## SJR71 INTRODUCED



- 1 KO2SAA-1
- 2 By Senators Barfoot, Albritton, Allen, Beasley, Bell, Butler,
- 3 Carnley, Chambliss, Chesteen, Coleman, Coleman-Madison,
- 4 Elliott, Figures, Givhan, Gudger, Hatcher, Hovey, Jones,
- 5 Kelley, Livingston, Melson, Orr, Price, Reed, Roberts,
- 6 Scofield, Sessions, Shelnutt, Singleton, Smitherman, Stewart,
- 7 Stutts, Waggoner, Weaver, Williams
- 8 RFD:
- 9 First Read: 11-May-23

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11 2023 Regular Session



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4	SJR COMMENDING CARTER CATTLE COMPANY FOR BEING NAMED THE
5	2022 NATIONAL ENVIRONMENTAL STEWARDSHIP AWARD PROGRAM
6	WINNER.
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8	WHEREAS, the United States beef industry is dedicated
9	to sustainable beef production; as a result of scientific
10	advancements in beef cattle genetics, nutrition, production
11	practices, and biotechnologies, the United States is a
12	global leader in beef production efficiency, reducing carbon
13	emissions per pound of beef produced by more than 40 percent
14	since 1961, while producing 18 percent of the world's beef
15	with only six percent of the world's cattle; and
16	WHEREAS, in its 31st year, the National Cattlemen's
17	Beef Association Environmental Stewardship Award Program has
18	annually recognized the outstanding stewardship practices
19	and conservation achievements of United States cattle
20	producers from across the nation; and
21	WHEREAS, the State of Alabama's \$2.5 billion beef
22	cattle industry shares the same commitment to sound land
23	management, animal husbandry, and the implementation of
24	sustainable farming practices with the goal of passing along
25	these resources to the next generation; and
26	WHEREAS, sustainability began as a lifestyle seven
27	generations ago when Carter Cattle Company in Pintlala,

Alabama, was established; Dr. Will Carter and Dr. Monnie

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## THE COUNCES

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29	Carol Carter make management decisions with the future in
30	mind, utilizing rotational grazing for their forage-based
31	feeding program, an implementation that has been vital to
32	improving the overall health of the farm ecosystem, soil
33	health, forage base, watershed, livestock, and wildlife; and
34	WHEREAS, through conservation incentives offered under
35	the Watershed Project and Environmental Quality Incentives
36	Program, the Carters installed 2,000 feet of water lines to
37	two new water troughs, protected 1,250 square feet of heavy
38	use areas, and built 1,300 feet of fence to exclude cattle
39	from Pintlala Creek; these efforts help the Carters utilize
40	the land in the most effective way for their cattle herd
41	while protecting natural resources; and
42	WHEREAS, in 2022, Carter Cattle Company was nominated
43	by the Alabama Cattlemen's Association and partner
44	organizations to represent the State of Alabama in the
45	National Cattlemen's Beef Association Environmental
46	Stewardship Award Program; and
47	WHEREAS, in February 2023, Carter Cattle Company was
48	named the Southeast Regional Winner, representing the states
49	of Florida, Georgia, South Carolina, North Carolina,
50	Tennessee, Alabama, Mississippi, and Louisiana in the
51	nationwide contest; and
52	WHEREAS, on April 25, 2023, Carter Cattle Company was
53	named the 2022 National Environmental Stewardship Award
54	Program winner during the National Cattlemen's Beef
55	Association Legislative Conference in Washington, D.C.; now
56	therefore,



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57	BE IT RESOLVED BY THE LEGISLATURE OF ALABAMA, BOTH
58	HOUSES THEREOF CONCURRING, That Carter Cattle Company is
59	highly commended for being named the 2022 National
60	Environmental Stewardship Award winner, and we hereby
61	dedicate this resolution to the company with utmost
62	admiration and regard.