ROAD TEST-DRIVER PERFORMANCE EVALUATION-TRACTOR TRAILER

Driver's Name Medical Exp Date Tractor		Licens	License # Trailer		Exp Date		
					Miles Tested		
1 = UNSATISFACTORY; 2 = NEEDS IMPROVEMENT; 3 = SATISFACTO		FACTORY	RY Check mark = PROPERLY DONE; X =		MPROPERLY DONE/NEEDS IMPROVEMENT/NOT DONE		
	1 2 3		1 2 3			1 2 3	
PRE-	TRIP INSPECTION: [] [] []	PULLOU7	: [][][]	INT	ERSECTIONS & TURNS:	[] [] []	
_	Fluid leaks & external damage	Ch	ecks all gauge readings	_	Determines decision point	ft-	
_	4-point check before starting engine	Ac	justs seat	_	Looks left, right, left before en	tering	
_	Safety equipment	Fa	stens seatbelt	_	Signals in advanceft.		
_	Permits, registration & plates	Ac	justs mirrors properly	_	Turns from left lane to left lane	е	
_	Clutch free play	_ Ch	ecks for air leaks	_	Turns from right lane to right I	ane	
	Lights, reflectors, turn signals, 4-ways & horn	Pu	mps down air / check low air device(s	s)	Proper technique. Wheels	_ft. from curb	
_	Windshield, wipers, door glass & mirrors	W	arms up engine at least 1 minute	_	Button Hooks		
_	Handrails, steps & fuel tank securement	Te	sts parking brakes	_	Proper gear before turn		
	Tires, wheels & lug nuts	Te	sts all brakes (foot brake)	_	Safe speed during turn		
	Wheel bearing oil reservoirs	Sta	arts without rollback	_	Yields right of way/Takes right	t of way	
_	Steering & suspension parts		1 2 3		Doesn't shift gears while turning		
_	Brakes	CLUTCH:		_	Cancels signal after turn is co	mpleted	
_	Fifth wheel assembly		per use of clutch brake			1 2 3	
	Landing gear assembly		ble clutches			1 2 3	
	Mud flaps & brackets		sn't rest foot on clutch	SLO	OWING & STOPPING:	[] [] []	
_	Trailer tandem slider	Prop	per clutch & accelerator coordination	_	Tests brakes		
_	Trailer doors & seals	Doe	sn't use clutch to hold unit on a hill	_	Checks mirrors		
_	Heater/defroster/AC	Eng	ages and disengages smoothly	_	Uses engine deceleration to	slow the vehicle	
	1 2 3			_	Applies steady brake pressu	ire	
COU	PLING: [] [] []		1 2 3	_	Avoids sudden stops		
_	Aligns unit with rear drive wheels underneath nose of trailer	SHIFTING	G: [] [] []	_	Engine brake applied		
	Visually inspects trailer height/alignment	Cor	rect gear selection	_	Stops behind crosswalks/sto	op signs/stop lines	
	Connects air lines & electrical cord	Ups	hifts smoothly	_	Stoppedft. behind vehic	le in front	
_	Secures trailer from movement	Dov	nshifts smoothly			1 2 3	
	Backs under trailer slowly	Doe	sn't power downshift to slow unit	DE	FENSE DRIVING:	[] [] []	
_	Tests hook-up / pulls against pin	Rec	overs gears correctly	_	Adjusts speed for road & traffi		
_	Visually checks jaws		Pre-selects at proper time		3 & 9 hand position on steering wheel		
_	Cranks up dollies/secures properly	Use	s basic shifting	_	Watches mirrors at 5-8 secon	ds	
	1 2 3	Skip	shifts properly	_	Exhibits high eye lead time		
UNC	OUPLING: [] []	Doe	sn't shift on railroad tracks	_	Minimum 4-second following	distance	
_	Checks ground surface/provides protection	Use	s progressive shifting techniques			1 2 3	
_	Lowers dollies (3 pt.)		1 2 2	BA	CKING & PARKING:	[] [] []	
_	Uncouples air lines / electrical cord & secures properly		1 2 3				
_	Pulls pin	ACCELE	RATOR: [][][]	_	Lines up unit properly		
	Pulls from under trailer, stops after 5th wheel	Idle:	s off on level ground	_	Uses 4-way flashers		
	clears & secures tractor (checks for sinking)	Adv	ances steadily	_	Gets out and checks clearand	es	
	1 2 3	Maii	ntains steady road speed	_	Backs slowly with no accelera	ition	
INJU	RY PREVENTION: [] [] []	Lug	s engine	_	Backing observed (circle one)	Straight 90° 45°	
_	Entry into tractor (3 pt.)	_ Ove	r-revs engine	_	Sets parking brakes properly		
_	Exit from tractor (3 pt.) Seasonal clothing/footwear		GENERAL PERFORMANCE		Parks clear of traffic laneCools engine down 1 minute		
_							
_	Lifting and loading techniques	;	Satisfactory	_	Parks in gear		
_	Trailer doors opened safely/secured properly	ı	Needs Improvement	_	Over/under steers		
_	Trailer entry / exit (3 pt.)		•				
SUN	MARY / RECOMMENDATIONS		Jnsatisfactory				