Sixty-fourth Legislative Assembly of North Dakota

# **SENATE BILL NO. 2377**

Introduced by

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Senators Bekkedahl, Bowman, Rust

Representative Hatlestad

1	A BILL for an Act to create and enact section 57-61-01.9 of the North Dakota Century Code,
2	relating to severance tax for leonardite; and to amend and reenact section 1-01-40,
3	subsection 7 of section 38-12-01, subsection 1 of section 38-12.1-03, section 38-14.1-02,
4	subsection 3 of section 38-14.1-05, subsection 3 of section 38-14.1-13, subdivisions r and s of
5	subsection 1 of section 38-14.1-14, subdivision c of subsection 2 of section 38-14.1-14,
6	paragraph 2 of subdivision e of subsection 3 of section 38-14.1-21, subdivision b of
7	subsection 4 of section 38-14.1-21, subsections 1 and 1.1 of section 38-14.1-24, subdivision b
8	of subsection 3 of section 38-14.1-24, subsections 5, 10, and 18 of section 38-14.1-24, section
9	38-14.1-25, subdivision b of subsection 1 of section 38-14.1-27, and subsections 1, 3, and 4 of
10	section 38-14.1-37, and section 47-10-24 of the North Dakota Century Code, relating to the
11	definition of coal and leonardite.

# BE IT ENACTED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:

**SECTION 1. AMENDMENT.** Section 1-01-40 of the North Dakota Century Code is amended and reenacted as follows:

#### 1-01-40. Coal - Definition.

Wherever the word "coal" appears in the laws of this state, or in the resolutions of the legislative assembly, it means all kinds of coal, and includes what is known as lignite coal and leonardite, unless a contrary intention plainly appears or is otherwise defined.

**SECTION 2. AMENDMENT.** Subsection 7 of section 38-12-01 of the North Dakota Century Code is amended and reenacted as follows:

7. "Subsurface minerals" means all naturally occurring elements and their compounds, <a href="leonardite">leonardite</a>, volcanic ash, precious metals, carbonates, and natural mineral salts of boron, bromine, calcium, fluorine, iodine, lithium, magnesium, phosphorus, potassium,

sodium, thorium, uranium, and sulfur, and their compounds, but does not include sand and gravel and rocks crushed for sand and gravel.

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**SECTION 3. AMENDMENT.** Subsection 1 of section 38-12.1-03 of the North Dakota

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"Coal" means a dark-colored, compact, and earthy organic rock with less than forty
percent inorganic components, based on dry material, formed by the accumulation
and decomposition of plant material. The term includes lignite in both oxidized and
nonoxidized forms, whether or not the material is enriched in radioactive materials.

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The term does not include leonardite.

Century Code is amended and reenacted as follows:

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**SECTION 4. AMENDMENT.** Section 38-14.1-02 of the North Dakota Century Code is amended and reenacted as follows:

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# 38-14.1-02. Definitions.

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Wherever used or referred to in this chapter, unless a different meaning clearly appears from the context:

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1. "Alluvial valley floors" means the unconsolidated stream-laid deposits holding streams where water availability is sufficient for subirrigation or flood irrigation agricultural activities but does not include upland areas which are generally overlain by a thin veneer of colluvial deposits composed chiefly of sediment from sheet erosion, deposits by unconcentrated runoff or slope wash, together with talus, other mass movement

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accumulation, and windblown deposits.

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backfilling and grading an area affected by surface coal <u>or leonardite</u> mining operations so that the reclaimed area closely resembles the general surface configuration of the land prior to being affected by surface coal <u>or leonardite</u> mining

"Approximate original contour" means that surface configuration achieved by

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3. "Coal" means a dark-colored compact and earthy organic rock with less than forty percent inorganic components, based on dry material, formed by the accumulation and decomposition of plant material. The term includes consolidated lignitic coal, in both oxidized and nonoxidized forms, having less than eight thousand three hundred British thermal units per pound [453.59 grams], moist and mineral matter free, whether

operations and blends into and complements the surrounding undisturbed land.

