2/19/25

Minutes

Environmental Management Commission Meeting Alabama Department of Environmental Management Building 1400 Coliseum Boulevard Montgomery, Alabama 36110-2400 December 13, 2024 This is to certify that the Minutes contained herein are a true and accurate account of actions taken by the Alabama Environmental Management Commission on December 13, 2024.

A. Frank McFadden, Chair Alabama Environmental Management Commission

Certified this 14th day of February 2025.

Environmental Management Commission Meeting Alabama Department of Environmental Management Building 1400 Coliseum Boulevard Montgomery, Alabama 36110-2400 December 13, 2024

> Convened: 11:00 a.m. Adjourned: 12:32 p.m.

> > Part A

Transcript Word Index

Part B

Attachment Index Attachment 1 Attachment 2 Attachment 3 Attachment 4 Attachment 5 Attachment 6 Part A



ALABAMA ENVIRONMENTAL MANAGEMENT COMMISSION

LOCATION: ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT (ADEM) BUILDING ALABAMA ROOM 1400 COLISEUM BOULEVARD MONTGOMERY, ALABAMA 36110-2400

Date: December 13, 2024

Boggs Reporting & Video LLC 334.264.6227 info@boggsreporters.com www.boggsreporters.com

	Page 1		Page 2
	MEETING OF THE	1	APPEARANCES
	ALABAMA ENVIRONMENTAL MANAGEMENT COMMISSION	2	COMMISSION MEMBERS PRESENT:
		3	A. FRANK McFADDEN, P.E., CHAIR
	LOCATION: ALABAMA DEPARTMENT OF ENVIRONMENTAL	4	KEVIN MCKINSTRY, VICE CHAIR
	MANAGEMENT (ADEM) BUILDING	5	H. LANIER BROWN, II, ESQ.
	ALABAMA ROOM	6	JOHN (JAY) H. MASINGILL, III
	1400 COLISEUM BOULEVARD	7	J. PATRICK TUCKER, M.D.
	MONTGOMERY, ALABAMA 36110-2400	8	
	DATE: FRIDAY DECEMBER 13, 2024	9	COMMISSION MEMBERS NOT PRESENT:
	TIME: 11:00 A.M.	10	MARY J. MERRITT
		11	RUBY L. PERRY, D.V.M.
		12	
	* * * * * * * * * * * * * * * * * * *	13	ALSO PRESENT:
		14	ROBERT D. TAMBLING, ESQ.,
		15	EMC LEGAL COUNSEL
		16	LANCE LEFLEUR, ADEM DIRECTOR
	REPORTED BY: JAMIE McCRACKEN, CCR, ABCR #451	17	DEBI THOMAS, EMC EXECUTIVE ASSISTANT
	Commissioner for the	18	DEDI IIIOWAS, EME EXECCITVE ASSISTANT
	State of Alabama at Large	19	
		20	
		21	
		22	
		23	
		23	
	Page 3		Page 4
1	CHAIR MCFADDEN: Okay. Assuming	1	raise your right hand.
2	all audio and video stuff is up and	2	(Commission Members raising
3	running, we'll call the meeting to	3	hands).
4	order. And acknowledge that we do	4	CHAIR MCFADDEN: And all
5	have a quorum; two members are out	5	opposed, same.
6	but we do have a quorum.	6	(No response).
7	And welcome, everyone,	7	CHAIR MCFADDEN: Motion carries.
8	full-house, standing room only,	8	Agenda Item Number 2, report from the
9	almost, today, so, glad you're here.	9	Director, Director LeFleur.
10	We'll start with Agenda	10	MR. LEFLEUR: Okay. Good
11	Item Number 1, and that's	11	morning and welcome to the second
12	consideration of the minutes of the	12	meeting of the Alabama Environmental
13	Commission held on October 11, 2024.	13	Management Commission for FY 2025.
14	And I'll entertain a motion regarding	14	Before I begin my report, I would
15	those minutes.	15	like to honor Ron Gore, who recently
		16	passed away. I would like to honor
16	MR. BROWN: I move to adopt and	1	
16 17	approve.	17	both his work with the Alabama
		17 18	both his work with the Alabama Department of Environmental
17	approve.		
17 18	approve. MR. MASINGILL: Second.	18	Department of Environmental
17 18 19	approve. MR. MASINGILL: Second. CHAIR MCFADDEN: Second. Any	18 19	Department of Environmental Management on behalf of the people of
17 18 19 20	approve. MR. MASINGILL: Second. CHAIR MCFADDEN: Second. Any discussion on that?	18 19 20	Department of Environmental Management on behalf of the people of Alabama and the man that he was.
17 18 19 20 21	approve. MR. MASINGILL: Second. CHAIR MCFADDEN: Second. Any discussion on that? (No response).	18 19 20 21	Department of Environmental Management on behalf of the people of Alabama and the man that he was. Ron's wife, Allison, is

