CHAPTER NO. 358

HOUSE BILL NO. 377

INTRODUCED BY NATHE

IN THE HOUSE

January 2	24, 1979		Introduced and referred to Committee on Natural Resources.
February	8, 1979		Committee recommend bill do pass as amended. Report adopted.
February	9, 1979		Printed and placed on members' desks.
February	10, 1979		Second reading, do pass.
February	12, 1979		Considered correctly engrossed.
February	13, 1979		Third reading, passed. Transmitted to second house.
		IN THE SEN	ATE
February	14, 1979		Introduced and referred to Committee on Agriculture, Livestock, and Irrigation.
March 1,	1979		Committee recommend bill be concurred in. Report adopted.

March 3, 1979

March 9, 1979

Second reading, pass consideration.

Committee on Finance and Claims.

Third reading, concurred in as

Committee recommend bill be concurred in as amended. Report adopted.

On motion taken from second

reading and rereferred to

March 12, 1979	Second reading, concurred in.

amended.

March 15, 1979

IN THE HOUSE

March 16, 1979	Returned from second house. Concurred in as amended.
March 17, 1979	Second reading, amendments adopted.
March 19, 1979	Third reading, amendments adopted. Sent to enrolling.

Reported correctly enrolled.

анан туура таламия бул какаландания илимин илимун шааганага. Имин үзүн дүн дүн багаса туулага аластийнаа айтага Туул 46th Legislature

LC 1353/01

1	HOUSE BILL NO. 377
2	INTRODUCED BY DENNIS NATHE
3	
4	A BILL FOR AN ACT ENTITLED: "AN ACT DIRECTING THE
5	DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION TO DEVELOP
6	AND IMPLEMENT A MASTER PLAN FOR COMPLETING A STATEWIDE SOIL
۲	SURVEY AND MAPPING PROGRAM AND PROVIDING FOR THE DISPOSITION
8	OF FUNDS THAT MAY BE APPROPRIATED FOR DEVELOPMENT OF THE
9	MASTER PLAN."
10	
11	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
12	Section 1. Short title. [This act] may be cited as the
13	*Nontana Soil Survey Act*•
14	Section 2• Purpose• (1) The legislature finds that the
15	spils of the state of Montana are one of its most basic and
16	precious natural resources and that detailed knowledge of
17	soil capabilities and adaptability is essential for:
18	(a) making wise land use decisions;
19	(b) preparing plans for cities, towns, counties,
20	planning boards, farmers, foresters, industrial developers,
21	and residential developers;
22	(c) locating and designing buildings, highways,
23	reservoirs, and recreation areas; and
24	(d) protecting our forest, range, and agricultural
25) and s •

LC 1353/01

1 (2) Pursuant to these findings, it is the intention of 2 the legislature to accelerate the survey and mapping of the 3 state*s soil resources, to set a goal of completing the soil 4 survey and mapping, and to appropriate funds to the 5 department of natural resources and conservation to develop 6 and implement the plan.

7 Section 3. Direction to state agencies. (1) The 8 department of natural resources and conservation shall 9 develop and implement a master plan for completing the soil 10 survey and mapping program in cooperation with the national 11 soil survey program.

12. (2) The master plan shall identify all projected local participation, all funds available from state and federal agencies, including planning grants, and any and all additional equipment, personnel, facilities, supplies, maps and such other material necessary to complete the soil survey and mapping program.

18 (3) The master plan shall determine geographic areas
19 without modern soil survey information and shall establish
20 in cooperation with the national soil survey program
21 priorities for completing soil surveys based upon the needs
22 of the geographic areas.

(4) The department of natural resources and
conservation shall implement the master plan for completing
the soil survey and mapping program and shall report

-2- HB 377 INTRODUCED BILL

LC 1353/01

annually on its progress to the governor and legislature not
 later than January 1 of each year, beginning in 1981.

