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nate BILL 80. 257 1 INTRODUCED BY 2 3 A BILL FOR AN ACT ENTITLED: "AN ACT TO EXTEND GREATER 4 PROTECTION TO THE SURFACE CONER AND TENANT AND TO REVISE THE 5 GEOPHYSICAL EXPLORATION LAWS BY EXPANDING THE SCOPE TO ENCOMPASS CORE HOLE DRILLING, REQUIRING & PERMIT FROM THE 7 DEPARTMENT OF STATE LANDS, AND PROVIDING FOR FINES AND PERMIT REVOCATIONS; AMENDING SECTIONS 69-3301, 69-3302, 9 69-3303, 69-3304, 69-3305, AND 69-3306, R.C.H. 1947." 10 11 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MOSTANA: 12 Section 1. Section 69-3301, R.C.M. 1947, is amended to 13 14 read as follows: #69-3301. Persons required to comply with act. [1] & 15 person-firm-or-corporation operating individually or 16 through agents within the state of Montana for the purpose 17 of geophysical exploration, in which exploration the 18 seismograph is utilized along with explosives for the 19 dotormination of geophysical -- data -- for any -- purpose 20 whatseevery and which persony fire or corporation either 21 through its our employees or by hiring the corriecs of 22 othere -- operator -- "coismograph -- store; " - as - the -- term - is

generally known, shall comply with the following provisions

of this act -- provided, -- however, that compliance with the

1	provisions of this act by a scissograph crow-or-its employer
2	shall-constitute compliance herewith by that person, firm or
3	corporation-who-has-engaged-the-sorvices of-such-srew-or-its
4	employer-as-an-independentcontrastorinssfar-asths
5	gacphysical-operations of such crow are concerned.
6	(2) Compliance by an agent, acting as an independent
7	contractor, with the provisions of 69-3301 through 69-3308
8	constitutes compliance by the person employing the agent."
9	Section 2. There is a new R.C.H. section numbered
10	69-3301.1 that reads as follows:
11	69-3301.1. Definitions. As used in 69-3301 through
12	69-3308, unless the context indicates otherwise, the
13	following definitions apply:
14	(1) "Geophysical exploration" means activities to
15	gather geophysical data whenever:
16	(a) a seismograph is utilized along with explosives;
17	or
18	(b) a core drill hole is utilized.
19	(2) . "Person" means any individual, firm, private or
20	public corporation, association, or partnership.
21	(3) "Department" means the department of state lands
22	provided for in Title 821, chapter 11.
23	(4) "Surface user" means the person entitled to
24	possession of the surface of a tract of land, either through

cynership of the surface or by wirtue of a lease from the

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cwner of the surface.

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2 Section 3. Section 69-3302, R.C.M. 1947, is amended to 3 read as follows:

resident agent. A person, firs or corporation shall be deemed to be is doing business within the state of Montana when engaged in such geophysical exploration, within the boundaries of this state, and shall, if not already qualified to do business within this state with a designation of an agent within the state for service of process, prior to such time, file with the secretary of state of the state of Montana an authorization, which authorization shall designate designates a resident agent for the service of process in any action which may be pending in a court in this state, which cause of action may have arisen out of such geophysical exploration."

17 Section 4. Section 69-3303, R.C.H. 1947, is amended to read as follows:

m69-3303. Filing of notice of intention to engage in geophysical exploration. It shall be necessary for any 1 person, firs or corporation desiring to engage in such geophysical exploration within the state of Montana, prior to actually so engaging in such exploration, to shall file a notice of intention to engage in such geophysical exploration with the county clerk and recorder in each

t county in which exploration is to be carried on, or engaged
in. The said notice of intention to engage in such
geophysical exploration shall be filed prior to the actual
commencement of such the geophysical exploration."

5 Section 5. Section 69-3304, R.C.H. 1947, is amended to 6 read as follows:

#69-3304. Surety bond required -- amount -- filing --7 preper-plugging-and-restoration-of-surface -- certificate of filing. A person, fire or corporation desiring to engage in 9 such geophysical exploration, shall also file with the 10 secretary of state a good and sufficient surety bond in the 11 arcunt of ten thousand dellars (\$10,000,00) for a single 12 13 such geophysical or drill crew or a blanket surety bond in the amount of twenty-five thousand dollars (\$25,000-00) for 14 15 all such geophysical or drill crews operating within the state for such the person, fire or corporation, which, The 16 17 bond shall indemnify the cuners of property within this 18 state against such physical damages to such the property as may arise arising as the result of such geophysical 19 20 exploration. Unless otherwise agreed as between the owner of 21 the -- surface and such person, firm, or serperation, it shall be the obligation of such person, firm, or corporation - upon 22 23 completion-of-exploration-to-plug-all-schot-holoss-and 24 rectore the surface around the care as mean as practicable to its original condition. The said bond shall remain on 25