-		-	
	Page 5		Page 6
1	from Governor Ivey honoring Ron Gore,	1	DR. TUCKER: Second.
2	and I believe the Commission will	2	CHAIR MCFADDEN: All favor,
3	consider a resolution highlighting	3	raise your right hand.
4	how he earned the respect of those in	4	(Commission Members raising
5	Alabama, the Southeastern United	5	hands).
6	States, and many other parts of the	6	CHAIR MCFADDEN: All opposed?
7	nation during his 50 years at ADEM.	7	(No response).
8	Chair McFadden, I'll pause	8	CHAIR MCFADDEN: Motion carries.
9	for the Commission to consider the	9	Thank you.
10	resolution.	10	MR. LEFLEUR: Chair, if you
11	CHAIR MCFADDEN: Okay. All	11	would, I'd like
12	right. We have a resolution that	12	CHAIR MCFADDEN: Yeah, Lance,
13	from the Commission concerning Ron's	13	you can go ahead with the Governor's
14	tenure here and the good work. And	14	Proclamation.
15	y'all all have seen that previously	15	MR. LEFLEUR: Allison, would you
16	so we we're going to read it later	16	please come up and allow me to read
17	but you've already seen it and read	17	the Governor's commendation.
18	it so	18	And I believe that the
19	MR. BROWN: I move to adopt the	19	Chair would like to read the
20	resolution for posthumous recognition	20	resolution.
21	of Ronald W. Gore.	21	This is commendation by the
22	CHAIR MCFADDEN: Do we have a	22	Governor of Alabama: Whereas, Ronald
23	second?	23	Wayne Gore graduated from the
	Page 7		Page 8
1	Page 7 University of Alabama in 1974 with a	1	the respect of his co-workers, as
1 2	University of Alabama in 1974 with a degree in Metallurgical Engineering;	1 2	-
	University of Alabama in 1974 with a degree in Metallurgical Engineering; and, whereas, upon graduation he		the respect of his co-workers, as well as colleagues in all Southern United States and many other states
2	University of Alabama in 1974 with a degree in Metallurgical Engineering;	2	the respect of his co-workers, as well as colleagues in all Southern
2 3	University of Alabama in 1974 with a degree in Metallurgical Engineering; and, whereas, upon graduation he began work with the Alabama Air Pollution Control Commission as a	2 3	the respect of his co-workers, as well as colleagues in all Southern United States and many other states
2 3 4	University of Alabama in 1974 with a degree in Metallurgical Engineering; and, whereas, upon graduation he began work with the Alabama Air	2 3 4	the respect of his co-workers, as well as colleagues in all Southern United States and many other states throughout the nation; and, whereas,
2 3 4 5	University of Alabama in 1974 with a degree in Metallurgical Engineering; and, whereas, upon graduation he began work with the Alabama Air Pollution Control Commission as a public health engineer; and, whereas, in 1978, he earned a Master's Degree	2 3 4 5	the respect of his co-workers, as well as colleagues in all Southern United States and many other states throughout the nation; and, whereas, on November 15, 2024, he passed away less than seven weeks before his planned retirement; and, whereas, he
2 3 4 5 6	University of Alabama in 1974 with a degree in Metallurgical Engineering; and, whereas, upon graduation he began work with the Alabama Air Pollution Control Commission as a public health engineer; and, whereas, in 1978, he earned a Master's Degree in Environmental Engineering from the	2 3 4 5 6	the respect of his co-workers, as well as colleagues in all Southern United States and many other states throughout the nation; and, whereas, on November 15, 2024, he passed away less than seven weeks before his planned retirement; and, whereas, he is survived by Allison, his wife of
2 3 4 5 6 7	University of Alabama in 1974 with a degree in Metallurgical Engineering; and, whereas, upon graduation he began work with the Alabama Air Pollution Control Commission as a public health engineer; and, whereas, in 1978, he earned a Master's Degree in Environmental Engineering from the University of Florida; and, whereas,	2 3 4 5 6 7	the respect of his co-workers, as well as colleagues in all Southern United States and many other states throughout the nation; and, whereas, on November 15, 2024, he passed away less than seven weeks before his planned retirement; and, whereas, he is survived by Allison, his wife of 46 years; their son, Thomas; his
2 3 4 5 6 7 8	University of Alabama in 1974 with a degree in Metallurgical Engineering; and, whereas, upon graduation he began work with the Alabama Air Pollution Control Commission as a public health engineer; and, whereas, in 1978, he earned a Master's Degree in Environmental Engineering from the University of Florida; and, whereas, in 1982 when the Alabama Air	2 3 4 5 6 7 8	the respect of his co-workers, as well as colleagues in all Southern United States and many other states throughout the nation; and, whereas, on November 15, 2024, he passed away less than seven weeks before his planned retirement; and, whereas, he is survived by Allison, his wife of 46 years; their son, Thomas; his wife, Cameron; and their daughter,
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2 3 5 6 7 8 9 10	University of Alabama in 1974 with a degree in Metallurgical Engineering; and, whereas, upon graduation he began work with the Alabama Air Pollution Control Commission as a public health engineer; and, whereas, in 1978, he earned a Master's Degree in Environmental Engineering from the University of Florida; and, whereas, in 1982 when the Alabama Air Pollution Control Commission became part of the newly formed Alabama	2 3 4 5 6 7 8 9 10	the respect of his co-workers, as well as colleagues in all Southern United States and many other states throughout the nation; and, whereas, on November 15, 2024, he passed away less than seven weeks before his planned retirement; and, whereas, he is survived by Allison, his wife of 46 years; their son, Thomas; his wife, Cameron; and their daughter, Madeline; I, Kay Ivey, Governor of Alabama, hereby commend Ronald Wayne
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	Page 9		Page 10
1	occasion. We thank you.	1	Alabama Air Pollution Control
2	CHAIR MCFADDEN: We have one	2	Commission, ADEM's predecessor air
3	more. First off, I came to work at	3	pollution management agency; and,
4	AEMC back then in 1973. Ron had been	4	whereas, Mr. Gore served as Chief of
5	here and was well known and well	5	the Air Division of the Alabama
6	respected. There are some here in	6	Department of Environmental
7	the room Marilyn, Debi Thomas, and JP	7	Management for 28 years; and,
8	back there some others I don't know	8	whereas, Mr. Gore was highly
9	if you were here that early you're a	9	respected by his counterparts in the
10	young guy but there are others	10	southeastern states, as well as other
11	that worked with with Ron and just	11	states throughout the nation, also
12	respected him for what he did and his	12	highly respected by his co-workers
13	institutional knowledge as Director	13	and many within other governmental,
14	as pointed out is just phenomenal.	14	regulated and environmental
15	So, the Commission has a resolution.	15	communities. Now, therefore, be it
15	I'll read it:	16	resolved that the Alabama Management
17	Whereas, Ronald W. Gore	17	-
18		18	Commission expresses appreciation for Mr. Gore's contribution and
19	dedicated public servant with 50	19	
20	years of service to the State of	-	dedication and offers its condolences
	Alabama. Among his areas of State	20	for his loss to his family done this
21 22	service were the Alabama Department	21	13th day of December, 2024.
	of Environmental Management during its entire time of existence and the	22	MR. LEFLEUR: Allison, thank you
23	its entire time of existence and the	23	very much.
	Page 11		Page 12
1	Page 11 CHAIR MCFADDEN: Okay. Director	1	Page 12 Mr. Zeldin is a 44-year-old
1 2	_	1 2	
	CHAIR MCFADDEN: Okay. Director		Mr. Zeldin is a 44-year-old
2	CHAIR MCFADDEN: Okay. Director LeFleur, go ahead.	2	Mr. Zeldin is a 44-year-old attorney. He served eight years in
2 3	CHAIR MCFADDEN: Okay. Director LeFleur, go ahead. MR. LEFLEUR: All right. Moving	2 3	Mr. Zeldin is a 44-year-old attorney. He served eight years in the U.S. House of Representatives
2 3 4	CHAIR MCFADDEN: Okay. Director LeFleur, go ahead. MR. LEFLEUR: All right. Moving on. Today's report will be an update	2 3 4	Mr. Zeldin is a 44-year-old attorney. He served eight years in the U.S. House of Representatives representing an area in Long Island,
2 3 4 5	CHAIR MCFADDEN: Okay. Director LeFleur, go ahead. MR. LEFLEUR: All right. Moving on. Today's report will be an update on what we anticipate from the new	2 3 4 5	Mr. Zeldin is a 44-year-old attorney. He served eight years in the U.S. House of Representatives representing an area in Long Island, New York. He ran for governor of New
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	Page 13		Page 14
1	stated that significant deregulation	1	emphasis on climate change and on
2	should be expected. Recent EPA	2	non-core programs such as: E.J. Core
3	rule-making is likely to be revisited	3	programs are air, land, and water
4	and those to be overturned can be	4	quality protection.
5	addressed in several ways, including:	5	There will also be reduced
6	Rescinded under the Congressional	6	emphasis on new federal regulations
7	Review Act; new rule-making, which is	7	and mandates. This includes reduced
8	a long process; and, for those being	8	emphasis on new and novel
9	challenged in court, having EPA	9	interpretations of longstanding
10	forego a defense and allowing courts	10	regulations.
11	to rule in favor of those challenging	11	In contrast with the
12	the rule.	12	current administration, we anticipate
13	All of this is developing	13	the new administration to have a
14	and the final outcome of the new	14	greater emphasis on State authority
15	administration's deregulation	15	versus Federal authority, as was the
16	activities may have a material impact	16	case in the previous Trump
17	on many of the significant issues	17	administration. It was previously
18	facing our air, land, and water	18	expressed as rebalancing the
19	programs that we will be reviewing in	19	Federal/State relationship. I would
20	today's report.	20	note that the states provide more
21	In the area of policy	21	than 95% of the environmental
22	emphasis, the President-elect has	22	oversight in the nation.
23	also stated EPA will seek: Reduced	23	Operationally, it is
	Page 15		Page 16
1	Page 15	1	Page 16
1	anticipated that EPA will be	1	little or no ability to absorb
2	anticipated that EPA will be significantly downsized with greatly	2	little or no ability to absorb federal or other budget cuts and
2 3	anticipated that EPA will be significantly downsized with greatly reduced head-count and budget. Among	2 3	little or no ability to absorb federal or other budget cuts and continue to provide high quality
2 3 4	anticipated that EPA will be significantly downsized with greatly reduced head-count and budget. Among the efficiency and modernization	2 3 4	little or no ability to absorb federal or other budget cuts and continue to provide high quality environmental oversight.
2 3 4 5	anticipated that EPA will be significantly downsized with greatly reduced head-count and budget. Among the efficiency and modernization initiatives anticipated are:	2 3 4 5	little or no ability to absorb federal or other budget cuts and continue to provide high quality environmental oversight. Moving on to a review of
2 3 4 5 6	anticipated that EPA will be significantly downsized with greatly reduced head-count and budget. Among the efficiency and modernization initiatives anticipated are: Streamlining of the National	2 3 4 5 6	little or no ability to absorb federal or other budget cuts and continue to provide high quality environmental oversight. Moving on to a review of the significant issues facing our
2 3 4 5 6 7	anticipated that EPA will be significantly downsized with greatly reduced head-count and budget. Among the efficiency and modernization initiatives anticipated are: Streamlining of the National Environmental Policy Act, or NEPA,	2 3 4 5 6 7	little or no ability to absorb federal or other budget cuts and continue to provide high quality environmental oversight. Moving on to a review of the significant issues facing our air, land, and water programs, you
2 3 4 5 6 7 8	anticipated that EPA will be significantly downsized with greatly reduced head-count and budget. Among the efficiency and modernization initiatives anticipated are: Streamlining of the National Environmental Policy Act, or NEPA, which was undertaken during the	2 3 4 5 6 7 8	little or no ability to absorb federal or other budget cuts and continue to provide high quality environmental oversight. Moving on to a review of the significant issues facing our air, land, and water programs, you will note some common themes such as:
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	Page 17		Page 18
1	state implementation plan is a	1	in eight U.S. Circuit Courts.
2	significant issue for at least three	2	The Eleventh Circuit Court
3	reasons: A logical rationale for a	3	has stayed the federal implementation
4	new interpretation of data was not	4	plan. The venue and the merits for
5	provided; the process utilized by EPA	5	the case are under submission in the
6	for the disapproval was not in	6	Eleventh Circuit but consideration
7	keeping with established rules or	7	has been stayed while the U.S.
8	longstanding interpretations of those	8	Supreme Court considers the question
9	rules and would set a harmful	9	of venue.
10	precedent if allowed to stand; and	10	Several new Federal air
11	the proposed federal implementation	11	rules with national applicability
12	plan to replace the State	12	have recently been finalized by EPA
13	implementation plan would have an	13	that present present significant
14	unnecessary and significant harmful	14	issues for Alabama:
15	economic impact on Alabama with no	15	One is the new PM 2.5 fine
16	measurable environmental benefit.	16	particle standard. The new standard
17	ADEM and the Alabama	17	reduces the attainment level from 12
18	Attorney General have appealed the	18	micrograms per cubic meter to 9
19	EPA disapproval in the Eleventh	19	micrograms per cubic meter, a 25%
20	Circuit Court of the U.S. Court of	20	reduction. The new standard is very
21	Appeals. EPA disapproved SIPs for a	21	close to background. Many areas
22	total of 20 states, including	22	across the nation and several in
23	Alabama, and the appeals are pending	23	Alabama may be severely limited in
	Page 19		Page 20
1		1	
1 2	the ability to locate new industry.	1 2	to be opposed by the new federal
	the ability to locate new industry. This new rule is being appealed in		to be opposed by the new federal administration. A request to stay
2	the ability to locate new industry.	2	to be opposed by the new federal administration. A request to stay the rules, pending the outcome of the
2 3	the ability to locate new industry. This new rule is being appealed in federal court by multiple states and industries based on the costs	2 3	to be opposed by the new federal administration. A request to stay the rules, pending the outcome of the litigation, was denied by the U.S.
2 3 4	the ability to locate new industry. This new rule is being appealed in federal court by multiple states and industries based on the costs outweighing the benefit to human	2 3 4	to be opposed by the new federal administration. A request to stay the rules, pending the outcome of the
2 3 4 5	the ability to locate new industry. This new rule is being appealed in federal court by multiple states and industries based on the costs	2 3 4 5	to be opposed by the new federal administration. A request to stay the rules, pending the outcome of the litigation, was denied by the U.S. Supreme Court.
2 3 4 5 6	the ability to locate new industry. This new rule is being appealed in federal court by multiple states and industries based on the costs outweighing the benefit to human health. This new standard may be	2 3 4 5 6	to be opposed by the new federal administration. A request to stay the rules, pending the outcome of the litigation, was denied by the U.S. Supreme Court. A third new set of rules is the EPA methane rules for oil and
2 3 4 5 6 7	the ability to locate new industry. This new rule is being appealed in federal court by multiple states and industries based on the costs outweighing the benefit to human health. This new standard may be opposed by the new Federal	2 3 4 5 6 7	to be opposed by the new federal administration. A request to stay the rules, pending the outcome of the litigation, was denied by the U.S. Supreme Court. A third new set of rules is the EPA methane rules for oil and gas. There are approximately 6,900
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1	outcome of the litigation, at the	1	economic impact on Alabama with no
2	same time as the power plant	2	measurable environmental benefit.
3	greenhouse gas rules and, likewise,	3	The CCR program disapproval
4	the request was denied.	4	action by EPA is subject to appeal,
5	On to the Land Program	5	although an appeal has not been
6	significant issues. A significant	6	filed. The Alabama CCR program is in
7	issue for the Land Program, like the	7	full effect and is resulting in the
8	Air Program, relates to an EPA	8	permitting and cleanup of CCR
9	disapproval, in this case, the	9	impoundments at a rate that leads the
10	disapproval of the ADEM Coal	10	nation.
11	Combustion Residuals Program, or CCR	11	Another significant issue
12	Program. EPA's disapproval of the	12	is the ongoing is the ongoing
13	Coal Combustion Residuals Program is	13	modernization of the Land Program.
14	a significant issue for several	14	Rule-making is a major part of the
15	reasons: The disapproval relied on	15	modernization. The Land Program has
16	new and novel interpretations of	16	had more rule-making in recent years
17	longstanding regulations. This	17	than any other program in the
18	undermines the predictability of	18	Department. A recap of some of those
19	environmental regulation and is a	19	recent rules includes: The ability
20	harmful precedent. As was the case	20	to provide incentives to private
20	with the Air SIP disapproval, the CCR	20	sector processors of scrap tires, as
22	program disapproval would have an	22	well as public sector processors;
23	unnecessary and significant harmful	23	banning whole tires in landfills,
23	unnecessary and significant narmitur	2.5	baining whole thes in fandmis,
	Page 23		Page 24
	_		raye 24
1		1	
1 2	like all our neighboring states, now	1 2	continue with upcoming rule-making.
	like all our neighboring states, now that the development of both supply		continue with upcoming rule-making. Today you will be considering an
2	like all our neighboring states, now that the development of both supply and demand for scrap tires is well	2	continue with upcoming rule-making.
2 3	like all our neighboring states, now that the development of both supply and demand for scrap tires is well underway. Numerous upgrades to the	2 3	continue with upcoming rule-making. Today you will be considering an initial update to the medical waste rules that have been not been
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2 3 4 5 6 7	like all our neighboring states, now that the development of both supply and demand for scrap tires is well underway. Numerous upgrades to the recycling rules include incorporating needed upgrades to the State Solid Waste Management Plan, providing for multi-year recycling projects and	2 3 4 5 6 7	continue with upcoming rule-making. Today you will be considering an initial update to the medical waste rules that have been not been updated since they were first promulgated 34 years ago. A second phase of medical waste rule-making
2 3 4 5 6 7 8	like all our neighboring states, now that the development of both supply and demand for scrap tires is well underway. Numerous upgrades to the recycling rules include incorporating needed upgrades to the State Solid Waste Management Plan, providing for multi-year recycling projects and clarifying ownership reversion for	2 3 4 5 6 7 8	continue with upcoming rule-making. Today you will be considering an initial update to the medical waste rules that have been not been updated since they were first promulgated 34 years ago. A second phase of medical waste rule-making with follow in June of 2025 to complete the updates and, at the June
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1	counties provide additional eyes to	1	conditions not previously required in
2	find and additional hands to do the	2	such permits.
3	cleanup work more quickly and	3	As with several others,
4	efficiently. The statewide recycling	4	these issues may be resolved in the
5	goal was reset from 25%, which was	5	new federal administrations. A
6	met two years ago, to 40%. New	6	significant issue involving the Water
7	procedures have been put in place for	7	Program that leans heavily on the
8	tracking activities to make sure that	8	Permits and Services Division to
9	Alabama properly accounts for and	9	implement is the ongoing American
10	gets credit for recycling that is	10	Rescue Plan Act and Bipartisan
11	taking place in the state.	11	Infrastructure Law, BIL, and State
12	There are several	12	Revolving Funds, SRF, initiatives of
13	significant issues facing the Water	13	the last few years. Permit
14	Program. These include EPA delaying	14	violations by drinking water and
15	the issuance of State permits by	15	wastewater systems can stem from
16	extending reviews of and comments	16	outdated infrastructure. The
17	related to permits. EPA is currently	17	critical nature of drinking water and
18	extending reviews of some State draft	18	wastewater services can make
19	and proposed permits for quarry,	19	enforcement actions challenging.
20	mining, and NPDES activities that	20	Since 2022, the Permits and Services
21	previously were acted upon without	21	Division, in an ongoing program, has
22	delay. And, without changing rules	22	distributed more than 1.2 billion
23	or guidance, EPA has been proposing	23	dollars of funding to upgrade
			0 10
	Page 27		Page 28
1	_	1	Page 28
1 2	Page 27 drinking water and wastewater treatment systems on the basis of	1 2	
	drinking water and wastewater treatment systems on the basis of		initiatives. Another significant issue
2	drinking water and wastewater	2	initiatives. Another significant issue that faces all media, but especially
2 3	drinking water and wastewater treatment systems on the basis of need, as determined in cooperation with the Water Division. This is	2 3	initiatives. Another significant issue that faces all media, but especially the Water and Land Programs, is per
2 3 4	drinking water and wastewater treatment systems on the basis of need, as determined in cooperation with the Water Division. This is important because the infrastructure	2 3 4	initiatives. Another significant issue that faces all media, but especially
2 3 4 5	drinking water and wastewater treatment systems on the basis of need, as determined in cooperation with the Water Division. This is important because the infrastructure upgrades are expected to help avoid	2 3 4 5	initiatives. Another significant issue that faces all media, but especially the Water and Land Programs, is per and polyfluoroalkyl substances, PFAS, which are emerging contaminants of
2 3 4 5 6	drinking water and wastewater treatment systems on the basis of need, as determined in cooperation with the Water Division. This is important because the infrastructure upgrades are expected to help avoid permit violations and reduce	2 3 4 5 6	initiatives. Another significant issue that faces all media, but especially the Water and Land Programs, is per and polyfluoroalkyl substances, PFAS, which are emerging contaminants of concern. As noted in past reports,
2 3 4 5 6 7	drinking water and wastewater treatment systems on the basis of need, as determined in cooperation with the Water Division. This is important because the infrastructure upgrades are expected to help avoid	2 3 4 5 6 7	initiatives. Another significant issue that faces all media, but especially the Water and Land Programs, is per and polyfluoroalkyl substances, PFAS, which are emerging contaminants of
2 3 4 5 6 7 8	drinking water and wastewater treatment systems on the basis of need, as determined in cooperation with the Water Division. This is important because the infrastructure upgrades are expected to help avoid permit violations and reduce necessary enforcement actions caused by poor infrastructure.	2 3 4 5 6 7 8	initiatives. Another significant issue that faces all media, but especially the Water and Land Programs, is per and polyfluoroalkyl substances, PFAS, which are emerging contaminants of concern. As noted in past reports, PFAS are long-lived chemicals that
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1	Page 29		Page 30
	clothing, drinking water,	1	what actions can and should be taken.
2	firefighting, wastewater treatment	2	Many studies are underway to do risk
3	and the list goes on. PFAS is a	3	assessments to determine water
4	significant issue because of the	4	quality criteria to protect human
5	wide-ranging challenges to	5	health, and on where and how best to
6		6	monitor and control PFAS in the
	understanding health impacts and for		
7	monitoring, controlling, and cleaning	7	environment.
8	up these materials.	8	The bottom line is, PFAS is
9	The current status is: EPA	9	an emerging issue with potentially
10	has set new maximum contaminant	10	significant impacts and many
11	levels, MCLs, for drinking water,	11	scientific and regulatory unknowns,
12	which are being appealed based upon	12	in addition to the unknown of where
13	the science supporting the new	13	the new federal administration will
14	standards, which of the thousands of	14	go with the issue.
15	PFAS are addressed, and the process	15	With demonstrably high
16	EPA utilized in arriving at the new	16	performance and exceptionally low
17	standards. EPA actions under CERCLA	17	funding, ADEM is arguably one of the
18	and RCRA to designate or proposed to	18	most, if not the most, efficient
19	designate certain PFAS as hazardous	19	environmental regulatory programs in
20	substances or hazardous constituents	20	the nation.
21	may have far-reaching impacts. There	21	A final significant issue
22	are currently no cleanup standards,	22	is the implementation of the Alabama
23	which leave many open questions about	23	Environmental Permitting and
	Page 31		Page 32
1	Compliance System, AEPACS, a	1	· · · · · · · · · · · · · · · · · · ·
		1 -	numerous significant issues facing
2	multi-year project to further improve	2	the Department in the coming years,
2 3	multi-year project to further improve efficiency through stepped up		
		2	the Department in the coming years,
3	efficiency through stepped up	2 3	the Department in the coming years, not the least of which is the new
3 4	efficiency through stepped up automation that has also been	2 3 4	the Department in the coming years, not the least of which is the new federal administration. I am
3 4 5	efficiency through stepped up automation that has also been addressed in past reports. It is	2 3 4 5	the Department in the coming years, not the least of which is the new federal administration. I am confident that our personnel are up
3 4 5 6	efficiency through stepped up automation that has also been addressed in past reports. It is significant because it will affect	2 3 4 5 6	the Department in the coming years, not the least of which is the new federal administration. I am confident that our personnel are up to the challenge.
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	Page 33		Page 34
1	Please stand up and stay standing for	1	observations in the reports in the
2	just a moment.	2	upcoming February and April
3	Now, replacing Aubrey as	3	Commission meetings, but this is my
4	the Drinking Water Branch Chief is	4	end end date is identified now.
5	Emily Anderson, who has been with the	5	So, with that, that closes
6	Department 18 years, most recently as	6	today's report and I'll be happy to
7	Chief of the Municipal Section of the	7	answer any questions.
8	of the Water Division. Emily is	8	CHAIR MCFADDEN: Do we need a
9	out-of-state at an EPA meeting and	9	motion to not accept that
10	unable to be here.	10	resignation?
11	But, congratulations,	11	MR. LEFLEUR: You'll have to
12	Aubrey. Okay. You can sit. I'll	12	talk to my wife.
13	close this report with one final	13	CHAIR MCFADDEN: Elaine may not
14	matter: I joined ADEM on May 1,	14	agree with that. Any other questions
15	2010. And on May 1, 2025, after 15	15	for Lance?
16	years, it's with a grateful heart	16	MR. MASINGILL: You've done a
17	that I plan to retire from my duties	17	great job, you really have.
18	as the Director, with the	18	CHAIR MCFADDEN: It's sort of
19	understanding that I will be	19	like as an Auburn person I hate to
20	available for a limited time, if	20	use this analogy you're going to
21	needed, to facilitate a smooth	21	be like following Nick Saban, so I
22	transition to a new director. I will	22	hope you have big shoes to fill
23	provide additional thoughts and	23	and it's going to be difficult to do
	Page 35		Page 36
1	that. But I am sure we will, you've	1	the Commission members with a long
2	got a good team behind you and so we		
_	got a good team bennid you and so we	2	tenure. We've had Ms. Elliott
3	appreciate all that.	2 3	tenure. We've had Ms. Elliott retiring on us, back there, as Deputy
3	appreciate all that.	3	retiring on us, back there, as Deputy
3 4	appreciate all that. We'll say more about this in a future meeting. MR. LEFLEUR: I doubt I'll get a	3 4	retiring on us, back there, as Deputy Director, been here a long time. Was
3 4 5	appreciate all that. We'll say more about this in a future meeting. MR. LEFLEUR: I doubt I'll get a gig on ESPN.	3 4 5	retiring on us, back there, as Deputy Director, been here a long time. Was it 46 48 years? Yeah. So, time
3 4 5 6	appreciate all that. We'll say more about this in a future meeting. MR. LEFLEUR: I doubt I'll get a gig on ESPN. CHAIR MCFADDEN: Maybe. Maybe	3 4 5 6	retiring on us, back there, as Deputy Director, been here a long time. Was it 46 48 years? Yeah. So, time flies when you're having fun. And now with Lance's retirement, which he's certainly earned and happy for
3 4 5 6 7	appreciate all that. We'll say more about this in a future meeting. MR. LEFLEUR: I doubt I'll get a gig on ESPN. CHAIR MCFADDEN: Maybe. Maybe Well, I won't say that.	3 4 5 6 7	retiring on us, back there, as Deputy Director, been here a long time. Was it 46 48 years? Yeah. So, time flies when you're having fun. And now with Lance's retirement, which he's certainly earned and happy for you, Lance, that you and Elaine will
3 4 5 6 7 8 9 10	appreciate all that. We'll say more about this in a future meeting. MR. LEFLEUR: I doubt I'll get a gig on ESPN. CHAIR MCFADDEN: Maybe. Maybe Well, I won't say that. MR. LEFLEUR: Thank you.	3 4 5 6 7 8 9 10	retiring on us, back there, as Deputy Director, been here a long time. Was it 46 48 years? Yeah. So, time flies when you're having fun. And now with Lance's retirement, which he's certainly earned and happy for you, Lance, that you and Elaine will be able to do some traveling and do
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		1	
	Page 37		Page 38
1	Chief of the Land Division. And I'm	1	requirements from Chapter Four.
2	here today to recommend the	2	Chapters Three and Four
3	Commission adopt amendments to the	3	were renumbered to reflect the
4	Department's Division 17, Medical	4	relocation of changes in Chapter Two
5	Waste Program Regulations.	5	and Five, and the Chapter Eight
6	Amendments were proposed to Chapters	6	regulations were moved to a new
7	One through Five, Eight and Nine, to	7	Chapter Nine. And Chapter Eight was
8	improve the organization and clarity	8	reserved for future use.
9	of the existing regulatory	9	The proposed revisions were
10	requirements. Specifically, changes	10	the subject of a public comment
11	were proposed to Chapter One to	11	period, which ran from August 21st to
12	combine and revise select definitions	12	October 10th. A public hearing was
13	related to the State and County	13	held at the Department on October
14	Health Departments.	14	10th. No oral comments were received
15	Chapter Two revisions,	15	during the hearing and one set of
16	including relocating generator	16	written comments were received during
17	storage and transportation	17	the public comment period.
18	requirements from Chapters Three and	18	Based on the comments
19	Four, along with relocating liquid	19	received, Rule 335-17-201(3)(b) was
20	medical waste disposal provisions	20	removed for better clarity since that
21	from Chapter Three.	21	provision was also included in
22	Chapter Five revisions	22	335-17-501(16). These changes are
23	included relocating transportation	23	included and described in the
	Page 39		Page 40
1	reconciliation package before the	1	hands).
2	Commission. The proposed regulations	2	CHAIR MCFADDEN: Those opposed?
3	are presented today for your	3	(No response).
4	consideration and the Department asks	4	CHAIR MCFADDEN: Motion carries.
5	that you adopt these proposed	5	Thank you.
6	revisions to the Division 17 Medical	6	MR. COBB: Thank you.
7	Waste Program.	7	CHAIR MCFADDEN: Okay. We'll
8	And I'm happy to answer any	8	move on to Agenda Item 5. Chair
9	questions that you might have.	9	notes that Agenda Item 5 is
10	CHAIR MCFADDEN: Any questions	10	acknowledgement of Petitioner Valicor
11	for Mr. Cobb?	11	Environmental Services, LLC. Their
12	Okay. I'll entertain a	12	withdrawal it was a request for
13	motion regarding the proposed	13	hearing.
14	amendments.	14	I also note that on August
15	DR. TUCKER: Move to adopt the	15	30, 2024, the Petitioner filed with
16	amendments.	16	the Commission a request for hearing
17	MR. MASINGILL: Second.	17	and motion to stay regarding the
18	CHAIR MCFADDEN: Any further	18	State Indirect Discharge, or (SID),
	discussion?	19	permit, permit number IU084500552
19			
19 20	(No response).	20	re-issued by ADEM on August 30, 2024
20	(No response). CHAIR MCFADDEN: All in favor.	20	re-issued by ADEM on August 30, 2024, to the Petitioner, a centralized
	CHAIR MCFADDEN: All in favor,	20 21 22	to the Petitioner, a centralized
20 21	· · · · · · · · · · · · · · · · · · ·	21	

