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SEGMENTAL RETAINING WALL BLOCK, MASONRY BLOCK, AND SIMILAR MANUFACTURING FACILITIES PROGRAM

ANNUAL PLANT INSPECTION REPORT

DA	ATE:		
SO	OURCE NAME:	SOURCE #:	
PH	HYSICAL ADDRESS:		
	AILING ADDRESS:		
CC	ONTACT NAME/TITLE:	PHONE:	
1.	List the plant personnel contacted during this ins	pection:	
2.	Name and technician number of ALDOT certified precast products technician:		
	Who does the technician work for?		
	When does the technician's certification expire?		
	Does the technician have certification card in their possession?		
	Does the technician appear to understand his/her duties?		
	Is the technician maintaining a daily production log?		
3.	Name and registration number of producer's Professional Engineer (P.E.):		
	State(s) of registration:		
	Has ALDOT received a letter from the P.E. acce control program?	pting responsibility for the overall quality	
4.	List the producer's source of cement:		
	Is this an ALDOT approved source?		
	Does the producer have files that document this source?		
5.	List the producer's source(s) and source number(s) of fine/coarse aggregate:	
	Does the producer have files that document these	e sources?	
7.	Does the producer have files that document com-	pression strength test results?	
9.	Does the producer have copies of ALDOT-453 and appropriate BMT forms?		

10.	Does the producer have copies of most recent governing specifications?			
11.	. Is the producer familiar with navigating the ALDOT website in order to maintain up-to-date documents?			
12.	Does the producer have BMT-75 on file, containing all approved mix designs?			
13.	3. List all in-house testing performed by the produce <u>r:</u>			
14.	Does the producer use an independent testing laboratory? If so, provide the name and location of the independent testing laboratory:			
	Is the independent testing laboratory listed in the producer's quality control plan? List all tests the independent testing lab performs for the producer:			
15.	Does the producer have a device for cutting strength specimens?			
19.	List the products this facility produces for ALDOT:			
	Do the forms used to produce the above products appear to be in good condition?			
	Are concrete products being cured as per the quality control plan?			
22.	Rate the overall condition of the finished product: Poor: Fair: Good: Comment:			
23.	Is the finished product arranged in such a manner to minimize damage?			
24.	Are all aggregates stockpiled in accordance with ALDOT-175? Are stockpiles separated to prevent mixing of materials? Are stockpiles clean & relatively free of non-specification material?			
25.	Last date this plant shipped products for use on ALDOT projects:			
26.	. Are all precast concrete products properly marked as per ALDOT-453?			
27.	Have the following been obtained from the producer: Quality Control Plan			

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		BMT-45	
		Check (Amount :	= \$)
8. List any items/procedure	es that require attention	on:	
omments:			
production facility. I furthe	r understand that failur	hly discussed with a representative of e to correct any and all deficiencies t list I-8, "Precast Concrete Pipe and I	in violation
Precast Concrete Products	v	•	
ALDOT Inspector	Date	Lab Supervisor	Date
Plant Personnel	 Date	Testing Engineer	 Date