Form MCSA-5871 OMB Control Number: 2126-0006 Expiration Date:

U.S. Department of Transportation Federal Motor Carrier Safety Administration

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VISION EVALUATION REPORT

Name:	DOB:
Driver's License Number (if applicable):	State:
Information for the Individual:	

The certified medical examiner must receive this report and begin the physical qualification examination no later than **45** calendar days after an ophthalmologist or optometrist signs this report.

Information for the Ophthalmologist or Optometrist:

This individual is being evaluated as part of the process to determine whether the individual meets the vision standard of the Federal Motor Carrier Safety Administration (FMCSA) to operate a commercial motor vehicle in interstate commerce. This report is required to provide information for an individual who has "monocular vision," as defined by FMCSA, or did not meet FMCSA's vision standard at a physical qualification examination. An ophthalmologist or optometrist should complete this report to the best of the ophthalmologist's or optometrist's ability based on the evaluation of the individual and knowledge of the individual's medical history. The determination as to whether the individual meets the vision standard and is physically qualified to drive a commercial motor vehicle will be made by a certified medical examiner on FMCSA's National Registry of Certified Medical Examiners.

FMCSA defines monocular vision as:

- (1) in the better eye, distant visual acuity of at least 20/40 (with or without corrective lenses) and field of vision of at least 70 degrees in the horizontal meridian, and
- (2) in the worse eye, either distant visual acuity of less than 20/40 with corrective lenses or field of vision of less than 70 degrees in the horizontal meridian, or both.

For general informational purposes only, to meet FMCSA's monocular vision standard, an individual must:

- (1) have in the better eye distant visual acuity of at least 20/40 (Snellen), with or without corrective lenses, and field of vision of at least 70 degrees in the horizontal meridian;
- (2) be able to recognize the colors of traffic signals and devices showing standard red, green, and amber;
- (3) have a stable vision deficiency; and
- (4) have had sufficient time since the vision deficiency became stable to adapt to and compensate for the change in vision.

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Nam	ne:	DOB:			
PLE	ASE CHECK / FILL IN REQUESTE	D INFORMATION (PLEASE PRINT)			
1.	I am an ophthalmologist 🗖	I am an optometrist □			
2.	Date of vision evaluation:	(MM/DD/YYYY)			
3.	Distant visual acuity (please provide	nt visual acuity (please provide both if applicable):			
	Uncorrected: right eye: 20/	left eye: 20/			
	Corrected: right eye: 20/				
	Type of correction: glasses \Box	contacts			
4.	Field of vision, including central and peripheral fields, utilizing a testing modality that tests to at least 120 degrees in the horizontal. Formal perimetry is required. Attach a copy of the formal perimetry test for each eye and interpret the results in degrees of field of vision.				
	Right eye:degrees ("	normal" or "full" are not acceptable)			
	Left eye:degrees ("normal" or "full" are not acceptable)				
	Test used to determine results:				
5.	Is the individual able to recognize the standard red, green, and amber traffic control signal colors? YES \square NO \square				
6.	Date of last comprehensive eye exam	ination: (MM/DD/YYYY) or unknown \Box			
7.	Does the individual have monocular v	vision as it is defined by FMCSA? YES □ NO □			
	If yes, cause of the monocular vision	(describe):			
8.	Date the monocular vision began:	(MM/YYYY)			
9.	Current treatment:	or N/A □			

Name	:			_DOB:			
10.	Does the individual have any progressive eye condition or disease (e.g., macular edema, cataracts, glaucoma, or retinopathy)? YES □ NO □						
	If yes, provide the condition treatment, and whether the						rrent
	Condition or Disease	Date of Diagnosis	Severity Mild Moderate S	Severe	Current Treatment	Is Con Stal Yes	ndition ble? No
a)							
b)							
c)							
11.	In your medical opinion, is the individual's vision deficiency stable? YES □ NO □						
12.	If yes, date the vision deficiency became stable:(MM/YYYY) In your medical opinion, has sufficient time passed since the vision deficiency became stable to allow the individual to adapt to and compensate for the change in vision and to drive a commercial motor vehicle safely? YES \Boxed{\Pi} \qquad NO \Boxed{\Pi}						
13.	In your medical opinion, is a vision evaluation required more often than annually? YES □ NO □ If yes, how often and why?						

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Name:	DOB:
14. Additional comments (attach addition	nal pages as needed):
best of my knowledge.	netrist and that the information provided is true and correct to the
Date	
Printed Name and Medical Credential	Signature
Professional License Number and State	
Phone Number	Email
Street Address	City, State, Zip Code