3 Section 4. Creation of soil survey advisory council. 4 (1) There is created a soil survey advisory council. to 5 assist and cooperate with the department of natural 6 resources and conservation in the formulation and 7 implementation of the master plan for completing the soil 8 survey and mapping program.

9 (2) The soil survey advisory council shall consist of 10 the director or designated representative of the following 11 departments of the state: administration, agriculture, 12 education, fish and game, health and environmental sciences, highways, community affairs, state lands, natural resources 13 14 and conservation, and revenue. A member of the faculty of 15 the university of Hontana school of forestry and a member of 16 the Montana association of conservation districts shall also 17 be members of the soil survey advisory council.

18 (3) The soil survey advisory council shall, at its 19 first meeting, invite participation, assistance, and 20 cooperation from the following organizations and departments of the federal government: Montana state agricultural 21 22 experimental station. Montana agriculture extension services, United States forest service, United States soil 23 24 conservation service, and United States bureau of land management. Additionally, at its first meeting, the soil 25

survey advisory council shall invite participation,
 assistance, and cooperation from landowners of the state.

3 (4) The director of the department of natural
4 resources and conservation shall serve as chairman of the
5 soil survey advisory committee.

6 (5) The soil survey advisory committee shall meet at
7 least once a year.

8 Section 5. Professional and technical assistance. The 9 department of natural resources and conservation may use and 10 employ such professional, technical, and legal counsel and 11 assistance as it determines necessary to develop and 12 implement a master plan and complete the soil survey and 13 mapping program in Montana.

14 Section 6. Completion of master plan. In addition to 15 the other duties and responsibilities conferred by [this 16 actly the department of natural resources and conservation 17 shall administer and accomplish the soil survey and mappin program, in accordance with the master plan and in 18 cooperation with the national soil survey administered by 19 20 the soil conservation service of the United States 21 department of agriculture.

22 Section 7. Funding. (1) All funds appropriated by the 23 legislature to accomplish the purposes of [this act] shall 24 be used first to develop a master plan for completing the 25 soil survey and mapping program in Montana.

-3-

-4-

LC 1353/01

1 (2) Upon completion of the master plan, all funds then 2 appropriated shall be used for the purpose of accelerating 3 the completion of soil surveys.

à

٩

Section 8. Severability. If a part of this act is invalid, all valid parts that are severable from the invalid part remain in effect. If a part of this act is invalid in one or more of its applications, the part remains in effect in all valid applications that are severable from the invalid applications.

-End-

STATE OF MONTANA

REQUEST NO. 177-79

FISCAL NOTE

Form BD-15

Description of Proposed Legislation:

House Bill 377 directs the DNRC to develop and implement a master plan for completing a statewide soil survey and mapping program.

Assumptions:

- 1 The State will cooperate, not compete, with the current National Soil Survey Program.
- 2 The DNRC will develop the master plan during the 1980-81 biennium. Implementation of the plan would occur after that period. Fiscal analysis is confined to developing the master plan. Implementation costs would be detailed in the master plan.

Fiscal Impact:

FY_80	FY 81
\$ 17,302	\$ 18,322
5,750	7,750
1,500	()
\$ 24,552	\$ 26,072
	\$ 17,302 5,750 1,500

The additional cost must be funded from the State General Fund. Local Impact:

No impact is anticipated for the 1980-81 biennium. Any impact after that would be voluntary and would be included in the master plan.

