MECHANICAL INSPECTION CHECKLIST

Clean	ENGINE	GOOD	MODERATE	NEEDS WORK	N/A	CONTROLS	GOO
Levels	OIL					HANDLEBARS	
LEVERS Adjusted Condition Conditio	Clean					Straight	
Operation	Levels					Grip Condition	
Idling Straight Straight TRANSMISSION SWITCHES Function CABLES Operation CABLES Operation CABLES Operation Condition Conditi	IGNITION					LEVERS	
TRANSMISSION Operation	Operation					Adjusted	
CLUTCH Adjusted	Idling					Straight	
CABLES Operation CABLES Operation Condition COOLING SYSTEM COOLANT LEVEL FIILED FILED COPERATION COOLANT LEVEL FILED FILED COPERATION COOLANT LEVEL FUNCTION CHARGING SYSTEM Headlight Gets Brighter as the RPM Rises FINETRUMENTS FUNCTION Legibility FUEL TANK COOLANT LEGIBILITY FUEL TANK LINES FUEL TANK Internal Rust Leaks FUEL HOSES Secured	TRANSMISSION	l .				SWITCHES	
Adjusted	Operation					Function	
CONDITION CONDITION COOLING SYSTEM COOLANT LEVEL FILLE FILLE FILLE FILLE FILLE FOR GAUGE Operation CHARGING SYSTEM Headlight Gets Brighter as the RPM Rises INSTRUMENTS FUNCTION Legibility FULL TANK CONDITION FENDERS & SIDE COVERS CONDITION FUNCTION Legibility FULL TANK Internal Rust Leaks FUEL TANK Internal Rust Leaks FUEL HOSES Secured	CLUTCH					CABLES	
COOLING SYSTEM COOL ANT LEVEL Filled TEMPERATURE GAUGE Operation BODY WORK GOOD MODERATE NEEDS WORK N/A LIGHTS Function HORN Function CHARGING SYSTEM Headlight Gets Brighter as the RPM Rises INSTRUMENTS FUNCTION Legibility FUEL TANK CONDITION PAINT & CHROME CONDITION WINDSHIELD CONDITION SADDLEBAGS CONDITION SECURED COOD COOD MODERATE NEEDS WORK N/A BATTERY Starts LIGHTS Function CHARGING SYSTEM Headlight Gets Brighter as the RPM Rises INSTRUMENTS Function Legibility FUEL TANK & LINES FUEL TANK Internal Rust Leaks FUEL HOSES Secured	Adjusted					Operation	
COOLING SYSTEM GOOD MODERATE NEEDS WORK N/A BATTERY Starts LIGHTS Function HORN Function CHARGING SYSTEM FUEL TANK Condition FENDERS & SIDE COVERS Condition SEAT Condition PAINT & CHROME Condition Condition SADDLEBAGS Condition SADDLEBAGS Condition COOD MODERATE NEEDS WORK N/A BATTERY Starts LIGHTS Function CHARGING SYSTEM Headlight Gets Brighter as the RPM Rises INSTRUMENTS Function Legibility FUEL TANK Leaks FUEL TANK Internal Rust Leaks FUEL HOSES Secured	EXHAUST					Condition	
COOLING	Condition						
SYSTEM	COOLING	GOOD	MODERATE		N/A		GOO
Filled	SYSTEM	3332		WORK	1.7.1	BATTERY	
Function Function HORN	COOLANT LEVI	EL				Starts	
GAUGE Operation						LIGHTS	
Operation	TEMPERATURE GAUGE					Function	
BODY WORK GOOD MODERATE NEEDS WORK FUEL TANK Condition	Operation					HORN	
FUEL TANK Condition							
Condition	BODY WORK	GOOD	MODERATE		N/A		
Condition	FUEL TANK						Г
COVERS Condition	Condition						L
Condition Legibility SEAT Condition PAINT & CHROME Condition PUEL TANK & LINES FUEL TANK & LINES FUEL TANK Internal Rust Leaks FUEL HOSES SADDLEBAGS Condition Secured FUEL HOSES FUEL HOSES FUEL HOSES Secured FUEL HOSES F		DE					
Condition	Condition						
Condition						Legibility	
Condition	Condition						GO
WINDSHIELD Condition	PAINT & CHRO	ME					
Condition	Condition						
SADDLEBAGS Condition	WINDSHIELD						<u>L</u>
Condition Secured	Condition						
Condition	SADDLEBAGS						
Part 1 1 1 1 1 1 1 1 1	Condition						<u>L</u>