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file with the secretary of state so long as the exploration 2 is carried on or engaged in, plus an additional two-{2} years thereafter: provided, however, that the. The aggregate 3 liability of the surety shall, in no event, may not exceed the amount of said the hond. Opon the filing of such the 5 6 bond, said the secretary of state shall issue to the person, firm or corporation a certificate showing that such the bond 7 8 has been filed and showing the name of the designated 9 resident agent within the state for service of process for 10 such the person, firm or corporation."

11 Section 6. Section 69-3305, R.C.H. 1947, is amended to 12 read as follows:

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"69-3305. Issuance of geophysical <u>Geophysical</u>
exploration permit — requirements contents period valid
for costs carrying of permit. The sounty clerk and
rescorder of each county in the state of Sontana, upon
compliance with the provisions herein contained, namely the
filing of a notice of intention to engage in such
quephysical exploration, in addition to a sertificate or
photoctatic copy thereof from the socretary of the state of
Sontana sertifying the name and address of the resident
agent for service of process for said person, firm or
corporation desiring to engage in such geophysical
exploration, and cortifying that the required surety bond
has been filed with the said secretary of state, shall issue

- te such person, firm or corporation a "geophysical
  exploration permit," which (1) No person may engage in
  geophysical exploration without possessing a valid
  geophysical exploration permit issued by the department or
  being employed by a person possessing a valid permit.
  Application for a permit or a renewal shall be on forms
  prescribed by the department. Geophysical exploration
  permits may be issued by the department.

  (2) The permit will shall show:
- 10 (a) the manes name of the person-fire or corporation;
- 11 (b) his or its principal place of business;
- 12 <u>(c)</u> if a firm or corporation, the names and addresses
  13 of its officers:
- 14 <u>(d)</u> the name and address of the resident agent for 15 service of process for said the person, fire or corporation:
- 16 <u>(e)</u> that a notice of intention to engage in such 17 geophysical exploration has been dely filed;
- 18 <u>(f)</u> that a good and sufficient surety bond has been
  19 filed by the said person, firm or corporation, naming the
  20 surety company and giving its address; such persit to be
  21 signed by the county clerk and recorder and/or his deputy,
- 22 and-bearing the official county seal.
- 23 (3) Such The permit shall be valid and effective for
- 24 all such geophysical crews of the permittee during the
- 25 calendar year in which it is issued.

(4) The cost of the said permit shall be is five dollars—(\$5,00)—per for a calendar year or any portion thereof for which issued, and the revenues realised therefrom shall so the county so issuing. Such funds as are realised shall be applied toward payment of the cost of printing said permits, which shall be printed at the county coat, and such excesses shall, from your to year, so into the county's general fund; provided, however, that if printed forms are not available at the time any percent first or corporation desires such permit and qualifies for its issuance, typewritten or other form of reproduction of such permit may be used and the fee of five dollars (\$5.00)—shall nevertheless be paid for its issuance and such fee shall be disposed of in the same manner.

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- f5) The said permit or a photostatic copy thereof shall be carried by the person, or the agent of the firm or corporation, at all times during the period of such geophysical exploration and shall be exhibited upon demand by any county or state official.
- 20 (6) The permit required by this section is in addition
  21 to any other permit required by law.
- 22 Section 7. There is a new R.C.H. section numbered 23 69-3305.1 that reads as follows:
- 24 69-3305.1. Permit requirements. (1) No person may 25 obtain a geophysical exploration permit without:

- 1 (a) complying with the department rules; and
- 2 (b) submitting to the department a certificate from
  3 the secretary of state certifying the name and address of
  4 the resident agent for service of process and certifying
  5 that the required surety bond has been filed.
- 6 (2) In considering whether to issue a permit or grant
  7 a renewal, the department shall take into consideration any
  8 failure by the applicant to pay damages resulting from prior
  9 geophysical exploration.
- 10 Section 8. There is a new R.C.M. section numbered 11 69-3305.2 that reads as follows:
- 12 69-3305.2. Revocation of permits. If a person fails to
  13 comply with any provisions of 69-3301 through 69-3308, all
  14 geophysical exploration permits of the person are revoked.
  15 Before revocation, the department shall inform the person of
  16 the alleged violation and provide an opportunity for a
  17 hearing.
- 18 Section 9. There is a new R.C.W. section numbered 19 69-3305.3 that reads as follows:
- 20 69-3305.3. Information to be supplied to surface user.
- 21 (1) An individual or crew planning to engage in geophysical
- 22 exploration, prior to entry upon the land to carry out the
- 23 geophysical exploration, shall give the surface user a
- 24 signed statement with the following information as
- 25 applicable:

1 (a) the name and address of the individual or the crew
2 chief;

- (b) the name of the geophysical exploration firm;
- (c) the permanent address of the firm:

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- 5 (d) the name and address of the registered agent in 6 the firm's home state or the name and address of such other 7 person as is authorized to accept the service of process in 8 Montana and in the state of permanent residence;
- 9 (e) the name and address of the client or employer
  10 holding the operating mineral interest if the individual or
  11 firm engaging in the geophysical exploration does not hold
  12 the operating mineral interest;
  - (f) the name and address of the principal owner of the mineral interest from whom the holder of the operating interest obtained a lease or other instrument granting the operation interest;
  - (g) the date and a description of the original lease or other instrument granting the operating interest from the principal owner listed under subsection (6);
- 20 (h) the name of any other person affiliated in the
  21 exploration activity affecting the geophysical exploration
  22 in question:
- 23 (i) the type of exploration contemplated, including
  24 the depth and diameter of holes and the type of explosive to
  25 be used;

- 1 (j) the date and a description of all state and local
  2 permits obtained in connection with the geophysical
  3 exploration in question:
- 4 (k) the name and address of all companies insuring the 5 person engaged in the geophysical exploration for liability 6 due to negligence or failure to act in connection with the 7 geophysical exploration;
- 8 (1) the name and address of the surety issuing the 9 bond required by 69-3304 and a copy of the bond if 10 requested;
- 11 (m) a description or name of the seismograph line or 12 other line being followed in the geophysical exploration:
- 13 (n) the limitation on the authority to deviate from
  14 the line in order to avoid damage to crops, buildings, water
  15 development, and other improvements;
- 16 (o) the needs for water and other items which the
  17 person engaging in the geophysical exploration plans to
  18 obtain from the surface owner or tenant, specifying the
  19 amounts contemplated;
- (p) the days when the geophysical exploration will be
   physically taking place on the surface;
- 22 (q) the dates for payment of any and all damages;
- 23 (r) a sketch of the surface indicating the sites of 24 all holes, storage areas, and other activities, indicating 25 the distances from all buildings, wells, springs, and other

1 improvements to all drill sites and storage areas for2 explosives.

- 3 (2) If the surface user can not be located for personal service, the statement shall be mailed, posted, or published in a manner reasonably calculated to inform the surface user.
- (3) Upon receipt or notice of the statement, the
   surface user shall notify the owner of the surface.
- 9 Section 10. There is a new R.C.B. section numbered 10 59-3305.4 that reads as follows:
- 11 69-3305.4. Logs to be furnished upon request. A person
  12 engaging in geophysical exploration shall furnish accurate
  13 logs of all holes drilled, including indications of water
  14 formations and coal veins discovered during the exploratory
  15 process, to the surface owner or user upon request.
- Section 11. There is a new R.C.M. section numbered 69-3305.5 that reads as follows:
- 18 69-3305.5. Holes and other substantial surface
  19 disturbances to be shown to surface owner or user. The
  20 surface owner or user shall, upon request, be shown each
  21 hole or other substantial disturbance of the surface caused
  22 by the exploration activity by the person (or his designated
  23 agent) engaged in the geophysical exploration.
- 24 Section 12. There is a new R.C.M. section numbered 25 69-3305.6 that reads as follows:

- 1 69-3305.6. Plugging of holes and restoration of
  2 surface. (1) Unless otherwise agreed to by the cumer of the
  3 surface, a person engaging in geophysical exploration shall
  4 plug all "shot holes" and "drill holes" upon completion of
  5 the exploration and shall restore the surface around a hole
  6 to its original condition as near as is practical.
- 7 (2) All holes which are plugged must be plugged from
  8 the bottom up and in such a manner as not to interfere with
  9 or disrupt any aquifer. The plugging must be done to the
  10 specifications of the department and is subject to
  11 disapproval by the department.
- 12 (3) The department shall promulgate rules to provide13 specific plugging requirements.
- 14 Section 13. Section 69-3306, R.C.H. 1947, is amended 15 to read as follows:
- #69-3306. Duty to file record showing where work 16 performed - time for -- request to file location of 17 shotpoint and date fired -- complaint of property owners. 18 19 Within three-(3) months from the day any firing of shotpoints in such geophysical exploration is done by any 20 21 person, fire or corporation within this state, each that 22 person, fire or corporation shall file with the county clerk 23 and recorder of the county in which seek the work was done a record showing each township and range within said the 24

county in which such work was performed and the approximate

date at which such work was performed. Such The persony-firm 1 er-corporation shall file with said the county clerk and 2 recorder a record showing the location of each such 3 4 shotpoint and date fired within a maximum area of any square, four-section area of land, upon written request 5 therefor by said the county clerk and recorder, which 6 request must be based upon the complaint of a property owner 7 that physical damages to such property have arisen by reason of the use of the a seismograph and explosives in such 9 geophysical operations at some location within said the 10 11 maximum four-sile-square 4-square-sile area, and such written notice shall designate the name and address of the 12 complaining person and shall describe the approximate date 13 of the alleged damages and the mature of the alleged 14 damages. The required record of operations in response to 15 16 such written demand therefor by the county clerk and 17 recorder shall be supplied within ten-(10) days from the date on which such the written demand is received from the 18 county clerk and recorder." 19

69-3306.1 that reads as follows:

69-3306.1. Liability of person engaged in geophysical
exploration -- burden of proof. (1) A person engaged in
geophysical exploration is liable for all damage done to the

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Section 14. There is a new R.C.M. section numbered

exploration. Bither the surface user or the surface owner
may be a plaintiff in a suit to recover damages under this
section. If either the surface owner or the surface user is
not a party to such a suit, he shall be given notice of the
action and afforded an opportunity to join as a party
plaintiff. If the surface owner and the surface user are
both plaintiffs, the court shall apportion any award of
damages among them as their interests appear.

- 9 (2) In a suit for damages under this section or a suit
  10 to recover the deposit provided for in [section 15 of this
  11 act], the existence of a hole penetrating an aquifer or a
  12 hole of a depth greater than 5 feet creates a rebuttable
  13 presumption that injury has been done to the subsurface. In
  14 the absence of other evidence damages shall be assessed on
  15 the following basis:
  - (a) for each hole penetrating an aquifer-\$100:

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- 17 (b) for each hole not penetrating an aquifer and 18 having a depth greater than 5 feet—\$20.
- 19 (3) The surface owner or the surface user may show
  20 evidence of damages in excess of those provided in
  21 subsection (2), and in so doing he shall still have the
  22 advantage of the rebuttable presumption of injury provided
  23 by subsection (2). The person engaged in geophysical
  24 exploration may show the absence of injury or damages less
  25 in amount than those provided by subsection (2), and in such

surface and subsurface as a result of such geophysical

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- 1 a case he is entitled to a return of all or part of the
  2 deposit provided for in [section 15 of this act].
- 3 (4) A surface owner or tenant who has not received
  4 full payment for all damages incurred as a result of
  5 geophysical exploration on his land within 60 days of
  6 termination of the exploration activity may submit to the
  7 department a formal notice of this failure to receive
  8 payment.
- 9 Section 15. There is a new R.C.H. section numbered 10 69-3306.2 that reads as follows:
- 11 69-3306.2. Payment of drilling deposit. A person,
  12 prior to engaging in geophysical exploration on a tract of
  13 land, shall deposit with the suface user of the tract \$20
  14 for each hole to be drilled to a depth in excess of 5 feet.
  15 This deposit shall be credited towards any damages which the
  16 surface owner or surface user may recover under [section 14
  17 of this act].
- 18 Section 16. There is a new R.C.H. section numbered 19 69-3306.3 that reads as follows:
- 69-3306.3. Department rules system of spot checks.

  (1) The department shall promulgate rules and develop forms
  for the administration of 69-3301 through 69-3308.
- 23 (2) The department shall provide for a program of spot 24 checks to be made by department personnel to investigate 25 compliance with 69-3301 through 69-3308. Any violations

- shall be reported to the county attorney of the county where
- 2 the violation occurred.
- Section 17. There is a new R.C.H. section numbered
- 4 69-3306.4 that reads as follows:
- 5 69-3306.4. Penalty. The department may levy a fine in
- 6 an amount not to exceed \$10,000 for each violation of the
- 7 qeophysical exploration laws.

-End-