Richard & Frange

BUDGET DIRECTOR Office of Budget and Program Planning Date: <u>2/2/29</u>

46th Legislature

HB 0377/02

Approved by Committee on Natural Resources

1	HOUSE BILL NO. 377
2	INTRODUCED BY NATHE
3	
4	A BILL FOR AN ACT ENTITLED: "AN ACT DIRECTING THE
5	DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION TO DEVELOP
6	AND IMPLEMENT A MASTER PLAN FOR COMPLETING A STATEWIDE SOIL
7	SURVEY AND MAPPING PROGRAM AND PROVIDING FOR THE DISPOSITION
8	OF FUNDS THAT MAY BE APPROPRIATED FOR DEVELOPMENT OF THE
9	MASTER PLAN.
10	
11	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:
12	Section 1. Short title. [This act] may be cited as the
13	"Montana Soil Survey Act".
14	Section 2. Purpose. (1) The legislature finds that the
15	soils of the state of Montana are one of its most basic and
16	precious natural resources and that detailed knowledge of
17	soil capabilities and adaptability is essential for:
18	(a) making wise land use decisions;
19	(b) preparing plans for cities, towns, counties,
20	planning boards, farmers, foresters, industrial developers,
21	and residential developers;
22	(c) locating and designing buildings. highways.
23	reservoirs, and recreation areas; and
24	(d) protecting our forest, range, and agricultural
25	lands.

1 (2) Pursuant to these findings, it is the intention of 2 the legislature to accelerate the survey and mapping of the 3 state's soil resources, to set a goal of completing the soil survey and mapping, and to appropriate funds to the 4 department of natural resources and conservation to develop 5 and implement the plan. 6 Section 3. Direction to state agencies. (1) The 1 department of natural resources and conservation shall 8 develop and implement a master plan for completing the soil 9 10 survey and mapping program in cooperation with AND ACCORDING IO_IHE_SIANDARDS_SEI_EORIH_BY the national COOPERALIYE soil 11 12 SURVEY PROGRAM AND THE MONTANA STATE AGRICULTURAL EXPERIMENT 13 STATION. 14 (2) The master plan shall identify all projected local 15 participation, all funds available from state and federal agencies, including planning grants, and any and all 16 17 additional equipment, personnel, facilities, supplies, maps and such other material necessary to complete the soil 18 19 survey and mapping program. 20 (3) The master plan shall determine geographic areas 21 without modern soil survey information and shall establish in cooperation with the national <u>COOPERATIVE</u> soil survey 22 23 program priorities for completing soil surveys based upon

- 24 the needs of the geographic areas.
- 25 (4) The department of natural resources and

-2- HB 377 SECOND READING

HB 377

1	conservation shall implement the master plan for completing
2	the soil survey and mapping program and shall report
3	annually on its progress to the governor and legislature not
4	later than January 1 of each year, beginning in 1981.
5	Section 4. Creation of soil survey advisory council.
6	(1) Thereiscreatedasoil-survey-advisory-councily-to
7	essistendcooperatewiththedepartmentofnetural
8	resourcesandconservationintheformulationand
9	implementation-of-the-moster-plan-forcompletingthesoil
10	survey-end-mapping-program
11	{2}Thesoil-survay-advisory-council-shall-consist-of
12	the-diractor-or-designated-representative-ofthefollowing
13	departmentsofthestate+administrationvagriculturev
14	educationy-fish-and-gamey-health-and-environmental-sciencesy
15	highways y-community-affairsy-state-landsy-naturalresources
16	endconservetionyandrevenues-A-member-of-the-facuity-of
17	t he-university-of-Nontana-school-of-fores try-and-a-member-of
18	the-Montana-association-of-conservation-districts-shall-al so
19	be-members-of-the- so il -su rvey -ad visory-councils
20	{3}The-soil-survey-advisorycouncilshallyatits
21	firstmeatingyinvitaparticipationyassistanceyand
22	cooperation-from-the-following-organizations-and-departments
23	ofthefoderolgovernment+Hontonastateagricultur ol
24	experimentalstationyMont anaagricultureextension
25	servicesy-United-States-forest-servicey-UnitedStatess oi l

