Approved _	March	19,	1986		
ripproved =	Date				

MINUTES OF THE HOUSE	COMMITTEE ON	ENERGY AND NATURAL RESOURCES	
The meeting was called to order by		Representative Ron Fox Chairperson	ιt
3:30 a.m./p.m. on	March 6	, 1986 in room 526-S of the Capitol	ί.

All members were present except:

All members were present.

### Committee staff present:

Ramon Powers, Legislative Research Department Gloria Timmer, Fiscal Staff, Legislative Research Theresa Kiernan, Revisor of Statutes' Office Betty Ellison, Committee Secretary

Conferees appearing before the committee:

No conferees.

The meeting was called to order by Chairman Ron Fox. The first item taken up was House Bill 2782--Posting of park or recreational area regulations. Chairman Fox noted that this bill had been requested by the Shawnee County Park Department and the entire Shawnee County Delegation endorsed it. At the time of hearing, the bill was amended, but no action taken. Representative Acheson moved, seconded by Representative Barr, to pass House Bill 2782 favorably as amended. Representative Ott made a substitute motion to restrict this bill to Shawnee County. Representative Spaniol seconded. The motion carried. Representative Acheson moved to pass House Bill 2782 favorably as amended. Representative Barr seconded. The motion carried.

The minutes of February 24 were approved as corrected and adopted. There were no objections to the minutes of February 27 and they were adopted.

House Bill 3078--Regulation of oil and gas activities by corporation commission to prevent water pollution. Staff explained proposed technical amendments that had been requested on March 5. (Attachment 1) Representative Fry, seconded by Representative Sutter, moved to adopt the proposed amendments. The motion carried. Staff noted that a section of the bill relative to an advisory committee in which the Department of Health and Environment was included, had not been amended. It was deemed important not to change the membership of that committee.

Representative Shore made a motion to amend House Bill 3078 on page 13, line 485, by striking "Kansas water office" and inserting "Chief Engineer, Division of Water Resources." Representative Guldner seconded. The motion carried.

Representative Grotewiel, seconded by Representative Sutter, made a motion to amend House Bill 3078 on page 14, line 522 by striking "federal clean water pollution control act" and inserting "clean water act." Also on line 523 by striking "1972" and inserting "1981." The motion carried. Representative Grotewiel moved, seconded by Representative Patrick, to have staff reinsert the language on page 17, lines 611 through and including 621 in the way they deem best. The motion carried.

A balloon copy of House Bill 3078 was passed out, showing more amendments proposed by Representative Grotewiel. (Attachment 2) He moved that the language in New Section 39 on pages 23 and 24 be stricken. Representative Webb seconded. Following discussion, a vote was taken. The motion carried. Representative Grotewiel explained the other proposed amendments in the balloon, which would allow the Corporation Commission to deal with drilling, production, treatment, and all preventative measures. Once a well has been plugged and is abandoned, the Department of Health and Environment would have regulatory authority to deal with ground water and surface water protection. Lengthy discussion followed.

### CONTINUATION SHEET

MINUTES OF THE _	HOUSE	COMMITTEE OF	N ENERGY	AND	NATURAL	RESOURCES		<del></del> ,
room <u>526 –S</u> , Stateho	ouse, at <u>3:3</u>	<u> </u>	March 6	5		<u>-</u>	19_	<u>8</u> 6

Representative Patterson moved that House Bill 3078 be passed favorably as amended. Representative Spaniol seconded. During discussion, Representative Grotewiel noted that he could not support the bill without his amendments which would clearly separate the areas of responsibilities under the Corporation Commission and the Department of Health and Environment.  $\underline{\mathbf{A}}$  vote was taken and the motion carried.

Copies of Proposed Substitute for House Bill 2703--State water plan; agricultural conservation were distributed to the committee. (Attachment 3) Representative Ott, chairman of the subcommittee which studied this bill, made a motion that the committee adopt the Proposed Substitute for House Bill 2703 as the subcommittee report. Representative Fry seconded. Representative Ott went through the bill step-by-step, noting how the conservation plans would work. Questions and discussion took place during this time. Representative Barr made a motion to amend Proposed Substitute for House Bill 2703 on page 8, section 4 (i) by adding after "feasible manner": "in the public interest." Also on page 2, after section (8), by adding a section (9) and putting "for the good of the public interest." She felt this was needed to provide checks and balances. Representative Charlton seconded. Following discussion, a vote was taken and the motion carried. Representative Shore, seconded by Representative Grotewiel, moved to introduce and pass out Proposed Substitute for House Bill 2703 favorably as amended.

