

APE VIBRO INSPECTION / TEST SHEET



MUST BE COMPLETED & SIGNED PRIOR TO SHIPMENT

Date:	Job / Sales Order No.:	_ Equipment No.:	Serial No.:
Vibro Model:	Inspector :	Customer:	
Attachment Type:		Inspected Inner and Outer Races of Each Bearing	
Clamp #1 Model:		Inspected Pin in Movable Jaw	
Clamp #1 Equipment Number:		Checked Fittings on Clamp Cylinder	
Clamp #1 Serial Number:		Inspected Clamp Housing for Cracks	
Clamp #2 Model:		Serial number welded with SS Rod	
Clamp #2 Equipment Number:		Greased slide, Replace Zerk if required	
Clamp #2 Serial Number:		Inspected all Clamp hoses and fittings	
Clamp #3 Model:		Install hose Retaining Clips	
Clamp #3 Equipment Number:		Removed air from Clamp Lines	
Clamp #3 Serial Number:		Stroked Jaws Open and Closed 3 Times	
Clamp #4 Equipment Number:		Final Visual Check for Cracks in Jaws	
Clamp #4 Serial Number:		Cleaned Quick Disconnects	
Beam Model:		All Quick Disconnects have Caps and Plugs	
Beam Equipment Number:		Inspected O-Ring on Quick Disconnects	
Beam Serial Number:		Closed Jaws and Checked Hoses for Leaks	
Removed All Wire Rope		Checked Clamp Pressure - Hoses Attached	
Check Shackle Pin Cotter Key and Nut		Clamp Close Light comes on Properly	
Checked Large Elastomers for Cracks		Free Hang Drive Pressure is:	
Check Small Elastomers for Cracks		Cycles Per Minute with Photo Tack:	
Inspected All Bolts on All Elastomers		Temperature of Hydraulic Oil:	
Inspected Line Pull Safety Pin, Including Bolts		Length of Clamp Lines:	
Inspected Suppressor Housing Mounting Bolts		Checked Entire Clamp Mounting Surface	
Inspected Entire Housing for Welding Failures		Clamp Mounting Bolt Torqued	
Inspected All Hoses on Suppressor		Replaced Worn Jaws. Inspected Teeth and Bolts	
Removed any Foreign Steel Welded to Suppressor		Inspected Case Drain Relieve Valve (Pop Off Valve)	
Removed and Cleaned Sight Glass		Hydraulic Filter Checked	
Checked Gearbox Oil Level		LOADING EQUIPMENT CHECK LIST Prior to the equipment going out on rent it must look like new condition. If the paint appears bad then paint it. If the paint surface is bad then have it sand blasted. Do not allow the equipment to go out looking bad. Any bad hoses should be replaced. The most important thing is the condition of the hoses. Should be new or in new condition. COLD WEATHER If this unit is going to operate in cold weather then please make sure the proper oils have been used. In cold weather operations, we must use a softer o-ring to handle the colder temperatures.	
Changed Gearbox and Added SCH 629 Mobil			
Removed and Cleaned Magnetic Drain Plug			
Checked Bottom of Gearbox Mounting Holes			
Ran a Drill Tap down Each Mounting hole and Cleaned.			
Checked Motor Couplers for Leaks and Loose Bolts			
Inspected Entire Gearbox for Weld Cracks		Inspector Signature:	
Removed Bearing Covers to Inspect Bearings		Date:	