	Page 41		Page 42
1	Alabama. On December 6, 2024, the	1	Contracting, Inc., and Stoned, LLC,
2	Petitioner filed with the Commission	2	respectively. Both permits pertain
3	a notice of withdrawal of request for	3	to and authorize the operation of a
4	a hearing. So the withdrawal of that	4	limestone rock quarry associated rock
5	request is just duly noted here, for	5	crusher in the Belle Mina, Limestone
6	your information.	6	County, Alabama, community.
7	Okay. All right. Agenda	7	Chair notes that the
8	Item Number 6. The Chair notes that	8	Petitioner also filed supplementation
9	this agenda item is Mitchell-Frazier	9	of record in support of pending
10	Farms Limited Partnership,	10	hearing and Petitioner's application
11	Petitioner, versus ADEM, Respondent,	11	for stay with exhibits, and yesterday
12	and Grayson Carter and Son, Inc., and	12	filed a motion for oral argument
13	Stoned, LLC, Intervenors; EMC Docket	13	requesting that the oral argument be
14	Number 25-01, in which the	14	heard by the Commission.
15	Petitioner, Mitchell-Frazier Farms	15	Chair notes that the
16	Limited Partnership, filed with the	16	Respondent ADEM filed objection to
17	Commission an application for a stay	17	application for a stay with exhibits.
18	of action pending the Commission's	18	Intervenor Grayson Carter and Son,
19	issuance of its final order in the	19	Inc., filed opposition to
20	appeal of Air Facility permit number	20	Mitchell-Frazier Farms motion to stay
21	708-0036-X001 and NPDES permit number	21	with exhibits and Intervenor Stoned,
22	AL0084480, issued by ADEM on November	22	LLC filed objection to Petitioner's
23	6, 2024, to Grayson Carter and Son	23	application for a stay of action with
	Page 43		Page 44
1	Page 43 exhibits.	1	Page 44 have those folks here. And I'll note
1 2		1 2	-
	exhibits.		have those folks here. And I'll note
2	exhibits. Chair notes that first	2	have those folks here. And I'll note Chair notes we will entertain a
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	Page 45		Page 46
1	MR. MCKINSTRY: Second.	1	third; and then from ADEM attorneys
2	CHAIR MCFADDEN: We have a	2	as the fourth.
3	motion and a second; any further	3	MR. NOLES: I'm Jim Noles,
4	discussion?	4	representing Mitchell-Frazier Farms.
5	(No response).	5	CHAIR MCFADDEN: Mr. Noles, wait
6	CHAIR MCFADDEN: Okay. Not	6	one second here. Let's see, did I
7	hearing any, Chair calls for	7	skip over a section here? No, I did
8	question, all in favor of hearing the	8	not. Okay. I'm sorry. Go right
9	oral arguments, raise your right	9	ahead. Just checking my math up
10	hand.	10	here.
11	(Commission Members raising	11	MR. NOLES: All right. Thank
12	hands).	12	you, sir. Thank you all for your
13	CHAIR MCFADDEN: All opposed?	13	time. Like I said, my name is Jim
14	(No response).	14	Noles and represent Mitchell Frazier
15	CHAIR MCFADDEN: Motion carries.	15	Farms, which is located in Belle
16	Okay. So, while that's getting	16	Mina, Alabama. In fact, if you look
17	circulated, I will ask each attorney	17	at the map, you can see where my
18	to address the Commission by begin	18	client, Sam Frazier, lives right
19	stating your name and the party they	19	there. This is the quarry. In fact,
20	represent. And we'll do it in the	20	you know, you can also see, come to
21	order of Petitioner, first;	21	think of it, how the quarry is laid
22	Intervenor for Grayson Carter,	22	out here: This being the quarry;
23	second; Intervenor for Stoned, LLC,	23	this being Limestone Creek, which is
			this being Emiestone Creek, which is
	Page 47		Page 48
1	home to three federally endangered	1	Now, not surprisingly, the
2	species, I mean, that stretch is home	2	two permittees are appealing this
3	to three federally endangered	3	request for a stay. I mean, of
4	species. You can see the other	4	course they are. But what surprises
5	residences; church down here;	5	me, frankly, is that ADEM is opposing
6	railroad; gas transmission line; two	6	this stay. We've already been in
7	county two-lane county road;	7	court once before related to this
8	two-lane county road right there.	8	permit action, twice before I
9	That's where the center of mass,	9	suppose, when the Circuit Court of
10	that's the quarry.	10	Limestone County issued a TRO against
11	So, I I guess the point	11	ADEM. That TRO forced ADEM to
12	I would like to make to you today,	12	temporarily extend the permits
13	please, is that, here we are twelve	13	comment period beyond ADEM's closure
	please, is that, here we are twelve		
14	days from Christmas. And we're not	14	over our request of the comment
14 15		14 15	over our request of the comment period. Let me read to you, though,
	days from Christmas. And we're not		*
15	days from Christmas. And we're not asking for a partridge in a pear tree	15	period. Let me read to you, though,
15 16	days from Christmas. And we're not asking for a partridge in a pear tree here. I'm just asking you all to	15 16	period. Let me read to you, though, a statement one of ADEM's attorneys
15 16 17	days from Christmas. And we're not asking for a partridge in a pear tree here. I'm just asking you all to take a look at the forest, but for	15 16 17	period. Let me read to you, though, a statement one of ADEM's attorneys made to the court at that time as
15 16 17 18	days from Christmas. And we're not asking for a partridge in a pear tree here. I'm just asking you all to take a look at the forest, but for the trees. My client has appealed	15 16 17 18	period. Let me read to you, though, a statement one of ADEM's attorneys made to the court at that time as ADEM argued against closing the
15 16 17 18 19	days from Christmas. And we're not asking for a partridge in a pear tree here. I'm just asking you all to take a look at the forest, but for the trees. My client has appealed the NPDES permit and the Air permit.	15 16 17 18 19	period. Let me read to you, though, a statement one of ADEM's attorneys made to the court at that time as ADEM argued against closing the comment period against the comment
15 16 17 18 19 20 21 22	days from Christmas. And we're not asking for a partridge in a pear tree here. I'm just asking you all to take a look at the forest, but for the trees. My client has appealed the NPDES permit and the Air permit. And in the course of doing so, is	15 16 17 18 19 20	period. Let me read to you, though, a statement one of ADEM's attorneys made to the court at that time as ADEM argued against closing the comment period against the comment period remaining open. Quote, also under the Environmental Management Act,
15 16 17 18 19 20 21	days from Christmas. And we're not asking for a partridge in a pear tree here. I'm just asking you all to take a look at the forest, but for the trees. My client has appealed the NPDES permit and the Air permit. And in the course of doing so, is asking you all to please stay those	15 16 17 18 19 20 21	period. Let me read to you, though, a statement one of ADEM's attorneys made to the court at that time as ADEM argued against closing the comment period against the comment period remaining open. Quote, also under the

	Page 49		Page 50
	-		_
1	can apply for a stay of the	1	unlikely to succeed on the merits,
2	Department's permit decision with the	2	we'd ask that the Commission just
3	administrative appeal. Along with	3	please consider the allegations
4	the administrative appeal, they can	4	within the four corners of the
5	also request a stay. Reassuring.	5	request for hearing and our exhibits
6	But here we are with ADEM standing	6	attached to it. Such allegations are
7	alongside the permittees, opposing	7	all based on facts presented in the
8	the kind of stay that it assured	8	administrative record. And for such
9	Judge Huggins of the Circuit Court of	9	reason, we believe that we are, not
10	Limestone County it could request.	10	only likely to succeed but
11	And with respect to those two	11	substantially likely to prevail in
12	Permittees, Stoned, makes the same	12	this matter.
13	arguments that ADEM makes, the main	13	And I'll add this, I mean,
14	thrust of Stoned's argument is that	14	the fact that we have an ongoing EPA
15	Mitchell Frazier Farms is "unlikely	15	Title Six Environmental Justice
16	to succeed on the merits" and that	16	investigation occurring, we've got a
17	no, quote, irreparable harm will	17	60-day notice of intent to sue
18	occur if these defective permits	18	letter, not we but another group has
19	as the products of a defective	19	filed a 60-day notice of intent to
20	permitting process are allowed to	20	sue letter under the Endangered
21	remain in force."	21	Species Act, that is pending right
22	So, regarding the latter	22	now. And there's the ongoing efforts
23	argument of Stoned that we're	23	to try to determine if this quarry
	C .		5 1 5
	Page 51		Page 52
1	Page 51 should have been included pursuant to	1	Page 52 also opposes this application. We
1 2		1 2	_
	should have been included pursuant to		also opposes this application. We
2	should have been included pursuant to the National Environmental Policy Act	2	also opposes this application. We think that its arguments fail on the
2 3	should have been included pursuant to the National Environmental Policy Act within Redstone Arsenal's	2 3	also opposes this application. We think that its arguments fail on the face, particularly with regard to any
2 3 4	should have been included pursuant to the National Environmental Policy Act within Redstone Arsenal's Environmental assessment of the FBI's	2 3 4	also opposes this application. We think that its arguments fail on the face, particularly with regard to any notion that Mitchell-Frazier Farms
2 3 4 5	should have been included pursuant to the National Environmental Policy Act within Redstone Arsenal's Environmental assessment of the FBI's New South Campus since the dirt from	2 3 4 5	also opposes this application. We think that its arguments fail on the face, particularly with regard to any notion that Mitchell-Frazier Farms lacks standing. Mitchell-Frazier Farms across the road from the quarry
2 3 4 5 6	should have been included pursuant to the National Environmental Policy Act within Redstone Arsenal's Environmental assessment of the FBI's New South Campus since the dirt from this quarry is going to that campus,	2 3 4 5 6	also opposes this application. We think that its arguments fail on the face, particularly with regard to any notion that Mitchell-Frazier Farms lacks standing. Mitchell-Frazier Farms across the road from the quarry and, in fact, owns property
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	Page 53		Page 54
1	quarry is proposed. There's no	1	You're enabling legislation,
2	pressing need for this for this	2	respectfully, the Alabama
3	quarry.	3	Environmental Management Act makes
4	But I mentioned looking to	4	statements like, quote, the resources
5	see the forest for the trees. Let me	5	of the state must be managed in a
6	get back to that. I know that the	6	manner compatible with the
7	wrote reply to permit challenges is	7	environment and the health and
8	that this is simply an NIMBY action	8	welfare of the citizens of the state;
9	or that ADEM does not take a role in	9	that's that's your legislative
10	land use decisions or that ADEM's	10	charge and ADEM's legislative charge.
11	mandate only extends to the specifics	11	In short, a balance is
12	or air emissions and water	12	expected of ADEM. It's a balance
13	discharges, and that's probably why	13	between industry and the environment,
14	the Commission, to the best of my 26	14	between business owners in the local
15	years of experience up here and best	15	community, between what a quarry will
16	of my firm's research, has never ever	16	bring to Belle Mina and Alabama and
17	once in its 42-year history ever,	17	what it will take away from it. So
18	ever ruled to stay a permit that is	18	it's a balance, right. We're not
19	being appealed. I'm open to being	19	getting that balance. Sam Frazier's
20	corrected on that if I'm wrong but I	20	not getting that balance, Belle
21	don't think that's going to be the	21	Mina's not getting that balance.
22	case. So 42 years, 42 years of trees	22	We're not even getting support for
23	here before us. Look at the forest.	23	the permit to be paused long enough
	Page 55		Page 56
1	for that balance to be checked.	1	Page 56 it?
1 2	_	1 2	
	for that balance to be checked.		it?
2	for that balance to be checked. That's bad enough, but this	2	it? MR. NOLES: Yes, sir. Yes, sir.
2 3	for that balance to be checked. That's bad enough, but this is happening twelve days before	2 3	it? MR. NOLES: Yes, sir. Yes, sir. CHAIR MCFADDEN: Couple of
2 3 4	for that balance to be checked. That's bad enough, but this is happening twelve days before Christmas. Even as we prepare for	2 3 4	it? MR. NOLES: Yes, sir. Yes, sir. CHAIR MCFADDEN: Couple of questions here.
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r		1	
	Page 57		Page 58
1	"will" is a pretty strong word. Do	1	of sinkholes impacts to surface
2	you have any data or evidence that	2	water. You've got numerous citizens
3	all those things will occur?	3	that have complained about their
4	MR. NOLES: Yes, sir. And	4	concerns and and supported those
5	that's a very fair question. And	5	complaints with citations to studies
6	we've been subjected to some very	6	about the effect that blasting will
7	strong verbiage and words being	7	impact infrastructure. And I know
8	thrown back at us as as well.	8	that ADEM doesn't regulate blasting
9	Yes, I think if you look in the	9	but it does regulate water quality
10	course of substantial comments that	10	and what happens when septic tanks
11	have been submitted over this, all of	11	and waterlines are damaged by
12	those kind of allegations were made,	12	blasting, hasn't even been analyzed
13	all of those allegations were	13	in this particular case, but we all
14	supported through the comments. I	14	know what happens in that. So, I
15	mean, you have the comments of the	15	guess what I'm trying say is the
16	Auburn University Tennessee Valley	16	answer to your question is, all of
17	Research and Extension Center, which	17	that is in the record.
18	is one mile no, about yeah,	18	CHAIR MCFADDEN: Yeah. We've
19	about a mile-and-a-half up here.	19	looked at a lot of the record and I
20	They were very concerned about the	20	you know, maybe the word "may" do
21	impacts of this quarry. And they	21	all those things instead of will made
22	submitted a very detailed report on	22	a better word but
23	the karst topography and development	23	MR. NOLES: How about "will
		1	
	Page 59		Page 60
1	Page 59 likely," will you buy that.	1	Page 60 resources of the state compatible
1 2	-	1 2	-
	likely," will you buy that.		resources of the state compatible with the environment and the health and welfare of the citizens of the
2	likely," will you buy that. CHAIR MCFADDEN: Well, maybe.	2	resources of the state compatible with the environment and the health
2 3	likely," will you buy that. CHAIR MCFADDEN: Well, maybe. The other thing other comment I	2 3	resources of the state compatible with the environment and the health and welfare of the citizens of the
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		1	
	Page 61		Page 62
1	mile up here; that was subject to a	1	CHAIR MCFADDEN: Depends on how
2	declaratory judgment action. And the	2	much oil we get out of it. Does
3	judge decided that, no, the Tennessee	3	anyone else have any questions for
4	Valley Research and Extension Center	4	Mr. Noles?
5	is not a public school and decided	5	MR. BROWN: You know, I kind of
6	that the Mazda Toyota plant is not a	6	went back to what you said, Mr.
7	TBA industrial mega site, so mega	7	Chair, at the beginning about the
8	culpa on that, we've we're not	8	"will likely" or "will" cause these
9	pursuing that in front of y'all right	9	problems. I guess it's your position
10	now.	10	that there can never be a safely
11	CHAIR MCFADDEN: Yeah, because	11	operated quarry.
12	you I'm sure you're aware that the	12	MR. NOLES: No, not necessarily.
13	permit, NPDES permit and the air	13	I I think that Let's step back
14	permit, those stay with it does	14	away from that. I mean, that was
15	not supercede any local or regional	15	some phraseology in the in the
16	other requirements by the State or	16	in the the appeal but we've
17	Cities or Counties, so they have	17	complained about a couple of
18	MR. NOLES: Right. But at the	18	overarching things here. One is that
19	same time, y'all wouldn't want ADEM	19	we're not even sure the permit was
20	wasting its time if I came in here	20	the beneficiary of a proper process
21	and was saying I want a permit for an	21	which could have received more
22	oil well out there on ADEM's	22	comments and questions and studies
23	property, you know.	23	through the course of that; we're not
	Page 63		Page 64
1	_	1	_
1 2	sure the process, itself, was even	1 2	analysis that decides whether or not
	_		_
2	sure the process, itself, was even good. And we're particularly	2	analysis that decides whether or not those discharges serve an important
2 3	sure the process, itself, was even good. And we're particularly concerned that the outcome was not	2 3	analysis that decides whether or not those discharges serve an important social and economic I'm
2 3 4	sure the process, itself, was even good. And we're particularly concerned that the outcome was not good as far if we had, had Mr.	2 3 4	analysis that decides whether or not those discharges serve an important social and economic I'm paraphrasing here benefit. So,
2 3 4 5	sure the process, itself, was even good. And we're particularly concerned that the outcome was not good as far if we had, had Mr. Commissioner, if we had, had a permit	2 3 4 5	analysis that decides whether or not those discharges serve an important social and economic I'm paraphrasing here benefit. So, you'd be absolutely right if you just
2 3 4 5 6	sure the process, itself, was even good. And we're particularly concerned that the outcome was not good as far if we had, had Mr. Commissioner, if we had, had a permit that had different conditions in	2 3 4 5 6	analysis that decides whether or not those discharges serve an important social and economic I'm paraphrasing here benefit. So, you'd be absolutely right if you just said, we're just supposed to be
2 3 4 5 6 7	sure the process, itself, was even good. And we're particularly concerned that the outcome was not good as far if we had, had Mr. Commissioner, if we had, had a permit that had different conditions in there with respect to protection of	2 3 4 5 6 7	analysis that decides whether or not those discharges serve an important social and economic I'm paraphrasing here benefit. So, you'd be absolutely right if you just said, we're just supposed to be looking at water discharges; we're
2 3 4 5 6 7 8	sure the process, itself, was even good. And we're particularly concerned that the outcome was not good as far if we had, had Mr. Commissioner, if we had, had a permit that had different conditions in there with respect to protection of the creek that had addressed, at	2 3 4 5 6 7 8	analysis that decides whether or not those discharges serve an important social and economic I'm paraphrasing here benefit. So, you'd be absolutely right if you just said, we're just supposed to be looking at water discharges; we're just supposed to be looking at air
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	Page 65		Page 66
1	receive. And I think ADEM took that	1	time just for the record.
2	at face value. There was no	2	MR. HEAD: Good morning. Again,
3	discussion as to whether or not there	3	my name is Jonathan Head with the
4	was any analysis of the cost that	4	firm Weinberg, Wheeler, Hudgins, Gunn
5	came with that.	5	& Dial. And I represent Grayson
6	And if if you're	6	Carter. If it please the Chair,
7	supposed to be conducting And we	7	Stoned and Grayson Carter have agreed
8	all know this, right, if you're if	8	that I will have eight minutes and
9	you're supposed to be conducting an	9	Stoned will have two.
10	analysis, you've gotta look at the	10	Magic words, lawyers tend
11	costs and benefits, and not just take	11	to believe in them. I don't mean to
12	one side's fill-in-the-blank	12	besmirch my tribe, including the
13	assurances of benefits and proceed.	13	distinguished lawyers that are on the
14	But that's my thought there.	14	Commission as well. And we tend to
15	CHAIR MCFADDEN: Yeah. Okay.	15	believe in them, especially when we
16	Anyone else have any questions?	16	speak them. I'm sorry. We tend to
17	Thank you, Mr. Noles.	17	believe them when we speak them.
18	MR. NOLES: No, thank you, sir.	18	But one of the most
19	I appreciate it.	19	important things I was taught as a
20	CHAIR MCFADDEN: Sure. Okay.	20	young lawyer and I was taught it when
21	We'll hear from the attorney for the	21	a judge was addressing the jury. He
22	Intervenor Grayson Carter and Son.	22	looks at the jury and he says:
23	State your name one more	23	Nothing that lawyer is about to tell
	Page 67		Page 68
1	Page 67	1	Page 68
1	you is evidence. You've got a lot of	1	quarry or two; they are owned by the
2	you is evidence. You've got a lot of magic words here but you don't have a	2	quarry or two; they are owned by the same source. The prices in those
2 3	you is evidence. You've got a lot of magic words here but you don't have a lot of evidence. When the magic	2 3	quarry or two; they are owned by the same source. The prices in those quarries have gone up 80% since 2020.
2 3 4	you is evidence. You've got a lot of magic words here but you don't have a lot of evidence. When the magic words work, it's because the	2 3 4	quarry or two; they are owned by the same source. The prices in those quarries have gone up 80% since 2020. All of that is before you as part of
2 3 4 5	you is evidence. You've got a lot of magic words here but you don't have a lot of evidence. When the magic words work, it's because the painstaking job of putting proof	2 3 4 5	quarry or two; they are owned by the same source. The prices in those quarries have gone up 80% since 2020. All of that is before you as part of our motion and our submission.
2 3 4 5 6	you is evidence. You've got a lot of magic words here but you don't have a lot of evidence. When the magic words work, it's because the painstaking job of putting proof together, logical inferences from	2 3 4 5 6	quarry or two; they are owned by the same source. The prices in those quarries have gone up 80% since 2020. All of that is before you as part of our motion and our submission. There are several other
2 3 4 5 6 7	you is evidence. You've got a lot of magic words here but you don't have a lot of evidence. When the magic words work, it's because the painstaking job of putting proof together, logical inferences from facts.	2 3 4 5 6 7	quarry or two; they are owned by the same source. The prices in those quarries have gone up 80% since 2020. All of that is before you as part of our motion and our submission. There are several other things that Mr. Noles' presentation,
2 3 4 5 6 7 8	you is evidence. You've got a lot of magic words here but you don't have a lot of evidence. When the magic words work, it's because the painstaking job of putting proof together, logical inferences from facts. You know, at root, this is	2 3 4 5 6 7 8	quarry or two; they are owned by the same source. The prices in those quarries have gone up 80% since 2020. All of that is before you as part of our motion and our submission. There are several other things that Mr. Noles' presentation, you might imagine, we take issue
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	Page 69		Page 70
1	pointed to is a bunch of complaints.	1	parties. It wants to claim the
2	A bunch of people who said, I don't	2	mantel of community. Well, first of
3	want this; I don't like this. This	3	all, there is no wholesale monolithic
4	could be a problem; not, this will be	4	community. We've got people in the
5	a problem.	5	community who want to buy rock from
6	Frankly, the retreat at the	6	us and they want that effective
7	podium from "will happen," to "will	7	monopoly to go away. And we're part
8	likely happen." You know, maybe it	8	of the community too. We live there,
9	turns into "may happen," "might	9	we work there. We have no intention
10	happen," "could happen," but that's	10	to treat our neighbors badly. And
11	not proof. And that's not the kind	11	have been in business for a long
12	of business that that you guys	12	time, thankfully, not subject to the
13	should be in here.	13	whim of somebody else deciding when
14	You know, these supposedly	14	we do or don't need to run a
15	ongoing investigations, more	15	business. I don't think that's
16	complaints, more arm waiving, not	16	within their purview or, frankly, the
17	proof. If those investigations turn	17	Commission's.
18	up something, maybe they should show	18	There are a number of
19	up then, but not now.	19	things in the Petitioner's motion for
20	The The only standing	20	stay that you should just frankly
21	argument we have complained about,	21	ignore because they're outside of
22	that Mitchell-Frazier Farms is when	22	your purview. You've already noted
23	it's attempting to speak for third	23	several of them. A quick A quick
	Page 71		Page 72
1	hit-list of them is: Harm to third	1	wish list.
2	parties. I mean, they're complaining	2	Local law and land use and
3	about contracts they're not even	3	zoning, you already mentioned that,
4	party to, mortgage argument they	4	that doesn't belong here. Federal
5	make; pre-permit analysis and	5	statutory requirements when EPA
6	behavior by ADEM, actions that aren't	6	didn't issue the permit. Speculation
7	done and that aren't required by law.	7	on whether the permit whether the
8	You know, when when I when I	8	complaints for the permits as written
9	read the Petitioner's motion, I kept	9	won't be sufficient to protect, not
10	thinking about former Secretary	10	for the Commission. You have previous
11	Rumsfeld saying, you don't go to war	11	decisions that we have cited in the
12	with the Army you've you want; you	12	record where the Commission has held
13	go to war with the Army you've got.	13	that is simply not your not your
14	Well, you don't come to the	14	purview. Emissions from haul roads,
15	Commission with the regulations you	15	they complained about that; EPA has
16	want. You come to the Commission	16	specifically chosen not to regulate
17	with the regulations you've got. And	17	those and they're not regulated by
18	that's why ADEM is charged with	18	ADEM either.
19	with monitoring and with	19	And, lastly, they've made
20	administering. And that's what it	20	some arguments about the inadequacy
21	did, it followed the rules that were	21	of certain topo maps that were used.
22	on the books; not made up rules, not	22	That's just simply all of that is
23	aspirational rules, you know, not a	23	not properly before the Commission
20	aspirational rules, you know, not a	20	not properly before the Commission.