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- or not the material is enriched in radioactive materials. <u>The term does not include</u> leonardite.
- 4. "Commission" means the public service commission, or such other department,
  bureau, or commission as may lawfully succeed to the powers and duties of that
  commission. The commission is the state regulatory authority for all purposes relating
  to the Surface Mining Control and Reclamation Act of 1977 [Pub. L. 95-87; 91 Stat.
  445; 30 U.S.C. 1201 et seg.].
  - "Extended mining plan" means a written statement setting forth the matters specified in section 38-14.1-15 and covering the estimated life of the surface coal-or leonarditemining operation.
    - 6. "Final cut" means the last pit created in a surface mining pit sequence.
    - 7. "Highwall" and "endwall" mean those sides of the pit adjacent to unmined land.
    - 8. "Imminent danger to the health and safety of the public" means the existence of any condition or practice, or any violation of a permit or other requirement of this chapter in a surface coal <u>or leonardite</u> mining and reclamation operation, which condition, practice, or violation could reasonably be expected to cause substantial physical harm to persons outside the permit area before such condition, practice, or violation can be abated. A reasonable expectation of death or serious injury before abatement exists if a rational person, subjected to the same conditions or practices giving rise to the peril, would not expose the person's self to the danger during the time necessary for abatement.
    - 9. "Leonardite" means a dark-colored, soft, earthy organic rock that is high in humic acid content formed from the oxidation of lignite.
    - 10. "Operator" means any individual, person, partnership, firm, association, society, joint stock company, company, cooperative, corporation, limited liability company, or other business organization, or any department, agency, or instrumentality of the state, local, or federal government, or any governmental subdivision thereof including any publicly owned utility or publicly owned corporation of the state, local, or federal government, engaged in or controlling a surface coal or leonardite mining operation. Operator does not include those who remove or intend to remove two hundred fifty tons [226.80 metric tons] or less of coal or leonardite from the earth by coal or

1 leonardite mining within twelve consecutive calendar months in any one location or 2 who remove any coal or leonardite pursuant to reclamation operations under chapter 3 38-14.2. "Other minerals" means clay, stone, sand, gravel, metalliferous and nonmetalliferous 4 <del>10.</del>11. 5 ores, and any other solid material or substances of commercial value occurring within 6 five hundred feet [152.4 meters] or less of the land surface and which are excavated in 7 solid form from natural deposits on or in the earth, exclusive of coal or leonardite and 8 those minerals which occur naturally in liquid or gaseous form. 9 <del>11.</del>12. "Other suitable strata" means those portions of the overburden determined by the 10 commission to be suitable for meeting the requirements of subsections 2 and 17 of 11 section 38-14.1-24 and based on data submitted by the permit applicant. 12 <del>12.</del>13. "Overburden" means all of the earth and other materials, with the exception of suitable 13 plant growth material, which lie above natural deposits of coal or leonardite and also 14 means such earth and other materials, with the exception of suitable plant growth 15 material, disturbed from their natural state by surface coal or leonardite mining 16 operations. 17 42.1.14. "Performance bond" means a surety bond, collateral bond, self-bond, deposit, a bond 18 issued under the state surface mining and reclamation bond fund, any alternative form 19 of security approved by the commission, or combination thereof, by which a permittee 20 assures faithful performance of all requirements of this chapter. 21 <del>13.</del>15. "Permit" means a permit to conduct surface coal or leonardite mining and reclamation 22 operations issued by the commission. 23 <del>14.</del>16. "Permit applicant" means a person or operator applying for a permit. 24 <del>15.</del>17. "Permit area" means the area of land approved by the commission for surface coal or 25 leonardite mining operations which shall be readily identifiable by appropriate markers 26 on the site. 27 <del>16.</del>18. "Permit renewal" means the extension of the permit term for areas within the 28 boundaries of the initial or existing permit, upon the expiration of the initial or existing 29 permit term.

