A5 A.1,2 Complete work order to include customer concern, cause, and correction	Name	_Date	_ Per

Qty	Parts Description	Amount		Ses	Tho	Bulldog Gar	200	4			Invoice N	lo.	
				THE STATE OF	1116	Bulluog Gal	aye	SU	2		#100	026	j
						Hemet High Schoo	~ <i>I</i>	(V)		17			
			161 2		1	nemet nign schoo	וכ			1			
			55		41701	Stetson Avenue, Hem	net, CA						
			Customer Na	me						Date	I.		
										Written B	Ву		
			Address							Promised	t		
										Year			
			City, State, Z	IP						Make			
				Τ	T					Model			
			Phone #	Room #	VIN#					License			
										Mileage			
			0 1:4			LABOR INSTRUCTIONS					AMO	UNI	
			Complaint #1										
			Cause										
			Correction										
			Complaint #2	1									
			Cause	•									
			Correction										
			00110011011										
			Complaint #3	<b>,</b>									
			Cause										
			Correction										
			Complaint #4										
			Cause										
			Correction										
	TOTAL PARTS >												
			REPLACED	PARTS RE	QUESTE	D BY OWNER? O Yes	0 <b>No</b>	Original	Estimate	Amount	Tota	als	
Qty	Fluids / Oil / Coolant	Amount	L boroby outbor	iza tha atudar	ota of the L	lemet High School automotive tr		\$			Labor		<u> </u>
						vehicle for the purpose of train		Ψ					<u> </u>
			realize that this	work will be do	ne as a par	t of a training program, and while	every	Revi	ised Estin	nate	*Parts		<del> </del>
	UDI ET DES LISA	A				epair, the only warranty on the reperparts that I supply. I realize that		\$			*Fluids		<del>                                     </del>
S	SUBLET REPAIRS	Amount				repair work. I further release stu		Signature	e.		*Tax		<del>                                     </del>
			faculty, and em	ployees of He	emet High S	School and Riverside County Re	egional _				Towing		<del></del>
			Occupational pro	ogram from all	liabilities in I	relation to this work.	ļ.	Phone # C			Sublet		<del>                                     </del>
TOT	TAL CUDIET DEDAIRS		Authorized By _					Date	Time	Ву	Tatal		<del> </del>
101	TAL SUBLET REPAIRS>	I	1								Total >	1	i