Cooling System Inspection

Meets ASE Task: (A7-C-1) P-1, (A7-C-2) P-2 Perform cooling system pressure tests; perform needed action.

Name	Date	Time on Task
Make/Model/Year	VIN	Evaluation: 4 3 2 1
1. Check the level of co hot" and "full cold" l	5	nk. It should be between the "full
ОК	NOT OK	
2. After the engine has o	cooled, remove the radiator cap).
		the engine is hot. The coolant ed which can cause severe burns to
3. The coolant should be	e at the full level in the radiator	r.
ОК	NOT OK	
4. Check the freezing po	pint and boiling point of the co	olant.
Freezing point = Boiling point = _	[should be -34°	F (-36° C) or lower]
OK	NOT OK	
cooling system pressu	ing system by installing a are tester and pump until to the pressure cap value. if there are no leaks.	
ОК	NOT OK	
6. Test the radiator cap of pressure tester with a The cap should hold in	n adapter that fits the cap.	
ОК	NOT OK	
7. What is the needed ac	etion?	