intertek			Professional Service Industries, Inc. 2828 South 44th Street			Report No: FC:03533627-14			
			Kansas City,				-		Issue No: 1
Phone: (one: (913) 310-1600 (; (913) 310-1601		These test results apply only to the specific locations and materials noted and may not represent any other locations or elevations. This report may not be reproduced, except in full, without written permission by Professional Service Industries, Inc. If a non-compliance appears on this report, to the extent that the reported non-compliance impacts the project, the resolution is outside the PSI scope of engagement.			
Client: CORE 3039 F 700 DULU ⁻ Project: CHASI	STATES REMIERE TH, GA 3	GROUP E PARKWA` 0097 EE'S SUMN	CC: Y, SUITE	C FAIRBANKS CHRIS DIAMOND GREG HELLBUSCH J SANCHAZ JOSE SANCHEZ L MCKINZY S KESHETTY SUNIL DUBEY		Sta	tory: William Odell (S	50d	U
General Fiel Technician: James	<mark>d Data</mark> s Hagermar					Date of Issue:	4/11/2022	enior Project Manager)	
General Fiel Technician: Jame Test Date: 4/8/20 Weather:	<mark>d Data</mark> s Hagermar 922		Batch Time	Unload Time		Date of Issue:	4/11/2022 Air Content	Air Temp. (°F)	Concrete
General Fiel Technician: Jame Test Date: 4/8/20 Weather: Test Results Set No.	d Data s Hagerman 122 # Spec.	Ticket	Batch Time		Placed	Date of Issue: Plas. Slump (in)	Air Content (%)	Air Temp. (°F)	Temp. (°F)
General Fiel Technician: Jame Test Date: 4/8/20 Weather: Test Results	d Data s Hagerman 022	1	Batch Time	Unload Time		Date of Issue:	4/11/2022 Air Content		
General Fiel Technician: Jame Test Date: 4/8/20 Weather: Test Results Set No. 03533627-14-C1	d Data s Hagerman 22 # Spec. 5	Ticket 852750	Batch Time		Placed	Date of Issue: Plas. Slump (in)	Air Content (%)	Air Temp. (°F)	Temp. (°F
General Fiel Technician: Jame Test Date: 4/8/20 Weather: Test Results Set No. 03533627-14-C1 Location & I General Location:	d Data s Hagerman 22 # Spec. 5 Remark Perimeter	Ticket 852750 S footing	Batch Time		Placed	Date of Issue: Plas. Slump (in)	Air Content (%)	Air Temp. (°F)	Temp. (°F
General Fiel Technician: Jame Test Date: 4/8/20 Weather: Test Results Set No. 03533627-14-C1 Location & I	d Data s Hagermar 22 # Spec. 5 Remark	Ticket 852750 S footing	Batch Time		Placed	Date of Issue: Plas. Slump (in)	Air Content (%)	Air Temp. (°F)	Temp. (°F
General Fiel Technician: Jame Test Date: 4/8/20 Weather: Test Results Set No. 03533627-14-C1 Location & I General Location:	d Data s Hagerman 22 # Spec. 5 Remark Perimeter	Ticket 852750 S footing	Batch Time		Placed	Date of Issue: Plas. Slump (in)	4/11/2022 Air Content (%) 6.6	Air Temp. (°F)	Temp. (°F
General Fiel Technician: Jame Test Date: 4/8/20 Weather: Test Results Set No. 03533627-14-C1 Location & I General Location: Set No. 03533627-14-C1	d Data s Hagerman 22 # Spec. 5 Remark Perimeter Location	Ticket 852750 S footing	Batch Time		Placed	Date of Issue: Plas. Slump (in)	4/11/2022 Air Content (%) 6.6	Air Temp. (°F)	Temp. (°F)
General Fiel Technician: Jame Test Date: 4/8/20 Weather: Test Results Set No. 03533627-14-C1 Location & I General Location: Set No.	d Data s Hagerman 22 # Spec. 5 Remark Perimeter Location	Ticket 852750 S footing er	Batch Time		Placed 10.0	Date of Issue: Plas. Slump (in)	4/11/2022 Air Content (%) 6.6	Air Temp. (°F)	Temp. (°F) 64

Notes	Remarks
 Applicable ASTM standards unless otherwise indicated: Slump: C143; Air Content: C231; Temperature: C1064; Sampling: C172; Unit Weight: C138; Specimen(s) prepared to ASTM C 31 Sampled from Revolving Drum Truck Mixer (ASTM C 172, 5.2.3) 	