CONSTRUCTION PERMIT SUMMARY REPORT

Company Name:	IMI Te		LC dba imi '	ΓN, LLC -	File Number:	67-0059	EPS Initials:	AJP
Permit Number(s)):	981733	3 (081733)		Source Point N	Number(s):	01	
Application Received (date): 8/25/2023			Application Complete (date): 9/05/2023					
Air Quality Analy	sis Perforn	ned? Yes[☐ No⊠					
Briefly describe the replacing what source) (what the	process is) (type co	ontrols proposed)	(emissions expected	d, qualitative)
SIC Code 3273 – R	Ready-Mix	Concrete						
This concrete batch baghouse to silos (dinvolves the product hopper, discharge dinaximum production wents, and a dust consystems used for consystems and the state of the systems are the systems a	disconnectiction of conchute for the conclusion on limitation limitation at the concentration of the concentration	ng from cencrete using ruck loado on to 50,00 to weigh-ba	entral dust cong one cemer ut, conveyor 00 yd ³ durin atcher/weigh	ollector) and storage sets, and other gany cales	d increase annual pilo, two cement suer associated equipular year period with the discharge chu	production. The pplement storagoment. The con while in operation te/truck loadout	e process of this exige silos, a weigh-baccrete batch plant in the fabric filter are the emission co	isting source atcher/weigh ncreased the rs at the silo ontrol device
Per the application,	, this permi	t is to be is	ssued a comb	oined const	ruction/operating.			
			R	ULES A	NALYSIS			
Title V Cond. I	Major∏ l	Minor⊠	Source cates	gory listed	in 1200-03-0901	(4)(b)1.(i)?	Yes□ No⊠	
Reason for PSD: Applicable NSPS Applicable NESF Applicable NESF	S: HAP:	40 CFR 40 CFR	urce above _ Part 60, Sub Part 61, Sub Part 63, Sub	part <u>*</u> part <u>*</u>	_	rease in* etale 1200-3-16 tule 1200-3-11 tule 1200-3-31	*	N/A ⊠ N/A ⊠ N/A ⊠ N/A ⊠
		0.		er Applica	able State Rules			_
	1200-03-	07 * -	*	N/A	NO _x Emissions:	1200-03-	* *	□ N/A ⊠
	1200-03-	<u> </u>	님	N/A 🖂	Lead Emissions:	1200-03-	* - *	□ N/A □
	1200-03- 1200-03-	*	*	N/A ⊠ N/A ⊠	Fugitive Emissions		<u>09</u> <u>03(8)</u> *	N/A N/A
voc Emissions: Tisible Emissions fr		Source	⊔	o exceed	Emissions 20 % opacity p	er Method 9	Rule 1200-03-0	□ N/A □
isible Emissions fr	-	oads/Parki		o exceed	10 % opacity p		Rule 1200-03-	
Commonta			<u>.</u>		F J F	<u> </u>	_	

Emission Summary

Source Num	r: 981733 (081733)										
Source Status: New											
	Pounds/Hour				Year		Date of	*	Applicable Standard		
	Actual	Potential	Allowable	Actual	Potential	Allowable	Net Change	Data		1200-03-	
PM	0.02	31.60	31.60	0.00	7.92	7.92		8/25/2023		0704(2)	
Fugitive PM	2.37	2.37	2.37	0.59	0.59	0.59		8/25/2023		0801, 0803, 0903(8)	
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PERMITTING PROGRAM: <u>AJP</u> DATE: <u>November 29, 2023</u>

^{* -} Source of data based on the application dated August 25, 2023. Potential emission values are derived from AP-42 Chapter 11.12, Concrete Batching, Supplement to 5th Ed, 06/06. Actual and Allowable values are derived from the operating conditions based on the information provided in the application dated August 25, 2023.