House Bill 2721—State water plan storage act.

Representative Patterson passed out copies of an amendment. (Attachment 4)

He made a motion, seconded by Representative Charlton, on page 8, line 278,
to put a period after "year", striking the semicolon and the word "and."

Also to strike the next three sentences. He explained that this would

eliminate the \$.025 depreciation reserve for water, and that even this reduction would encourage sales and bring more money into the state general fund. Representative Ott made a conceptual substitute motion dealing with the pricing formula which was incorporated in page 7 of the bill. Representative Patrick seconded. Representative Ott noted that he wanted to incorporate Representative Patterson's original motion in his motion.

Representative Patrick accepted that as part of his second, noting that the \$.025 had not raised the amount of money that had been expected when it was enacted two years earlier. Discussion dealing with pricing formula, development fund, and pooled money fund followed.

Staff reviewed a memorandum from the Kansas Legislative Research Department, dated March 3, 1986, which gave background information and details of the State Water Marketing Program. (Attachment 5) Clark Duffy, Assistant Director of the Kansas Water Office, distributed a handout prepared by his office on March 6, 1986, as a clarification and supplement to what staff had described regarding the financial administration of this program. (Attachment 6) Lengthy discussion followed. A vote was taken on Representative Ott's substitute motion to amend House Bill 2721. The Chair was in doubt on the voice vote; by show of hands, 8 were in favor and 9 opposed. The motion failed.

Representative Grotewiel made a motion to adopt Representative Patterson's proposed amendment to strike language dealing with \$.025 depreciation reserve for water. On a voice vote, the motion lost.

Turning back to the bill, <u>Representative Patrick moved that House Bill 2721</u> be amended back to current law, keeping the interest in the state general fund. Representative Charlton made a substitute motion to pass House Bill 2721 out favorably with no amendments. Representative Webb seconded. Following discussion, a vote was taken. Chair was in doubt on the voice vote; by show of hands, 8 were in favor and 9 opposed. The motion failed.

# CONTINUATION SHEET

MINUTES OF THEHOUSE COMMITTEE ON	ENERGY AND NATURAL RESOURCES	
room 526-S, Statehouse, at 3:30 XXX/p.m. on	March 6	_, 1986
be passed out favorably as amended. Repremotion carried.	sentative Charlton seconded.	The
The meeting was adjourned at 6:10 p.m.		

Date: March 6, 1986

### GUEST REGISTER

### HOUSE

## COMMITTEE ON ENERGY AND NATURAL RESOURCES

NAME	ORGANIZATION	ADDRESS	PHONE
TREVA POTTER	NORTHERN NAT. GAS	TOPEKA	357 5/21
Walter Dunn	EKOGA	V	2725674
Miki Mlinan	KCC	ic	2936
SIMolina	, K ( C	1,	2549
B. J. SAboL	KDH+E.	//	\$62-9360
Larry Knoche	KOHÉE	i	862-9360
Bill Anderson	Water Dist# 1 of Jo Co	Mission	·
Ed Reinert	League wonder Voter	Topoha	2736097
Lelan E. Rolf	DWR-KSBA	Toolha.	296-3717
Jan Johnson	Budget Division	Topelca	2436
Descy Dewall	Keio	77	3185
Dat Carry	KDHE	11	862-9360
Mascha Mushall	MIRC	Ą	233-670)
Danie R. Witchel	KCC	L C	796-3561
fich Mkeer	Kil.A.	Topeka	132-958
The De mith	LAWON	wate	261-5157
Don Schnack	1CT0612	Topsell	232-7772
Rick Kready	KPL Gas Service	<i>J</i> ,	296-6474
	-		
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### Proposed Amendment to House Bill No. 3078

### Be amended:

On page 10, in line 360, before the period, by inserting "created by K.S.A. 55-143, and amendments thereto"; in line 376, by striking all following "sections"; by striking all in line 377; in line 378, by striking all before the semicolon;

On page 19, in line 703, before "Leaving", by inserting "(a)";

On page 20, in line 718, by striking "New Sec. 31." and inserting "(b)"; in line 719, by striking "act" and inserting "section";

By renumbering sections 32 to 39, inclusive as sections 31 to 38, inclusive;

On page 24, following line 872, by inserting the following section:

