DIAGNOSIS AND TESTING (Continued)

CONDITION	POSSIBLE CAUSES	CORRECTION
OIL LEAKS	 Misaligned or deteriorated gaskets. Loose fastener, broken or porous metal part. Misaligned or deteriorated out or 	 Replace gasket(s). Tighten, repair or replace the part. Replace on personner()
	3. Misaligned or deteriorated cup or threaded plug.	3. Replace as necessary.
OIL CONSUMPTION OR SPARK PLUGS FOULED	1. PCV system malfunction.	1. Check system and repair as necessary. Refer to Group 25, Emission Control Systems.
	2. Worn, scuffed or broken rings.	2. Hone cyinder bores. Install new rings.
	3. Carbon in oil ring slots.	3. Install new rings.
	4. Rings fitted too tightly in grooves.	4. Remove rings and check grooves. If groove is not proper width, replace piston.
	5. Worn valve guides.	5. Ream guides and replace valves with oversize valves and seals.
	6. Valve stem seal unseated or faulty.	6. Repair or replace seal.

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