

# NATEF TASK SHEET --- SECTION A4 C1.9 (P-2)

## SS LAB A4 C1.9: REMOVE, INSPECT, AND INSTALL SWAY BAR (STABILIZER BAR)

Student: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

VIN: \_\_\_\_\_ Year: \_\_\_\_\_ Make: \_\_\_\_\_ Model: \_\_\_\_\_

Engine: \_\_\_\_\_ Transmission: \_\_\_\_\_ Production Date: \_\_\_\_\_

**OBJECTIVE:** Student will remove, inspect, and install sway bar (stabilizer bar) bushings, brackets, and links, and determine necessary action.

**MATERIALS:** 1. **EYE PROTECTION**

2. Hand Tools
3. Lug wrench, Torque wrench, and sockets
4. Jack and safety stands or hoist
5. Vehicle (see instructor)

**PROCEDURE:** **WEAR EYE PROTECTION!** Print out directions from All-Data or Mitchell-On-Demand. List steps here: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Get Instructor approval to proceed on vehicle X \_\_\_\_\_  
 Put vehicle in park and set parking brake. Raise vehicle and secure on safety stands or use hoist. Remove sway bar, brackets, links, and bushings.  
 Get instructor approval to reinstall sway bar. X \_\_\_\_\_ Reinstall in reverse order of disassembly.

Instructor Initials

**Sway Bar Retaining Bolt Torque:** \_\_\_\_\_

**Condition/Appearance of Sway Bar /Bushings:** \_\_\_\_\_

**Problems Encountered:** \_\_\_\_\_

**YOUR RECOMMENDATIONS:** \_\_\_\_\_

INSTRUCTORS EVALUATION

LEVEL OF SKILL ATTAINED	<i>Initial</i>	OVERALL SKILL EVALUATION	<i>Points</i>
DEMONSTRATES MASTERY (5)		DOCUMENTATION COMPLETENESS (1)	
PERFORMS SATISFACTORILY (4)		SAFETY COMPLIANCE (1)	
CAPABLE, NEEDS PRACTICE (3)		WORK PROFESSIONALISM (3)	
ASSISTED IN PERFORMING (2)		LEVEL OF SKILL ATTAINED (1-5)	
EXPOSURE, OBSERVATION (1)		<b>TOTAL SCORE</b>	
INSTRUCTOR'S SIGNATURE: _____			