- 1 HB2
- 2 202375-1
- 3 By Representative Hanes (Constitutional Amendment)
- 4 RFD: Agriculture and Forestry
- 5 First Read: 04-FEB-20
- 6 PFD: 07/23/2019

1	202375-1:n:05/31/2019:FC/bm LSA2019-1988
2	
3	
4	
5	
6	
7	
8	SYNOPSIS: This bill would propose an amendment to the
9	Constitution of Alabama of 1901, relating to
10	Jackson County; to provide that treated human
11	sewage biosolids may not be applied on land as a
12	fertilizer or soil amendment.
13	
14	A BILL
15	TO BE ENTITLED
16	AN ACT
17	
18	Proposing an amendment to the Constitution of
19	Alabama of 1901, relating to Jackson County; to provide that
20	treated human sewage biosolids may not be applied on land as a
21	fertilizer or soil amendment.
22	BE IT ENACTED BY THE LEGISLATURE OF ALABAMA:
23	Section 1. The following amendment to the
24	Constitution of Alabama of 1901, is proposed and shall become
25	valid as a part of the Constitution when all requirements of
26	this act are fulfilled:
27	PROPOSED AMENDMENT

1	In Jackson County, biosolids derived from treated
2	human sewage sludge may not be applied on land as a fertilizer
3	or soil amendment.
4	Section 2. An election upon the proposed amendment
5	shall be held in accordance with Sections 284 and 284.01 of
6	the Constitution of Alabama of 1901, now appearing as Sections
7	284 and 284.01 of the Official Recompilation of the
8	Constitution of Alabama of 1901, as amended, and the election
9	laws of this state.
10	Section 3. The appropriate election official shall
11	assign a ballot number for the proposed constitutional
12	amendment on the election ballot and shall set forth the
13	following description of the substance or subject matter of
14	the proposed constitutional amendment:
15	"Relating to Jackson County, proposing an amendment
16	to the Constitution of Alabama of 1901, to provide that
17	treated human sewage biosolids may not be applied on land as a
18	fertilizer or soil amendment.
19	"Proposed by Act"
20	This description shall be followed by the following
21	language:

"Yes () No ()."

22