1	<del>17.</del> <u>19.</u>	"Permit revision" means the modification of permit provisions during the term of the			
2		permit and includes changes in the mining and reclamation plans, incidental boundary			
3		extensions, and the transfer, assignment, or sale of rights granted under the permit.			
4	<del>18.</del> <u>20.</u>	"Permit term" means a period of time beginning with the date upon which a permit is			
5		given for surface coal or leonardite mining and reclamation operations under the			
6		provisions of this chapter, and ending with the expiration of the next succeeding five			
7		years plus any renewal of the permit granted under this chapter.			
8	<del>19.</del> 21.	"Permittee" means a person or operator holding a permit.			
9	<del>20.</del> <u>22.</u>	"Person" means an individual, partnership, firm, association, society, joint stock			
10		company, company, cooperative, corporation, limited liability company, or other			
11		business organization.			
12	<del>21.</del> 23.	"Pit" means a tract of land, from which overburden, or coal or leonardite, or both, has			
13		been or is being removed for the purpose of surface coal <u>leonardite</u> mining operations.			
14	<del>22.</del> 24.	"Prime farmland" means lands as prescribed by commission regulation that have the			
15		soil characteristics and moisture supply needed to produce sustained high yields of			
16		adapted crops economically when treated and managed, including management of			
17		water, according to modern farming methods. Furthermore, such lands historically			
18		have been used for intensive agricultural purposes and are large enough in size to			
19		constitute a viable economic unit.			
20	<del>23.</del> 25.	"Prime soils" means those soils that have the required soil characteristics (including			
21		slope and moisture supply) needed to produce sustained high yields of adapted crops,			
22		as determined by the state conservationist of the United States department of			
23		agriculture soil conservation service.			
24	<del>24.</del> <u>26.</u>	"Reclaimed" or "reclaim" means conditioning areas affected by surface coal or			
25		leonardite mining operations to make them capable of supporting the uses which they			
26		were capable of supporting prior to any mining, or higher or better uses, pursuant to			
27		subsection 2 of section 38-14.1-24.			
28	<del>25.</del> 27.	"Reclamation plan" means a plan submitted by an applicant for a permit which sets			
29		forth a plan for reclamation of the proposed surface coal or leonardite mining			
30		operations pursuant to subsection 2 of section 38-14.1-14.			

1 <del>26.</del>28. "Refuse" means all waste material directly connected with the production of coal or 2 leonardite mined by surface coal mining operations. 3 <del>27.</del>29. "Soil amendments" means those materials added by the operator to the replaced 4 overburden or suitable plant growth material, or both, to improve the physical or 5 chemical condition of the soil in its relation to plant growth capability. 6 <del>28.</del>30. "Soil classifier" means a professional soil classifier as defined in subsection 4 of 7 section 43-36-01. 8 "Soil survey" means the identification and location of all suitable plant growth material <del>29.</del>31. 9 within the proposed permit area and an accompanying report that describes, 10 classifies, and interprets for use such materials. 11 <del>30.</del>32. "State program" means the program established by the state of North Dakota in 12 accordance with the requirements of section 503 of the federal Surface Mining Control 13 and Reclamation Act of 1977 [Pub. L. 95-87; 91 Stat. 470; 30 U.S.C. 1253] to regulate 14 surface coal mining and reclamation operations on lands within the state of North 15 Dakota. 16 "Suitable plant growth material" means that soil material (normally the A, B, and <del>31.</del>33. 17 portions of the C horizons) located within the proposed permit area which, based upon 18 a soil survey, is found by the commission to be the most acceptable as a medium for 19 plant growth when respread on the surface of regraded areas. 20 <del>32.</del>34. "Surface coal mining and reclamation operations" means surface coal or leonardite-21 mining operations and all activities necessary and incidental to the reclamation of such 22 operations after July 1, 1979. 23 <del>33.</del>35. "Surface coal mining operations" means: 24 Activities affecting the surface of lands in connection with a surface coal or a. 25 leonardite mine. Such activities include extraction of coal or leonardite from coal 26 or leonardite refuse piles, excavation for the purpose of obtaining coal or 27 leonardite, including such common methods as contour, strip, auger, box cut, 28 open pit, and area mining, the uses of explosives and blasting, and in situ 29 distillation or retorting, leaching or other chemical or physical processing, and the 30 cleaning, concentrating, or other processing or preparation, and loading of coal or 31 leonardite at or near the minesite, except that such activities do not include coal

