## **BEFORE THE PUBLIC UTILITIES COMMISSION**

## OF THE STATE OF SOUTH DAKOTA

	IN THE MATTER OF THE APPLICATION OF DAKOTA ACCESS,	<b>HP14-002</b>
	LLC FOR AN ENERGY FACILITY	ст. С
	PERMIT TO CONSTRUCT THE DAKOTA ACCESS PIPELINE	PRE-FILED TESTIMONY OF
		MAVIS ARLENE PARRY
	STATE OF SOUTH DAKOTA ) :SS	
	COUNTY OF Minnehaha	
1	MAVIS ARLENE PARRY, being first duly	v sworn on his/her oath, deposes and states as
2	follows:	
2	10110103.	
3	Please state your name and address.	
4	MAVIS ARLENE PARRY	
5	<b>3 Mission Mountain RD</b>	
6	Clancy, Montana 59634	en and internet and the second se Second second second Second second
7	How are you involved with the Dakota	Access Pipeline project?
8	I am a landowner in Lincoln County, Sout	h Dakota affected by the proposed Dakota
9	Access Pipeline.	
10	Please describe the history of your fami	ly's land ownership, and whether farming
11	will be continued by younger generation	
12 13 14	4/26/1883 Land was Homesteaded by Phi the above quarter. He was given a Patent	lip Eichhorn- he paid \$3.00 per acre- toward (deed) September, 1887.
14 15	4-16-1896 sold to Paul Nichel for \$1800.	· · ·
16		alter of Devil and Captin Mintell () A 1 ()
17 18	2/28/1920 Quit claim deed from Rose (daughter of Paul and Sophia Nichel) & Milo Hoffman to Sophia Nichel.	

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20	4/23/1923 Sophia Nichel sold to Gilbert Schoffelman for \$18,000. \$112.50 per acre-
21	
22	8-1-1930 Upon Gilbert's death distribution to heirs in 1931 – Dora (wife) 1/3 and to
23	children remaining 2/3 rds (John, Hilda, Aldrich, Henry, Elmer, Laura, Esther)
24	
25	10-27-1947 Dora Schoffelman sold 1.02 acres (Lot H1) to the state of South Dakota for
26	roads.
27	
28	4-23-1959 Upon Elmer's death his share was conveyed to his mother (Dora).
29	
30	6/11/1959 John Schoffelman purchased from his siblings and his mother for \$37,840 -
31	\$236.50 per acre.
32	
33	12/4/1959 – John added Leona's name
34	
35	5/18/2004 – termination of Leona's name on deed due to death
36	
37	3/23/2004 – John deeded to children - Janice Petterson, Mavis Parry, Linda Goulet,
38	Corliss Wiebers, Shirley Oltmanns, Marilyn Murray & Kevin Schoffelman w/John
39	having Life Estate
40	having Life Estate
40	4/13/2012 – Termination of John's Life Estate and the second
42	
42 43	The question of whether farming will be continued by future generations remains to be
44	determined.
45	Tillable acres will probably continue to be leased for row-crop farming and pasture acres
46	for cash rent for several years. However discussions have taken place for development of
40 47	the land starting with the 3 building eligibilities.
47	
48	
40	
49	Please describe your current farming operations.
50	
30	The tillable acres are farmed by Jerry and Bill Crevier and the pasture is rented by Scott
<b>5</b> 1	na series de la construcción de la Norma de
51	Daggett. Baskar her sind state base being sind sind sind sind sind sind sind sind
50	사람과 같이 있는 것 같은 것은 것은 법률법을 갖추려 있는 것이 있는 것을 가지 않는 것이 같은 것이 같은 것이 있는 것이 같은 것이 있는 것이 없는 것
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53	To the best your knowledge, what area(s) of your property will the Dakota Access
54	Pipeline cross?
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55	Based on the most recent maps by Dakota Access and flags placed in the road ditch, the
56	pipeline would enter the NW corner going to the SE corner cutting diagonally across the
57	entire farm. This area includes crop production land as well as pasture.
58	How close is the pipeline to any building, bin or pen, water source, or farming
59	facilities (i.e., storage area, feedlot, grazing area, etc.)?
60	Approximately 300 yards to the nearest building and 340 yards to the well.
61	It is planned to go under the creek which drains the watershed NW of Tea and flows into
62	the Sioux River.
63	The pipeline would cross the easement held by South Lincoln Rural Water.
64	As stated previously it would cross the grazing area.
65	en e
66	Please describe any special characteristics of your property and farmland, and/or
	and all an even allow to be '11 and have a start of the '12's and the later on other start starters
67	whether you plan to build any houses, outbuildings, shelter belts, or other structures
67 68	on your property.
68	m on your property. With parameters and the second second system is the second s
68 69	on your property. The land is drain tiled, some of which is clay.
68 69 70	on your property. The land is drain tiled, some of which is clay. Open Waterway ditch running south on east side of property.
68 69 70 71	on your property. The land is drain tiled, some of which is clay. Open Waterway ditch running south on east side of property. It currently has 3 housing eligibilities with potential for additional future longer term
68 69 70 71 72	on your property. The land is drain tiled, some of which is clay. Open Waterway ditch running south on east side of property. It currently has 3 housing eligibilities with potential for additional future longer term development since Highway 17 runs on the west side of the property.
68 69 70 71 72 73	on your property. The land is drain tiled, some of which is clay. Open Waterway ditch running south on east side of property. It currently has 3 housing eligibilities with potential for additional future longer term development since Highway 17 runs on the west side of the property.
68 69 70 71 72 73 74	on your property. The land is drain tiled, some of which is clay. Open Waterway ditch running south on east side of property. It currently has 3 housing eligibilities with potential for additional future longer term development since Highway 17 runs on the west side of the property. Please describe which of your farming operations or other land uses will be
68 69 70 71 72 73 74 75	<ul> <li>on your property.</li> <li>The land is drain tiled, some of which is clay.</li> <li>Open Waterway ditch running south on east side of property.</li> <li>It currently has 3 housing eligibilities with potential for additional future longer term development since Highway 17 runs on the west side of the property.</li> <li>Please describe which of your farming operations or other land uses will be impaired by the Dakota Access Pipeline and how they will be impaired.</li> </ul>

