NATEF TASK SHEET --- SECTION A.6 B. 1, 2 (P-1)

SC4A: BATTE	RY CONDUC	TANCE TEST					
Determining:	Do I need to b	ouy a new Battery	<i>י</i> ?				
Student:			Date:	Period			
VIN:		Year:	Make:	Model:			
Engine: Transmission:		ansmission:	Production Date:				
OBJECTIVE:		dent will determine battery state of charge, test battery with conductance tester, I determine if battery needs replacement.					
MATERIALS:	2. Bat	EYE PROTECTION Battery Conductance Tester Vehicle or Battery(see instructor)					
conne	h video SC4A ected. Follow	Use fender cov	vers. Connect Cor directions to test	e task sheet before p nductance Tester to Bat the battery. Set Cold Cr	tery & leave		
Initial Voltage Reading Battery Amperage rating (CCA) Actual CCA reading of Battery			Is it dirty, clean, corroded, missing hardware, etc? Volts - A min of 12.4 volts is required to do the test! Cold-Cranking-Amps (It's on the battery label!) This is the actual CCA results from the tester! Look it up on All-Data, Google, or in the battery catalog				
RESULTS: F	PASS FA	AIL					
If the battery	y fails this te	st, what needs t	o be done to rep	air the vehicle?			
			down hardware f	or tightness and corros	ion:		
Is the CCA ra	ting of the b	attery in the vel	hicle adequate fo	r the application? Yes	No circle one		
Your Recon	/MENDATION	s:					
		(Does the Batte	ry need to be charge	d, cleaned, or replaced? Wh	ıy?)		

INSTRUCTORS EVALUATION

LEVEL OF SKILL ATTAINED	Initial	OVERALL SKILL EVALUATION	Points
DEMONSTRATES MASTERY (5)		DOCUMENTATION COMPLETENESS (1)	
PERFORMED INDEPENDENTLY (4)		SAFETY COMPLIANCE (1)	
CAPABLE, NEEDS PRACTICE (3)		Work Professionalism (3)	
Assisted in Performing (2)		LEVEL OF SKILL ATTAINED (1-5)	
EXPOSURE, OBSERVATION (1)		TOTAL SCORE	
INSTRUCTOR'S SIGNATURE:			