1 or leonardite exploration subject to chapter 38-12.1, or the extraction of coal or 2 leonardite incidental to reclamation operations under chapter 38-14.2; and 3 b. The areas upon which such activities occur or where such activities disturb the 4 natural land surface. Such areas shall also include any adjacent land the use of 5 which is incidental to any such activities, all adjacent lands affected by the 6 construction of new roads or the improvement or use of existing roads to gain 7 access to the site of such activities and for haulage, and excavations, workings, 8 impoundments, dams, refuse banks, dumps, stockpiles, overburden piles, spoil 9 banks, culm banks, tailings, holes or depressions, repair areas, storage areas, 10 processing areas, shipping areas, and other areas upon which are sited 11 structures, facilities, or other property or materials on the surface, resulting from 12 or incident to such activities. 13 "Unwarranted failure to comply" means the failure of a permittee to prevent the <del>34.</del>36. 14 occurrence of any violation of the permittee's permit or any requirement of this chapter 15 due to indifference, lack of diligence, or lack of reasonable care, or the failure to abate 16 any violation of such permit or this chapter due to indifference, lack of diligence, or 17 lack of reasonable care. 18 SECTION 5. AMENDMENT. Subsection 3 of section 38-14.1-05 of the North Dakota 19 Century Code is amended and reenacted as follows: 20 Prior to designating any land area as unsuitable for surface coal mining operations, 21 the commission shall prepare a detailed statement on: 22 The potential coal or leonardite resources of the area; a. 23 b. The demand for coal or leonardite resources; and 24 C. The impact of such designation on the environment, the economy, and the supply 25 of coal or leonardite. 26 SECTION 6. AMENDMENT. Subsection 3 of section 38-14.1-13 of the North Dakota 27 Century Code is amended and reenacted as follows: 28 Upon request by the permit applicant, the commission, in its discretion, may designate 3. 29 specific information included in the plans required by subdivisions c and d of 30 subsection 1 as exempt from disclosure under section 44-04-18, provided such 31 specific information pertains only to the analysis of the chemical and physical

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1 properties of the coal or leonardite (excepting information regarding such mineral or 2 elemental contents which is potentially toxic in the environment). Each request must 3 be accompanied by a statement specifying the need for nondisclosure, which 4 statement must be considered part of the permit application to be filed for public 5 inspection as specified in subsection 2. The confidential information is exempt for a 6 period not to exceed ten years subsequent to the date on which the request for 7 nondisclosure was filed, unless it is demonstrated by the permit applicant that such 8 period should be further extended in order to prevent possible resulting harm to the 9 permit applicant, or the applicant's successors and assigns. 10 SECTION 7. AMENDMENT. Subdivisions r and s of subsection 1 of section 38-14.1-14 of 11 the North Dakota Century Code are amended and reenacted as follows: 12 Cross sections, maps or plans of the land to be affected, including the actual area 13 to be mined, prepared by or under the direction of and certified by a registered 14 professional engineer, a registered land surveyor, or a qualified professional 15 geologist with assistance from experts in related fields, showing pertinent 16 elevation and location of test borings or core samplings and depicting all of the 17 following information: 18 (1) The nature and depth of the various strata of overburden. 19 (2) The location of subsurface water, if encountered, and its quality. 20 The nature and thickness of any coal, leonardite, or rider seam above the (3) 21 coal <u>or leonardite</u> seam to be mined. 22 The nature of the stratum immediately beneath the coal or leonardite seam (4) 23 to be mined. 24 (5) All mineral crop lines and the strike and dip of the coal or leonardite to be 25 mined, within the area of land to be affected. 26 Existing or previous surface mining limits. (6) 27 (7) The location and extent of known workings of any underground mines, 28 including mine openings to the surface. 29 (8) The location of aquifers.

The estimated elevation of the water table.