18 (Pages 69 to 72)

	Page 73		Page 74
1	So, you know, I think you	1	doing that. We're doing that to be
2	have to look at look at that and	2	5 5
3			good neighbors, that's not in our
	start carving it up and saying,	3	permits. We're doing it because it
4	what's left. You don't have proof	4	is a good neighbor policy. It's a
5	and you're being asked to disapprove	5	way to try and protect the folks
6	these permits on a bunch of arguments	6	around us.
7	that aren't even within your	7	We located the initial pit
8	jurisdiction.	8	500 feet further north than was
9	The operators have also	9	required. We place placed it 800
10	exceeded minimum design requirements	10	feet from the gas line that they
11	in a number of areas. This was not a	11	complain about. By the way, we've
12	fill-in-the-blank exercise or where	12	been working with the gas company
13	the first draft sailed through. We	13	hand and glove. We've got a
14	take absolute objection to that. We	14	seismograph on top of the gas line,
15	located the pit further away from our	15	it's it is not a problem, it's not
16	neighbors than was required to help	16	in danger.
17	attenuate sound. We are building	17	We did a Stoned did a
18	gigantic berms that are going to be	18	phase-one cultural historical
19	15 feet high. It's going to be	19	analysis that wasn't technically
20	approximately two-million dollars	20	required. And even though a wetland
21	worth of dirt that we could take off	21	designation isn't required, we asked
22	that site and sell if if placed	22	for one of those too. The The
23	elsewhere. And And we're not	23	operators have gone out of their way
	Page 75		Page 76
1	Page 75 to to address these issues.	1	Page 76 MR. HEAD: Yes, sir.
1 2		1 2	_
	to to to address these issues.		MR. HEAD: Yes, sir.
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2 3	to to to address these issues. CHAIR MCFADDEN: Okay. Mr. Head, I think you've got someone else	2 3	MR. HEAD: Yes, sir. CHAIR MCFADDEN: is it totally contained, as far as storm
2 3 4	to to to address these issues. CHAIR MCFADDEN: Okay. Mr. Head, I think you've got someone else that is going to share this time.	2 3 4	MR. HEAD: Yes, sir. CHAIR MCFADDEN: is it totally contained, as far as storm water is concerned? I know you have
2 3 4 5	to to to address these issues. CHAIR MCFADDEN: Okay. Mr. Head, I think you've got someone else that is going to share this time. MR. HEAD: I think that's right.	2 3 4 5	MR. HEAD: Yes, sir. CHAIR MCFADDEN: is it totally contained, as far as storm water is concerned? I know you have storm water retention basins located,
2 3 4 5 6	to to to address these issues. CHAIR MCFADDEN: Okay. Mr. Head, I think you've got someone else that is going to share this time. MR. HEAD: I think that's right. I think I'm about I think I'm	2 3 4 5 6	MR. HEAD: Yes, sir. CHAIR MCFADDEN: is it totally contained, as far as storm water is concerned? I know you have storm water retention basins located, but is it, you know, such that it
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	Page 77		Page 78
1	out of it and the water is released	1	Carrey does in his movies.
2	more solely, so some fairly	2	MR. PITTMAN: That's a complaint
3	fundamental misinformation and	3	I've received a lot so, hopefully, it
4	misunderstanding obviously	4	won't be a problem. I'll see what I
5	CHAIR MCFADDEN: I just didn't	5	can do.
6	know, some some quarries and some,	6	All right. I'm Timothy
7	you know, dirt-pits they're totally	7	Pittman. I'm from the firm of Wolfe,
8	contained where the rain that	8	Jones in Huntsville, Alabama. I
9	actually falls on that particular	9	represent Stoned, LLC. My client
10	part of it, you know, is not directly	10	owns the actual dirt. Grayson
11	running off somewhere else, it's	11	Carter's going to be doing the
12	infiltrating, whatever	12	mining. Answer your question, yes, I
13	MR. HEAD: You know, I I I	13	fully enclosed no rainwater that
14	would not want to I would not want	14	falls into the pit will leave. We
15	to speak outside my own knowledge and	15	brought with us today Mr. McGehee,
16	tell you that absolutely no water's	16	who is the engineer and kind of
17	going to come off this site over land	17	architect behind this. And I wish he
18	but I do know that there was a lot of	18	was up here talking instead of me,
19	control discharge that has gone	19	you'd probably get some better
20	through the MPDS process.	20	information.
21	CHAIR MCFADDEN: Okay. Thank	21	Very briefly, you're going
22	you. Who do we have now? You're	22	to hear from ADEM in a minute.
23	going to have to speak about like Jim	23	Carrie is going to come up here and
	Page 79		Page 80
1	tell you all the reasons why this	1	satisfying them to the point where
2	particular appeal seeks to challenge	2	they ultimately agreed to the permit.
3	something that's not challengeable	3	I want to point out that
4			I want to point out that
4	before this Board. Procedurally,	4	the Petitioner suggests that they're
5	before this Board. Procedurally, they are aiming at a target that	4 5	-
			the Petitioner suggests that they're
5	they are aiming at a target that	5	the Petitioner suggests that they're going to do discovery here in this
5 6	they are aiming at a target that doesn't exist in this room. Your	5 6	the Petitioner suggests that they're going to do discovery here in this body, such that the stay that they're
5 6 7	they are aiming at a target that doesn't exist in this room. Your task, as I see it, is basically to	5 6 7	the Petitioner suggests that they're going to do discovery here in this body, such that the stay that they're requesting would be of an extended
5 6 7 8	they are aiming at a target that doesn't exist in this room. Your task, as I see it, is basically to decide whether this is one of two	5 6 7 8	the Petitioner suggests that they're going to do discovery here in this body, such that the stay that they're requesting would be of an extended duration; it's not going to be 45
5 6 7 8 9	they are aiming at a target that doesn't exist in this room. Your task, as I see it, is basically to decide whether this is one of two kinds of cases, a good one or a bad one. Are they likely going to win this thing? It looks like, no,	5 6 7 8 9 10 11	the Petitioner suggests that they're going to do discovery here in this body, such that the stay that they're requesting would be of an extended duration; it's not going to be 45 days, we're talking months, potentially years of a stay is what they're asking you for. So if you
5 6 7 8 9 10	they are aiming at a target that doesn't exist in this room. Your task, as I see it, is basically to decide whether this is one of two kinds of cases, a good one or a bad one. Are they likely going to win this thing? It looks like, no, they're not and, therefore, they're	5 6 7 8 9 10	the Petitioner suggests that they're going to do discovery here in this body, such that the stay that they're requesting would be of an extended duration; it's not going to be 45 days, we're talking months, potentially years of a stay is what
5 6 7 8 9 10 11 12 13	they are aiming at a target that doesn't exist in this room. Your task, as I see it, is basically to decide whether this is one of two kinds of cases, a good one or a bad one. Are they likely going to win this thing? It looks like, no, they're not and, therefore, they're not entitled to the stay. They're	5 6 7 8 9 10 11	the Petitioner suggests that they're going to do discovery here in this body, such that the stay that they're requesting would be of an extended duration; it's not going to be 45 days, we're talking months, potentially years of a stay is what they're asking you for. So if you have qualms about it, just know this is a very important decision.
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	Page 81		Page 82
1	entity with separate harm.	1	We're certainly blasting and mining.
2	And I suppose that's my	2	Quarry You know, there's crushers.
3	time. If you'll permit me to say one	3	Yes.
4	final thing, the permit is what gives	4	MR. HEAD: At this point there
5	ADEM oversight over this property.	5	has been one preliminary blast. The
6	If a stay is entered, ADEM would have	6	blasts would occur about every two
7	no oversight. This is not	7	weeks.
8	hypothetical quarry, it's an active,	8	CHAIR MCFADDEN: Anybody else?
9	ongoing quarry today. So if you were	9	Thank you very much.
10	to grant that stay and pull those	10	MR. PITTMAN: Thank you.
11	permits for a year, six months,	11	CHAIR MCFADDEN: Okay. We'll
12	whatever, you would also be pulling	12	hear from the Department.
13	ADEM's ability to oversee the site	13	MS. BLANTON: Good morning,
14	and to maintain and monitor what's	14	Chair McFadden and Commissioners. My
15	going on there.	15	name is Carrie Blanton, and I have
16	Thank you very much. If	16	had the pleasure of representing the
17	you've got any questions, I'm happy	17	Department for about the last 10
18	to	18	years, primarily working with the
19	MR. BROWN: You say an active,	19	Water Division.
20	ongoing quarry, I mean, are we	20	Mitchell-Frazier has asked
20	blasting and mining? Rock crusher	21	you for a stay of water and air
22	running?	22	permits we issued to a limestone
23	MR. PITTMAN: I believe so.	23	quarry in Limestone County, which I
23	WIR. III IWILLY. I believe so.	20	quarty in Ennestone County, which I
	Demo 83		
	Page 83		Page 84
1	remind you is an extraordinary	1	Page 84 or condition in the final permit
1 2		1 2	
	remind you is an extraordinary		or condition in the final permit
2	remind you is an extraordinary remedy.	2	or condition in the final permit violates a statute or regulation in
2 3	remind you is an extraordinary remedy. In fact, it's so	2 3	or condition in the final permit violates a statute or regulation in order to revoke or modify the permit.
2 3 4	remind you is an extraordinary remedy. In fact, it's so extraordinary, that the Commission	2 3 4	or condition in the final permit violates a statute or regulation in order to revoke or modify the permit. What that also means is
2 3 4 5	remind you is an extraordinary remedy. In fact, it's so extraordinary, that the Commission has no discretion to grant a stay if	2 3 4 5	or condition in the final permit violates a statute or regulation in order to revoke or modify the permit. What that also means is that procedural matters prior to
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	Page 85		Page 86
1	in the state. And as this Commission	1	does not.
2	is well aware from its prior	2	The first request for a
3	experience, it's not uncommon for	3	hearing package was well over 600
4	ADEM to receive a not in my backyard	4	pages and I could not find in it a
5	permit appeal with a request for a	5	short and plain statement of what the
6	stay that attempts to halt the	6	Department did wrong. We filed a
7	operation of a neighboring quarry.	7	notice of defect and Mitchell-Frazier
8	I'll tell you what is	8	submitted an amended request, which
9	exceptional about this case, though.	9	was supposed to be a clarification,
10	These are the requests for hearing	10	although, in almost 600 pages, still
11	that we received from Mitchell-	11	fails to plainly state any permit
12	Frazier that just initiate this	12	error that could hypothetically serve
13	appeal. This appeal is one of maybe	13	as a basis for permit revocation.
14	seven or eight current, pending,	14	Again, this is aimed to
15	concluded, or threatened legal	15	confuse and delay. And although I
16	actions attempting to halt the	16	hated to add to your stack of reading
17	operation of the quarry. And this	17	this week, I hope that our objection
18	complaint against the Department is	18	to the stay we filed helped to answer
19	the very definition of a shotgun	19	any questions you might have about
20	complaint. It sets forth an	20	the Department's specific responses
21	excessive number of facts and	21	to those allegations.
22	allegations and asserts those must	22	But the case remains, this
23	describe a cause of action, but it	23	case is simple. The truth is that
20			cuse is simple. The truit is that
	Page 87		
	iage 07		Page 88
1	because of the attention this site	1	Page 88 productive environment. These
1 2		1 2	
	because of the attention this site		productive environment. These
2	because of the attention this site garnered, those permits went through	2	productive environment. These permits were developed to be
2 3	because of the attention this site garnered, those permits went through a much lengthier public comment	2 3	productive environment. These permits were developed to be protective of water and air quality,
2 3 4	because of the attention this site garnered, those permits went through a much lengthier public comment period, more scrutiny and interagency	2 3 4	productive environment. These permits were developed to be protective of water and air quality, to human health in the environment in
2 3 4 5	because of the attention this site garnered, those permits went through a much lengthier public comment period, more scrutiny and interagency consultation, and, ultimately,	2 3 4 5	productive environment. These permits were developed to be protective of water and air quality, to human health in the environment in accordance of all applicable laws and
2 3 4 5 6	because of the attention this site garnered, those permits went through a much lengthier public comment period, more scrutiny and interagency consultation, and, ultimately, contained more stringent terms and	2 3 4 5 6	productive environment. These permits were developed to be protective of water and air quality, to human health in the environment in accordance of all applicable laws and regulations.
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	Page 89		Page 90
1	to the fire to protect human health	1	CHAIR MCFADDEN: I have a
2	in the environment during the	2	couple.
3	pendency of this appeal.	3	MS. BLANTON: Okay.
4	If a stay is denied,	4	CHAIR MCFADDEN: EPA, the
5	however, the protections of the	5	original draft permit was reviewed by
6	permits remain in place while the	6	the EPA, as well as Fish and Wildlife
7	appeal goes forward. Through the	7	and others.
8	appeal process, whether there are any	8	MS. BLANTON: Correct.
9	relevant technical aspects to this	9	CHAIR MCFADDEN: EPA had some
10	appeal, can be considered by the	10	comments that they the original
11	hearing officer and presented to you	11	permit or the initial draft did not
12	later in a recommendation that's	12	you know, they they wanted some
13	supported by a fully developed	13	more comments for that permit. Do
14	record. The Department asks the	14	you know what those are, by chance?
15	Commission to deny the stay so that	15	This may be too granular at this
16	it can continue to fulfill its	16	level, it may be somebody at the
17	statutorily mandated duty to protect	17	Department, but do you know what EPA
18	public health and the environment.	18	commented back on to revise the draft
19	Thank you.	19	permit?
20	CHAIR MCFADDEN: Okay. Does	20	MS. BLANTON: I know that Fish
21	anyone have any questions for Ms.	21	and Wildlife submitted comments which
22	Blanton?	22	are represented with through EPA's
23	(No response).	23	oversight
20	(i to response).		o voio gite
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	Page 91		Page 92
1	Page 91 CHAIR MCFADDEN: Okay.	1	Page 92 CHAIR MCFADDEN: Okay. So, the
1 2	-	1 2	
	CHAIR MCFADDEN: Okay.		CHAIR MCFADDEN: Okay. So, the
2	CHAIR MCFADDEN: Okay. MS. BLANTON: or their	2	CHAIR MCFADDEN: Okay. So, the permit was not issued in a vacuum
2 3	CHAIR MCFADDEN: Okay. MS. BLANTON: or their memorandum of agreement that EPA has with Fish and Wildlife. And we also	2 3	CHAIR MCFADDEN: Okay. So, the permit was not issued in a vacuum without due oversight from others. MS. BLANTON: Correct. And, as
2 3 4	CHAIR MCFADDEN: Okay. MS. BLANTON: or their memorandum of agreement that EPA has	2 3 4	CHAIR MCFADDEN: Okay. So, the permit was not issued in a vacuum without due oversight from others.
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2 3 4 5 6 7	CHAIR MCFADDEN: Okay. MS. BLANTON: or their memorandum of agreement that EPA has with Fish and Wildlife. And we also have a memorandum of agreement with EPA that essentially says that any comments we receive from EPA or Fish and Wildlife on a permit, we have a	2 3 4 5 6 7	CHAIR MCFADDEN: Okay. So, the permit was not issued in a vacuum without due oversight from others. MS. BLANTON: Correct. And, as I said earlier, this permit probably received a more thorough consultation and scrutiny from all of those
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	Page 93		Page 94
1	proposed discharge to a tier-two	1	appropriately treated through
2	water body, the Permittee to complete	2	sediment basins, and so there's not
3	in its application a submission	3	this grand scope of alternatives
4	showing an economic benefit. And we	4	analysis you might see at a different
5	did find that, that part of the	5	site.
6	permit application was complete.	6	CHAIR MCFADDEN: Okay. So the
7	Just as a matter of	7	creek is meeting its use
8	interest, normally we see this in a	8	classification and there's, I'm
9	more, I would say, complex type	9	assuming, no T-N-V-L associated with
10	facilities. But operation of a	10	the creek.
11	quarry is pretty standard, fairly	11	MS. BLANTON: Correct.
12	simple between sites. Anti-deg	12	CHAIR MCFADDEN: That's all I
13	analysis usually looks at a there	13	had unless anybody has anything else.
14	are several different options to	14	Thank you very much.
15	treat this wastewater.	15	MS. BLANTON: Thank you.
16	If there is an alternative	16	CHAIR MCFADDEN: Okay. Before
17	that is within 110% of the cost of	17	we vote on this, it's been pointed
18	what the proposed preferred method of	18	out, too just want to reiterate
19	treatment is and we find that, that	19	the requirements for a stay, and this
20	alternative is a better alternative,	20	is by paraphrasing, but they're in
21	then that is when that anti-deg 110%	21	your materials there if you need to
22	cost analysis comes into play.	22	look more closely.
23	Here the sediment is	23	Number one, a substantial
			,
	Page 95		Page 96
1			
	likelihood Petitioner will prevail on	1	MR MASINGILL: I move to denv
	likelihood Petitioner will prevail on the merits	1	MR. MASINGILL: I move to deny the Petitioner's application for stay
2	the merits.	2	the Petitioner's application for stay
2 3	the merits. Number two, the movant will	2 3	the Petitioner's application for stay pending the issuance of a final
2 3 4	the merits. Number two, the movant will suffer irreparable harm if not	2 3 4	the Petitioner's application for stay pending the issuance of a final order.
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	Page 97		Page 98
1	opposition, the motion carries.	1	adopting the proposed meeting dates.
2	Okay. While that's getting	2	DR. TUCKER: I move to adopt the
3	circulated, item Agenda Item	3	Commission meeting dates for calendar
4	Number 7, is there any other business	4	year 2025.
5	before the Commission?	5	CHAIR MCFADDEN: Second?
6	(No response).	6	MR. BROWN: Here.
7	CHAIR MCFADDEN: Hearing none,	7	CHAIR MCFADDEN: A motion and a
8	we'll go to Agenda Item Number 8,	8	second. Any discussion?
9	future business. The Chair notes	9	(No response).
10	that the proposed date for the	10	CHAIR MCFADDEN: All in favor,
11	Commission meetings in calendar year	11	raise your right hand.
12	2025 have been circulated to the	12	(Commission Members raising
13	Commission with a proposed start time	13	hands).
14	of the meetings, as we've always had,	14	CHAIR MCFADDEN: All opposed?
15	11:00 a.m.; the location is in this	15	(No response).
16	room, ADEM main conference room, also	16	CHAIR MCFADDEN: Okay. Motion
17	referred to as "The Alabama Room."	17	carries.
18	Those dates are February 14th; April	18	Enter the public comment
19	11th; June 13th; August 8th; October	19	period now.
20	10th; and December 12th, all of 2025,	20	Did anybody sign up to
21	of course.	21	MS. THOMAS: No, sir.
22	So, I'll entertain a motion	22	CHAIR MCFADDEN: speak? So
23	from the Commission regarding	23	no one signed up to address the
	Page 99		Page 100
			Iuge Ioo
1	_	1	* * * * *
1 2	Commission. And so, other than that,	1 2	* * * * * REPORTER'S CERTIFICATE
	Commission. And so, other than that, we certainly wish everybody a merry		-
2	Commission. And so, other than that,	2	-
2 3	Commission. And so, other than that, we certainly wish everybody a merry Christmas, happy holidays, and be safe out there. I'll entertain a	2 3	* * * * * REPORTER'S CERTIFICATE * * * * *
2 3 4	Commission. And so, other than that, we certainly wish everybody a merry Christmas, happy holidays, and be	2 3 4	* * * * * REPORTER'S CERTIFICATE * * * * * STATE OF ALABAMA
2 3 4 5	Commission. And so, other than that, we certainly wish everybody a merry Christmas, happy holidays, and be safe out there. I'll entertain a motion to adjourn.	2 3 4 5	* * * * * REPORTER'S CERTIFICATE * * * * * STATE OF ALABAMA TALLAPOOSA COUNTY
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 employee of such attorney or counsel, nor am I financially interested in the results thereof. All rates charged are usual and customary. I further certify that I am duly licensed 	
 financially interested in the results thereof. All rates charged are usual and customary. 	
3 rates charged are usual and customary.	
H HITTINET CETTLIV INAL LAM OUTVILCENSED	
5 by the Alabama Board of Court Reporting as a	
6 Certified Court Reporter as evidenced by the ABCR	
7 number following my name found below.	
8 This 10th day of February, in the year of	
9 our Lord, 2025.	
10 11 /S/ <u>Jamie McCracken</u> 11 Jamie McCracken, CCR	
11 Jamie McCracken, CCR	
ACCR NO. 451, Exp 9/30/2024	
12 Certified Court Reporter and	
Notary Public	
13 Commission expires: 10/9/2027	
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Part B