CONTROLS	GOOD	MODERATE	NEEDS WORK	N/A
HANDLEBARS				
Straight				
Grip Condition				
LEVERS				
Adjusted				
Straight				
SWITCHES				
Function				
CABLES				
Operation				
Condition				
ELECTRONICS	GOOD	MODERATE	NEEDS WORK	N/A
BATTERY				
Starts				
LIGHTS				
Function				
HORN				
Function				
CHARGING SYSTEM				
Headlight Gets Brighter as the RPM Rises				
INSTRUMENTS				
Function				
Legibility				
FUEL TANK & LINES	GOOD	MODERATE	NEEDS WORK	N/A
FUEL TANK				
Internal Rust				
Leaks				
FUEL HOSES				
Secured				
Condition				

MECHANICAL INSPECTION CHECKLIST

TIRES, WHEELS & SPROCKETS	GOOD	MODERATE	NEEDS WORK	N/A		EXTRA CHECK POINTS	GOOD	GOOD MODERATE	GOOD MODERATE NEEDS
TIRES						VIN & ENGINE NUMBERS			
Tread						Intact &			
Condition						Matching	-		
WHEELS						SERVICE RECORDS &			
Condition						PAPERWORK	PAPERWORK	PAPERWORK	PAPERWORK
SPOKES						Complete & On Hand			
Tight & Straight						Engine			
CHAIN						Oil: Is the oil relatively clean andStarting: Does the engine start	 Oil: Is the oil relatively clean and at the correct Starting: Does the engine start easily and rur 	 Oil: Is the oil relatively clean and at the correct level? Are there ar Starting: Does the engine start easily and run within a few minute 	 Öil: Is the oil relatively clean and at the correct level? Are there any leaks? Starting: Does the engine start easily and run within a few minutes?
Adjusted & Lubricated						> Noise: Are there any knocks, ra	> Noise: Are there any knocks, rattles, or unnec	 Idle and throttle response: Does the warm engine idle smoothly as Noise: Are there any knocks, rattles, or unnecessary rumbles? Transmission: Does the transmission engage smoothly? 	
REAR SPROCKE	T					> Clutch: Is the clutch properly a	> Clutch: Is the clutch properly adjusted? Does	> Clutch: Is the clutch properly adjusted? Does it drag or slip?	
Straight Teeth							> Coolant level: Is it filled to the correct level? A	> Coolant level: Is it filled to the correct level? Are there any leaks?	> Coolant level: Is it filled to the correct level? Are there any leaks?
BELT									> Temperature gauge: Does the indicator normally read with the engine warmed up > Coolant fan: Does the fan come on when the indicator approaches the red zone?
Condition							> Fuel tank: What is the general and paint cond	> Fuel tank: What is the general and paint condition?	> Fuel tank: What is the general and paint condition?
BELT PULLEY						> Seat: Is there any missing trim	> Seat: Is there any missing trim or collapsed for	> Seat: Is there any missing trim or collapsed foam? Are there any	 > Fenders and side covers: Are there any scratches, dents, or broken side-cover t. > Seat: Is there any missing trim or collapsed foam? Are there any tears? > Paint and chrome: Chrome should be shiny and free of rust, what is the condition
Condition						> Windshield: Are there any crac	> Windshield: Are there any cracks or glazing?	> Windshield: Are there any cracks or glazing? Is the windshield ad	> Windshield: Are there any cracks or glazing? Is the windshield adequately mount > Saddlebags: Are there any signs of damage, tears, or abrasions?
SHAFT DRIVE						Controls > Handlebars: Are the bars straig			Controls > Handlebars: Are the bars straight and the grips in good condition? Are the mirror
Condition						> Switches: Do all the switches w	> Switches: Do all the switches work as they are	> Levers: Are the levers properly adjusted and straight? > Switches: Do all the switches work as they are supposed to? - Calles: Do the cables expected freely without highing? Are thorse.	
FRONT FORK,			NEEDS			Electronics	Electronics	• • • • • •	Electronics