1 (10)The location of spoil, waste, or refuse areas, suitable plant growth material 2 stockpiling areas and, if necessary, stockpiling areas for other suitable 3 strata. 4 (11)The location of all impoundments for waste or erosion control. 5 Any settling or water treatment facility. (12)6 (13)Constructed or natural drainways and the location of any discharges to any 7 surface body of water on the area of land to be affected or adjacent thereto. 8 (14)Profiles at appropriate cross sections of the anticipated final surface 9 configuration that will be achieved pursuant to the applicant's proposed 10 reclamation plan. 11 A statement by the applicant of the result of test borings or core samplings from 12 the permit area, including logs of the drill holes, the thickness of the coal or 13 leonardite seam found, an analysis of the chemical properties of such coal or 14 leonardite, the sulfur content of any coal or leonardite seam, chemical analysis of 15 potentially toxic forming sections of the overburden, and chemical analysis of the 16 stratum lying immediately underneath the coal or leonardite to be mined. The 17 provisions of this subdivision may be waived by the commission with respect to 18 the specific application by a written determination that such requirements are 19 unnecessary. 20 SECTION 8. AMENDMENT. Subdivision c of subsection 2 of section 38-14.1-14 of the 21 North Dakota Century Code is amended and reenacted as follows: 22 The consideration which has been given to maximize the utilization and 23 conservation of the coal or leonardite being recovered so that reaffecting the land 24 in the future can be minimized. 25 **SECTION 9. AMENDMENT.** Paragraph 2 of subdivision e of subsection 3 of section 26 38-14.1-21 of the North Dakota Century Code is amended and reenacted as follows: 27 (2) Not materially damage the quantity or quality of water in surface or 28 underground water systems that supply these alluvial valley floors. This 29 subdivision does not affect those surface coal mining operations which on 30 July 1, 1979, produce coal or leonardite in commercial quantities and are 31 located within or adjacent to alluvial valley floors or have obtained specific

1			permit approval by the commission to conduct surface coal mining					
2	operations within said alluvial valley floors.							
3	SECTION 10. AMENDMENT. Subdivision b of subsection 4 of section 38-14.1-21 of the							
4	North Dakota Century Code is amended and reenacted as follows:							
5		b.	The commission finds that the proposed surface coal mining operation will					
6			constitute a hazard to a dwelling house, public building, school, church, cemetery,					
7			commercial or institutional building, public road, stream, lake, or other public or					
8			private property other than property subject to a coal or leonardite lease.					
9	SEC	TIOI	N 11. AMENDMENT. Subsections 1 and 1.1 of section 38-14.1-24 of the North					
10	Dakota (	Centu	ury Code are amended and reenacted as follows:					
11	1.	Cor	duct surface coal mining operations so as to maximize the utilization and					
12		con	servation of the coal or leonardite being recovered so that reaffecting the land in					
13		the	future through surface coal mining can be minimized.					
14	1.1.	Cor	nduct any auger mining associated with surface coal mining operations in a manner					
15		that	will maximize recoverability of coal or leonardite and other mineral reserves					
16		rem	aining after mining activities and reclamation operations are completed, and seal					
17		or fi	Il all auger holes as necessary to ensure long-term stability of the area and					
18		min	imize any adverse impact to the environment or hazard to public health or safety.					
19		The	commission may prohibit auger mining if necessary to maximize the utilization,					
20		reco	overability, or conservation of coal or leonardite resources, to ensure long-term					
21	stability, or to protect against any adverse impact to the environment or hazard to							
22	public health or safety.							
23	SEC	TIOI	N 12. AMENDMENT. Subdivision b of subsection 3 of section 38-14.1-24 of the					
24	North Da	akota	Century Code is amended and reenacted as follows:					
25		b.	The permittee, at a minimum, shall backfill, grade, and compact (where					
26			advisable) using all available overburden and other spoil and waste materials to					
27			attain the lowest practicable grade (not to exceed the angle of repose), to provide					
28			adequate drainage, and to contain all toxic materials in order to achieve an					
29			ecologically sound land use compatible with the surrounding region, in those					
30			instances where:					

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- (1) Surface coal mining operations are carried out over a substantial period of time at the same location where the operation transects the coal <u>or</u> <u>leonardite</u> deposit;
  - (2) The thickness of the coal <u>or leonardite</u> deposits relative to the volume of overburden is large; and
  - (3) The permittee demonstrates that the overburden and other spoil and waste materials at a particular point in the permit area or otherwise available from the entire permit area are insufficient, giving due consideration to volumetric expansion, to restore the approximate original contour.

