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     HEARING ON THE DENIAL PLAYBOOK: HOW INDUSTRIES MANIPULATE
     SCIENCE AND POLICY FROM CLIMATE CHANGE TO PUBLIC HEALTH
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     Tuesday, February 26, 2019
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    House of Representatives,
     Subcommittee on Oversight and Investigations,
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     Committee on Natural Resources,
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    Washington, D.C.
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          The subcommittee met, pursuant to notice, at 2:33 p.m.,
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     in Room 1324 Longworth Hon. TJ Cox, [Chairman of the
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     Subcommittee] presiding.
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          Present: Representatives Cox, Dingell; Gohmert, Gosar,
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     Johnson, Gonzalez-Colon, San Nicolas
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27 <u>Mr. Cox.</u> Well, thank you very much. The Subcommittee 28 on Oversight and Investigations will now come to order. The 29 Subcommittee on Oversight Investigations is meeting today to 30 hear testimony on The Denial Playbook: How Industries 31 Manipulate Science and Policy from Climate Change to Public 32 Health.

33 Under Committee rule 4(f), any oral opening statements 34 at hearings are limited to the chairman and the ranking 35 minority member. Therefore, I ask unanimous consent that all 36 other members' opening statements be made part of the record 37 if they're submitted to the clerk by five p.m. today. 38 Hearing no objections, so ordered.

Welcome to the first Oversight and Investigations Subcommittee of the 116th congress. It's an honor to serve as Chairman. Now, more than ever, this Subcommittee's mandate is important. We must work together to ensure the American people have a government that is transparent and accountable to them.

I want to thank the Ranking Member, Mr. Gohmert, for his ongoing service to this subcommittee. My hope is that we can not only have a great working relationship, but we can find common ground in working for an effective, efficient, and responsive federal government that serves the best interests of the American people.

51 Today's hearing focuses on the climate denial playbook

and is part of the Committee's monthlong series on climate change. Let's be clear: Climate denial is not a matter of scientific disagreement, but rather a set of tactics used by the fossil fuel industry to distort science to further their own agenda.

57 For the past few decades we've seen a parade of industry 58 -backed experts called into question who has already had 59 overwhelming consensus of the scientific community on climate 60 change, creating confusion, uncertainty and doubt in the 61 public about one of the greatest national security challenges 62 of our time.

Today we'll hear about one of the key plays in the denial playbook, something our witness, David Michaels, has described as manufacturing uncertainty, or manufacturing doubt.

Of course, this is not the first time we've seen this denial playbook put to use. The tobacco industry made it famous. Nearly half a century ago a tobacco executive said that doubt is "the best means of competing with a 'body of fact' that exists in the minds of the general public."

We've seen the NFL use the playbook to dismiss the role of professional football in causing a neurological disorder related to repeated trauma to the brain called CTE. CTE affects football players at all levels, as well as millions of players in other contact sports like hockey, lacrosse, or

77 soccer. The younger the player the earlier, the symptoms 78 show up. Symptoms include memory loss, aggression, 79 depression, and dementia and can appear decades after the 80 last traumatic event.

And the pharmaceutical industry has used the playbook to deny the addictiveness of opioids. Now that denial has helped drive an opioid epidemic that kills 130 Americans every day. It has created a new generation of kids who have lost their parents to opioids.

86 In each of these cases, the science showed a clear risk, 87 but industry distorted the science to keep selling their 88 product. According to the playbook, the messenger is just as important as the message. This means paying off thought 89 90 leaders and established scientists to deliver an industrious 91 message and peer-reviewed literature and media. It means 92 vicious, personal attacks on the reputations of independent 93 scientists that criticize their product; and it means funding 94 entire programs in academia and even in the U.S. government 95 to conduct the research it wants, sometimes reserving the 96 right to kill or edit studies that don't produce favorable 97 results.

98 This playbook has real consequences. Climate change has 99 warmed waters of the Caribbean Sea, fueling powerful storms 100 like Hurricane Maria, a Category 5 hurricane with winds up to 101 230 miles per hour and nearly 12 inches of rain per hour. It

102 devastated Puerto Rico, taking the lives of close to 3,000 103 people and driving nearly 300,000 to leave the island. In my 104 home state in California, last year it led to the deadliest 105 wildfire season in history.

106 According to the National Climate Assessment, rural 107 communities face challenging obstacles in responding to 108 climate change because they're highly dependent on natural 109 resources. My constituents, the people of California's 110 Central Valley, live in one of the most economically 111 distressed parts of the country. We have been forgotten, but 112 not left behind. But it is my constituents who have seen the 113 direct impacts of climate change with our recent heatwaves 114 and droughts. It is only going to get worse if we don't work 115 together and address the issues head on - and I'm committed 116 to finding solutions for my constituents and the American 117 people.

A clear understanding of the magnitude of damage the denial playbook has had on working families in my district and across America is the first step towards fighting back against its terms. I look forward to adding to that understanding in today's hearing, starting with playbook's most consequential use to date, climate denial.

124 And with that, I now recognize Ranking Member Gohmert 125 for his opening statement.

126 Mr. Gohmert. Thank you, Mr. Chairman. I want to start

127 by congratulating you on your election to Congress and to 128 chairing the first Subcommittee hearing here today. I wish 129 you well and look forward to working with you.

