

Enclosure 4

False Statements Act Certification

You are specifically advised that providing false information to this Committee/Subcommittee, or concealing material information from this Committee/Subcommittee, is a crime, and you can be punished for that. If you acknowledge this, please sign the bottom of this form and return to the Committee. This form will be made part of the hearing record.

William B. McInnon

Witness signature

July 13, 2017

Date

**Committee on Science, Space, and Technology
U.S. House of Representatives
Witness Disclosure Requirement - "Truth in Testimony"
Required by House Rule XI, Clause 2(g)(5)**

1. Your Name: <u>William B. McKinnon</u>		
2. Are you testifying on behalf of the Federal, or a State or local government entity?	Yes	No <input checked="" type="checkbox"/>
3. Are you testifying on behalf of an entity that is not a government entity?	Yes	No <input checked="" type="checkbox"/>
4. Other than yourself, please list which entity or entities you are representing: <u>please see item 7 below</u>		
5. Please list any Federal grants, cooperative agreements, or contracts (including subgrants or subcontracts) that <u>you or the entity you represent have received</u> on or after October 1, 2012: <u>please see attachment</u>		
6. Please list any foreign government payments that <u>you or the entity you represent have received</u> on or after October 1, 2012: <u>none</u>		
7. If your answer to the question in item 3 in this form is "yes," please describe your position or representational capacity with the entity(ies) you are representing: <u>My testimony is my own, and should not be taken to reflect consensus views of CAPS or the NAS, but I was invited because I am a co-chair of CAPS - Committee on Astrobiology and Planetary Science, for the National Academies.</u>		
8. If your answer to the question in item 3 is "yes," do any of the entities disclosed in item 4 have parent organizations, subsidiaries, or partnerships that you are not representing in your testimony?	Yes	No
9. If the answer to the question in item 3 is "yes," please list any Federal grants, cooperative agreements, or contracts (including subgrants or subcontracts) that were received by the entities listed under the question in item 4 on or after October 1, 2012, that exceed 10 percent of the revenue of the entities in the year received, including the source and amount of each grant or contract to be listed:		

I certify that the above information is true and correct.

Signature: William B. McKinnon Date: July 13, 2017

William B. McKinnon — Research funding and contracts since 10/1/2012

Funding#	Duration	Source	Amount
1540392	11/20/15-9/25/16	Jet Propulsion Lab	\$8,113
Gravity Science Working Group for Europa Science Team, NASA Europa Clipper			
NNN12AA01C	10/31/13 - 9/30/16	Jet Propulsion Lab	\$75,000
Investigation Team Member, Radar for Icy Moon Exploration, ESA-NASA JUICE mission			
277041Q	10/01/01-09/30/17	Southwest Research Institute	\$380,336
Science Team Member, New Horizons mission to Pluto and the Kuiper Belt, NASA			
H99063CT	07/27/15-06/24/18	Southwest Research Institute	\$60,000
Investigation Team Member, Mass Spectrometer for Planetary Exploration, Europa Clipper, NASA			
NNX11AK76G	06/23/11-06/22/15	NASA	\$262,548
Using Topography Data to Constrain Enceladus' Tectonic and Thermal Evolution, Cassini Data Analysis			
NNX11AP16G	08/09/11-08/08/16	NASA	\$303,000
Structure, Evolution, and Tectonics of Outer Planet Satellites, Planetary Geology & Geophysics			
UTA16-000108	12/01/15-09/25/16	University of Texas, Austin	\$30,000
Investigation Team Member, Radar for Europa Assessment and Sounding: Ocean to Near-Surface, Europa Clipper Phase A, NASA			
G16AC00313	07/01/16-06/30/19	USGS	\$20,200
Thrust Faulting of Rock and Ice Lithospheres in the Outer Solar System, Solar System Workings, NASA			
UTA16001087	12/01/15-06/24/18	University of Texas, Austin	\$13,096
Investigation Team Member, Radar for Europa Assessment and Sounding: Ocean to Near-Surface, Europa Clipper Phase A/B, NASA			
NNX09AP32G	07/13/09-07/12/13	NASA	\$264,622
Numerical Studies of Convection and Tectonics in Icy Satellites, Outer Planets Research			
NNX10AO29H	09/01/10-08/31/13	NASA	\$90,000
Topographic Analysis of Impact Craters on Ganymede and Enceladus and Comparison to Viscous Relaxation Models, NASA Earth and Space Science Graduate Fellowship			