1	HOUSE BILL 1321
2	43rd LEGISLATURE - STATE OF NEW MEXICO - FIRST SESSION, 1997
3	INTRODUCED BY
4	TIMOTHY E. MACKO
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10	AN ACT
11	RELATING TO EDUCATION; ADDRESSING THE TEACHING OF VARIOUS
12	THEORIES OF BIOLOGIC ORIGINS IN PUBLIC SCHOOLS.
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14	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:
15	Section 1. A new section of the Public School Code is
16	enacted to read:
17	"[ <u>NEW MATERIAL]</u> LEGISLATIVE FINDINGSTEACHING OF VARIOUS
18	THEORIES OF BIOLOGIC ORIGINS
19	A. The legislature finds that:
20	(1) science is a special way of knowing and
21	understanding the physical world that uses the "scientific
22	method" to conduct rigorous investigations into processes that
23	are observable and repeatable;
24	(2) science is a discipline that employs
25	skeptical peer review and experiments attempting to falsify
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1 ongoing and prior scientific work to ensure the validity and integrity of results; 2 historic processes such as the origin of (3) 3 the physical universe and biologic life were not observed and 4 have not been repeated; 5 (4) theories of biologic origins vary widely in 6 proof, evidences and belief; 7 the theory of evolution posits a pre-biotic (5)8 9 soup from which biologic life emanated, postulates that all life 10 emanated from a common ancestor and requires transitional forms 11 as evidence of macro-evolution between species forms; 12 (6) no extant fossil evidence exists for this pre-biotic soup, no fossil or any other evidence exists for this 13 14 common ancestor and noted evolutionists have described the extreme scarcity of transitional forms as the "trade secret of 15 16 pal eontol ogy"; the accepted evolutionary explanation for 17 (7) 18 macro-evolution leading to transitional forms is beneficial 19 mutation, yet the observation of beneficial mutations is so rare 20 that they cannot be the source of transitional forms; 21 (8) a proposed evolutionary explanation for the 22 transition between reptiles and feathered birds is the mutation 23 of scales, yet the genetic structure of scales and feathers are so different that scales are not the likely source of feathers; 24 25 the proposed mechanism for relating macro-(9) . 116138. 1

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mutations between species at the genetic level is equivalence of protein composition separation between different representatives of those species, yet no such evidence of equivalence of separation in protein sequences exists in any known species;

(10) noted evolutionary biologists observe that in order for the theory of evolution to be correct, there must be evidence of progression within species from one form to another and there must be evidence of transition to other forms, yet all observations indicate that species exist in very stable stasis with no proclivity toward change or evolution into another species;

(11) the structure of genetic change is
transferred through DNA proteins, yet DNA structure is
specifically designed to be robust toward change;

(12) the theory of evolution requires transformation from bacteria to complex cells as well as a suitable explanation for the production of complex order from randomness, yet no mechanism for these transitions is observed, recorded or evident in the fossil record and no causal mechanism to explain the extremely unlikely thermodynamic processes necessary to produce even a single gene has been advanced;

(13) probability theory shows that even the simplest life is extraordinarily complex and unlikely to have arisen from random action, time and chance, and modern information theory shows that random chance cannot produce the

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order necessary to generate thousands of highly ordered genetic structures from any number of probable steps in any amount of cosmological time;

4 (14) it is the policy of the state of New
5 Mexico to enhance the self-esteem of students in the classroom,
6 yet the teaching of a theory that indicates that children
7 evolved in a meaningless manner through highly improbable random
8 fluctuations in a pre-biotic soup can result in a particularly
9 negative impact on a student's self-esteem; and

(15) because of these conflicts, and because of the availability of various theories of biologic origins, the legislature affirms and agrees with the position of the state board that various theories of biologic origins be taught in the public school system.

B. In determining public school curriculum policy or prescribing courses of instruction for public schools, the state board shall adopt curriculum standards that teach various theories of biologic origins in the public school system "

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