-3-

1	conservationserviceyandUnitedStatesbureauof-land
2	managemente-Additionallye-at-itsfirstmeetingethesoil
3	surveyadvisorycouncilshallinviteperticipationv
4	assistanceand-cooperation-from-landownersofthestate-
5	THE DIRECTOR OF THE DEPARTMENT OF NATURAL RESOURCES AND
6	CONSERVATION SHALL APPOINT A SOIL SURVEY ADVISORY COUNCIL TO
7	ASSIST AND COOPERATE WITH THE DEPARTMENT IN FORMULATION AND
8	INPLEMENTATION_OF_THE_MASTER_PLAN_FOR_COMPLETING_THE_SQIL
9	SURVEY AND MAPPING PROGRAM. THE SOIL SURVEY ADVISORY COUNCIL
10	SHALL CONSIST OF REPRESENTATIVES OF LOCAL, STATE, AND
11	FEDERAL AGENCIES AND PRIVATE ORGANIZATIONS HAVING NEEDS FOR
12	OR_WHO_COULD_CONTRIBUTE_EXPERTISE_FOR_THE_SOILSURVEYSAND
13	THE MAPPING PROGRAM.
14	<pre>f4}[2] The director of the department of natural</pre>
15	resources and conservation shall serve as chairman of the
16	soil survey advisory committee <u>COUNCIL</u> .
17	{5}[3] The soll survey advisory committee <u>COUNCIL</u>
18	shall meet at least once a year.
19	Section 5. Professional and technical assistance. The
20	department of natural resources and conservation <u>* WIIH_THE</u>
21	ADVICE_AND_RECOMMENDATIONS_GE_THE_ADVISORY_COUNCIL+ may use
22	and employ such professional, technical, and legal counsel
Z3	and assistance as it determines necessary to develop and
24	implement a master plan andcomplete <u>IO_ACCELERATE_IBE</u>
25	<u>COMPLETION DE</u> the <u>NATIONAL_COOPERATIVE</u> soil survey and
	-4- 40.277

-4-

H9 0377/02

1 mapping program in Montana.

Section-6---Completion--of-master-plans--In-addition-to 2 3 the-other-duties-and--responsibilities--conferred--by--fthis 4 activ--the--department-of-natural-resources-and-conservation 5 pripadainister-and-accomplish-the-soil-survey-and--mapsing programy-----6 cooperation-with-the-national-soil-survey--administered--by 7 the---soil---conservation---service--of--the--United--States 8 department-of-sericulture. 9

10 Section 6. Funding. (1) All funds appropriated by the 11 legislature to accomplish the purposes of [this act] <u>AND</u> 12 <u>IHOSE FUNDS IDENTIFIED IN [SECTION 3. SUBSECTION (21]</u> shall 13 be used first to develop a master plan for completing the 14 soil survey and mapping program in Montana.

15 (2) Upon completion of the master plan, all funds then 16 appropriated shall be used for the purpose of accelerating 17 the completion of soil surveys.

18 Section 7. Severability. If a part of this act is 19 invalid, all valid parts that are severable from the invalid 20 part remain in effect. If a part of this act is invalid in 21 one or more of its applications, the part remains in effect 22 in all valid applications that are severable from the 23 invalid applications.

