PREVENTIVE MAINTENANCE SERVICE AND TECHNICAL INSPECTION
WORK SHEET
FOR
MOTORCYCLES
See AR 850–15

WD No._____

Mileage_____ Date _____

Organization_____

Vehicle Nomenclature

(Make) (Model) (Size) (Drive) (Body type)

Special Instructions: See TM 9–2810 for detailed instructions and procedures.   See vehicle maintenance manual for technical information.

Legend for marking: √-Satisfactory   X-Adjustment required   XX-Repair or replacemet required   O-Defect corrected

SYMBOLS: ☐ -INSPECT AND CORRECT   C-CLEAN   T-TIGHTEN   A-ADJUST   L-SPECIAL LUBRICATION   S-SERVE

1000-MILE MAINTENANCE OR TECHNICAL INSPECTION { Line out words that don't apply.

ROAD TEST
	1	Before-operation inspection
	2	Ease of starting
	3	Oil circulation
	4	Instruments
	5	Brake operation
	6	Clutch operation
	7	Gear shifting
	8	Unusual noises
	9	Steering
	10	Balance
	11	Speedometer and odometer
	12	Throttle and spark controls
	13	Power and operation
	14	Carburetor adjustment
	15	Brake drum and hub temperature
	16	Power train temperatures

MAINTENANCE OPERATIONS
	17	Compression test (kickstarter)
ST	18	Transmission
S	19	*Rear drive housing
S	20	Engine oil
CST	21	Battery and carrier
C	22	Battery cables and terminals
	23	Electric wiring
A	24	Generator, drive and mounting
LA	25	Timer (circuit breaker)
CA	26	Spark plugs
	27	Ignition and lamp switch
	28	Lamps: Service and blackout

1000-MILE MAINTENANCE OR TECHNICAL INSPECTION
	29	Horn
	30	Cylinder-head nuts
	31	Cylinder-hold-down nuts
T	32	Engine mountings
	33	Engine crankcase
	34	Intake manifold
	35	Muffler and exhaust pipes
A	36	Valve mechanism
	37	Kick starter
C	38	Engine cooling fins
	39	Filler caps and vents
	40	Fuel tanks, valves and lines
	41	Oil system leaks
TC	42	Carburetor and fuel filter
CS	43	Air cleaner
L	44	Gearshift lever and linkage
A	45	Primary drive
LA	46	Clutch pedal and linkage
CLA	47	Rear chain and guard
	48	Final-drive sprockets
	49	Propeller shaft
	50	Paint and markings
	51	Frame
	52	Steering head and fork stem
	53	Handlebars
	54	Throttle control
	55	Spark control
LA	56	Clutch hand lever and linkage
	57	Rear view mirror
	58	Front fender

1000-MILE MAINTENANCE OR TECHNICAL INSPECTION
	59	Weapon carrier
	60	Ammunition box
	61	Front springs
	62	Front forks
T	63	Front fork shackles **or rocker arms**
	64	Front fork dampers
LA	65	Front brake and control linkage
	66	Front wheel: Alinement and spokes
CLA	67	*Front-wheel bearings and seals
T	68	Front-wheel-axle nuts
	69	Tires: Front and rear
	70	Rear wheel: Alinement and spokes
CLA	71	*Rear-wheel bearings and seals
T	72	Rear-wheel-axle nuts
T	73	Rear springs
	74	Rear fender
LA	75	Rear brake and control linkage
	76	Stands: Jiffy, rear and center
	77	Foot boards and rests
	78	Saddle: Springs and hinge
	79	Luggage carrier
	80	Saddle bags
	81	Tools and tire pump
	82	Safety guards
	83	Leg shields
	84	Skid plate
L	85	Vehicle lubrication
	86	Final road test (items 2 to 16)

NOTE: Correct any deficiencies found during final road test.

*NOTE: Those items marked by an asterisk (*) require special additional services at each sixth 1000-mile maintenance service.

REMARKS OR RECOMMENDATIONS: _____

_____

_____

_____

_____

_____

_____

_____

RECORD: Compression test (kickstarter): Good,_____ Fair,_____ Poor_____   **Battery:** Specific gravity: Cell No. 1_____ 2_____ 3_____

Man hours required this service_____   Voltage: Cell No. 1_____ 2_____ 3_____

Driver_____ Mechanic or Inspector _____
(Grade or title)   (Grade or title)

Repairs by higher echelon entered on job order request No._____ Supervising officer_____
(Grade or title)

Repairs requested _____ Vehicle forwarded_____ Vehicle returned _____
(Date)   (Initials)   (Date)   (Initials)   (Date)   (Initials)

Disposition of work sheets: 1000-mile—May be retained until six have been accumulated, then destroy oldest.} Earlier destruction may be ordered
Technical inspection—may be retained until completion of the next technical inspection, then destroy.} by local command.

FOLD TO——VEHICLE NOMENCLATURE LINE——AND FILE