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

MIDLANT BSVE MOTOR VEHICLE DESCRIPTION AND VEHICLE CHECKLIST

Vehicle Tag * N 45-03927 **Location/Site** * NWS EARLE

IO# * _____ **EC** * 4531-00 Leased/Owned/Non Owned * OWNED

Odometer Reading * _____ Hours _____ Acquisition Cost * _____

Manufacturer * KOMATSU Model * 518

Year Mfg. * 1994 VIN * W170003-5144

Pass Cap 1 Trans (Man/Auto) AUTO # Doors 1

Color (Ext */Int) YELLOW / _____ Fuel Type * DIESEL Fuel Cap _____ Cylinders 6

#Axles _____ Pickup Bed (narrow/wide) WIDE Bed Length _____ GVWR * 23,398

Body Style/Description LOADER SCOOP WHEEL MOUNTED 4X4

Installation Date 4/1/1994 Acquisition Date * _____ In-Service Date * 4/1/1994

Purchase Price: _____ Warranty Expiration Date/Miles: _____ / _____

Warranty Expiration Date/Miles: _____ / _____ MSA ■ Yes ☐ No

Owning Activity * NAVFAC MIDLANTIC UIC N4008500

Activity POC MICHAEL PEARY POC Work Phone ONLY 732 866 2037

Secondary POC CURTIS OLSZEWSKI POC Purchase Price: 732 866 2309

☐ GSA ■ Agency Owned ☐ Long Term Commercial Lease ☐ Short Term Rental

Operational Status: ☐ Oper ☐ Decom ■ Pend ☐ Other : _____

Exemption ID * _____ Location Code * 40 Location Zip * 07722 WC WAEP70

TRANSMISSION HAS PROBLEMS WHEN HOT, NEEDS BATTERIES, MACHINE IS VERY RUSTY, FLOOR HAS HOLES ALONG WITH CAB

Vehicle Specifications:

Purchase Contract Number:	RPN:
Engine Type: INLINE	Engine Serial Number:
Number of Cylinders: 6	Engine Size:
Battery Size (amp):	Transmission Type: AUTOMATIC
Auxiliary Engine Type:	Aux. Eng. Serial Number:
Aux. Eng. Power:	Aux. Eng. Cylinders:
Tire Size, Front: 1400 X 24	Tire Size, Rear: 1400 X 24
Ignition Code:	Lease Contract Number:

Please check/list any special features and accessories:

■ 4x4	☐ AWD	☐ Dual Wheels	☐ Power Locks
☐ 4x6	☐ Extended Cab	☐ Towing Package	☐ Power Windows
☐ 6x6	☐ Crew Cab	☐ Utility Body	☐ Tire Chains

Please check/describe vehicle condition:

☐ A/C Inoperable	☐ Electrical Problems	☐ Headlights Inoperable	☐ Starter Bad-Won't Start
■ Battery(s) Dead/Missing	☐ Exhaust System Problem	☐ Keys Missing	☐ Speedometer Inoperable
■ Body Damage, Rust	☐ Fire Damage	☐ Parking Lights Inoperable	☐ Suspension Problems
☐ Brakes Worn	☐ Flood Damage	☐ Mechanical Problems	☐ Transmission Leak
■ Dents, Minor	☐ Fuel Gauge Inoperable	☐ Minor Scratches	■ Trans. Repairs Req.
☐ Engine Part(s) Required	☐ Interior Damaged	☐ Odometer Inoperable	■ Visual Blemishes
☐ Engine Repairs Req.	☐ Hazard Lights Inoperable	■ Oil Leaks	☐ Windshield Cracked
☐ Engine Smoke	☐ Horn Inoperable	☐ Radiator Leak	☐ Wipers Inoperable
☐ Axel Damage	☐ Frame Damage	☐ 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: OLSZEWSKI.CURTIS.LEE.103 0485773 Digitally signed by OLSZEWSKI.CURTIS.LEE.1030485773 DN: c=US, o=U.S. Government, ou=DoD, ou=PKI, ou=USN, cn=OLSZEWSKI.CURTIS.LEE.1030485773 Date: 2016.03.21 10:10:44 -04'00' Date: 3/21/ 2016