HOUSE COMMITTEE AMENDMENTS

Amendments proposed by House Committee on Natural Resources and Environment to Engrossed Senate Bill No. 585 by Senator Mills

1 <u>AMENDMENT NO. 1</u>

- 2 On page 1, line 3, delete "Vermilion and Iberia parishes" and insert "Iberia Parish"
- 3 AMENDMENT NO. 2
- 4 On page 1, line 4, after "operate," insert "or" and after "convert" delete the comma "," and
- 5 "or alter"
- 6 AMENDMENT NO. 3
- 7 On page 1, delete lines 12 and 13 in their entirety and insert in lieu thereof the following:
- 8 "N.(1) No permit to drill or operate a new solution-mined cavern,
- 9 or expand or convert an existing solution-mined cavern in"
- 10 AMENDMENT NO. 4
- On page 1, line 14, change "parishes" to "Parish" and change "is issued," to "may be
- 12 <u>issued until after</u>" and change "shall be" to "is"
- 13 AMENDMENT NO. 5
- On page 1, line 14, after "held" insert "no earlier than August 15, 2015,"
- 15 <u>AMENDMENT NO. 6</u>
- On page 1, line 15, after "permit" change the comma "," to a period "," and insert the
- 17 following:

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- 18 "The commissioner shall promulgate rules and regulations to provide
- 19 <u>for such public hearings</u>"

Peigneur.

- 20 <u>AMENDMENT NO. 7</u>
- 21 On page 2, after line 2, add the following:
- 22 "(2) At least thirty days prior to such public hearing on a permit 23 to expand or convert an existing solution-mined cavern or to drill and 24 operate a new solution-mined cavern in Iberia Parish, the permit 25 applicant shall submit a report to the commissioner of conservation, to Save Lake Peigneur Inc., and to the governing authority of Iberia 26 27 Parish. The report shall provide a baseline analysis of groundwater 28 levels and salt content in the nearby groundwater wells that can be 29 accessed for such analysis; a plan to monitor groundwater levels and salt 30 water content for the duration of the activity for the creation of cavern storage should a permit be granted; a geologic analysis by a qualified 31 third party geologist that examines the integrity of the salt dome; and 32 33 the results of an analysis of testing that attempts to determine the source 34 and composition of intermittent foaming or bubbling appearing in Lake

| 1 | (3) No permit to expand or convert an existing solution-mined |
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| 2 | cavern or to drill and operate a new solution-mined cavern in Iberia |
| 3 | Parish shall be issued prior to January 31, 2016. |
| 4 | (4) The provisions of this Subsection shall not apply to any |
| 5 | activity or operation related to safety, maintenance, inspection, testing |
| 6 | or regulatory compliance, when necessary, or when required by |
| 7 | regulators." |
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