**SECTION 13. AMENDMENT.** Subsections 5, 10, and 18 of section 38-14.1-24 of the North Dakota Century Code are amended and reenacted as follows:

Remove, segregate, and respread suitable plant growth material as required by the commission within the permit area. The commission may require the permittee to segregate suitable plant growth material in two or more soil layers. The commission shall determine the soil layer or layers to be removed based upon the quality and quantity of suitable plant growth material inventoried by the soil survey required in subdivision t of subsection 1 of section 38-14.1-14. Based on the soil survey, the commission shall also determine whether other suitable strata are necessary to meet revegetation requirements. If other strata can be shown to be suitable and necessary to meet revegetation requirements, the commission may require the permittee to determine the areal extent of other suitable strata within the proposed permit area, and to remove, segregate, protect, and respread such material. If the suitable plant growth material or other suitable strata cannot be replaced on an approved graded area within a time short enough to avoid deterioration of such material, the permittee shall stockpile and stabilize such materials by establishing a successful cover of quick-growing plants or by other means thereafter so that the suitable plant growth material or other suitable strata will be protected from wind and water erosion and will remain free from any contamination by toxic material. In the interest of achieving the maximum reclamation provided for in this chapter, the permittee may, or at the discretion of the commission shall, utilize such soil amendments as described in subsection 27 of section 38-14.1-02.

- Remove or bury all debris and other similar material resulting from the operation and bury all mine wastes and, coal, and leonardite processing wastes unless the commission approves the surface disposal of such wastes. If the commission approves the surface disposal of such wastes, the permittee shall stabilize all waste piles in designated areas through construction in compacted layers, including the use of incombustible and impervious materials if necessary, to assure that the final contour of the waste pile will be compatible with natural surroundings and that the site can and will be stabilized and revegetated according to the provisions of this chapter.
  - 18. Assume the responsibility for successful revegetation, as required by subsection 17, for a period of ten full years after the last year of augmented seeding, fertilizing, irrigation, or other work, provided that, when the commission approves a long-term intensive agricultural postmining land use, the ten-year period of responsibility for revegetation commences at the date of initial planting. However, for previously mined areas that are affected by remining, the operator's responsibility for successful revegetation will extend for a period of five full years after the last year of augmented seeding, fertilizing, irrigation, and other work in order to assure compliance with the applicable standards. For the purposes of this subsection, "previously mined areas" are lands that were affected by coal or leonardite mining activities prior to January 1, 1970, and "augmented seeding, fertilizing, irrigation, or other work" does not include normal conservation practices recognized locally as good management for the postmining land use.

**SECTION 14. AMENDMENT.** Section 38-14.1-25 of the North Dakota Century Code is amended and reenacted as follows:

# 38-14.1-25. Prohibited mining practices.

- NoA permittee may not use any coal or leonardite mine waste piles consisting of mine
  wastes, tailings, coal processing wastes, or other liquid or solid wastes either
  temporarily or permanently as dams or embankments unless approved by the
  commission, after consultation with the state engineer.
- 2. NoA permittee may <u>not</u> locate any part of the surface coal mining and reclamation operations or deposit overburden, debris, or waste materials outside the permit area