-End-

-5-

`**⊮** `____2

HB 0377/02

1	HOUSE BILL NO. 377	1	(2) Pursuant to these findings+ it is the intention of
2	INTRODUCED BY NATHE	2 th	e legislature to accelerate the survey and mapping of the
3		3 st	ate's soil resources, to set a goal of completing the soil
4	A BILL FOR AN ACT ENTITLED: MAN ACT DIRECTING THE	4 su	rvey and mapping, and to appropriate funds to the
5	DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION TO DEVELOP	5 de	partment of natural resources and conservation to develop
6	AND IMPLEMENT A MASTER PLAN FOR COMPLETING A STATEWIDE SOIL	6 an	d implement the plan.
7	SURVEY AND MAPPING PROGRAM AND PROVIDING FOR THE DISPOSITION	7	Section 3. Direction to state agencies. (1) The
8	OF FUNDS THAT MAY BE APPROPRIATED FOR DEVELOPMENT OF THE	8 de	partment of natural resources and conservation shall
9	MASTER PLAN."	9 j de	velop and implement a master plan for completing the soil
10		10 su	rvey and mapping program in cooperation with AND_ACCORDING
11	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA:	11 <u>10</u>	THE STANDARDS SET FORTH BY the national COOPERATIVE soil
12	Section 1. Short title. [This act] may be cited as the	12 su	rvey program <u>AND_THE_MONTANA_STATE_AGRICULTURAL_EXPERIMENT</u>
13	"Montana Soil Survey Act".	13 <u>SI</u>	AILON-
14	Section 2. Purpose. (1) The legislature finds that the	14	(2) The master plan shall identify all projected local
15	soils of the state of Montana are one of its most basic and	15 pa	rticipation, all funds available from state and federal
16	precious natural resources and that detailed knowledge of	16 ag	encies, including planning grants, and any and all
17	soil capabilities and adaptability is essential for:	17 ad	ditional equipment, personnel, facilities, supplies, maps
18	(a) making wise land use decisions;	16 an	d such other material necessary to complete the soil
19	(b) preparing plans for cities, towns, counties,	19 su	rvey and mapping program.
20	planning boards, farmers, foresters, industrial developers,	20	(3) The master plan shall determine geographic areas
21	and residential developers;	21 wi	thout modern soil survey information and shall establish
22	(c) locating and designing buildings, highways,	22 in	cooperation with the national <u>COOPERAILVE</u> soil survey
23	reservoirs, and recreation areas; and	23 pr	ogram priorities for completing soil surveys based upon
24	<pre>(d) protecting our forest, range, and agricultural</pre>	24 th	e needs of the geographic areas.
25	lands.	25	(4) The department of natural resources and

-2-HB 377 THIRD READING

HB 377

1	conservation shall implement the master plan for completing
2	the soil survey and mapping program and shall report
3	annually on its progress to the governor and legislature not
4	later than January 1 of each year, beginning in 1981.
5	Section 4. Creation of soil survey advisory council.
6	(1) Thereiscreatede-soil-survey-edvisory-councity-to
7	assistondcooperatewiththadepartmentofnatural
8	resourcesandconservationinth eformulationand
9	implementation-of-the-moster -plan-forcompletingthesoil
10	sur vey-end-mepping-program.
11	{2}Thesoil-survey-odvisory -council-shall-consist-of
12	the-director-or-designated-representative-ofthefollowing
13	departmentsofthestate+edministrationyagriculturey
14	educotiony-fish-ond-gomey-health-ond-environmental-sciencesy
15	highwaysy-community-offairsy-state-landsy-naturalresources
16	andconservationyandrevenues-A-acaber-of-the-faculty-of
17	the-university-of-Montane-school-of-forestry-end-a-member-of
18	the-Montana-association-of-conservation-districts-shall-al so
19	be-members-of-the-soil-survey-advisory-councils
20	{3}*he-soi}-survey-advisory cou ncilshallyatits
21	firstmeetingyinviteparticipationyassistanceyand
22	cooperation-from-the-following-organizations-and-departments
23	ofthefederalgovernment+Montanastateagricultural
24	experimentalstation,Montana -agricultureextension
25	servicesy-United-States-forest-servicey-UnitedStatessoil

