	(Original Signature of Member)
117TH CONGRESS H.R.	
To prohibit the importation of crude oil and p Russian Federation, and for ot	*
IN THE HOUSE OF REPR	ESENTATIVES
Mr. Latta introduced the following bill; which on	
A BILI	
To prohibit the importation of crude	oil and petroleum prod-
ucts from the Russian Federati	on, and for other pur-
poses.	
1 Be it enacted by the Senate a	nd House of Representa-

2 tives of the United States of America in Congress assembled,

5 through Domestic Energy Act" or the "PADE Act".

This Act may be cited as the "Powering America

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SECTION 1. SHORT TITLE.

1	SEC. 2. PROHIBITION ON IMPORTATION OF CRUDE OIL AND
2	PETROLEUM PRODUCTS FROM THE RUSSIAN
3	FEDERATION.
4	(a) In General.—Effective beginning on the date
5	of the enactment of this Act, the President shall prohibit
6	the importation of crude oil and petroleum products from
7	the Russian Federation.
8	(b) Regulations.—The President shall promulgate
9	such regulations as may be necessary and appropriate to
10	carry out this section.
11	SEC. 3. PROHIBITION ON DECLARATION OF A MORATO-
12	RIUM ON HYDRAULIC FRACTURING.
13	Notwithstanding any other provision of law, the
14	President may not declare a moratorium on the use of hy-
15	draulic fracturing unless such moratorium is authorized
16	by an Act of Congress.
17	SEC. 4. PROHIBITION ON WITHDRAWAL OF FEDERAL LAND
18	FROM OIL AND GAS LEASING.
19	Notwithstanding any other provision of law, the
20	President may not withdraw any Federal land from oil and
21	gas leasing under any of the mineral leasing laws unless
22	such withdrawal has been authorized by an Act of Con-
23	gress.
24	SEC. 5. SENSE OF CONGRESS.
25	It is the sense of Congress that the United States
26	should support, and not limit access to, all domestic

1	sources of energy development in an effort to achieve full
2	energy security, including by—
3	(1) encouraging technological innovations to ex-
4	ploit the vast supply of natural gas;
5	(2) increasing domestic oil production, infra-
6	structure, and refining capacity;
7	(3) exploring and investing in the current nu-
8	clear fleet and advanced reactor technologies;
9	(4) rolling back Executive orders that limit the
10	exploration and development of domestic natural re-
11	sources on Federal lands;
12	(5) taking advantage of domestic coal supply
13	through processes such as carbon capture, utiliza-
14	tion, and storage;
15	(6) using expanded renewable and alternative
16	energy sources;
17	(7) supporting additional research and develop-
18	ment through new and innovative methods, including
19	public-private partnerships;
20	(8) promoting increased conservation and en-
21	ergy efficiency; and
22	(9) enhancing consumer awareness and edu-
23	cation regarding domestic energy use, supply, and
24	development.