Attachment Index

Attachment 1	Agenda
Attachment 2	Resolution for posthumous recognition of former ADEM Air Division Chief Ronald W. Gore (Agenda Item 2)
Attachment 3	Director's Slides
	(Agenda Item 2)
Attachment 4	Resolution adopting amendments to ADEM Administrative Code Division 335-17, Medical Waste Program Regulations, and Attachment A, Final Proposed Rules (Agenda Item 4)
Attachment 5	Order granting Petitioner's request for oral argument (Agenda Item 6)
Attachment 6	Order denying Petitioner's Application for Stay (Agenda Item 6)

Attachment 1

AGENDA* MEETING OF THE ALABAMA ENVIRONMENTAL MANAGEMENT COMMISSION DATE: December 13, 2024 TIME: 11:00 a.m. LOCATION: Alabama Department of Environmental Management (ADEM) Building Alabama Room (Main Conference Room) 1400 Coliseum Boulevard Montgomery, Alabama 36110-2400

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2.	Report from the ADEM Director	2
3.	Report from the Commission Chair	2
4.	Consideration of proposed amendments to ADEM Administrative Code Division 335-17, Medical Waste Program Regulations	2
5.	<u>Valicor Environmental Services, LLC, Petitioner v. ADEM, Respondent,</u> and The City of Huntsville, Alabama, Intervenor EMC Docket No. 24-02 (NPDES Related Matter)	2
6.	Mitchell-Frazier Farms Limited Partnership, Petitioner v. ADEM, Respondent, and Grayson Carter and Son, Inc. and Stoned LLC, Intervenors	
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7.	Other business	3
8.	Future business sessions	3
PUBLIC COMMENT PERIOD		3
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* The Agenda for this meeting will be available on the ADEM website, <u>www.adem.alabama.gov</u>, under Environmental Management Commission.

> ** The Minutes for this meeting will be available on the ADEM website under Environmental Management Commission.

AEMC Meeting Agenda Page 2

1. CONSIDERATION OF MINUTES OF MEETING HELD ON OCTOBER 11, 2024

- 2. REPORT FROM THE ADEM DIRECTOR
- 3. <u>REPORT FROM THE COMMISSION CHAIR</u>

4. CONSIDERATION OF PROPOSED AMENDMENTS TO ADEM ADMINISTRATIVE CODE DIVISION 335-17, MEDICAL WASTE PROGRAM REGULATIONS

The Commission will consider proposed amendments to ADEM Administrative Code Division 335-17, Medical Waste Program Regulations. Revisions to Division 17 are being proposed to update rules to improve clarity and organization of existing rules by better grouping and consolidation of various regulatory components through the Chapters including Chapter 335-17-1 General Provisions, Chapter 335-17-2 Medical Waste Generators, Chapter 335-17-3 Collection of Medical Waste, Chapter 335-17-4 Storage of Medical Waste, Chapter 335-17-5 Transportation of Medical Waste, Chapter 335-17-6 Treatment of Medical Waste, Chapter 335-17-7 Disposal of Medical Waste, and Chapter 335-17-9 Procedures for Variances. The Department held a public hearing on the proposed amendments on October 10, 2024.

S. <u>VALICOR ENVIRONMENTAL SERVICES, LLC, PETITIONER V. ADEM, RESPONDENT, AND THE CITY</u> OF HUNTSVILLE, ALABAMA, INTERVENOR, EMC DOCKET NO. 24-02 (NPDES RELATED MATTER)

The Commission will acknowledge for the record Petitioner Valicor Environmental Services, LLC's withdrawal of its request for hearing in the above matter.

On August 30, 2024, the Petitioner filed with the Commission a Request for Hearing and Motion to Stay regarding the State Indirect Discharge (SID) Permit No. IU084500552 reissued by ADEM on August 30, 2024, to Valicor Environmental Services, LLC, a centralized waste treatment facility located at 107 Von Braun Drive, Huntsville, Alabama. On December 6, 2024, the Petitioner filed with the Commission a Notice of Withdrawal of Request for Hearing.

6. <u>MITCHELL-FRAZIER FARMS LIMITED PARTNERSHIP, PETITIONER V. ADEM, RESPONDENT,</u> <u>AND GRAYSON CARTER AND SON, INC. AND STONED LLC, INTERVENORS, EMC DOCKET NO.</u> <u>25-01 (AIR AND NPDES RELATED MATTERS)</u>

Petitioner Mitchell-Frazier Farms Limited Partnership filed with the Commission a Request for Hearing and Application for Stay of Action Pending Issuance of Order regarding Air Facility Permit No. 708-0036-X00I and NPDES Permit No. AL0084480 issued by ADEM on November 6, 2024, to Grayson Carter and Son Contracting, Inc. and Stoned LLC, respectively. Both permits pertain to, and authorize the operation of, a limestone rock quarry and associated rock crusher in Belle Mina, Limestone County, Alabama. The Commission will consider the Petitioner's application for a stay of the referenced Air and NPDES permits. AEMC Meeting Agenda Page 3

7. OTHER BUSINESS

8. FUTURE BUSINESS SESSIONS

PUBLIC COMMENT PERIOD

BRIEF STATEMENTS BY MEMBERS OF THE PUBLIC REGISTERED TO SPEAK

Members of the public that wish to make a brief statement at a Commission meeting may do so by first signing in on a register maintained by the Commission office prior to each regularly scheduled meeting. The register will close ten minutes prior to convening each meeting of the Commission. Following completion of all agenda items, the Commission Chair will call on members of the public wishing to make a statement in the order their names appear on the register. Speakers are encouraged to limit their statement to matters that directly relate to the Commission's functions. Speakers will be asked to observe a three minute time limit. While an effort will be made to hear all members of the public signed on the register, the Commission may place reasonable limitations on the number of speakers to be heard. (Guideline 11, Guidelines for Public Comment).

The Guidelines for Public Comment are used in the application of ADEM Administrative Code 335-2, Environmental Management Commission Regulations, Rule 335-2-3-.05, Agenda and Public Participation. The Guidelines for Public Comment serve to educate and inform the public as to how the Commission interprets and intends to apply the Rule. The revised Rule 335-2-3-.05 was effective October 7, 2016.

Attachment 2





RESOLUTION

WHEREAS, Ronald W. Gore was a dedicated public servant with fifty years of service to the state of Alabama. Among his areas of state service were the Alabama Department of Environmental Management during the entire time of its existence and the Alabama Air Pollution Control Commission, ADEM's predecessor air pollution management agency; and

WHEREAS, Mr. Gore served as Chief of the Air Division of the Alabama Department of Environmental Management for twenty-eight years; and

WHEREAS, Mr. Gore was highly respected by his counterparts in the southeastern states as well as other states throughout the nation; and

WHEREAS, Mr. Gore was also highly respected by his co-workers and many within other governmental, regulated, and environmental communities; now

THEREFORE, be it resolved that the Alabama Environmental Management Commission expresses appreciation for Mr. Gore's contributions and dedication and offers its condolences for his loss to his family.

DONE this 13th day of December 2024.

Mary J. Merritt, Commissioner

J. Patrick Tucker, Commissioner

John (Jay) H. Masingill, III, Commissioner

A. Frank McFadden, Commissioner

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H. Lanier Brown, II, Commissioner

Kevin McKinstry, Commissioner

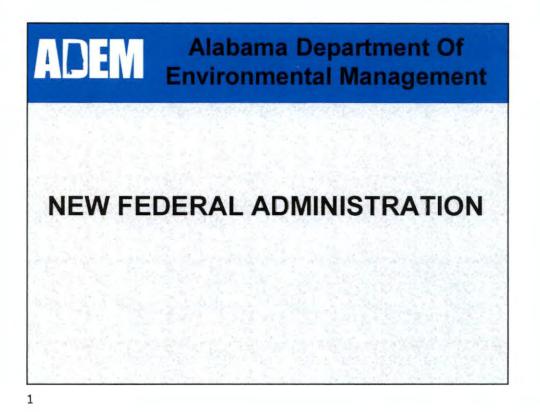
Ruby L. Perry, Commissioner

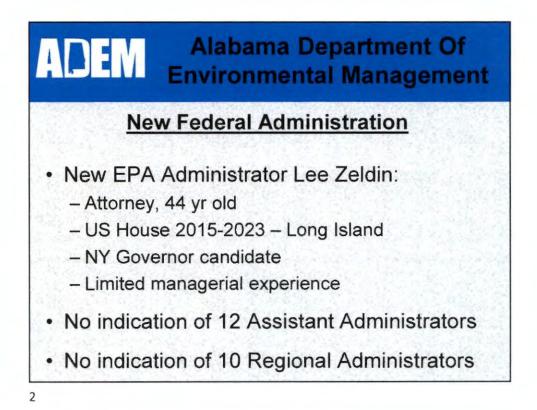
This is to certify that this Resolution is a true and accurate account of the actions taken by the Environmental Management Commission on this 13th day of December 2024.

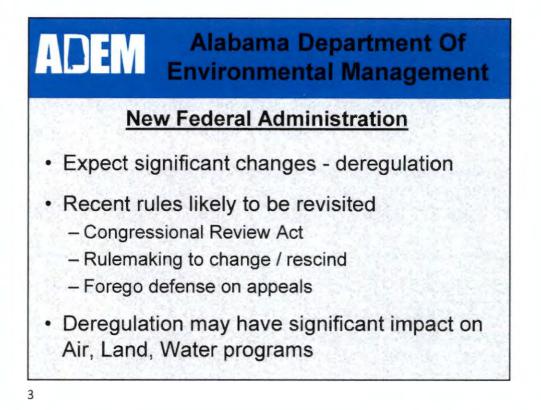
A. Frank McFadden, Chair

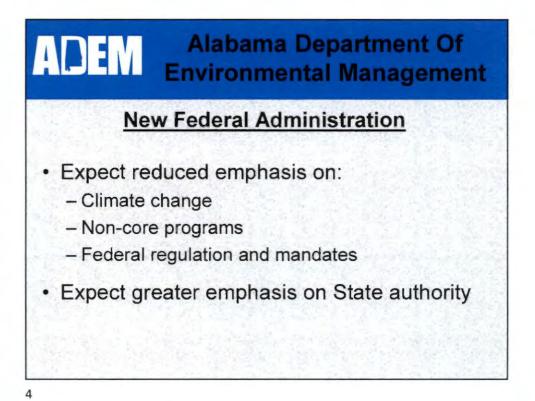
A. Frank Michadden, Chair Environmental Management Commission Certified this 13th day of December 2024

