

WEEKLY SUMMARY OF CERTIFIED CONCRETE FROM COMMERCIAL CENTRAL MIX AND TRANSIT MIX PLANTS

*If other than MDOT design is used, supply adequate information so that the actual mix design used can be found. Email this report to the University Region Materials Office at: MDOT-UR-Materials@michigan.gov on the Monday of the week following production week covered by this report. Region Materials will forward a copy to the Resident Engineer FILE 306

PRODUCER SUPERIOR MATERIALS			PLANT NO. 32 MDOT PLANT M-02		REPORT NO. 32	
PLANT LOCATION DETROIT (JEFFERSON)			FROM (DATE): 10/7/19 TO (DATE): 10/13/19		PAGE 1 OF 1	
MONTH/ DAY	CONTROL SECTION JOB NUMBER	PROJECT ENGINEER	GRADE OF CONCRETE	CUBIC YARDS DELIVERED	CEMENT TYPE	MDOT MIX DESIGN NUMBER
10/7	82121-204003	J RANCK	S2	10	1	DDS265ET0320
10/8	82121-204003	J RANCK	S2	8	1	DDS265ET0320
10/8	82024-20124	JB CONTRACTING	P1	42.5	1	DDP155E80321
10/8	82024-113125	Z CONTRACTORS	DM	7	1	DDD0K7E90321
10/8	82000-132677	MOTOR CITY ELECTRIC	S2	4	1	DDS265ET0320
10/9	82024-113125	MOTOR CITY ELECTRIC	S2	15.5	1	DDS265ET0323
10/9	82121-204003	J RANCK	S2	8	1	DDS265ET0323
10/10	82000-205935	MAJOR CEMENT	DM	26	1	DDHE75E80320
10/10	82121-204003	J RANCK	S2	4	1	DDS265ET0323
10/10	82024-113125	Z CONTRACTORS	DM	15	1	DDD0K7E90321
10/10	82024-113125	MOTOR CITY ELECTRIC	S2	7	1	DDS265ET0323
10/10	82024-113125	MOTOR CITY ELECTRIC	S2	11	1	DDS265E90323
10/11	82000-205935	MAJOR CEMENT	DM	10	1	DDHE75E80320
10/12	82024-113125	MOTOR CITY ELECTRIC	S2	7	1	DDS265E90323
MATERIALS						
	TYPE	SOURCE		TYPE OF ACCEPTANCE CERTIFIED SOURCE OF TESTED MATERIAL		
CEMENT	I	ST MARYS		☐		
FLY ASH	F	BORAL		☐		
SLAG	100	ST MARYS		☐		
AGG	CLASS	SOURCE	PIT NUMBER	TYPE OF MATERIAL ACCEPTANCE		
				TESTED		CERT.
				USED	REMAINING	
COARSE	6AA	PRESQUE ISLE	71-47			☐
COARSE	IA	PRESQUE ISLE	71-47			☐
COARSE	CA	PRESQUE ISLE	71-47			☐
COARSE	26A	PRESQUE ISLE	71-47			☐
FINE	2NS	SMELTERS BAY	95-013			☐
It is hereby certified that the above listed concrete meets the specification requirements of the Michigan Department of Transportation and that all materials used in the mixture were from approved sources, tested and or certified for use in accordance with MDOT procedures and conform to specification requirements						
COMPANY SUPERIOR MATERIALS			ADDRESS 8911 W. Jefferson, Detroit, MI 48209			
COMPANY REPRESENTATIVE Andrew Grignon			PHONE NUMBER 248-788-8000		DATE 10/12/19	