-3-

•

3

1	conservationserviceyandUnitedStatesbureauof-l and
z	managementAdditionally-at-itsfirstmeetingthesoil
3	surveyadvisorycouncilshallinviteparticipationy
4	assistance-and-cooperation-from-landownersofthestate*
5	THE DIRECTOR OF THE DEPARTMENT OF NATURAL RESOURCES AND
6	CONSERVATION SHALL APPOINT A SOIL SURVEY ADVISORY COUNCIL TO
۲	ASSIST AND COOPERATE WITH THE DEPARTMENT IN EDRMULATION AND
8	INPLEMENTATION OF THE MASTER PLAN FOR COMPLETING THE SOIL
9	SUBVEY AND MAPPING PROGRAM. THE SOIL SURVEY ADVISORY COUNCIL
10	SHALL CONSIST OF REPRESENTATIVES OF LOCAL+ STATE+ AND
11	EEDERAL AGENCIES AND PRIVATE ORGANIZATIONS HAVING NEEDS FOR
12	OR WHO COULD CONTRIBUTE EXPERTISE FOR THE SOIL SURVEYS AND
13	THE MAPPING PROGRAM.
14	<pre>f4f121 The director of the department of natural</pre>
15	resources and conservation shall serve as chairman of the
16	soil survey advisory committee <u>COUNCIL</u> .
17	(5)[3] The soil survey advisory committee <u>COUNCIL</u>
18	shall meet at least once a year.
19	Section 5. Professional and technical assistance. The
20	department of natural resources and conservation <u>. WIIH_IHE</u>
21	ADVICE AND RECOMMENDATIONS OF THE ADVISORY COUNCIL, may use
22	and employ such professional, technical, and legal counsel
23	and assistance as it determines necessary to develop and
24	implement a master plan andcomplete <u>IO_ACCELERATE_IHE</u>
25	<u>COMPLETION OF</u> the <u>NATIONAL COOPERATIVE</u> soil survey and

-4-

. •

1 mapping program in Montana.

- -

2	Section-6wCompletionof-master-planwIn-addition-to
3	the-other-duties-andresponsibilitiesconferredby[this
4	act]vthedepartment-of-natural-resources-and-conservation
5	shall-administer-and-accomplish-the-soil-survey-andmapping
6	programyinaccordancewiththemasterplanandin
7	cooperation-with-the-national-soil-surveyadministeredby
8	thesoilconservationservice-oftheUnitedStates
9	department-of-agricuiture.
10	Section 6. Funding. (1) All funds appropriated by the
11	legislature to accomplish the purposes of [this act] <u>AND</u>
12	<u> THOSE_FUNDS_IDENTIFIED_IN_[SECTION_3+_SUBSECTION_(2)]</u> shall
13	be used first to develop a master plan for completing the
14	soil survey and mapping program in Montana.
15	(2) Upon completion of the master plan, all funds then
16	appropriated shall be used for the purpose of accelerating
17	the completion of soil surveys.
18	Section 7. Severability. If a part of this act is
19	invalid, all valid parts that are severable from the invalid
20	part remain in effect. If a part of this act is invalid in
21	one or more of its applications, the part remains in effect
22	in all valid applications that are severable from the
23	invalid applications.

-End-

-5-

46th Legislature

No.

HB 0377/03

HOUSE BILL NO. 377 1 INTRODUCED BY NATHE S 3 A BILL FOR AN ACT ENTITLED: "AN ACT DIRECTING THE 4 DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION TO DEVELOP 5 AND IMPLEMENT A MASTER PLAN FOR COMPLETING A STATEWIDE SOIL 6 SURVEY AND MAPPING PROGRAM AND PROVIDING FOR THE DISPOSITION 7 UF FUNDS THAT--MAY--BE-APPROPRIATED FOR DEVELOPMENT OF THE A 9 MASTER SOIL_SURVEY PLAN." 10 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MONTANA: 11 Section 1. Short title. [This act] may be cited as the 12 "Montana Soil Survey Act". 13 Section 2. Purpose. (1) The legislature finds that the 14 soils of the state of Montana are one of its most basic and 15 precious natural resources and that detailed knowledge of 16 soil capabilities and adaptability is essential for: 17 (a) making wise land use decisions; 18

(b) preparing plans for cities, towns, counties,
20 planning boards, farmers, foresters, industrial developers,
21 and residential developers;

(c) locating and designing buildings, highways,
 reservoirs, and recreation areas; and

24 (d) protecting our forest, range, and agricultural 25 lands.