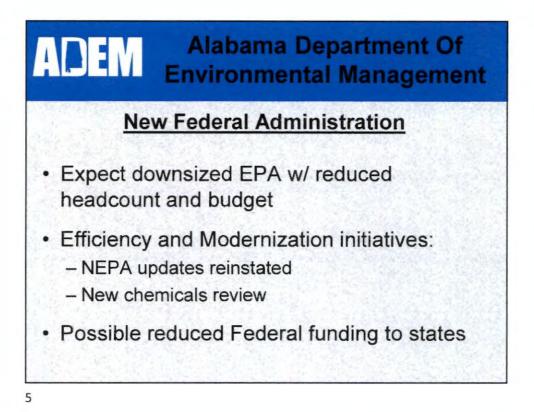
Attachment 3

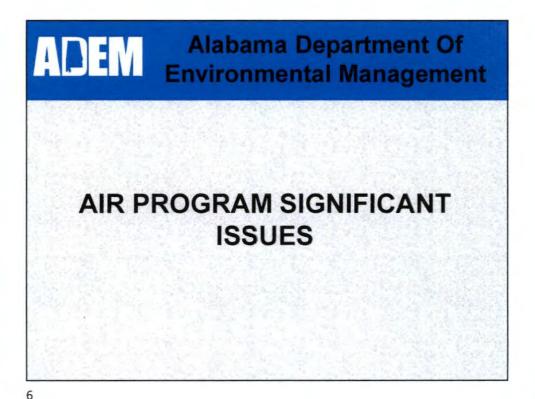


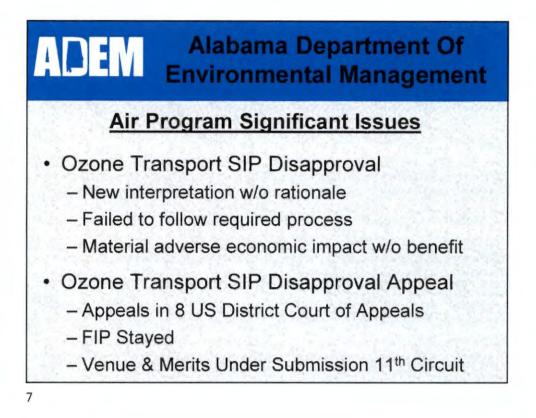


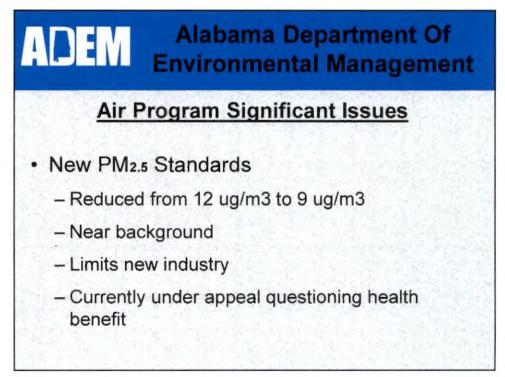




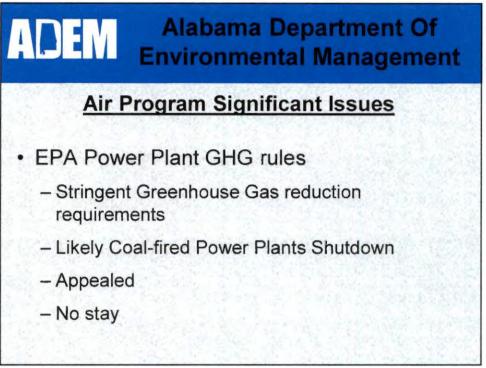




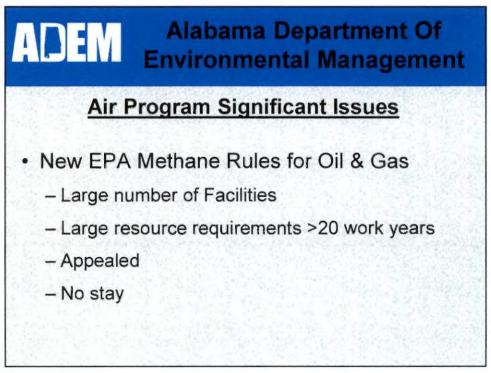


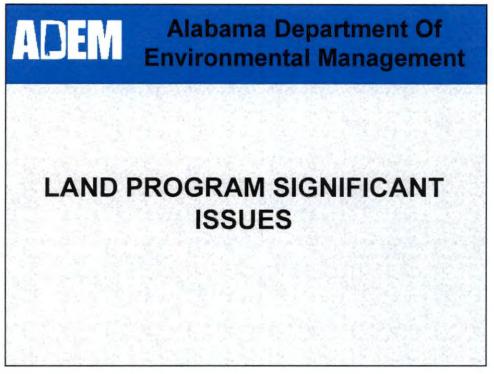


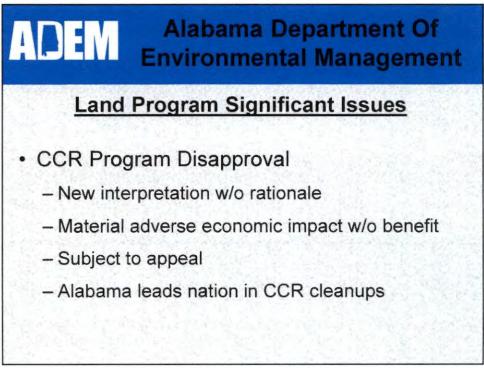


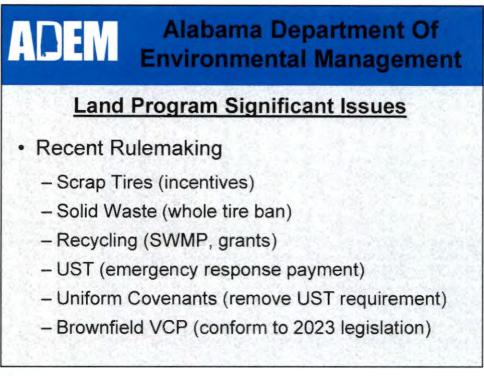




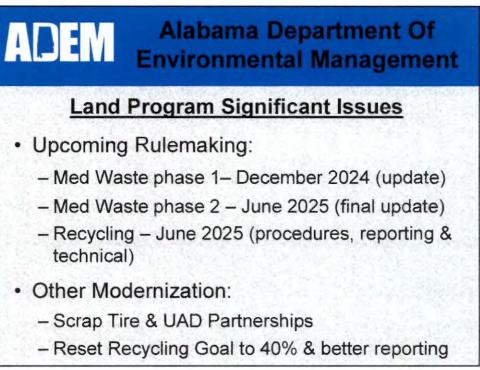


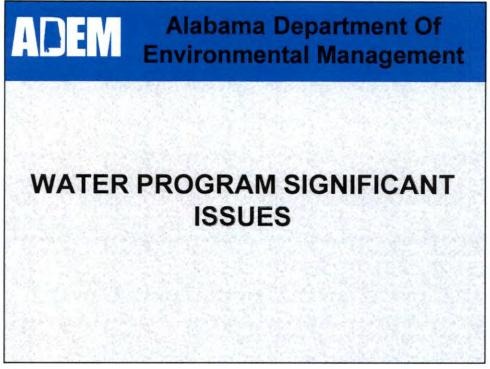


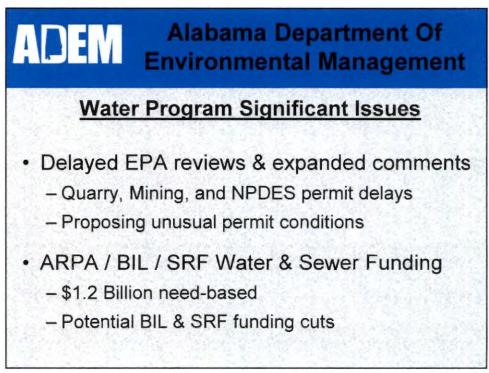


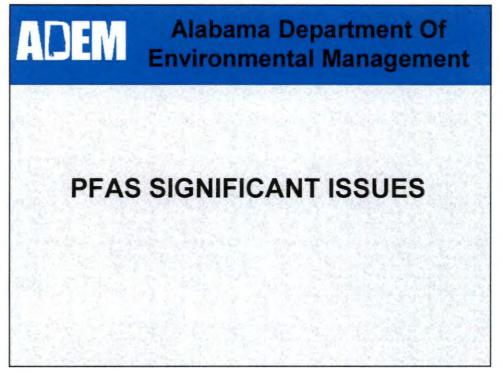


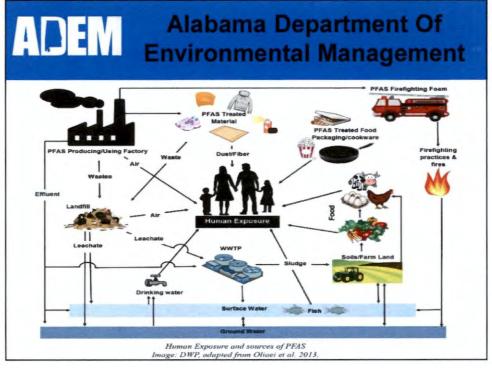


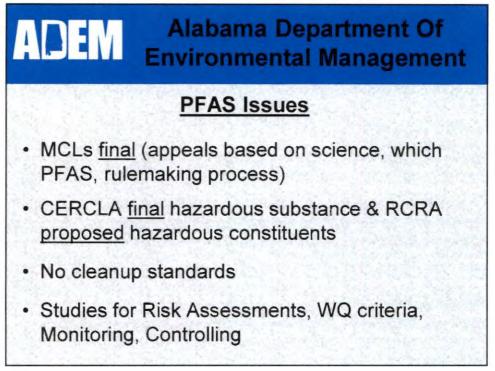




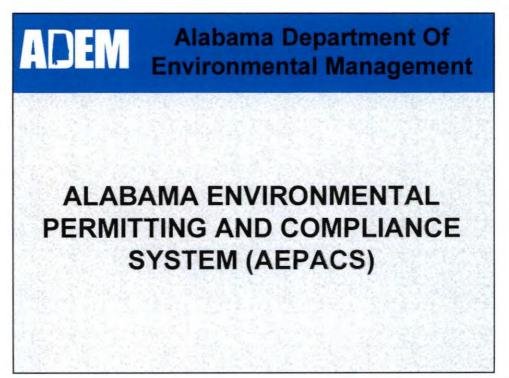


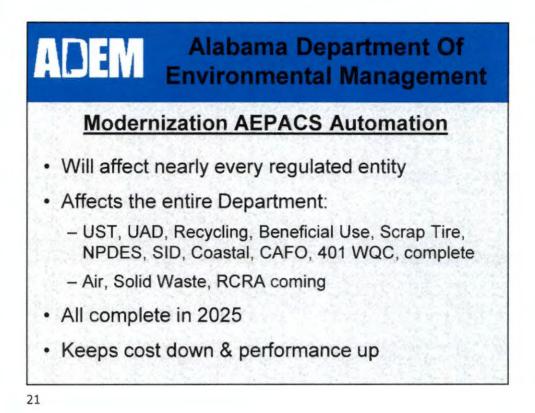


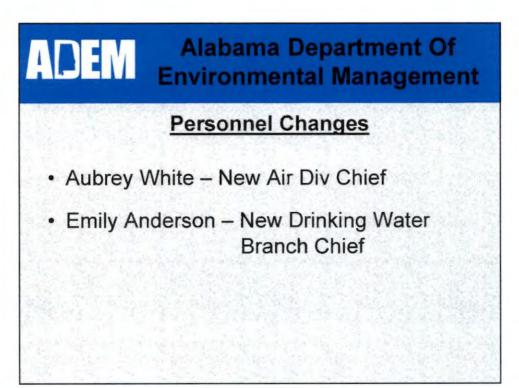












Attachment 4

ENVIRONMENTAL MANAGEMENT COMMISSION RESOLUTION

WHEREAS, the Alabama Department of Environmental Management gave notice of a public hearing on the proposed revisions to ADEM Admin. Code 335-17 of the Department's Land Division – Medical Waste Program Rules in accordance with <u>Ala. Code § 22-22A-8</u> (2006 Rplc. Vol.) and <u>Ala. Code § 41-22-4</u> (2000 Rplc. Vol.): and

WHEREAS, a public hearing was held before a representative of the Alabama Department of Environmental Management designated by the Environmental Management Commission for the purpose of receiving data, views and arguments on the amendment of such proposed rules; and

WHEREAS, the Alabama Department of Environmental Management has reviewed the oral and written submissions introduced into the hearing record, and has prepared a concise statement of the principal reasons for and against the adoption of the proposed rules incorporating therein its reasons for the adoption of certain revisions to the proposed rules in response to oral and written submissions, such revisions, where appropriate, having been incorporated into the proposed rules attached hereto; and

WHEREAS, the Environmental Management Commission has considered fully all oral and written submissions respecting the proposed amendments and the Reconciliation Statement prepared by the Alabama Department of Environmental Management.

NOW THEREFORE, pursuant to <u>Ala. Code</u>. §§ 22-27-2, 22-27-7, 22-27-9, 22-27-12 (2006 Rplc. Vol.), and Ala. Code. § 41-22-5 (2000 Rplc. Vol.), as duly appointed members of the Environmental Management Commission, we do hereby adopt and promulgate these revisions to division 335-17 [rules 335-17-1-.02/ Definitions (Amend): 335-17-1-.07/ Repealer (Amend): Chapter 335-17-2/ Medical Waste Generators (Amend): Chapter 335-17-3/ Collection of Medical

Waste (Amend); 335-17-4-.01/ Storage Of Untreated Waste (Amend); 335-17-5-.01/ Transportation Of Untreated Waste (Amend); Chapter 335-17-8/ Procedures for Variances (Amend); Chapter 335-17-9/ Procedures for Variances (New)] of the Department's Land Division – Medical Waste Program rules, administrative code attached hereto, to become effective fortyfive days, unless otherwise indicated, after filing with the Alabama Legislative Services Agency.

,

Environmental Management Commission Resolution Page 3

ADEM Admin. Code division 335-17 - Medical Waste Program

IN WITNESS WHEREOF, we have affixed our signatures below on this 13th day of December, 2024.

APPROVED:

anier Brown, II, Commissioner

Mary J. Merritt, Commissioner

J. Patrick Tucker, Commissioner

John (Jay) H. Masingill, III, Commissioner

A. Frank McFadden, Commissioner

Kevin McKinstry, Commissioner

Ruby L. Perry, Commissioner

DISAPPROVED:

Mary J. Merritt, Commissioner

J. Patrick Tucker, Commissioner

John (Jay) H. Masingill, III, Commissioner

A. Frank McFadden, Commissioner

H. Lanier Brown, II, Commissioner

Kevin McKinstry, Commissioner

Ruby L. Perry, Commissioner

Environmental Management Commission Order Page 4

ABSTAINED:

.

Mary J. Merritt, Commissioner

H. Lanier Brown, II, Commissioner

J. Patrick Tucker, Commissioner

Kevin McKinstry, Commissioner

Ruby L. Perry, Commissioner

John (Jay) H. Masingill, III, Commissioner

A. Frank McFadden, Commissioner

This is to certify that this Resolution is a true and accurate account of the actions taken by the Environmental Management Commission on this 13th day of December 2024.

A. Frank McFadden, Chair Environmental Management Commission Certified this 13th day of December 2024

335-17-1-.02 Definitions.

For the purpose of these rules and regulations, the following words and phrases shall have the meanings ascribed to them in this Rule and as ascribed by law unless the context of the regulations indicate differently.

(1) Act - the "Solid Wastes and Recyclable Materials Management Act", Act No. 151, Regular Session 2008 (formerly the "Solid Waste Disposal Act, Act No. 771 Regular Session, 1969, as amended by Act No. 2247 Regular Session, 1971) <u>Code</u> of Ala. 1975, §22-27-1 et. seq. the Alabama Solid Wastes and Recyclable Materials Management Act, <u>Code of Ala. 1975</u>, Section 22-27-1, et seq.

(2) Animal Waste - carcasses and body parts of animals exposed to human infectious agents as a result of the animal being used for the production and/or testing of biologicals and pharmaceuticals or in research. Bulk blood, blood components and potentially infectious body fluids from these animals shall be handled as specified in (b) for human blood and body fluids. All materials discarded from surgical procedures involving these animals which are grossly contaminated with bulk blood, blood components, or body fluids shall be treated as specified for surgical waste. (3) Bladeable - the physical condition of a sludge or similar waste. Physical conditions include, but are not limited to, the absence of free liquids and of a consistency that can be easily managed by heavy equipment normally utilized at a landfill unit.

(4) Blood and Body Fluids - all human bulk blood, bulk blood components (serum and plasma, for example), and bulk laboratory specimens of blood, tissue, semen, vaginal secretions, cerebrospinal fluid, synovial fluid, pleural fluid, peritoneal fluid, pericardial fluid, and amniotic fluid. Precautions do not apply to feces, nasal secretions, sputum, sweat, tears, urine or vomitus unless they contain visible blood. Free-flowing material or items saturated to the point of dripping liquids containing visible blood or blood components would be treated/handled as bulk blood and bulk blood components.

(5) Commercial Medical Waste Treatment Facility - a facility, other than an incinerator, used to treat more than 220 pounds of medical waste per month.

(6) Container - any portable device in which a material is stored, transported, treated, disposed of or otherwise handled. The term container, when describing the packaging requirements, does not include items that are classified as medical waste.

(7) Contingency Plan - a document setting out an organized, planned and coordinated course of action to be followed in

case of a fire, explosion or release of medical waste which could threaten human health or the environment. (8) Decontamination - a process of reducing or eliminating the presence of harmful substances, such as infectious agents, so as to reduce the likelihood of disease transmission from those substances. (9) Department or ADEM - the Alabama Department of Environmental Management as established by Code of Ala. 1975, §22-22A-4. (10) Director - the Director of the Alabama Department of Environmental Management, appointed pursuant to Code of Ala. 1975, §22-22A-4, or his or her designee. (11) Facility - all contiguous land, structures and other appurtenances used for the processing, treatment, storage or disposal of medical waste. (12) Facility Structures - any buildings and sheds or utility or drainage lines on the facility. (13) Free Liquids - liquids which readily separate from the solid portion of a waste under ambient temperature and pressure as determined by the Paint Filter Test referenced in USEPA Publication SW-846, Method 9095. (14) Generation - the act or process of producing medical waste. Medical waste shall be considered to be generated at the point that waste materials are first discarded or collected. (15) Health Department - an approved county or district health department, including the Alabama State Department of Public Health State Health Department as defined by Code of Alabama 1975 §22-1-1, as amended, and the affected state and county health department. (16) Health Officer - the State Health Officer for the State of Alabama as set out in Code of Alabama 1975 §22-2-8, as provided by law or affected county health officer or his or her designee. (17) Incinerator or Combustion Unit - a device designed to burn that portion of medical waste which will be consumed at temperatures generally ranging 1600 degrees Fahrenheit or over. The unburned residue from an incinerator, including metal, glass, and the like shall be called ashes. (18) Infectious Agent - any organism (such as a virus or a bacterium) that is capable of causing disease or adverse health impacts in humans by invasion and multiplication in body tissues, fluids or secretions. (19) International Biological Hazard Symbol - the symbol that conforms to the design shown in 29 Code of Federal Regulations 1910.1030(g)(1)(i)(B). (20) Medical Waste - A solid waste or combination of solid wastes which because of its infectious characteristics may either cause, or significantly contribute to, an increase in

mortality or an increase in serious irreversible or incapacitating reversible illness, or pose a substantial present hazard or potential hazard to human health or the environment when improperly treated, stored, transported, disposed, or otherwise managed.

(21) Medical Waste Facility - all contiguous land and structures, other appurtenances, and improvements on the land used for treating, destroying, or storing of medical waste. A facility may consist of several treatment, destruction, or storage units.

(22) Medical Waste Generator - a medical facility or person who produces or generates medical waste. The term includes, but is not limited to hospitals, nursing or convalescent facilities, intermediate care facilities, clinics, dialysis clinics, blood banks, dental offices, surgical clinics, medical buildings, health maintenance organizations, home health agencies, physicians offices, laboratories, emergency medical services, veterinary clinics, research and manufacturing facilities, and funeral homes. In the case where more than one person (e.g., doctors with separate medical practices) is located in the same building, each individual business entity is a separate generator. In no case shall a person be classified as a medical waste generator if those wastes are generated from a single-family residential dwelling by someone other than a health care professional.

(23) Medical Waste Storage - the containment of medical waste at the generating facility or some alternative place for a temporary or extended period of time at the end of which the waste is treated or stored elsewhere. Placing waste in a container at the point of generation such as a patient's room, operating room, or laboratory would not be considered as storage.

(24) Medical Waste Storage Facility - a facility or part thereof at which medical waste is placed in storage. The storage facility includes loading docks and parking areas where shipments of medical waste are held during the normal course of transportation.

(25) Medical Waste Transportation - the movement of medical waste after leaving the generator's building to any intermediate transfer points, and finally to the landfill unit. The mode of transport may be by air, highway, rail, or water.

(26) Medical Waste Transporter - a person engaged in the off-site transportation of medical waste. A medical waste generator who generates less than 220 pounds (100 kilograms) of medical waste per month and transports his/her own waste is exempt from the transporter requirements.