"Sec. 39. K.S.A. 55-143 is hereby amended to read as follows: 55-143. (a) There is hereby created in the state treasury the conservation fee fund. All deposits credited to said such fund shall be for the use of the state corporation commission in administering the provisions of K-S-A---55-128--te 55-1427--inclusive7-55-1617 this act, and amendments thereto, and K.S.A. 55-601 to 55-613, inclusive, 55-701 to 55-713, inclusive, 55-901 and 55-902, and K-S-A- 55-1201 to 55-1206, inclusive, and all-acts-amendatory-of-any-of-such-statutes--or--supplemental--to any--ef--such--statutes amendments thereto. All expenditures from the conservation fee fund shall be made in accordance with appropriation acts upon warrants of the director of accounts and reports issued pursuant to vouchers approved by the chairperson of the state corporation commission or by a person or persons designated by the chairperson. The corporation commission, with the approval of the director of accounts and reports, shall formulate a system of accounting procedures to account for the money credited to the conservation fee fund pursuant to this aet section.

(b)--On-the-effective-date--of--this--act--the--director--of accounts--and--reports--shall--transfer--all--moneys--in--the-oil proration--fecs--fund,--the--oil--well--plugging--fec--fund,--the abandoned-well-plugging-fund-and-the-natural-gas-conservation-fec fund--to-the-conservation-fec-fund-created-by-this-section--After such-transfer,-the-oil-proration-fecs-fund,-the-oil-well-plugging fec-fund,-the-abandoned-well-plugging-fund-and--the--natural--gas conservation--fec--fund--are-hereby-abolished--All-liabilities-of the-funds-abolished-by-this-section-are--hereby--imposed--on--the conservation-fec-fund-created-by-this-section-";

By renumbering sections accordingly;

Also on page 24, in line 874, following "55-142,", by inserting "55-143,";

In the title, in line 18, following "K.S.A.", by inserting "55-143,";

And the bill be passed as amended.

	Chairperson
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# Attachment

### HOUSE BILL No. 3078

By Committee on Energy and Natural Resources

2-26

0016 AN ACT concerning oil and gas; relating to the protection of water from pollution; prescribing certain powers and duties to the state corporation commission; amending K.S.A. 55-150, 55-151, 55-152, 55-155, 55-158, 55-159, 55-160, 55-161, 55-162, 0019 55-164, 55-901, 55-903, 55-904, 55-1003, 55-1004, 55-1006 and 65-171d and repealing the existing sections; also repealing K.S.A. 55-121, 55-128c, 55-128d, 55-129, 55-131, 55-132a, 55-55-132b, 55-139, 55-140a, 55-140b, 55-141, 55-141a and 55-142 and K.S.A. 1985 Supp. 55-140. 0024

0025 Be it enacted by the Legislature of the State of Kansas:

New Section 1. (a) The state corporation commission shall 0026 0027 have the exclusive jurisdiction and authority to regulate oil and 0028 gas activities which shall include all practices involved in the 0029 exploration for oil and gas and the drilling, production, treat-0030 ment, abandonment and post-abandonment of oil and gas wells. 0031

(b) All powers, duties and functions of the Kansas depart-0032 ment of health and environment relating to the protection of 0033 surface water and groundwater from pollution by oil and gas-0034 activities are hereby transferred to and conferred and imposed 0035 upon the state corporation commission.

(c) The state corporation commission shall be the successor 0037 in every way to the powers, duties and functions of the Kansas 0038 department of health and environment relating to the protection 0039 of surface water and groundwater from pollution by gil and gas 0040 activities. Every act performed in the exercise of such powers. 0041 duties and functions by or under the authority of the state poration commission shall be deemed to have the same force effect as if performed by the Kansas department of health 0044 and environment.

(d) Whenever the Kansas department of health and environ-

power

drilling, production, treatment, abandonment and post-abandonment of oil and gas wells

drilling, production, treatment, abandonment and post-abandonment of oil and gas wells

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or words of like effect, or the bureau of oil field and environmental geology of the department of health and environment, or words of like effect, is referred to or designated by a statute, contract or other document relating to the protection of surface water and groundwater from pollution by oil and gas activities, such reference shall be deemed to apply to the state corporation commission.

