CORE WORKSHEET

S.P.				Engineer			_	Mix Type			_	TIME IN		
T.H.				Date Paved								TIME OUT		
Contractor			•	Date Cored			_	Plant			_'			
LOT	CORE #		B CORE/PAN	С	D	E DRY WT.	F SSD WT.	G	H Thickness	I % WATER ABSORBED	J Sp GRAV.	K AVE. Sp GRAV.	L MAX. GRAVITY	M FINAL DENSITY % 0F MAXIMUM
		CORE	(or dry wt.)			(B-D)			(mm)/in	(F-(A-E)-E)*100 (F-(A-E))-(G-(A-E))	E/(F-G)	(J1+J2)/2		Sp GRAV. (K/L)*100
COMP				<u> </u>										
				<u> </u>		A۱	verage thick	ness of cores=			<u>l</u>	<u>l</u>	<u>l</u>	1
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COIVIP						<u>I</u> Av	verage thick	ness of cores=	<u>]</u>					<u> </u>
							l crago amona							
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COMP						L	41.1	<u> </u>						
						A\	verage thicki	ness of cores=	1	I	l		l	1
COMP														
COMP						L Av	verage thick	ness of cores=						
										Signature QC				
http://www.mrr	.dot.state.mn.u	ıs/pavement/bitu	uminous/spread_sh	neets/plant_obse	erver_forms/co	re-weights_obse	ervation_form-2	2007.pdf						
										Signature QA				

The signature of the Certified Technician declares that all tests were run according to Mn/DOT standard procedures and that the recorded results are accurate. Failure to follow Mn/DOT standard procedures or record accurate results will be grounds for decertification.