(27) Medical Waste Transport Vehicle - a motor vehicle, barge, airplane or rail car used for the transportation of medical waste by any mode. Each cargo-carrying body (trailer, railroad car, etc.) is a separate transport vehicle. A vehicle used to transport less than 220 pounds of medical waste per month is exempt.

(28) Medical Waste Treatment - any process, including incineration or steam sterilization, which changes the character or composition of medical waste in order for decontamination to take place. Additional treatment measures may include melting, shredding, grinding, tearing, or breaking, so that it is no longer generally recognizable as medical waste.

(29) Medical Waste Treatment Facility - a location at which medical waste is subjected to treatment.

(30) Microbiological Waste - discarded cultures and stocks of human infectious agents and associated microbiologicals; human and animal cell cultures from medical and pathological laboratories; cultures and stocks of infectious agents from research and industrial laboratories; waste from the production of biologicals; discarded live and attenuated vaccines; culture dishes and devices used to transfer, inoculate and mix cultures. Only those animal vaccines which are potentially infectious to humans (Strain 19 Brucellosis Vaccine, Feline Pneumonitis Vaccine, contagious Eczema Vaccine for Sheep, Newcastle Disease Vaccine, Anthrax Spore Vaccine, and Venezuelan Equine Encephalitis Vaccine) shall be considered microbiological waste.

(31) Municipal Solid Waste Landfill (MSWLF) - a discrete area of land or an excavation that receives household waste and that is not a land application unit, surface impoundment, injection well, or waste pile. A municipal solid waste landfill may also receive other types of solid wastes, such as commercial solid waste, nonhazardous sludge, conditionally exempt small quantity generator waste, industrial solid waste, construction/demolition waste, and rubbish. A municipal solid waste landfill is a sanitary landfill. Such a landfill may be publicly or privately owned.

(32) Off-site - not a part of what is defined as on-site.
(33) On-site - the same or geographically contiguous property which may be divided by public or private right-of-way. Non-contiguous properties owned by the same person or entity connected by a right-of-way which he controls and to which the public does not have access, is also considered on-site property.

(34) Owner - the person(s) who owns a facility or part of a facility.

(35) Pathological Waste - all discarded human tissues, organs, and body parts which are removed during surgery, obstetrical procedures, autopsy, laboratory, embalming, or other medical procedures, or traumatic amputation. Extracted teeth are not included in this definition.

(36) Permit - written authorization granted to a person by the Department to operate a medical waste facility or to transport medical waste.

(37) Permittee - any person possessing a valid permit issued by the Department to manage or transport medical waste. This person is responsible for the overall operation of a medical waste facility or transportation facility.

(38) Person - any individual, trust, firm, joint stock company, corporation (including a government corporation), partnership, association, state, municipality, commission, political subdivision of a state, any interstate body, or any other private or public legal entity.

(39) Renal Dialysis Waste - all liquid waste from renal dialysis contaminated with peritoneal fluid or with human blood visible to the human eye. Solid renal dialysis waste is considered medical waste if it is saturated, having the potential to drip or splash regulated blood or body fluids. (40) Sanitary Sewer - any device or system used in the treatment of municipal sewage or industrial waste of a liquid nature. This includes sewers, pipes or other conveyances only if they convey wastewater to a facility providing treatment.

(41) Sharps - any used or unused discarded article that may cause punctures or cuts and which has been or is intended for use in animal or human medical care, medical research, or in laboratories utilizing microorganisms. Such waste includes, but is not limited to, hypodermic needles, IV tubing with needles attached, scalpel blades, and syringes (with or without a needle attached). Items listed above that have been removed from their original sterile containers are included in this definition. Glassware, blood vials, pipettes, and similar items are to be handled as sharps if they are contaminated with blood or body fluids. (42) Special Waste - those wastes requiring specific processing, handling or disposal techniques as determined necessary by the Department which are different from the techniques normally utilized for handling or disposal. Examples of such waste types may include, but are not limited to: mining waste; fly ash; bottom ash; sludges; friable asbestos; industrial waste; liquid waste; large dead animals or large quantities of dead animals and residue, medical waste, foundry waste, petroleum contaminated wastes, municipal solid waste ash, or contaminated soil and water from the cleanup of a spill.

(43) Spill - the unplanned, accidental or unpermitted discharge, deposit, injection, leaking, pumping, pouring, emitting, dumping, placing or releasing of solid or medical waste, or materials which when spilled become solid or medical waste, into or on the land, the air or the water. (44) State - the State of Alabama.

(45) State Health Department - the Alabama Department of Public Health as defined by §22-2-1, Code of Ala. 1975. (46) State Health Officer - the Health Officer for the State of Alabama as set out in §22-2-8, Code of Ala. 1975, or his designee provided by law.

(47) Surgical Waste - all materials discarded from surgical procedures which are contaminated with human bulk blood, blood components, or body fluids, including but not limited to, disposable gowns, dressings, sponges, lavage tubes, drainage sets, underpads, and surgical gloves. Discarded surgical material is considered medical waste if it is saturated, having the potential to drip or splash regulated blood or body fluids contained in (b) above. Extracted teeth are not included in this definition.

Author: James L. Bryant, Ashley S. Powell Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12. History: New Rule: Filed December 12, 2011; effective January 16, 2012. Amended: Published ; effective .

335-17-1-.07 RepealerReserved.

All rules and regulations promulgated and adopted by the Department which are in conflict with this Division or any provision thereof is hereby expressly repealed. This Division is intended to be comprehensive and include all the regulations of the Department dealing with medical waste management as enforced by the Land Division.

Author: James L. Bryant. Ashley S. Powell Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12. History: New Rule: Filed December 12, 2011; effective January 16, 2012. Amended: Published ; effective . APA-3

CERTIFICATION OF ADMINISTRATIVE RULES FILED WITH THE LEGISLATIVE SERVICES AGENCY OTHNI LATHRAM, DIRECTOR

(Pursuant to Code of Alabama 1975, \$41-22-6, as amended).

I certify that the attached is/are correct copy/copies of rule/s as promulgated and adopted on Friday, December 13, 2024, and filed with the agency secretary on Tuesday, December 17, 2024.

Alabama Department of Environmental Management Land AGENCY NAME : Division - Medical Waste Program

INTENDED ACTION: Amend

RULE NO. :

Chapter 335-17-2 (If amended rule, give specific paragraph, subparagraphs, etc., being amended) 335-17-2-.01(3)(b)

RULE TITLE: Medical Waste Generators

ACTION TAKEN: State whether the rule was adopted with or without changes from the proposal due to written or oral comments:

Adopted with changes. Comments were received requesting clarification on the movement of Rule 335-17-4-.01(11)(b) to 335-17-2-.01(3)(b). Based on these comments, the requirements in 335-17-2-.01(3)(b) will be removed.

NOTICE OF INTENDED ACTION PUBLISHED IN VOLUME XLII, ISSUE NO. 11, AAM, DATED FRIDAY, AUGUST 30, 2024.

STATUTORY RULEMAKING AUTHORITY:	Ala. Code §§ 22- 22A- 5, 22- 22-A 6, 22- 22A-8, 22 -28 -14, (as amended)
	and Ala. Code §§ 41-22-4 and 41-22-5 (as amended)

(Date Filed) (For LRS Use Only)

> Certifying Officer or his or her Deputy

APA-3

(NOTE: In accordance with §41-22-6(b), as amended, a proposed rule is required to be certified within 90 days after completion of the notice.)

ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT LAND DIVISION -MEDICAL WASTE PROGRAM ADMINISTRATIVE CODE

CHAPTER 335-17-2 MEDICAL WASTE GENERATORS

TABLE OF CONTENTS

335-17-2-.01 Generators

335-17-2-.01 Generators.

(1) Within 90 days from the effective date of this Division, each generator shall prepare, maintain and update as necessary a written plan to ensure proper management of medical waste. This plan must be made available to the Department upon request. This plan shall address the following if applicable to the generators:

(a) The type of medical waste generated;

(b) Proper segregation, packaging and labeling procedures of untreated medical waste intended for off-site transportation;

(c) Treatment method to be utilized on-site;

(d) Transporter of any untreated medical waste transported offsite;

1. Name, address and telephone number of a responsible person;

2. ADEM permit number;

(e) Storage facilities utilized both on-site and off-site;

1. Name, address and telephone number of a responsible person for all off-site storage facilities.

2. ADEM permit number for all off-site facilities.

(f) All treatment/processing facilities utilized;

1. Name, address and telephone number of all facilities.

2. ADEM permit number for all off-site facilities.

(g) All disposal facilities utilized;

1. Name of disposal facility as it appears on their permit;

2. Permittee of disposal facility;

3. ADEM permit number.

(h) Frequency medical waste is removed off-site from medical waste generator's facility.

(i) Training of employees

1. Steps that will be taken to minimize the exposure of their employees to infectious agents.

2. Name of the individual who is responsible for training.

(2) Each generator shall notify the Department in writing, within90 days from the effective date of this Division. Thisnotification shall address the following:

(a) Name and mailing address of generator;

(b) Name and telephone number of responsible person;

(c) Street address, including nearest city, of generator's facility.

A person who will begin the generation of medical waste after the effective date of this Division must submit the above notification and prepare a written Medical Waste Management Plan prior to initiating any waste generation, treatment, transportation or disposal activity.

(3) Storage of untreated medical waste shall meet the following criteria:

(a) Storage as used in this rule would begin after a shipping container is prepared for shipment to a storage or treatment facility. Storage of medical waste by the generator shall not exceed seven calendar days from the date initial storage begins unless waste is refrigerated at a temperature less than 45 degrees Fahrenheit. This requirement shall not apply to generators who generate less than 220 pounds per month of medical waste.

(b) Transportation of medical waste and subsequent storage prior to treatment shall be at temperatures less than 45 degrees Fahrenheit unless said transportation can be accomplished within less than four hours. (4) Medical waste, such as liquids which are amenable to disposal by sanitary sewer, may be discharged subject to the following conditions:

(a) Sanitary sewer system must provide secondary treatment;

(b) Solid and liquid waste removed from systems which do not provide secondary treatment (e.g., holding tanks) must be further processed in a sanitary sewer system that provides secondary treatment. Prior approval for sewer systems not regulated by the Water Division of the Department must be obtained from the Local Health Officer.

(c) Sanitary sewer system shall be operated in such a manner that medical waste will not bypass the treatment facility during normal operating conditions.

Author: James L. Bryant. Ashley S. Powell Statutory Authority: <u>Code of Ala. 1975</u>, §§22-27-9, 22-27-12. History: New Rule: Filed December 12, 2011; effective January 16, 2012. Amended: Published <u>; effective</u> <u>December</u> 31, 2024; effective February 14, 2025.

ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT LAND DIVISION -MEDICAL WASTE PROGRAM ADMINISTRATIVE CODE

CHAPTER 335-17-3 COLLECTION OF MEDICAL WASTE

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335-17-3-.01Collections Of Untreated Waste335-17-3-.02Collection Of Treated Waste

335-17-3-.01 Collections Of Untreated Waste.

Collection of untreated medical waste intended for transport offsite, except where interment will be utilized, shall be packaged and maintained in the following manner:

(1) The outermost layer of packaging for medical waste shall be packaged in containers which have either a red background color or utilize red lettering with contrasting background color and conspicuously labeled with either the words "Infectious" or "Medical Waste" or "Biohazardous" and/or contain the International Biological Hazard Symbol.

(a) The wording shall be either printed on the container or securely attached by label on two or more sides. The wording shall utilize letters two inches or larger in size, and the International Biological Hazard Symbol, must be six inches or larger in diameter. The wording and symbol, if utilized, must be in a contrasting color to the background color.

(b) The ink utilized must be indelible and considered permanent when exposed to the environment under normal weather conditions.

(2) Containers shall be impermeable to moisture and shall have a strength which prevents ripping, tearing, or bursting under normal conditions of use.

(3) Sharps shall be placed directly into leak proof, rigid, puncture-resistant containers and sealed to prevent loss of contents under normal handling procedures. These containers shall be clearly labeled as described in (1) above unless placed in rigid shipping containers that meet this requirement. (4) Small containers used to collect untreated medical waste placed inside larger containers to better facilitate storage, transportation, or disposal. Small containers that will be placed into larger shipping containers shall meet the following requirements:

(a) Containers used for sharps shall meet the requirements in paragraph 335-17-3-.01(3).

(b) All other containers shall utilize either a red background color or red lettering or Symbol which contrast with adjacent colors.

(c) Wording utilized in paragraph 335-17-3-.01(1) shall be utilized. The wording shall be either printed on the container or securely attached by label on two or more sides. The wording shall utilize letters one inch or larger in size, and the International Biological Hazard Symbol must be three inches or larger in diameter.

(5) The outermost layer of packaging must be properly identified with the following information. This information shall be securely attached or permanently printed and shall be clearly legible. Indelible ink shall be used to print the information on the label or container.

(a) The name and address;

(b) The date the waste was packaged in its outermost container;

(c) One of the following words or phrases used in conjunction with the International Biological Hazard Symbol: "Medical Waste" or "Biohazardous" or "Infectious."

(6) Containers of medical waste must remain intact without signs of leakage until treatment.

(7) Containers of medical waste shall be handled in a manner that does not affect the integrity of the packaging.

(8) Disposable single use containers used for the storage and transportation of untreated medical waste shall be rigid, leak resistant, puncture resistant, burst resistant, and tear resistant under normal conditions of handling and use. Reusable containers shall meet the preceding requirements in addition to being constructed of smooth, easily cleanable, impermeable materials and resistant to corrosion. If a fiberboard container is used, it shall meet the standards of 49 CFR 178.210 of the Code of Federal Regulations for a classified strength of at least 200 pound test and be marked DOT-12A65. All containers must be sealed prior to shipment. The maximum gross weight of fiberboard containers shall be 65 pounds.

(9) Containers utilized for collection, storage and transportation shall be constructed of materials that are compatible with the treatment method to be utilized.

(a) Single-use containers destined for incinerators shall be burnable.

(b) Containers destined for steam sterilizers shall allow the waste to be treated at required temperature and pressure.

(c) Reusable containers shall be decontaminated after each use with an approved treatment method.

(d) Reusable containers shall not be used for other purposes unless the following conditions are met:

1. Containers shall be decontaminated by a method approved by the Department;

2. All labeling, symbols or other identifications normally used to identify medical waste shall be removed.

(10) Medical waste, such as liquids which are amenable to disposal by sanitary sewer, may be discharged subject to the following conditions:

(a) Sanitary sewer system must provide secondary
treatment;

(b) Solid and liquid waste removed from systems which do not provide secondary treatment (e.g., holding tanks) must be further processed in a sanitary sewer system that provides secondary treatment. Prior approval for sewer systems not regulated by the Water Division of the Department must be obtained from the Local Health Officer.

(c) Sanitary sewer system shall be operated in such a manner that medical waste will not bypass the treatment facility during normal operating conditions.

Author: James L. Bryant, Ashley S. Powell Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12. History: New Rule: Filed December 12, 2011; effective January 16, 2012. Amended: Published ; effective .

335-17-3-.02 Collection Of Treated Waste.

The collection of treated medical waste intended for transport off-site shall comply with the following requirements:

(1) All containers shall not be red in color, and display the International Biological Hazard Symbol or display one of the following phrases:

- (a) "Medical Waste";
- (b) "Infectious" or "Infectious Waste";
- (c) "Bio Hazardous";

(d) Any other identification normally used to indicate medical waste as being untreated.

(e) (2) Containers which cannot meet the above requirements shall be further processed by incineration, grinding, shredding, or some other means to achieve this requirement.

(3) Containers which are treated but did not lose their identity as untreated medical waste shall not be placed into a container used for shipment of treated medical waste.

(4) Containerized treated medical waste may be mixed with other solid waste for transportation to an approved disposal facility in vehicles where compaction of the waste will take place.

(5) Treated medical waste shall be delivered to an approved sanitary landfill for disposal.

(6) Written certification, to the effect that all treatment requirements contained in this Chapter have been met, shall be provided to the permittee of the disposal facility utilized at least on an annual basis or as specified by the Department or the permittee of the disposal facility being utilized. When written certification is required on a per load basis, transporters shall deliver the certification, provided by the person who treated the waste, to the permittee or his designee of the disposal facility utilized at the time of disposal. Appropriate documentation to confirm this certification may be required from the treatment facility.

(7) Pursuant to the provisions of <u>Code of Ala. 1975</u>, §22-22A-4(i), additional regulations addressing the storage of solid waste remain within the function of the State Health Department pursuant to <u>Code of Ala. 1975</u>, §22-22A-5 and §22-22A-8.
Author: James L. Bryant. Ashley S. Powell

Statutory Authority: Code of Ala. 1975, §\$22-27-9, 22-27-12. History: New Rule: Filed December 12, 2011; effective January 16, 2012. Amended: Published ; effective .

335-17-4-.01 Storage Of Untreated Waste.

Persons engaged in the storage of untreated medical waste shall comply with the following. Storage as used in this rule would begin after a shipping container is prepared for shipment to a storage or treatment facility.: (1) No person shall operate or maintain a facility for storage of untreated medical waste without a valid permit granted by the Department. Storage facilities that are an integral part of the generator's facility will not be required to obtain a permit. (2) Storage facilities shall be fully enclosed. (3) Designated storage facilities shall not be utilized for other purposes. (4) Surfaces of storage facilities which may come into contact with medical waste shall be constructed of smooth, easily cleanable materials that are impervious to liquids. (5) Storage facilities must be conspicuously identified with signs which contain either the phrase "Medical Waste," "Infectious Waste," "Biohazardous," or display the International Biological Hazard Symbol. (6) Storage facilities must be adequately secured to prevent entry of unauthorized persons. (7) Storage facilities must be operated in such a manner to minimize entry by rodents and vectors. (8) The operation of storage facilities must minimize or prevent objectionable odors as determined by the Department from migrating off-site. (9) If a container is damaged or leaking or improperly labeled, the storage facility may accept the container provided the damaged container is overpacked into another container or is properly labeled in accordance with the requirements of 335-17-3-.01(1). (10) Persons manually handling untreated medical waste at the storage facility shall wear impermeable gloves and protective clothing to minimize exposure. (11) Storage of untreated medical waste shall meet the following criteria: (a) Storage of medical waste by the generator shall not exceed seven calendar days from the date initial storage begins unless waste is refrigerated at a temperature less than 45 degrees Fahrenheit. This requirement shall not apply to generators who generate less than 220 pounds per month of medical waste. (b) Transportation of medical waste and subsequent storage prior to treatment shall be at temperatures less than 45 degrees Fahrenheit unless said transportation can be accomplished within in less than four hours.

(12) The permittee or his designee shall allow inspection of the storage facility by Department Personnel during normal working hours.

(13) (12) The permittee shall maintain records as required by the Department for a period of three years. Records shall contain the following as minimum requirements:

(a) The name and location of any generator or

transporter who utilize the storage facility.

