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LUBRICANTS	CAPACITY	EXPECTED TEMPERATURE			
		Above +30°F	+30°F to -10°F	-10 ⁰ F to -65 ⁰ F	INTERVALS
OE OIL, Engine, Heavy Duty Crankcase Oil Can Points	3 qt. w/o Filter 4 qt. w/Filter	OE 30	OE 10	OES	Intervals given are in hours of normal
OES-OIL, Engine, Sub-zero					operation

NOTES:

1. FOR OPERATION OF EQUIPMENT IN PROTRACTED COLD TEMPERATURES BELOW -10°F. Remove lubricants precribed in the key for temperature above -10°F. Relubricate with lubricants specified in the key for temperatures below -10°F.

2. OIL CAN POINTS. Every 50 hours clean and lightly coat door hinges and latches, including those on ASK access doors, control cables, linkages, pins, and clevises and all exposed adjusting threads with OE.

3. OIL FILTER. After installing new filter element, fill crankcase, operate engine 5 minutes and check for leaks. Stop engine; check crankcase oil level and bring to full mark.

DISTRIBUTION: To be distributed in accordance with DA Form 12-25A, Operator and Organizational Maintenance Requirements for Generator Set, Diesel Engine, Tactical, Skid Mounted, 120V, 120/240V, 120/208V, 5KW, 60HZ, 1PH/2 Wire, 3PH/4 Wire (MEP-002A). (TM 5-6115-584 Series) 4. LUBRICANTS. The following is a list of lubricants with the Military Symbols and applicable specification numbers. OE-MIL-L-2104 OES-MIL-L-10295

Copy of this Lubrication Order will remain with the equipment at all times. Instructions contained herein are mandatory.

BY ORDER OF THE SECRETARY OF THE ARMY.

CARL E, VUONO General, United States Army Chief of Staff

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