PROBLEM SYMPTOMS TABLE

HINT:

 $Refer[]o[]he[]able[]below[]o[]he[]ind[]he[]cause[]of[]he[]problem. \\ \label{lem:constraint} The[]humbers[]ndicate[]he[]priority[]of[]he[]possible[]cause[]of[]problem. \\ \label{lem:constraint} Check[]each[]part[]n[]he[]problem. \\ \label{lem:constraint} In[]he[]problem. \\ \label{le$

Symptom	Suspected Area	See page
	1. Fluid eaks news	
	2.[Air[jh[brake[system	32-4
Low pedal or spongy pedal	3. Piston seals Worn or damaged)	32-39
		32-46
	4. ☐Master [cylinder [Faulty)	32-22
	5. Booster[push[]od[]Out[]of[adjustment)	32–22
	Brake pedal free play (Minimal)	32-10
	2. Parking brake pedal travel (Out of adjustment)	33-3
	3. Parking brake wire (Sticking)	33-15
		33-25
	4. Parking brake shoe clearance (Out of adjustment)	33-33
	5. Pad (Cracked or distorted)	32-39
		32-46
Brake drag	6. Piston (Stuck)	32-39
		32-46
	7. Piston (Frozen)	32-39
		32-46
	8. Tension or return spring (Faulty)	32-22
	9. Booster push rod (Out of adjustment)	32-22
	10.Vacuum leaks in booster system	32-31
	11.Master cylinder (Faulty)	32-22
	1. Piston (Stuck)	32-39
		32-46
	2. Pad (Oily)	32-39
		32-46
Brake pull	3. Piston (Frozen)	32-39
		32-46
	4. Disc (Scored)	32–39
		32-46
	5. Pad (Cracked or distorted)	32-39
		32–46
Hard pedal but brake inefficient	1. Fluid leaks in brake system	_
	2. Air in brake system	32-4
	3. Pad (Worn)	32–39
		32-46
	4. Pad (Cracked or distorted)	32–39
		32-46
	5. Pad (Oily)	32–39
		32-46
	6. Pad (Glazed)	32–39
		32-46
	7. Disc (Scored)	32–39
		32-46
	8. Booster push rod (Out of adjustment)	32–22
	9. Vacuum leaks in booster system	32-31

BRAKE – BRAKE SYSTEM

	Pad (Cracked or distorted)	32-39
		32-46
	2. Installation bolt (Loose)	32-39
		32-46
	3. Disc (Scored)	32–39
		32-46
	4. Pad (Dirty)	32–39
Brake noise		32-46
Diake Hoise	5. Pad (Glazed)	32–39
		32-46
	6. Tension or return spring (Faulty)	32–39
		32-46
	7. Anti-squeal shim (Damaged)	32–39
		32-46
	8. Shoe hold-down spring (Damaged)	32–39
		32-46