FRAME & REAR SUSPENSION	GOOD	MODERATE	NEEDS WORK	N/A		> Lights: Do all the lights, beams, > Horn: Does it work?	> Lights: Do all the lights, beams, and blinkers v > Horn: Does it work?	> Lights: Do all the lights, beams, and blinkers work correctly? > Horn: Does it work?	> Lights: Do all the lights, beams, and blinkers work correctly? > Horn: Does it work?
STEERING HEAD	D							> Charging system: Does the headlight get brighter as the rpm rise > Instruments: Do they all work smoothly? Are they all legible?	> Charging system: Does the headlight get brighter as the rpm rises? > Instruments: Do they all work smoothly? Are they all legible?
BEARINGS Condition							> Fuel tank: Is there any internal rust or signs o	Fuel Tank, Lines, and Petcock > Fuel tank: Is there any internal rust or signs of leaks? > Fuel hoses: Are they secured and in good condition?	> Fuel tank: Is there any internal rust or signs of leaks?
FORK TUBES						> Petcock: If applicable, does it n	> Petcock: If applicable, does it move freely and	> Petcock: If applicable, does it move freely and are there any leak	> Petcock: If applicable, does it move freely and are there any leaks?
Condition					ĺ		> Tires: Is there plenty of tread left and are the		> Tires: Is there plenty of tread left and are there no signs of dry rot?
FORK SEALS						Spokes: Are all the spokes tighWheel bearings: Do the wheels	Spokes: Are all the spokes tight and straight?Wheel bearings: Do the wheels spin smoothly	Spokes: Are all the spokes tight and straight?Wheel bearings: Do the wheels spin smoothly without excess pla	Spokes: Are all the spokes tight and straight?Wheel bearings: Do the wheels spin smoothly without excess play?
Condition								> Rear sprocket: Are all the teeth properly formed and straight?	> Rear sprocket: Are all the teeth properly formed and straight?
ALIGNMENT						> Belt pulley: Is there any excess	> Belt pulley: Is there any excess wear or extern	> Belt pulley: Is there any excess wear or external damage?	
Straight							Front Fork, Frame, and Rear Suspension > Steering head bearings: Are there any dents?	Front Fork, Frame, and Rear Suspension > Steering head bearings: Are there any dents?	
CLIPS						> Fork tubes: Are they perfectly s > Fork Seals: Are there any leaks	> Fork tubes: Are they perfectly straight when > Fork Seals: Are there any leaks or signs of we	> Fork tubes: Are they perfectly straight when viewed from the side > Fork Seals: Are there any leaks or signs of wear?	> Fork tubes: Are they perfectly straight when viewed from the side?> Fork Seals: Are there any leaks or signs of wear?
In Place						> Clips: Are all securing clips for	> Clips: Are all securing clips for the speedome	> Clips: Are all securing clips for the speedometer or brake hose in	 Alignment: Are the fork tubes parallel when the wheel is centered? Is everything Clips: Are all securing clips for the speedometer or brake hose in place? Frame: Are there any repainted areas, welds, or deep scratches due to problems
FRAME						dent? > Rear shocks: Is there any loose	dent? > Rear shocks: Is there any loose mounting har	dent? > Rear shocks: Is there any loose mounting hardware or leaks?	dent? > Rear shocks: Is there any loose mounting hardware or leaks?
Condition						> Swingarm/suspension pivots: 0 Extra Check Points			> Swingarm/suspension pivots: Check swingarm for play and check each pivot po Extra Check Points
						> VIN and engine numbers: Have	> VIN and engine numbers: Have they been alte	> VIN and engine numbers: Have they been altered, or are they mis	VIN and engine numbers: Have they been altered, or are they mismatched? Service records and paperwork: Is everything complete and on hand?
REAR SHOCKS									

Condition