- (e) All rules and regulations of the secretary of health and environment which are administered by the bureau of oil field and environmental geology of the department of health and environment and relate to the protection of surface water and groundwater from pollution by oil and gas activities in existence on the effective date of this act shall continue to be effective and shall be deemed to be the duly adopted rules and regulations of the state corporation commission until revised, amended, revoked or nullified pursuant to law.
- (f) All orders and directives of the Kansas department of health and environment issued by the bureau of oil field and environmental geology of the department of health and environment relating to the protection of surface water and groundwater from pollution by oil and gas activities in existence on the effective date of this act shall continue to be effective and shall be deemed to be orders and directives of the state corporation commission until revised, amended, revoked or nullified pursuant to law.
- New Sec. 2. The state corporation commission shall succeed to all property and records of the Kansas department of health and environment which were used for, or pertained to, the performance of the powers, duties and functions transferred pursuant to this act. On the effective date of this act, the balance of all funds appropriated and reappropriated to the Kansas department of health and environment for the activities of the bureau of oil field and environmental geology of the Kansas department of health and environment relating to the protection of surface water and groundwater from pollution by oil and gas

181 a estare hereby transferred to the state corporation com-182 m. ...on and shall be used only for the purposes for which the drilling, production, treatment, abandonment and post-abandonment of oil and gas wells

drilling, production, treatment, abandonment and post-abandonment of oil and gas wells

drilling, production, treatment, abandonment and post-abandonment of oil and gas wells

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priation was originally made. Any conflict as to the proper disposition of such property or records or the unexpended balances of any appropriation or reappropriation arising under this section shall be resolved by the governor, and the decision of the governor shall be final.

New Sec. 3. On the effective date of this act, liability for all accrued compensation or salaries of officers and employees who, immediately prior to such date, were engaged in the performance of powers, duties and functions transferred by this act shall be assumed and paid by the state corporation commission.

New Sec. 4. Whenever any conflict arises as to the disposition of any power, duty or function as a result of any transfer made by this act, or under authority of this act, such conflict shall be resolved by the governor, and the decision of the governor oppositely shall be final.

New Sec. 5. (a) No suit, action or other proceeding, judicial or administrative, lawfully commenced by or against the Kansas department of health and environment or by or against any officer or employee of the department acting in the official capacity of such officer or employee or in relation to the discharge of official duties, shall abate by reason of the transfer of powers, duties and functions effected under the provisions of this act. The court may allow any such suit, action or proceeding to be maintained by or against the state corporation commission.

0107 (b) No criminal action commenced or which could have been 0108 commenced by the state shall abate by the taking of effect of this 0109 act.

New Sec. 6. On the effective date of this act, all officers and employees who were engaged immediately prior to the effective date of this act in the performance of powers, duties and functions which are transferred pursuant to the provisions of this act, and who in the opinion of the state corporation commission are necessary to perform such powers, duties and functions, shall be transferred to and shall become officers and employees of the corporation commission. Any such officer or employee shall all retirement benefits and all rights of civil service which have accrued to or vested in such officer or employee prior to the

otive date of this act. The service of each such officer or employee so transferred shall be deemed to have been continuous. All transfers and any abolishments of personnel in the otive classified service under the Kansas civil service act shall be in otive accordance with civil service laws and rules and regulations otive adopted thereunder.

Sec. 7. K.S.A. 55-150 is hereby amended to read as follows: 0127 55-150. As used in this act unless the context requires a different 0128 meaning:

- (a) "Commission" means the state corporation commission;
- 0130 (b) "contractor" means any person who acts as agent for an 0131 operator as a drilling, plugging, service rig or seismograph con-0132 tractor in such operator's oil and gas operations;
- 0133 (c) "fresh water" means water containing not more than 1,000 0134 milligrams per liter, total dissolved solids;
- 0135 (d) "operator" means a person who is responsible for the 0136 physical operation and control of a well;
- (e) "person" means any natural person, partnership, governmental or political subdivision, firm, association, corporation or any other legal entity;
  - (f) "rig" means any crane machine used for drilling or plug-1 ging wells;
- 0142 (g) "secretary" means the secretary of the department of 0143 health and environment;
- 0144 (h) (g) "usable water" means water containing not more than 0145 10,000 milligrams per liter, total dissolved solids;
- (h) (h) "well" means a hole drilled for the purpose of:
- 0147 (1) Producing oil or gas;
- 0148 (2) injecting fluid, air or gas in the ground in connection with 0149 the exploration for or production of oil or gas;
- 0150 (3) obtaining geological information in connection with the 0151 exploration for or production of oil or gas by taking cores or 0152 through seismic operations; or
- (4) disposing of fluids produced in connection with the ex-
- ec. 8. K.S.A. 55-151 is hereby amended to read as follows:
- 0156 55-151. Prior to the drilling of any well, every operator shall file