1 (2) Pursuant to these findings, it is the intention of 2 the legislature to accelerate the survey and mapping of the 3 state's soil resources, to set a goal of completing the soil 4 survey and mapping <u>PRDGRAM_v-ond-to-appropriate-funds-to-the</u> department--of-natural-resources-and-conservation-to-develop 5 and-implement-the-plany 6 7 Section 3. Direction to state agencies. (1) The A department of natural resources and conservation shall 9 develop and-implement-a-master A plan for completing the 10 soil survey and mapping program in cooperation with AND 11 ACCORDING TO THE STANDARDS SET FORTH BY the national 12 COOPERATIVE Soil SURVEY program AND THE HONTANA STATE 13 AGRICULIURAL_EXPERIMENT_STATION. (2) The moster SGIL SURVEY plan shall identify all 14 15 projected local participation, all funds available from state and federal agencies, including planning grants, and 16 17 any and all additional equipment, personnel, facilities, 19 supplies, maps and such other material necessary to complete 19 the soil survey and mapping program. (3) The moster SOIL SURVEY plan shall determine 20 21 geographic areas without modern soil survey information and 22 shall establish in cooperation with the national <u>COOPERATIVE</u> soil survey program priorities for completing soil surveys 23 24 based upon the needs of the geographic areas. 25 (4) The department of natural resources and

HB 0377/03

-2-

REFERENCE BILL

HB 377

5511705

48 0377/03

conservation shall implement <u>QYERSEE</u> the mester plan for
 completing the soil survey and mapping program and shall
 report annually on its progress to the governor and
 legislature not later than January 1 of each year, beginning
 in 1981.

6 Section 4. Creation of soil survey advisory council. 7 (1) There--is--created--a--soil-survey-advisory-councily-to 8 assist--and--cooperate--with--the--department---of---natural 9 resources---and---conservation---in---the---formulation--and 10 implementation-of-the-master-plan-for--completing--the--soil 11 survey-and-mapping-program. 12 t2;--The--soit-survey-advisory-council-shall-consist-of 13 the-director-or-designated-representative-of--the--following departments---of--the--state+--administrationy--agriculturey 14

15 educationy-fish-and-gamey-health-and-environmental-sciencesy highwaysy-community-affairsy-state-landsy-natural--resources 16 17 and--conservationy--and--revenuey-A-member-of-the-faculty-of 18 the-university-of-Montona-school-of-forestry-and-a-member-of 19 the-Nontana-association-of-conservation-districts-shall-also 20 be-members-of-the-soil-survey-advisory-councils 21 {3}--Fhe-soil-survey-advisory--council--shally--nt--its 22 first---meetingy---invite---participationy--assistancey--and 23 cooperation-from-the-following-organizations-and-departments 24 of--the--federal--government+--Montane--state---agricultural 25 experimental----stationv---Montana---agriculture---extension

