RECORD OF ROAD TEST

For those items that apply, checkmark () if driver's performance is satisfactory, mark with an X if driver's performance is unsatisfactory. Explain unsatisfactory items under Remarks

cense	No State		Fouinment Driven	Truck Tractor Trailer	
LIISC	Diate .		Equipment Driven.	Tractor Tractor	
ecked	d From	To		Date	
PART	1 — PRE-TRIP INSPECTION AND			E LIGHTS	
	EMERGENCY EQUIPMENT			Knows lighting regulations	-
	Checks general condition approaching unit			Uses proper headlight beam	
	Looks for leakage of coolants, fuel, lubricants			Dim lights when meeting or following other	
	Checks under hood — oil, water, general condition			traffic	-
	of engine compartment, steering			Adjusts speed to range of headlights	-
	Checks around unit — tires, lights, trailer hookup,			Proper use of auxiliary lights	_
	brake and light lines, body, doors, horn, windshield wipers		PART	3 — COUPLING AND UNCOUPLING	
	Tests brake action, tractor protection valve, and			Lines up units	_
	parking (hand) brake			Hooks brake and light lines properly	_
	Knows use of jacks, tools, emergency warning			Secures trailer against movement	-
	devices, tire chains, fire extinguisher, spare			Backs under slowly	_
	fuses and four-way flashers			Tests hookup with power	-
	Checks instruments			Checks hookup visually	_
	Cleans windshield, windows, mirrors, lights,			Handles landing gear properly	_
	reflectors			Proper hook-up of full trailer	_
n -	DI LOYNO VIEWOLE IN NOTICE AND			Secures power unit against movement	_
	2 — PLACING VEHICLE IN MOTION AND USE OF CONTROLS		PART	4 — BACKING AND PARKING	
	A. MOTOR			A. BACKING	
	Starts motor without difficulty			Gets out and checks before backing	_
	Allows proper warm-up			Looks back as well as uses mirror	
	Understands gauges on instrument panel			Gets out and rechecks conditions on long	
	Maintains proper engine speed while driving			back	
	Basic knowledge of motors — gas, diesel			Avoids backing from blind side	_
	Does not abuse motor			Signals when backing	_
	B CLUTCH AND TRANSMISSION			Controls speed and direction properly while	
	Starts loaded unit smoothly			backing	_
	Uses clutch properly			B PARKING (City)	
	Times gearshifts properly			Does not hit nearby vehicles or stationary	
	Shifts gears smoothly			objects	_
	Uses proper gear sequence			Parks proper distance from curb	_
	C BRAKES			Sets parking brake, puts in gear, chocks	
	Understands operating principles of air			wheels, shuts off motor	_
	brakes			Checks traffic conditions and signals	
	Knows proper use of tractor protection			when pulling out from parked	
	valve			position	
	Understands low air warning			Parks in legal and safe location	_
	Tests brakes before starting trip		(C PARKING (Road)	
				Parks off pavement	
	SIEERING			Avoids parking on soft shoulder	
	Controls steering wheel			Uses emergency warning signals when	
	Good driving posture and good grip on wheel			required	_
	wnee			Secures unit properly	

PARI 5 — SLOWING AND STOPPING	Slows down for rough roads
Uses gears properly ascending	Slows down in advance of curves,
Gears down properly descending	intersections, etc
Stops and restarts without rolling back	Maintains consistent speed
	G. COURTESY AND SAFETY
Tests brakes at top of hills	
Uses brakes properly on grades	
Uses mirrors to check traffic to rear	Yields right-of-way for safety
Signals following traffic	Goes ahead when given right-of-way
Avoids sudden stops	by others
Stops smoothly without excessive fanning	Does not crowd other drivers or force way
Stops before crossing sidewalk when coming out of	through traffic
driveway or alley ——	Allows faster traffic to pass
• •	Keeps right and in own lane
Stops clear of pedestrian crosswalks	Uses horn only when necessary
PART 6 — OPERATING IN TRAFFIC PASSING	Generally courteous and uses proper conduct
AND TURNING	
4 TIDNING	PARI 7 — MISCELLANEOUS
A IURNING	A CENEDAL INDIVING ADDITY AND
Gets in proper lane well in advance	A GENERAL DRIVING ABILITY AND
Signals well in advance	HABITS
Checks traffic conditions and turns only	Consistently alert and attentive
when way is clear	Adjusts driving to meet changing
Does not swing wide or cut short while	conditions
	Performs routing functions without taking
turning	eyes from road
B TRAFFIC SIGNS AND SIGNALS	•
Approaches signal prepared to stop	Checks instruments regularly while
if necessary	driving
•	Willing to take instructions and
Obeys traffic signal	SUGGESTIONS
Uses good judgment on yellow light	Adequate self-confidence in driving
Starts smoothly on green	Is not easily angered
Notices and heeds traffic signs	
Obeys Stop signs	Positive attitude
• •	Good personal appearance, manner,
C INTERSECTIONS	cleanliness
Adjusts speed to permit stopping if	Good physical stamina
necessary	B HANDLING OF FREIGHT
Checks for cross traffic regardless of traffic	
controls	Checks freight properly
	Handles and loads freight properly
Yields right-of-way for safety	Handles bills properly
D GRADE CROSSINGS	Breaks down load as required
Adjusts speed to conditions	_
Makes safe stop, if required	C RULES AND REGULATIONS
	Knowledge of company rules
Selects proper gear	Knowledge of regulations: federal, state,
E PASSING	local
Passes with sufficient clear space ahead	Knowledge of special truck routes
Does not pass in unsafe location: hill, curve,	- and reage of aprend then could
-	D USE OF SPECIAL EQUIPMENT (Specify)
intersection	•
Signals change of lanes	-
Warns driver being passed	-
Pulls out and back with certainty	
Does not tailgate	•
Does not block traffic with slow pass	REMARKS:
Allows enough room when returning to	
right lane	•
·	
F SPEED	
F SPEED Speed consistent with basic ability	•
F SPEED Speed consistent with basic ability Adjusts speed properly to road, weather,	-
F SPEED Speed consistent with basic ability	
F SPEED Speed consistent with basic ability Adjusts speed properly to road, weather,	Needs Training : Unsatisfactory :