## SENATE FILE NO. SF0136

Roadside geology.

Sponsored by: Senator(s) Scott and Representative(s) Sweeney

## A BILL

for

1 AN ACT relating to the collection of geologic information

2 from bedrock geologic formations exposed as a byproduct of

3 highway construction; establishing a state policy concerning

4 the treatment of and access to bedrock geologic formations

5 exposed by highway construction; providing exceptions;

6 providing authority to the Wyoming department of

7 transportation; providing duties to the state geologist; and

8 providing for an effective date.

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10 Be It Enacted by the Legislature of the State of Wyoming:

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Section 1. W.S. 9-2-803(c)(iv) and by creating a new

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13 paragraph (vi) and 24-1-118 are amended to read:

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1	9-2-803. State geologist; appointment; term; removal;
2	pecuniary interest in mineral property in state prohibited;
3	duties; powers.
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5	(c) The state geologist shall:
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7	(iv) Keep in his office full and complete records
8	of all work done by him or under his supervision, all of which
9	shall be the property of the state; and
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11	(vi) Regarding roadside bedrock geological
12	formations shall:
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14	(A) Receive, investigate and attempt to
15	resolve any complaints under W.S. 24-1-118(b)(iii);
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17	(B) Report complaints to the joint minerals,
18	business and economic development interim committee as
19	provided in W.S. 24-1-118(b)(iii);
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21	(C) Consult with the department of
22	transportation as provided in W.S. 24-1-118(b)(iv) on the

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appropriateness of any signage identifying roadside bedrock

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2 geological formations. 3 4 24-1-118. Construction and maintenance to be performed at expense of state; geologic formations. 5 6 7 (a) Excepting as such work may be performed through 8 mutual agreement with other entities, either public or private, the construction and maintenance of all state 9 10 highways, including all bridges, and culverts thereon, shall be performed at the expense of the state and by and under the 11 supervision of the commission and the director of the 12 department of transportation or 13 his authorized representative. 14 15 16 (b) When in the construction of a highway a cut is made 17 that exposes a bedrock geological formation: 18 19 (i) It shall be the policy of the state to leave 20 the bedrock geological formation exposed and not to cover it with soil and planted vegetation except when: 21 22

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1 (A) There are safety requirements that require another treatment; 2 3 4 (B) The exposure occurs on private land that 5 will be private land once the construction is completed and the landowner desires a different reclamation; or 6 7 8 (C) There are cost of construction or operational reasons to remove or cover the exposed formation. 9 10 11 (ii) After completion of highway construction, for 12 any exposed bedrock geological formation site within the 13 highway right-of-way, with exceptions for site specific 14 safety needs, an individual wishing to understand the local geology for economic, educational or private curiosity 15 16 reasons may examine the cut and the exposed formation and may remove any geologic samples as may be gathered by hand or 17 collected using geological hammers or other hand held tools; 18 19 20 (iii) Any person aggrieved by a failure of the 21 department of transportation to follow the policy set forth in paragraph (i) of this subsection or unreasonably denied 22 access to a bedrock geological formation as provided under 23

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1 paragraph (ii) of this subsection may file a complaint with 2 the state geologist. The state geologist shall investigate 3 the complaint and attempt to resolve the matter with the 4 department of transportation. If a pattern of complaints 5 that cannot be successfully resolved with the department of transportation emerges, the state geologist shall report the 6 complaints to the joint minerals, business and economic 7 8 <u>development interim committee;</u> 9 10 (iv) For exposed bedrock geologic formations of interest to the public, the department of transportation may 11 12 install appropriate signage, in compliance with applicable federal and state law, to identify the geological formation 13 and may consult with the state geologist on the 14 appropriateness of the signage. 15 16 17 Section 2. This act is effective July 1, 2019. 18 19 (END)

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