-3-

HB 377

1	services-United-States-forest-service-UnitedStatessoil
z	conservationserviceyandUnitedStatesbureau-of-land
3	managements-Additionallys-at-itsfirstmeetingsthesoil
4	surveyadvisorycouncilshallinviteparticipationy
5	assistanceand-cooperation-from-landownersofthestates
6	IHEDIRECIOROFIHEDEPARIMENTOF_NATURAL_RESOURCES_AND
۲	CONSERVATION_SHALL_APPOINT_A_SOIL_SURVEY_ADVISORY_COUNCIL_IO
8	ASSIST AND COOPERATE WITH THE DEPARTMENT IN EORHULATION AND
9	IMPLEMENIATION OVERSIGHT DE THE MASTER PLAN_EOR_COMPLETING
10	IHE_SOIL_SURVEY_AND_MAPPING_PROGRAMIHE_SOIL_SURVEY
11	ADVISORY_COUNCIL_SHALL_CONSIST_DE_REPRESENTATIVES_DE_LOCAL+
12	STATE, AND FEDERAL AGENCIES AND PRIVATE ORGANIZATIONS HAVING
13	NEEDS_FOR_OR_WHO_COULD_CONTRIBUTEEXPERIISEFORIHESOIL
14	SURVEYS_AND_THE_MAPPING_PROGRAM.
15	<pre>{4+j121 The director of the department of natural</pre>
16	resources and conservation shall serve as chairman of the
17	soil survey advisory committee <u>COUNCIL</u> .
18	<pre>{51[3] The soil survey advisory committee COUNCIL</pre>
19	shall meet at least once a year.
20	Section 5. Professional and technical assistance. The
21	department of natural resources and conservation <u>.WIIH_IHE</u>
2 2	ADVICE AND RECOMMENDATIONS OF THE ADVISORY COUNCIL: may use
23	ondemptoy such professional, technical, and legal counsel
24	and assistance as it determines necessary to develop and
25	implument a moster <u>SOIL_SURVEY</u> plan andcomplete <u>IO</u>

-4-

HB 0377/03

•

.

ì	ACLELERATE_IHE_COMPLETION_DE the NATIONAL_COOPERATIVE soil
2	survey and mapping program in Montana.
3	Section-6*Completion-of-master-plan*In-eddition-to
4	the-other-duties-andresponsibilitiesconferredbyfthis
5	act]vthedepartment-of-natural-resources-and-conservation
6	shall-administer-and-accomplish-the-soil-survey-andmapping
۲	program+inaccordancewiththemasterpianandin
8	cooperation-with-the-national-soil-surveyadministeredby
9	thesoilconservationserviceoftheUnitedStates
10	department-of-agriculture.
11	Section-6sFundingstlj-xll-funds-oppropriated-by-the
12	tegistature-to-accomptish-the-purposesof[thisact] <u>AND</u>
13	INGSEFUNDS_IDENTIFIED_IN_ESECTION_3x=SUBSECTION_12213 =====
14	be-used-first-to-develop-a-master-planforcompletingthe
15	soil-survey-and-mopping-program-in-Montanav
16	{2}Upon-completion-of-the-moster-plony-all-funds-then
17	appropriatedshallbe-used-for-the-purpose-of-accelerating
18	the-completion-of-soil-surveys.
19	Section 6. Severability. If a part of this act is
20	invalid, all valid parts that are severable from the invalid
21	part remain in effect. If a part of this act is invalid in
22	one or more of its applications, the part remains in effect
23	in all valid applications that are severable from the
24	invalid applications.

ľ

-End-

-5-

March 9, 1979

SENATE STANDING COMMITTEE REPORT - Finance and Claims That House Bill No. 377 be amended as follows: 1. Title, line 6. Strike: "MASTER" 2. Title, line 8. Strike: "THAT MAY BE APPROPRIATED" 3. Title, line 9. Following: line 8 Strike: "MASTER" Insert: "SOIL SURVEY" 4. Page 2, lines 4 through 6. Following: "mapping" Insert: "program." Strike: remainder of lines 4 through 6 in their entirety 5. Page 2, line 9. Following: "develop" Strike: "and implement a master" "a" Insert: 6. Page 2, line 14. Following: "The" Strike: "master" "soil survey" Insert: 7. Page 2, line 20. Following: "The" Strike: "master" Insert: "soil survey" 8. Page 3, line 1. Following: "shall" Strike: "implement" Insert: "oversee" Strike: "master" 9. Page 4, line 8. Following: line 7 Strike: "IMPLEMENTATION" Insert: "OVERSIGHT" Strike: "MASTER" 10. Page 4, line 22. Strike: "and employ" 11. Page 4, line 24. Following: "a" Strike: "master" Insert: "soil survey" 12. Page 5. Strike: Section 6 in its entirety Renumber: subsequent section