

NOTE: Please fill in requested information as completely as possible. Place an (X) in the correct feature/description. MANDATORY fields are indicated by (*) asterisks.

MIDLANT BSVE MOTOR VEHICLE DESCRIPTION AND VEHICLE CHECKLIST

Vehicle Tag * N8205616 Location/Site * COLTS NECK
 IO# * _____ EC * _____ Leased/Owned/Non Owned * O
 Odometer Reading * 1786 HOURS Hours 1951 PRI Acquisition Cost * _____
 Manufacturer * LINKBELT Model * HC238HII
 Year Mfg. * 2004 VIN * H9J4-6071
 Pass Cap _____ Trans (Man/Auto) MAN/8SPD # Doors 1
 Color (Ext */Int) RED / GRAY Fuel Type * DSL Fuel Cap 100 Cylinders 6
 #Axles 4 Pickup Bed (narrow/wide) _____ Bed Length _____ GVWR * 159,480
 Body Style/Description CRANE TRUCK MOUNTED HYD 150 TON
 Installation Date _____ Acquisition Date * _____ In-Service Date * _____
 Purchase Price: _____ Warranty Expiration Date/Miles: _____ / _____
 Warranty Expiration Date/Miles: _____ / _____ MSA Yes No
 Owning Activity * _____ UIC _____
 Activity POC BRIAN SUTTON POC Work Phone ONLY 732-866-23436
 Secondary POC MIKE THOMASON POC Work Phone: 732-866-2234

ACCESSORIES INCLUDE: BLOCK, JIP ROOSTER, 50 FT

Purchase Contract Number:	RPN:
Engine Type: Detroit Diesel Series 60 (Lower Carrier)	Engine Serial Number:
Number of Cylinders: 6	Engine Size: 9839 CM
Battery Size (amp): 850 CC X4	Transmission Type: MANUAL 8 SPEED ROADRANGER
Auxiliary Engine Type: Isuzu DSL A-6SDIT (Upper Carrier)	Aux. Eng. Serial Number:
Aux. Eng. Power:	Aux. Eng. Cylinders: 6
Tire Size, Front: 385/95 R25	Tire Size, Rear: 385/95 R25
Ignition Code:	Lease Contract Number:

Lower carrier is powered with a Detroit diesel series 60 with 1786 hrs, carrier has minor rust, front outriggers are inoperable due to the removal of the extension and jack hydraulic lines when out riggers jacks were rebuilt by Linkbelt. FRONT OUTRIGGERS NEED HYDRAULIC LINES. Rear out riggers are operable but have major rust on jack rods and are extended to support the crane. Front of crane is currently supported with wooden blocks, crane must be raised from supports and out riggers in order to move crane. Upper structure has minor rust, and is powered by an ISUZU diesel engine model A-6SDIT with 1951 hrs. Crane is set up with 110ft boom and a 30 ft jib and both hoist are in working condition, also upper and lower engine are in good operational condition.

Please check/describe vehicle condition:

<input checked="" type="checkbox"/> A/C Inoperable	<input type="checkbox"/> Electrical Problems	<input type="checkbox"/> Headlights Inoperable	<input type="checkbox"/> Starter Bad-Won't Start
<input type="checkbox"/> Battery(s) Dead/Missing	<input type="checkbox"/> Exhaust System Problem	<input type="checkbox"/> Keys Missing	<input type="checkbox"/> Speedometer Inoperable
<input checked="" type="checkbox"/> Body Damage, Rust	<input type="checkbox"/> Fire Damage	<input type="checkbox"/> Parking Lights Inoperable	<input type="checkbox"/> Suspension Problems
<input type="checkbox"/> Brakes Worn	<input type="checkbox"/> Flood Damage	<input checked="" type="checkbox"/> Mechanical Problems	<input type="checkbox"/> Transmission Leak
<input checked="" type="checkbox"/> Dents, Minor	<input type="checkbox"/> Fuel Gauge Inoperable	<input type="checkbox"/> Minor Scratches	<input type="checkbox"/> Trans. Repairs Req.
<input type="checkbox"/> Engine Part(s) Required	<input type="checkbox"/> Interior Damaged	<input type="checkbox"/> Odometer Inoperable	<input checked="" type="checkbox"/> Visual Blemishes
<input type="checkbox"/> Engine Repairs Req.	<input type="checkbox"/> Hazard Lights Inoperable	<input type="checkbox"/> Oil Leaks	<input type="checkbox"/> Windshield Cracked
<input type="checkbox"/> Engine Smoke	<input type="checkbox"/> Horn Inoperable	<input type="checkbox"/> Radiator Leak	<input type="checkbox"/> Wipers Inoperable
<input type="checkbox"/> Axel Damage	<input type="checkbox"/> Frame Damage	<input type="checkbox"/> Tires(condition)	

Please Check Appropriate Condition Code:

- Code 1 = Excellent Code S = Scrap (Major mechanical or accidents repairs required.)
 Code 4 = Usable Code X = Salvage (Not to be "Titled" for highway use.)
 Code 7 = Repairable (Mechanical and/or accident repairs required)

Data Recorded By: _____ Date: _____