North Carolina Department of Motor Vehicles Vision Specialist Form DL77 (rev 6/29/2015)

l,	<i>,</i> hereb	y authorize Dr	to provide my	
examination information for the pu the Division's panel of physicians to		ual fitness to operate a mo	tor vehicle. I understand this authorizes	
Applicant Signature		License/Customer	License/Customer number	
Parent/Guardian if Minor		Telephone number		
7	To be completed by licens	sed Ophthalmologist or	Optometrist	
What is the vision diagnosis?		,	·	
Which eye(s) are affected:		left		
3. Is the condition:	□ permanent □	stable \square worsening	☐ improving	
Best corrected Visual Acuity: (Using conventional lenses)	Both 20/	Right 20/	Left 20/	
5. Uncorrected Visual Acuity:	Both 20/	Right 20/	Left 20/	
6. New lenses prescribed?		Yes 🗆 No	_	
7. Are corrective lenses recommen	ded for driving? \Box	Yes □ No		
8. What is the horizontal field of vie	ew in each eye without field e	expanders? (Specify in degr	rees)	
Right Eye: ° nasa	al ° temporal	Left Eye: °	nasal ° temporal	
Test used: ☐ Confrontation	☐ Goldmann ☐ Auto	mated		
9. Are there other visual issues that	might affect driving?			
☐ No ☐ Depth perception		ensitivity	ity □Other	
10. Is a bioptic telescope used for d		☐ No (If no, skip to # 16)		
11. If yes, how long has the bioptic		Duration: months/	vears (circle)	
12. If yes, for which eyes(s)?		☐ Left ☐ Both	, ()	
13. Visual acuity through bioptic te	ū	Left : 20/	Both: 20/	
14. Has the individual driven previously <u>without</u> a bioptic telescope?			□Yes □No	
15. Has the individual completed certified training in the use of a bioptic for drivin			□Yes □No	
16. Are there any other concerns re	_	_		
•	ysical Psychological		, remole,	
17. What driving restriction(s), if ar				
•		. ,	miles from home ☐Should not drive	
18. Other recommendations for high				
☐ Periodic vision evaluation:		r: circle: (1) (2) (3) year(s)	
☐ On road evaluation by DM	•	. energe. (1) (2) (3) year(5)	
Other:				
Vision Examiner:				
Name		Degree	License #	
Address				
Phone				
Signature		Date		