1	for which bond has been posted, except as provided in subsection 24 of section							
2		38-14.1-03.						
3	3.	No/	<u>A</u> peri	mittee may <u>not</u> deposit overburden, debris, or waste materials in such a way				
4		that	norn	mal erosion or slides brought about by natural causes will permit the same to				
5		go l	go beyond or outside the permit area for which bond has been posted.					
6	SECTION 15. AMENDMENT. Subdivision b of subsection 1 of section 38-14.1-27 of the							
7	North D	akota	kota Century Code is amended and reenacted as follows:					
8		b.	For those surface coal mining and reclamation operations which remove or					
9			dist	turb strata that serve as aquifers which significantly ensure the hydrologic				
10			bala	ance of water use either on or off the mining site, the commission, in				
11			con	sultation with other appropriate state agencies, shall specify those:				
12			(1)	Monitoring sites to record the quantity and quality of surface drainage above				
13				and below the minesite as well as in the potential zone of influence.				
14			(2)	Monitoring sites to record level, amount, and samples of ground water and				
15				aquifers potentially affected by the mining and also directly below the				
16				lowermost (deepest) coal or leonardite seam to be mined.				
17			(3)	Records of well logs and borehole data to be maintained.				
18			(4)	Monitoring sites to record precipitation.				
19	The monitoring data collection and analysis required by this section must be							
20	conducted according to standards and procedures set forth by the commission in							
21	consultation with other appropriate state agencies in order to assure their							
22	reliability and validity.							
23	SE	CTIO	N 16.	<b>AMENDMENT.</b> Subsections 1, 3, and 4 of section 38-14.1-37 of the North				
24	Dakota	Cent	ury C	ode are amended and reenacted as follows:				
25	1.	The	prov	visions of this chapter do not apply to any of the following activities:				
26		a.	Ext	raction of coal or leonardite by a landowner for the landowner's own				
27			non	ncommercial use from land owned or leased by the landowner.				
28		b.	Ext	raction of coal or leonardite as an incidental part of federal, state, or local				
29			gov	vernment-financed highway or other construction under regulations				
30			esta	ablished by the commission.				

- The commission may provide or assume the cost of training coal <u>or leonardite</u>
   operators who meet the qualifications in subsection 2 concerning the preparation of
   permit applications and compliance with the regulatory program.
  - 4. An operator who has received assistance under subsection 2 or 3 shall reimburse the commission for the cost of the services rendered if the commission finds that the operator's actual and attributed annual production of coal <u>or leonardite</u> for all locations exceeds three hundred thousand tons [272155.41 metric tons] during the twelve months immediately following the date the operator is issued a surface coal mining and reclamation permit.

**SECTION 17. AMENDMENT.** Section 47-10-24 of the North Dakota Century Code is amended and reenacted as follows:

# 47-10-24. Description and definition of minerals in leases and conveyances.

\_1. All conveyances of mineral rights or royalties in real property in this state, excluding leases, shall be construed to grant or convey to the grantee thereof all minerals of any nature whatsoever except those minerals specifically excluded by name in the deed, grant, or conveyance, and their compounds and byproducts, but shall not be construed to grant or convey to the grantee any interest in any gravel, clay, or scoria unless specifically included by name in the deed, grant, or conveyance.

### No

2. Except as provided in subsection 3, a lease of mineral rights in this state shallmay not be construed as passing any interest to any minerals except those minerals specifically included and set forth by name in the lease. For the purposes of this paragraphsubsection, the naming of either a specific metalliferous element, or nonmetalliferous element, and if so stated in lease, shall be deemed to include all of its compounds and byproducts, and in the case of oil and gas, all associated hydrocarbons produced in a liquid or gaseous form so named shall be deemed to be included in the mineral named. The use of the words "all other minerals" or similar words of an all-inclusive nature in any lease shall not be construed as leasing any minerals except those minerals specifically named in the lease and their compounds and byproducts.

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3. Any conveyance or lease of coal in this state grants, conveys, or leases to the grantee any leonardite in the same real property, unless leonardite is excluded by name. This subsection applies to every conveyance or lease of coal in this state, regardless of when the conveyance or lease was or is made.

**SECTION 18.** Section 57-61-01.9 of the North Dakota Century Code is created and enacted as follows:

57-61-01.9. Severance tax on leonardite in lieu of sales and use taxes.

A tax of twenty-five cents per ton of two thousand pounds [907.18 kilograms] is imposed on all leonardite severed for sale or for industrial purposes within this state. A mine operator shall remit the tax for each month within twenty-five days after the end of each month to the state tax commissioner. The mine operator shall submit the tax with any report or any form required by the state tax commissioner.