119тн CONGRESS	$\mathbf{C}$	
1st Session		
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To amend the Federal Agriculture Improvement and Reform Act of 1996 to ensure that producers who rely on acequia systems have access to drought protections, and for other purposes.

## IN THE SENATE OF THE UNITED STATES

Mr.	Luján (for	himself and	Mr. Cornyr	N) introduced	the fo	ollowing l	oill; ˈ	which
wa	as read twic	e and referre	ed to the Cor	$_{ m mittee}$ on $\_$				

## A BILL

- To amend the Federal Agriculture Improvement and Reform Act of 1996 to ensure that producers who rely on acequia systems have access to drought protections, 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 "Acequia Communities
  - 5 Empowered by Qualifying Upgrades for Infrastructure
- 6 Act".
- 7 SEC. 2. FINDINGS.
- 8 Congress finds the following:

1	(1) Water delivery systems known as acequias,
2	or community ditches, are a centuries-old system
3	used for water distribution.
4	(2) A combination of Spanish and Indigenous
5	irrigation methods, acequias were expanded in New
6	Mexico during the 16th century to allow for farming
7	to sustain the needs of the community.
8	(3) Acequias are a vital component of the econ-
9	omy of the State of New Mexico (referred to in this
10	section as the "State").
11	(4) Acequias are a centuries-old form of water
12	governance and are recognized as political subdivi-
13	sions of the State.
14	(5) Acequias consist of water rights holders,
15	often called parciantes, who are responsible for the
16	upkeep and maintenance of the acequias and who in-
17	ternally elect a board to monitor and administer sur-
18	face water rights.
19	(6) In the State, acequias have created a cul-
20	tural landscape and way of life centered around local
21	agriculture, water governance, and a custom of shar-
22	ing scarce water.
23	(7) Acequias—
24	(A) play an integral role in maintaining
25	forest and watershed health;

1	(B) serve as examples of responsible land
2	and water stewardship by providing benefits
3	such as groundwater recharge, flood attenu-
4	ation, and groundwater contaminants filtration;
5	and
6	(C) support native vegetation and provide
7	habitat for wildlife species.
8	(8) Despite their contribution to local food pro-
9	duction and watershed stewardship, acequias are
10	managing already limited water resources under con-
11	ditions of aridification, changing irrigation and
12	growing seasons, and encroachment of invasive spe-
13	cies.
14	(9) To address crop loss, planting challenges,
15	and yield reductions, parciantes rely on direct finan-
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	cial assistance from Department of Agriculture pro-
17	cial assistance from Department of Agriculture programs, including the noninsured crop disaster assist-
17 18	-
	grams, including the noninsured crop disaster assist-
18	grams, including the noninsured crop disaster assistance program established by section 196 of the Fed-
18 19	grams, including the noninsured crop disaster assistance program established by section 196 of the Federal Agriculture Improvement and Reform Act of
18 19 20	grams, including the noninsured crop disaster assistance program established by section 196 of the Federal Agriculture Improvement and Reform Act of 1996 (7 U.S.C. 7333).
18 19 20 21	grams, including the noninsured crop disaster assistance program established by section 196 of the Federal Agriculture Improvement and Reform Act of 1996 (7 U.S.C. 7333).  SEC. 3. ENSURING FARMERS AND RANCHERS HAVE ACCESS
18 19 20 21 22	grams, including the noninsured crop disaster assistance program established by section 196 of the Federal Agriculture Improvement and Reform Act of 1996 (7 U.S.C. 7333).  SEC. 3. ENSURING FARMERS AND RANCHERS HAVE ACCESS TO DROUGHT AND DISASTER PROTECTIONS.

1	"(C) Acequia systems.—On making a
2	determination described in subsection (a)(3) for
3	producers who rely on acequia systems, the Sec-
4	retary shall provide assistance under this sec-
5	tion to those producers from all losses suffered
6	as a result of the cause described in subsection
7	(a)(3).".
8	SEC. 4. SPECIAL USE PERMITS NOT REQUIRED FOR ROU-
9	TINE MAINTENANCE AND MINOR IMPROVE-
10	MENTS OF ACEQUIAS.
11	(a) Definitions.—In this section:
12	(1) Acequia.—The term "acequia" has the
13	meaning of the term "community ditch" as that
14	term is construed under New Mexico Stat. 73–2–27.
15	(2) Community User.—The term "community
16	user" means an employee, contractor, delegate, rep-
17	resentative, volunteer, or other authorized personnel
18	of the governing body of an acequia.
19	(3) Secretary concerned.—The term "Sec-
20	retary concerned" means—
21	(A) the Secretary of Agriculture, with re-
22	spect to land under the jurisdiction of the Sec-
23	retary of Agriculture; and

1	(B) the Secretary of the Interior, with re-
2	spect to land under the jurisdiction of the Sec-
3	retary of the Interior.
4	(b) Prohibition.—A special use permit shall not be
5	required for—
6	(1) the presence or use of an acequia on Fed-
7	eral land or the use of the water therein; or
8	(2) routine maintenance and minor improve-
9	ments described in subsection (c) conducted by a
10	community user or governing body of an acequia on
11	an acequia on Federal land.
12	(e) ROUTINE MAINTENANCE AND MINOR IMPROVE-
13	MENTS DESCRIBED.—Routine maintenance and minor im-
14	provements referred to in subsection (b)(2) are—
15	(1) cleaning, maintenance, repair, or replace-
16	ment-in-kind of infrastructure;
17	(2) annual ditch cleaning, including removal of
18	silt; and
19	(3) any other traditional activity that preserves
20	the state of the acequia, as agreed to in writing by
21	the Secretary concerned and the governing body of
22	the acequia.
23	SEC. 5. DEPARTMENT OF AGRICULTURE REPORTING.
24	Not later than 2 years after the date of enactment
25	of this Act, the Secretary of Agriculture shall submit to

the Committee on Agriculture, Nutrition, and Forestry of the Senate and the Committee on Agriculture of the 3 House of Representatives a report that includes the fol-4 lowing information: 5 (1) The number of agricultural producers in the 6 most recent calendar year who rely on acequia sys-7 tems or other traditional infrastructure that is vul-8 nerable to drought conditions. 9 (2) The amount of assistance provided under 10 the noninsured crop disaster assistance program es-11 tablished by section 196 of the Federal Agriculture 12 Improvement and Reform Act of 1996 (7 U.S.C. 13 7333) to producers described in subsection (c)(2)(C)14 of that section, in each county, during the most re-15 cent calendar year. 16 (3) An analysis of the ability of agricultural 17 producers who rely on acequia systems or other tra-18 ditional infrastructure that is vulnerable to drought 19 conditions to access all programs administered by 20 the Farm Service Agency and the Natural Resources 21 Conservation Service. 22 (4) A summary of any Department of Agri-

(4) A summary of any Department of Agriculture programs or initiatives in the most recent calendar year that provide technical or financial assistance targeted to agricultural producers who rely

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2 ture that is vulnerable to drought conditions.