DECLARATION OF JASON DETWILER

1		
2		
3		
4		
5		
6		
7		
8 9	UNITED STATES DISTRICT COURT WESTERN DISTRICT OF WASHINGTON	
10	STATE OF WASHINGTON, et al.,	
11	Plaintiffs,	
12	V.	CIVIL ACTION NO. 2:17-cv-00141-JLR
13	DONALD TRUMP, et al.,	DECLARATION OF JASON
14	Defendants.	DETWILER
15		
16 17	Pursuant to 28 U.S.C. § 1746(2), I, Jason Detwiler, hereby declare as follows:	
10		
18	I am over the age of eighteen and competer	t to testify herein.
18		t to testify herein.
-	2. I live in Washington State.	t to testify herein.
19		t to testify herein.
19 20	2. I live in Washington State.	·
19 20 21	 2. I live in Washington State. 3. I am a US citizen. 4. I'm a professor of physics at the University 	y of Washington in Seattle.
19 20 21 22	 I live in Washington State. I am a US citizen. I'm a professor of physics at the University I have been affected by the travel bans in a 	y of Washington in Seattle. general. These bans are directly impacting our
19 20 21 22 23	 I live in Washington State. I am a US citizen. I'm a professor of physics at the University I have been affected by the travel bans in a ability at UW to attract the best and 	y of Washington in Seattle.

postdocs, and my top candidate was a person of Iranian descent living in Europe. After the President's first ban, this candidate took himself out of the running for my position, here are his words about the reason (he gave me permission to share them):

"Even having the presidential order denied (or expired), I hope you understand I would rather not request a job in a country at which I am considered a terrorist suspect by the government. I hope you understand that this is all again my personal wishes to join your group and work under your supervision on the project... This is only about me being afraid of how my family (me and my wife) might be treated in the near future."

6. Implementing the President's September 24, 2017 Proclamation perpetuates an image of the US as a hostile working / living environment.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on this $\frac{Q+h}{d}$ day of October, 2017

Jason Detwiler