This is now, though, the 7th oversight hearing related to climate change that the majority is holding this month, starting with a full committee hearing. It's been a bit concerning how this all fits within this Committee's

134 jurisdiction.

135 As Republican leader Bishop stated at the full committee 136 hearing earlier this month, we would ask that the majority, 137 as was our practice when we served in the majority, to comply 138 with Rule 4(c) of the Committee's rules so that to the extent practicable, the majority staff shall make publicly available 139 140 a memorandum explaining the subject matter of the hearing. 141 This way all of us, including the public, have a little 142 notice as to the purpose of the hearing.

143 It appears the witnesses invited by the majority today 144 will focus on topics of discussion including football, 145 concussions, opioid addiction, OSHA and epidemiology. These 146 matters are all clearly outside the Committee on Natural 147 Resources and its Subcommittee per the rules of the U.S. 148 House of Representatives.

House Rule 10, which outlines organization committees and their jurisdiction clearly indicates that matters related to commerce, biomedical research and development, as well as

152 health and health facilities belong to the jurisdiction of 153 the Energy and Commerce Committee. Matters related to labor 154 standards or occupational safety are most appropriately 155 handled by the Education and Labor Committee.

We'll say sure, there are things that we could agree on here. I think it is outrageous the way the pharmaceutical industry took advantage of how easily people were addicted to opioids and made big profits but did massive damage to the country. But again, that's not within the purview of this Committee.

So when it comes to matters related to climate change, the House rules explicitly references several topics. Topics include those such as conservation of energy resources, almost anything to do with renewable energy, national energy policy, environmental research, scientific research, the National Science Foundation and even the National Weather Service.

169 None of these areas pulse within the jurisdiction of this Committee. Instead, these are unambiguously listed 170 171 under the jurisdictions of either the Energy and Commerce 172 Committee or Science, Space and Technology Committee. What 173 does fall within the Natural Resources Committee's 174 jurisdiction includes wildlife conservation. That is exactly why this Committee should be interested in focusing on 175 176 modernizing laws like the Endangered Species Act.

177 Last Congress I introduced the SAVES Act, which was a 178 bipartisan bill designed to enhance the conservation and 179 welfare of non-native, endangered species bred in captivity. 180 Forest and public lands also fall within the Natural Resources Committee jurisdiction. Topics such as the need 181 182 for long-term legislative solutions to continue and improve 183 revenue sharing payments to counties through the U.S. Forest 184 Service Secure Rural Schools Program is critical. Over 700 185 counties across the United States receive funding from the 186 program.

187 I was just in Sabine County, probably my most rural 188 county, this weekend. They point out again the county judge said back in the '80s we were getting around 1.6 million, not 189 190 from taxpayer money but as our share of the revenue off 191 production of pine trees being harvested, a fantastic 192 renewable research (sic). Yet last year they got \$64,000 as 193 their share. It's hard to maintain a school in a county when 194 the federal government has most of the land and you can't tax 195 it. So these are things we ought to be dealing with.

Based on the title of today's hearing it seems that the majority is focused on science and public health issues, which are great, it's just we don't have that jurisdiction, but not within our jurisdiction. So it can be inferred from the hearing's title there's industry denial about climate change. For whatever problems climate change poses to the

202 welfare of Americans, I hope we can focus on finding

203 reasonable solutions and encourage innovation to address our 204 problems. I do not think there is any denying we should seek 205 practical policies to help reduce pollution, promote good 206 environmental stewardship -- the ideas of eliminating cows or 207 air travel are not promising starting points.

That said, it appears today's hearing topic is well outside our jurisdiction and per House Rule 10 and the reasons I've stated, I would move that we adjourn.

211 <u>Mr. Cox.</u> The ranking moves that the Committee do now 212 adjourn. The question is on the ranking member's motion.

213 All those in favor say aye.

214 [Chorus of ayes.]

215 Mr. Cox. All opposed say no.

216 [Chorus of no.]

217 <u>Mr. Cox.</u> In the opinion of the chair, the noes have it 218 and the motion is not agreed to.

219 Mr. Gohmert. Ask for the yeas and nays.

220 Voice. Is that a denial of fact?

221 Mr. Cox. The Clerk will call the role.

222 <u>The Clerk.</u> <u>Mr. Cox.</u>

223 Mr. Cox. No.

224 The Clerk. Mr. Cox votes no. Mr. Gohmert?

225 Mr. Gohmert. Yes.

226 The Clerk. Mr. Gohmert votes aye. Mrs. Dingell?

227 Mrs. Dingell. No.

228 The Clerk. Mrs. Dingell votes no. Mr. Gosar?

229 <u>Mr. Gosar.</u> Yes.

230 <u>The Clerk.</u> Mr. Gosar votes aye. Mr. McEachin? Mr. 231 Johnson.

- 232 Mr. Johnson. Aye.
- 233 The Clerk. Mr. Johnson votes aye. Mr. San Nicolas?

234 Ms. Gonzalez-Colon?

235 Ms. Gonzalez-Colon. Aye.

236 The Clerk. Ms. Gonzalez-Colon votes aye.

237 Mr. Cox. The Clerk will announce the result.

238 <u>The Clerk.</u> Mr. Chairman, on the motion, the ayes are

239 four and the nays are two.

240 <u>Mr. Cox.</u> Thank you. The motion passes. The hearing is 241 adjourned.

242 (The hearing was adjourned at 2:47 p.m.)