ASKA TRACTOR TEST BOARD	ACTION NO. 32
rsity of Nebraska tment of Biological Systems Engineering ska Tractor Test Laboratory	
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DETERMINATION OF FUEL TEMPERAT	URE USED DURING TESTING
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doard Action defines the method to be used for during tractor testing. It has been developentative of actual use. This test may be conduct of the Nebraska Tractor Test Lab.	ed to provide a fuel temperature most
The tractor shall be prepared by installing a inlet as possible without affecting the fuel also be monitored.	
The tractor fuel tank shall be filled to half of estimated to be used during two hours of opengine speed.	
The tractor shall be started, warmed up and available power at rated engine speed. The during this time. The ambient temperature ±5° F.	fuel temperature shall be monitored
The fuel temperature selected for all PTO a temperature measured at the end of this two	

9, 2007 (Draft Proposed) nber 7, 2007	Board of Tractor Test Engineers Michael J. Koche Chair Viacheslov I. Adamchuk Member John A. Lul Member
	rsity of Nebraska timent of Biological Systems Engineering ska Tractor Test Laboratory ***********************************