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2 application of intent to drill with the commission. Such 0158 application shall be accommuniced by a fee of \$40 and shall 0159 include such information as required by the commission and 0160 shall be on a form prescribed by the commission. No change in 0161 the use of a well shall be made without express approval of the 0162 commission. No fee shall be required to accompany any appli-0163 cation of intent to drill a well for the sole purpose of obtaining 0164 geologic information by taking cores or through seismic opera-0165 tions or for any application for change in use of a well. No 0166 drilling shall be commenced until the authorized agents of the 0167 commission and secretary have approved the application. The 0168 secretary's agent, in giving approval, shall determine that the one proposed construction of the well will protect all usable waters, 0170 Such approval of the commission shall include the amount of 0171 pipe necessary to protect all usable water, plugging requireon one of the original original original original original or original or 0173 appropriate by the commission. On and after July 1, 1983, the 0174 requirement that the application of intent to drill be accompa-0175 nied by a fee of \$40 shall expire and no such fee shall be 0176 eollected on and after such date. The commission may refuse to 0177 process any application submitted pursuant to this section unless 0178 the applicant has been in compliance with all rules and regula-0179 tions adopted pursuant to this act.

Sec. 9. K.S.A. 55-152 is hereby amended to read as follows: 0181 55-152. (a) The commission, by November 1, 1982, shall adopt 0182 such rules and regulations necessary for the implementation of one of this act including provisions for the construction, operation and 0184 abandonment of any well and the protection of the usable water of this state from any actual or potential pollution from any well. 0186 No rules and regulations promulgated pursuant to this section o187 shall be adopted by the commission until recommendations have 0188 been received from the advisory committee established by 0189 K.S.A. 55-153, and amendments thereto. In the event the secre-0190 tary finds that such rules and regulations are not in accordance 'th the secretary's recommendations, the secretary shall submit 011. the joint committee on administrative rules and regulations a 414 0193 report specifying therein the differences between such rules and

- (b) The commission shall send to the secretary of the department of health and environment copies of all notifications of intents to drill for wells located:
  - 1) Within a two mile radius of a public water supply well;
- (2) within a two mile radius of listed groundwater contamination areas; and
- (3) within intensive groundwater use control areas established by the chief engineer of the division of water resources of the state board of agriculture.

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### Egulations and such recommendations.

- (b) The commission annually shall review current drilling methods, geologic formation standards, plugging techniques and casing and cementing standards and materials. Based on such review, the commission shall, if necessary, shall amend its rules and regulations to reflect any changes to be made in such methods, standards, techniques and materials from the previous year.
- O202 Sec. 10. K.S.A. 55-155 is hereby amended to read as follows: O203 55-155. (a) Operators and contractors shall be licensed by the O204 commission pursuant to this section.
- 0205 (b) Every operator and contractor shall file an application or a 0206 renewal application with the commission. Application and re-0207 newal application forms shall be prescribed, prepared and fur-0208 nished by the commission.
- 0209 (c) No application or renewal application shall be approved 0210 until the applicant has:
- 0211 (1) Provided sufficient information, as required by the com-0212 mission, for purposes of identification;
- 0213 (2) submitted evidence that all current and prior years' taxes 0214 for property associated with the drilling or servicing of wells 0215 have been paid; and
- 0216 (3) paid an annual license fee of \$100 and an annual license 0217 fee of \$25 for each rig operated by the applicant. The commission 0218 shall issue an identification tag for each such rig which shall be 0219 displayed on such rig at all times.
- (d) Upon the approval of the application or renewal application, the commission shall issue to such applicant a license which shall be in full force and effect until one year from the date of issuance or until surrendered, suspended or revoked as provided in K.S.A. 55-162, and amendments thereto. No new license shall be issued to any applicant who has had a license revoked until the expiration of one year from the date of such ozer revocation.
- (e) The commission shall remit all moneys received from
  es assessed pursuant to this section to the state treasurer at
  east monthly. Upon receipt of each such remittance, the state

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pasurer shall deposit the entire amount thereof in the state treasury. Twenty percent of each such deposit shall be credited to the state general fund and the balance shall be credited to the conservation fee fund created by K.S.A. 55-143, and amendments thereto.

Sec. 11. K.S.A. 55-158 is hereby amended to read as follows: 55-158. Operators, upon request of the commission of the secretury, shall submit cement bond logs or other surveys for surface casing. Failure to submit such logs or surveys within a reasonable period of time as prescribed by the rules and regulations of the commission shall be a class C misdemeanor.

