	(Original Signature of Member)
118TH CONGRESS 1ST SESSION H.R	<b></b>
To amend the Food Security Act of a of citrus land in the conservation reservation	*
IN THE HOUSE OF 1	REPRESENTATIVES
Mr. C. Scott Franklin of Florida int	croduced the following bill; which was

## A BILL

To amend the Food Security Act of 1985 to provide for the enrollment of citrus land in the conservation reserve program, and for other purposes.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,
- 3 SECTION 1. SHORT TITLE.
- 4 This Act may be cited as the "Conservation Reserve
- 5 Program Amendments Act of 2023".
- 6 SEC. 2. CONSERVATION RESERVE PROGRAM AMENDMENTS.
- 7 (a) IN GENERAL.—Section 1231 of the Food Security
- 8 Act of 1985 (16 U.S.C. 3831) is amended—

1	(1) in subsection $(b)(5)$ —
2	(A) in subparagraph (D), by striking "or"
3	at the end;
4	(B) in subparagraph (E), by inserting "or"
5	at the end; and
6	(C) by adding at the end the following:
7	"(F) the land has, during the 10-year pe-
8	riod preceding the date of enactment of this
9	subparagraph, been used to plant a citrus
10	crop;"; and
11	(2) by adding at the end the following:
12	"(j) CITRUS LAND.—
13	"(1) In general.—In enrolling acres of citrus
14	land described in subsection $(b)(5)(F)$ in the con-
15	servation reserve, the Secretary shall enroll the land
16	using the continuous enrollment procedure described
17	in subsection $(d)(6)$ .
18	"(2) Priority.—In enrolling acres of citrus
19	land described in subsection $(b)(5)(F)$ in the con-
20	servation reserve, the Secretary may give priority to
21	land that, as determined by the Secretary—
22	"(A) is at risk of conversion or develop-
23	ment;
24	"(B) is affected by huanglongbing; or

1	"(C) is of ecological significance, including
2	land that—
3	"(i) may assist in the restoration of
4	threatened or endangered species under
5	the Endangered Species Act of 1973 (16
6	U.S.C. 1531 et seq.);
7	"(ii) may assist in preventing a spe-
8	cies from being listed as a threatened or
9	endangered species under that Act; or
10	"(iii) improves or creates wildlife habi-
11	tat corridors.
12	"(3) Incidental land.—In enrolling land in
13	the conservation reserve, land owned by an owner of
14	citrus land described in subsection $(b)(5)(F)$ that is
15	incidental to agricultural production may be consid-
16	ered for enrollment if the Secretary determines that
17	the incidental land is at risk of conversion or devel-
18	opment and is of ecological significance as described
19	in paragraph $(2)(C)$ .
20	"(4) Fallow Groves.—Not later than 180
21	days after the later of the first day of the period of
22	enrollment of citrus land described in subsection
23	(b)(5)(F) in the conservation reserve and the date
24	on which Secretary notifies an owner or operator of
25	the decision of the Secretary to enroll citrus land de-

1	scribed in subsection $(b)(5)(F)$ in the conservation
2	reserve, the owner or operator of the citrus land en-
3	rolled in the conservation reserve shall provide evi-
4	dence to the Secretary that any fallow groves that
5	are affected by huanglongbing within the enrolled
6	area have been removed.
7	"(5) Duration of contracts.—For the pur-
8	pose of carrying out enrollment of citrus land de-
9	scribed in subsection (b)(5)(F), the Secretary shall
10	enter into contracts of not less than 1, and not more
11	than 5, years.
12	"(6) Limitations.—For each of fiscal years
13	2024 through 2028, the total acreage of citrus land
14	described in subsection (b)(5)(F) enrolled in the con-
15	servation reserve shall not exceed 100,000 acres.".
16	(b) Exclusion of Adjusted Gross Income Limi-
17	TATION.—Section 1001D(b)(2)(C) of the Food Security
18	Act of 1985 (7 U.S.C. 1308–3a(b)(2)(C)) is amended by
19	striking "the Food Security Act of 1985." and inserting
20	"this Act (other than a payment or benefit under the con-
21	servation reserve program under subchapter B of chapter
22	1 of subtitle D of that title with respect to citrus land
23	described in section $1231(b)(5)(F)$ .".