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Future development potential diminished due to restrictions of building on pipeline and 79 80 lack of desire for homeowners to live near pipeline. There is currently an existing 81 housing development <sup>1</sup>/<sub>2</sub> mile NE of our farm, located outside of the City of Tea as well 82 as a second development planned (zoning has been changed to agriculture/residential) 1/2 83 mile directly north of our farm. These developments are outside of the City of Tea growth 84 plan. Just because a particular city doesn't have these affected areas in their growth plan. 85 doesn't mean they won't be developed – unless of course pipeline easements restrict the A State State 86 development. 87 88 Has your farmland been improved with drain tile? If so, please describe whether you are concerned that pipeline construction may damage and impair the drain tile 89 90 performance and investment. The second s 91 Yes, it has been drain tiled and parts of it are clay tile. I am concerned that the tile may 92 crumble by excavating the ground near it, construction equipment going over it or by 93 additional underground pressure from settling afterwards. 94 Do you believe that the Dakota Access Pipeline will pose a threat of serious injury to 95 96 the environment or the inhabitants within the siting area? If so, why? 97 Yes. Ruptures, oil leaks, environmental damages in the future. As steward of the land our obligation is for also for future generations. .98 99 In February, the Wall Street Journal compared oil from 86 locations around the world and 100 found Bakken crude oil to be the most explosive. This was introduced December 11, 2104 in the Assembly Resolution No 191 State of New Jersey 216<sup>th</sup> Legislature. 101 102

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103	Do you believe that the Dakota Access Pipeline will substantially impair the health,
104	safety and welfare of the inhabitants of the siting area? If so, why?
105	Watershed damage as East Beaver Creek drains the Watershed North and West of Tea
106	and flows through our farm, eventually into the Big Sioux River and then the Missouri.
107	Will eliminate the potential for future development due to people not wanting to reside
108	near an oil pipeline.
109	
110	Have you been sued by Dakota Access Pipeline to compel court ordered access to
111	your land? If so, (1) Has Dakota Access Pipeline provided you any legal authority
112	(i.e., state statute) supporting its claim that you have no right to exclude Dakota
113	Access from your land at the time of said lawsuit? and (2) Have you incurred legal
114	fees in defending against this lawsuit?
115	Yes- I have been sued.
116	No- Dakota Access has not provided any legal authority (state statute).
117	Yes- I have incurred legal fees.
118	
119	Please state any other concerns you have regarding the Dakota Access Pipeline.
120	The fact that their plan is to run the pipeline through Minnehaha and Lincoln county
121	shows total disregard for the welfare of our state, it's inhabitants and the future
122	development in the this area. I'm concerned it will lower my property value.
123	
124	Would you be available to present testimony and respond to questions during the
125	formal hearing scheduled for September 29 through October 8, 2015?
126	No.

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127 stand Does that conclude your testimony? The much atomic of the synthetic of the - () 1 for the set of the set is said to be the set of the set for the set of the 128 Yes. 1 129 Watershed damage as fizza bran or Creak drains the Watershed to and Weat of Watershed 130 W. wit Ullene 131 132 in an this is the state 1911 133 Subscribed and sworn before me this 19 day of June 2015. 134 135 hittense Notes and 136 137 Notary Public - Montana My Commission Expires: 07/23/2018 139 <SEAL> 140 141 建物化物 法监察工作 医三角膜的 化乙烯酸化 化乙烯酸医乙烯酸医乙烯酸医酸乙烯酸医乙烯酸酸乙烯 142 建雄铁合物 建成气动 化成分分裂 化合同管门合同输出点 人名马德 电子算法 截进 化氯化合物 £ ( ) STEPHÅNIE CHAMBERS NOTARY PUBLIC for the State of Montana Residing at Helena, Montana 1600 SEAI Stephanie Chambers My Commission Expires deren i det ins July 23, 2018 금리 이 명이 좋지 않은 사람을 tainta, sum sylinadus ingel and besivers for subsects of second second sec Stand Bridger and Land 1. 化合物管理 网络拉马卡姆斯 化基本合理器 化分析 化磷酸 电中心器 机电子 化合物化合物合物合物合物 化成晶的 se are also also sub-states de plante de plante de participar de la desta de participar sensity of loss sectors and states are established at the sector states and ÷ ... <sup>1</sup> An appropriate set of the  $C^{(n+1)}_{j=1}$ (1) Specific and the set of the first first of the distribution of the first state of the distribution of th ionant hearing spheroise for Sentrates 22 annal Sector 8, 23161 144  $\tilde{C}$  (

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