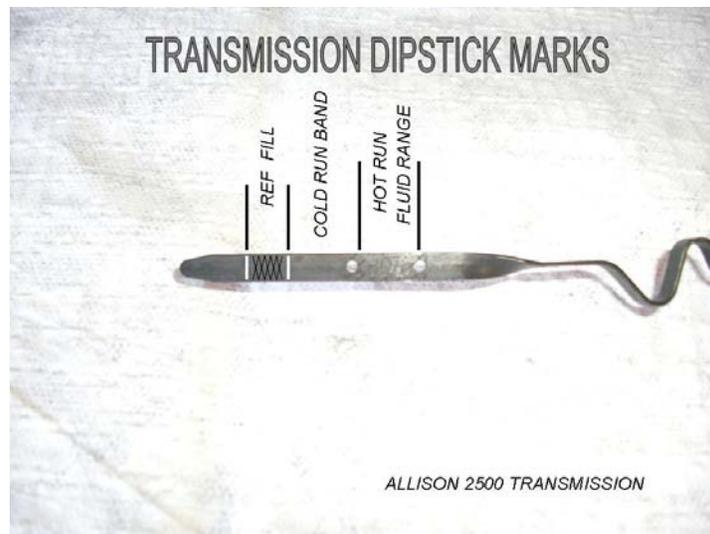




TRANSMISSION FLUID LEVEL DEMONSTRATORS FOR SALE SAFETY & COMPLIANCE - MEET CLYDE MOODY

TRANSMISSION FLUID LEVEL

Most Tuckers use an Allison 2500 transmission. This transmission has proven to be a fail-safe unit when properly maintained. One important process is to be sure the transmission maintains the proper fluid level. When checking fluid levels be sure the machine is on a level surface. Allison transmission fluid levels should also be checked at operating temperatures (140°-160° Fahrenheit). Once the transmission has reached operating temperature, park on a level surface and while the machine is at idle, pull the dip-stick and confirm proper fluid level. See below for a description of the transmission dipstick marks.



DEMONSTRATORS FOR SALE

If you are interested in purchasing a demonstrator please contact our sales department. We manufacture demo units for both testing and demonstrations. We also have demo transport trailers available for purchase. Purchasing a demonstrator can be beneficial. We sell our demonstrators at a discounted price yet still offer a factory warranty. Currently we have the following demo's available for immediate delivery:



2013 2000E 2-Passenger Extended Cab



2011 2000D 5-Passenger, 12-Way Blade



10, 000lb. GVWR 2000XL Trailer

SAFETY & COMPLIANCE - MEET CLYDE MOODY

Safety has long been a selling feature for Tucker Sno-Cat® Corporation. We have always promoted our product as “Dependable Over-Snow Transportation”, and with consideration for the safety of the driver and passengers. We have also been conscience of safety as it applies to the manufacturing, sales, and shipping of our Sno-Cat® vehicles. This article is a look into what it takes to provide that in our workplace.



Meet Clyde Moody, he is our Safety and Compliance Manager. The safety part of Clyde's job description covers the consideration of our employees at the workplace. The compliance part covers what we are mandated to do by many agencies, which includes safety for the employees and the environment. Clyde and Tucker Sno-Cat® Corporation have taken a proactive approach to both the safety and compliance components, partially through job hazard analysis.

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SAFETY & COMPLIANCE - MEET CLYDE MOODY

One of our projects has been to become involved with the OSHA SHARP program. SHARP stands for safety and health achievement recognition program. Their description is:

The On-site Consultation Program's Safety and Health Achievement Recognition Program (SHARP) recognizes small business employers who operate an exemplary injury and illness prevention program. Acceptance of your worksite into SHARP from OSHA is an achievement of status that singles you out among your business peers as a model for worksite safety and health. Upon receiving SHARP recognition, OSHA exempts your worksite from OSHA programmed inspections during the period that your SHARP certification is valid. This is a big commitment for us but it provides safety and help with compliance.

Also on the employee safety side we deal with SAIF which provides workers compensation insurance in the State of Oregon.

On compliance we must also work with the State of Oregon for building codes and air compressor vessel testing. The state is also involved with fire extinguisher placement including a special unit for the paint booth. More compliance issues come from DEQ with respect to how we treat any water as it runs across our property, water sampling from our limited high pressure water cleaning booth, and anything that might add dust particulates to the air. Another compliance agency is the City of Medford for which we must maintain a special backflow device and have it tested annually.

Clyde also has also been updating the Sno-Cat® manuals, oversees the Detail Department, and helps with logo, sticker, and decal implementation. He was raised in Southern Oregon and after high school joined the U.S. Air Force for four years. After returning to the area he worked several years in the building construction sector, then came to work for Tucker in 1994. Clyde and his wife have two teenage children who are involved in sports but not old enough to drive so..... Other activities include large family gatherings, riding quads at the dunes, hunting, and paint balling.