1. Generators shall provide name and street address of business, name and telephone number of a contact person.

2. Transporters shall provide name and street address of business, name and telephone number of a contact person and list of any permits obtained for the transportation of untreated medical waste from a regulatory agency or.

(b) The quantity of medical waste stored from each generator or transporter per month. The quantity may be recorded in tons, pounds, cubic yards, cubic feet, or gallons.

(c) The date the waste was accepted from the generator or transporter for storage and the date it was removed from the storage facility.

(d) The name and telephone number of a contact person for the transporter removing the waste to another facility and any permits which have been issued to that transporter.

(e) The quantity of medical waste removed from the storage facility. The quantity may be recorded in tons, pounds, cubic yards, cubic feet, or gallons.

(14) (13) The Permittee of a medical waste storage facility shall prepare a Management Plan for the medical waste handled and stored at their facility. Multiple locations covered by a single permit may be included in one overall plan if each facility is adequately addressed.

(a) The Management Plan must address to the extent the information is applicable to the storage facility:

1. The types of medical waste handled;

2. Storage procedures that will be followed;

3. Treatment facilities that will be utilized;

4. Steps that will be taken to minimize the exposure

of employees to untreated medical waste;

5. Name of the individual responsible for the storage facility.

(b) The Management Plan must be kept at the permittee's principal place of business;

(c) The Management Plan must be made available to the Department upon request;

(d) The Management Plan must be updated as needed.

Author: James L. Bryant. Ashley S. Powell Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12. History: New Rule: Filed December 12, 2011; effective January 16, 2012. Amended: Published ; effective .

335-17-5-.01 Transportation Of Untreated Waste.

Untreated medical waste transported off-site from the medical facility generating the waste, shall comply with the following requirements.

(1) No medical waste transporter shall accept untreated medical waste which contains hazardous waste or radioactive waste, for transportation to a medical waste treatment facility.

(2) No medical waste transporter shall transport untreated medical waste in the same transport vehicle with other solid waste unless all the waste in the vehicle is managed as untreated medical waste.

(3) No medical waste transporter shall accept any container of untreated medical waste for transport which shows visible signs of leakage, or which is not properly sealed and labeled.(4) No medical waste transporter shall compact untreated medical waste in a transport vehicle.

(5) No medical waste transporter shall allow untreated medical waste to escape from a transport vehicle into the environment. All vehicles utilized must be enclosed.

(6) No medical waste transporter shall deliver untreated medical waste to an unapproved storage, treatment, or disposal facility in Alabama. All out-of-state shipments should be coordinated with the appropriate regulatory authority of the receiving State.

(7) Persons manually loading or unloading containers of untreated medical waste from a medical waste transport vehicle must wear impermeable gloves and protective clothing to help minimize exposure.

(8) Surfaces of medical waste transport vehicles which may come into contact with medical waste must be constructed of durable, easily cleanable materials.

(9) Surfaces of medical waste transport vehicles which have been in contact with untreated medical waste shall be decontaminated. (10) All owners of medical waste transport vehicles shall apply within 90 days from the effective date of this Division for a permit to transport untreated medical waste in Alabama. (11) All medical waste transport vehicles shall be identified with the following information.

(a) The business name of the permitted transporter;(b) The telephone number of a contact person for the transporter;

(c) One or more of the following phrases or symbols: "Medical Waste" or "Infectious Waste" or the International Biological Hazard Symbol; and

(d) The ADEM permit number.

(12) Each medical waste transporter shall allow the following at reasonable times and locations:

(a) The inspection of vehicles by Department Personnel; and(b) The inspection of all documents required by this Division.

(13) All medical waste transport vehicles shall be fully enclosed and secured when unattended. (14) All medical waste transporters shall notify the Solid Waste Program of the Department immediately by telephone if a spill of occurs. A written report addressing how the spill occurred, what impact if any it had on the environment, any injury to individuals, method of clean-up, and final disposition of the waste. In addition, the transporter must address what steps will be taken in the future to minimize a similar occurrence. This report shall be filed with the Department within seven calendar days from the date the spill occurred. (15) All medical waste transporters shall maintain records for a period of at least three years regarding the following: (a) The quantity of untreated medical waste transported from each generator or storage facility per month. The guantity may be recorded in tons, pounds, cubic yards, cubic feet, or gallons. (b) The name and location of any storage facilities MWSF utilized by the transporter prior to delivery to a treatment facility and the period of time the waste remained in storage. (c) The date the waste was accepted from the generator or storage facility, and the date it was delivered to a treatment facility or another storage facility. (16) Transportation of medical waste and subsequent storage prior to treatment shall be at temperatures less than 45 degrees Fahrenheit unless said transportation can be accomplished in less than four hours. All medical waste transport vehicles shall be equipped with refrigeration if necessary to comply with 335-17-4-.01(11) this rule. (17) Each medical waste transporter shall prepare a Management Plan for the medical waste they handle. (a) The Management Plan must address to the extent the information is applicable to the transporter: 1. The types of medical waste handled; 2. Transportation procedures; 3. Storage, treatment and disposal facilities that will be utilized; 4. Steps that will be taken to minimize the exposure of employers to untreated medical waste throughout the process of transporting and handling the waste; 5. The name of the individual responsible for the transportation and management of medical waste. (b) The Management Plan must be kept at the permittee's principal place of business. (c) The Management Plan must be made available to the Department upon request. (d) The Management plan must be updated as needed. (18) All medical waste transporters shall notify the Solid Waste Branch of the Department immediately by telephone when untreated

medical waste has been or is anticipated to be out of compliance with the refrigeration requirement as contained in paragraph 335-17-3-.01(11)2-.01(3) while in their possession. A written report addressing why the waste was kept longer than seven days, without refrigeration being provided, what impact, if any, it had on the environment, how the occurrence was corrected, and what steps will be taken in the future to minimize a similar occurrence. This report shall be filed with the Department within seven calendar days from the date noncompliance was noted.

Author: James L. Bryant. Ashley S. Powell Statutory Authority: Code of Ala. 1975, \$\$22-27-9, 22-27-12. History: New Rule: Filed December 12, 2011; effective January 16, 2012. Amended: Published ; effective .

ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT LAND DIVISION -MEDICAL WASTE PROGRAM ADMINISTRATIVE CODE

CHAPTER 335-17-8 PROCEDURES FOR VARIANCESRESERVED

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335-17-8-.01 VariancesReserved.

The Department may grant individual variances from the specific provisions of Division 17 based upon the procedures of 335-17-8-. 02 through 335-17-8-.05 whenever it is found by the Department, upon presentation of adequate proof, that non-compliance with Division 17 will not threaten the public health or unreasonably create environmental pollution. Variances per se are not favored by the Department.

Author: James L. Bryant. Ashley S. Powell Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12. History: New Rule: Filed December 12, 2011; effective January 16, 2012. Amended: Published ; effective .

335-17-8-.02 Petition For VarianceReserved.

(1) Applicability. Any person may request a variance from specific provisions of Division 17 by filing a Petition for Variance with the Department.

(2) Petition Requirements. To enable the Department to rule on the Petition for Variance, the following information, where determined applicable by the Department, shall be included in the petition: (a) A clear and complete statement of the precise extent of the relief sought including specific identification of the particular provisions of the regulations from which the variance is sought;

(b) An assessment, with supporting factual information, of the impact that the variance will impose on the public health and the environment in the affected area.

(c) Any additional information requested by the Department as necessary to evaluate the variance request.

(d) A concise factual statement of the reasons the petitioner believes that non-compliance with the particular provisions of Division 17 will not threaten the public health or unreasonably create environmental pollution.

(e) Applicable fees in accordance with Division 1.

Author: James L. Bryant. Ashley S. Powell Statutory Authority: Code of Ala. 1975, \$\$22-27-9, 22-27-12. History: New Rule: Filed December 12, 2011; effective January 16, 2012. Amended: Published ; effective .

335-17-8-.03 Extension of Prior Or Existing VarianceReserved.

A petition to extend a prior or existing variance granted by the Department shall be commenced by filing a Petition for Variance with the Department in accordance with the requirements of 335-17-8-.02.

(1) To the extent that the information required by 335-17-8. 02 has been included in the prior Petition for Variance for which extension is sought, a submission of that information shall not be required provided that the petition shall request the incorporation of the record, opinion and order in the prior proceeding into the new petition.

(2) A petition to extend a prior or existing variance shall be a new petition for Variance before the Department and shall be subject to all of the requirements of this Division except as provided in 335-17-8-.03(1).

Author: James L. Bryant. Ashley S. Powell Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12. History: New Rule: Filed December 12, 2011; effective January 16, 2012. Amended: Published ; effective .

335-17-8-.04 Department Action On Petitions For VarianceReserved.

On receipt of a Variance Petition the Department will authorize one of the following actions, as they shall determine:

(1) The petition may be dismissed if the Department determines that it is not adequate under 335-17-8-.02.

(2) The Department may grant the variance as petitioned or by imposing such conditions as this Division may require, including the establishment of schedules of compliance and monitoring requirements.

(3) The Department may deny the petition. If such a denial is made, the Department shall notify the petitioner in writing the reasons for denial and outline procedures for appeal.

Author: James L. Bryant. Ashley S. Powell Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12. History: New Rule: Filed December 12, 2011; effective January 16, 2012. Amended: Published ; effective .

335-17-8-.05 Termination Of VarianceReserved.

Any variance granted by the Department may be terminated by the Department whenever the Department finds, after notice and opportunity for hearing, that the petitioner is in violation of any requirement, condition, schedule, limitation or any other provision of the variance or that operation under the variance does not meet the minimum requirements established by state and federal laws and regulations or is unreasonably threatening the public health.

Author: James L. Bryant. Ashley S. Powell Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12. History: New Rule: Filed December 12, 2011; effective January 16, 2012. Amended: Published ; effective .

ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT LAND DIVISION -MEDICAL WASTE PROGRAM ADMINISTRATIVE CODE

CHAPTER 335-17-9 PROCEDURES FOR VARIANCES

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335-17-901	Variances
335-17-902	Petition for Variance
335-17-903	Extension of Prior or Existing Variance
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335-17-9-.01 Variances.

The Department may grant individual variances from the specific provisions of Division 17 based upon the procedures of 335-17-9-. 02 through 335-17-9-.05 whenever it is found by the Department, upon presentation of adequate proof, that non-compliance with Division 17 will not threaten the public health or unreasonably create environmental pollution. Variances per se are not favored by the Department.

Author: James L. Bryant. Ashley S. Powell Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12. History: New Rule: Published _____; effective ____.

335-17-9-.02 Petition for Variance.

(1) <u>Applicability</u>. Any person may request a variance from specific provisions of Division 17 by filing a Petition for Variance with the Department.

(2) <u>Petition Requirements</u>. To enable the Department to rule on the Petition for Variance, the following information, where determined applicable by the Department, shall be included in the petition:

(a) A clear and complete statement of the precise extent of the relief sought including specific identification of the particular provisions of the regulations from which the variance is sought;

(b) An assessment, with supporting factual information, of the impact that the variance will impose on the public health and the environment in the affected area.

(c) Any additional information requested by the Department as necessary to evaluate the variance request.

(d) A concise factual statement of the reasons the petitioner believes that non-compliance with the particular provisions of Division 17 will not threaten the public health or unreasonably create environmental pollution.

(e) Applicable fees in accordance with Division 1. Author: James L. Bryant. Ashley S. Powell Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12. History: New Rule: Published _____; effective _____.

335-17-9-.03 Extension of Prior or Existing Variance.

A petition to extend a prior or existing variance granted by the Department shall be commenced by filing a Petition for Variance with the Department in accordance with the requirements of 335-17-9-.02.

(1) To the extent that the information required by 335-17-9-.02 has been included in the prior Petition for Variance for which extension is sought, a submission of that information shall not be required provided that the petition shall request the incorporation of the record, opinion and order in the prior proceeding into the new petition.

(2) A petition to extend a prior or existing variance shall be a new petition for Variance before the Department and shall be subject to all of the requirements of this Division except as provided in 335-17-9-.03(1).

Author: James L. Bryant. Ashley S. Powell Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12. History: New Rule: Published _____; effective .

335-17-9-.04 Department Action on Petition for Variance.

On receipt of a Variance Petition the Department will authorize one of the following actions, as they shall determine:

(1) The petition may be dismissed if the Department determines that it is not adequate under 335-17-9-.02.

(2) The Department may grant the variance as petitioned or by imposing such conditions as this Division may require, including the establishment of schedules of compliance and monitoring requirements.

(3) The Department may deny the petition. If such a denial is made, the Department shall notify the petitioner in writing the reasons for denial and outline procedures for appeal.
Author: James L. Bryant. Ashley S. Powell
Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12.
History: New Rule: Published _____; effective _____.

335-17-9-.05 Termination of Variance.

Any variance granted by the Department may be terminated by the Department whenever the Department finds, after notice and opportunity for hearing, that the petitioner is in violation of any requirement, condition, schedule, limitation or any other provision of the variance or that operation under the variance does not meet the minimum requirements established by state and federal laws and regulations or is unreasonably threatening the public health.

Author: James L. Bryant. Ashley S. Fowell Statutory Authority: Code of Ala. 1975, §§22-27-9, 22-27-12. History: New Rule: Published _____; effective ____. Attachment 5

BEFORE THE ENVIRONMENTAL MANAGEMENT COMMISSION OF THE ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

In the Matter of:)
)
Mitchell-Frazier Farms Limited Partnership,)
Petitioner,) EMC Docket No. 25-01
) [ADEM Administrative Action: ADEM's
ν.) issuance of Air Facility Permit No.
) 708-0036-X001 and NPDES Permit No.
Alabama Department of Environmental) AL0084480 on November 6, 2024, to
Management,) Grayson Carter and Son Contracting, Inc.
Respondent,) and Stoned LLC, respectively, for the
) operation of a limestone rock quarry
and) and an associated rock crusher to be
) located in Belle Mina, Limestone County,
Grayson Carter and Son, Inc.,) Alabama]
Intervenor,)
)
and)
)
Stoned LLC,)
Intervenor.)

<u>ORDER</u>

This cause having come before the Environmental Management Commission pursuant to Petitioner Mitchell-Frazier Limited Partnership's motion requesting oral argument, and the Commission having considered the same, the Commission hereby ORDERS, ADJUDGES, and DECREES as follows:

- 1. That the Petitioner's request for oral argument is hereby granted, and
- 2. That this action has been taken and this Order shall be deemed rendered effective as of the date shown below; and
- 3. That a copy of this Order shall be forthwith served upon each of the parties hereto either personally, or by certified mail, return receipt requested.

Environmental Management Commission Order Page 2

ISSUED this 13th day of December 2024.

APPROVED:

Mary J. Merrijtt, Commissioner

J. Patrick Tucker, Commissioner

John (Jay) H. Masingill, III, Commissioner

A. Frank McFadden, Commissioner

H! Lan r Brown, II. sioner

Kevip McKinstry, Commissioner

Ruby L. Perry, Commissioner

DISAPPROVED:

Mary J. Merritt, Commissioner

J. Patrick Tucker, Commissioner

John (Jay) H. Masingill, III, Commissioner

H. Lanier Brown, II, Commissioner

Kevin McKinstry, Commissioner

Ruby L. Perry, Commissioner

A. Frank McFadden, Commissioner

A. Frank Micraduen, Commissioner

Environmental Management Commission Order Page 3

ABSTAINED:

Mary J. Merritt, Commissioner

H. Lanier Brown, II, Commissioner

J. Patrick Tucker, Commissioner

Kevin McKinstry, Commissioner

John (Jay) H. Masingill, III, Commissioner

Ruby L. Perry, Commissioner

A. Frank McFadden, Commissioner

This is to certify that this Order is a true and accurate account of the actions taken by the Environmental Management Commission on this 13th day of December 2024.

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A. Frank McFadden, Chair Environmental Management Commission Certified this 13th day of December 2024

Attachment 6

1

BEFORE THE ENVIRONMENTAL MANAGEMENT COMMISSION OF THE ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

In the Matter of:)
Mitchell-Frazier Farms Limited Partnership, Petitioner,))
) EMC Docket No. 25-01
ν.) [ADEM Administrative Action: ADEM's) issuance of Air Facility Permit No.
Alabama Department of Environmental) 708-0036-X001 and NPDES Permit No.
Management,) AL0084480 on November 6, 2024, to
Respondent,) Grayson Carter and Son Contracting, Inc.) and Stoned LLC, respectively, for the
and	 operation of a limestone rock quarry and an associated rock crusher to be
Grayson Carter and Son, Inc.,) located in Belle Mina, Limestone County,
Intervenor,) Alabama]
and)
Stoned LLC,)
Intervenor.)

ORDER

This cause having come before the Environmental Management Commission pursuant to Petitioner, Mitchell-Frazier Farms Limited Partnership's Application for Stay; Petitioner, Mitchell-Frazier Farms Limited Partnership's Supplementation of Record in Support of Pending Hearing on Petitioner's Application for Stay with Exhibits; Respondent, ADEM's Objection to Application for Stay with Exhibits; Intervenor, Grayson Carter and Son, Inc.'s Opposition to MFF's Motion to Stay with Exhibits; and Intervenor, Stoned LLC's Objection to Petitioner's Application for Stay of Action with Exhibits and the Commission having considered the same, including oral arguments presented by the Parties, the Commission hereby ORDERS, ADJUDGES, and DECREES as follows:

- 1. That Petitioner's Application for Stay is hereby denied, and
- 2. That this action has been taken and this Order shall be deemed rendered effective as of the date shown below; and
- 3. That a copy of this Order shall be forthwith served upon each of the parties hereto either personally, or by certified mail, return receipt requested.

Environmental Management Commission Order Page 2

ISSUED this 13th day of December 2024.

APPROVED:

Mary J. Merritt, Commissioner

J. Patrick Tucker, Commissioner

John (Jay) H. Masingill, III, Commissioner

A. Frank McFadden, Commissioner

ier Brown, II, Commissioner

n MeKinstry, Commissioner

Ruby L. Gerry, Commissioner

DISAPPROVED:

Mary J. Merritt, Commissioner

J. Patrick Tucker, Commissioner

John (Jay) H. Masingill, III, Commissioner

H. Lanier Brown, II, Commissioner

Kevin McKinstry, Commissioner

Ruby L. Perry, Commissioner

A. Frank McFadden, Commissioner

a rank we adden, commissioner

Environmental Management Commission Order Page 3

ABSTAINED:

Mary J. Merritt, Commissioner

H. Lanier Brown, II, Commissioner

J. Patrick Tucker, Commissioner

Kevin McKinstry, Commissioner

John (Jay) H. Masingill, III, Commissioner

Ruby L. Perry, Commissioner

A. Frank McFadden, Commissioner

This is to certify that this Order is a true and accurate account of the actions taken by the Environmental Management Commission on this 13th day of December 2024.

A. Frank McFadden, Chair Environmental Management Commission Certified this 13th day of December 2024