Sec. 12. K.S.A. 55-159 is hereby amended to read as follows: 0243 55-159. Operators shall notify the commission prior to setting 0244 surface casing on or plugging of any well, in conformance with 0245 the rules and regulations adopted pursuant to this act. An agent 0246 of the commission or the secretary may conduct on-site inspection of such drilling or plugging operations. Failure to so notify 0248 shall be a class C misdemeanor.

O249 Sec. 13. K.S.A. 55-160 is hereby amended to read as follows:
O250 55-160. Every operator shall notify the commission at least 48
O251 hours prior to the commencement of reentering or washing down
O252 any abandoned or plugged well. An agent of the commission or
O253 the secretary may conduct on-site inspection of such drilling
O254 operations.

Sec. 14. K.S.A. 55-161 is hereby amended to read as follows: 0256 55-161. The commission or the secretary shall investigate aban-0257 doned wells, and, based on actual or potential pollution prob-0258 lems, may select abandoned wells to be drilled out by the 0259 commission in order to test the integrity of the plugs. The cost of 0260 such testing shall be paid from the conservation fee fund.

such testing shall be paid from the conservation lee funct.

Sec. 15. K.S.A. 55-162 is hereby amended to read as follows:

55-162. (a) Whenever the commission of the secretary, from their

investigation or upon written complaint filed with either the

commission of the secretary, finds reasonable cause to believe

that a person has violated any provision of this act or any rules

d regulations adopted pursuant to this act, the commission

and cause such person to come before it at a hearing held

(a)

(b) Upon request of the secretary of the department of health and environment, the commission shall transmit a copy of any bond log requested by the secretary.

a) The secretary of health and environment

oil and gas pollution control fund

(b) attached

- (b) Upon investigation by the secretary or upon written complaint filed with the secretary if the secretary finds reasonable cause to believe that a person has violated any provision of sections 31 to 36 or any rules and regulations adopted pursuant thereto, the secretary shall cause such person to come before the secretary at a hearing held substantially in the manner prescribed for the conduct of hearings under K.S.A. 65-171d and amendments thereto. After such hearing, if the secretary finds that such person violated any provisions of this act or the rules and regulations adopted pursuant to this act, the secretary may:
- (1) Order the person to take such action necessary to remedy the violation;
- (2) order the well or the lease to be shut down until the violation is corrected;
- (3) order any combination of such orders enumerated in paragraphs (1) and (2); or
- (4) if the secretary finds that a person has not complied with an order issued under paragraph (1), (2) or (3), it may order the suspension or revocation of any license issued pursuant to this act to such person.
- (b) If it appears to the secretary that damage may result if immediate remedial action is not taken, the secretary, may make such orders as provided in subsection (a), or may authorize its agents to enter upon the land and take such remedial action necessary pending the giving of notice and hearing.
- (c) Proceedings for rehearing and review of any order shall be conducted in the manner provided in the administrative procedures act.
- (d) Agents of the secretary shall investigate any written or oral complaint within 72 hours of receipt thereof, not including Sundays and holidays, except that if such investigation is impracticable within such time frame, the agent shall communicate the same to the person making the complaint and make alternative arrangements for such investigation.

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partially in the manner prescribed by for the conduct of nearings under K.S.A. 55-605, and amendments thereto. After such hearing, if the commission finds that such person violated any provisions of this act or the rules and regulations adopted pursuant to this act, the commission may:

- O273 (1) Order the person to take such action necessary to remedy 0274 the violation;
- 0275 (2) order the well or the lease to be shut down until the 0276 violation is corrected;
- 0277 (3) order any combination of such orders enumerated in 0278 subparagraphs paragraphs (1) and (2); or
- 10279 (4) if the commission finds that a person has not complied 10280 with an order issued under subparagraph paragraph (1), (2) or 10281 (3), it may order the suspension or revocation of any license 10282 issued pursuant to this act to such person.
- (b) If it appears to the commission of the secretary that damage may result if immediate remedial action is not taken, the commission, without notice and hearing, may make such orders as provided in subsection (a), or may authorize its of the secretary's agents to enter upon the land where the well is located and take such remedial action necessary pending the giving of notice and hearing.
- (c) Proceedings for rehearing and review of any order shall be as provided in conducted in the manner provided for the conduct of rehearing and review proceedings under K.S.A. 55-0293 606, and amendments thereto.
- (d) Agents of the commission or the secretary shall investigate any written or oral complaint within 72 hours of receipt thereof, not including Sundays and *legal* holidays, except that if such investigation is impracticable within such time frame, the agent shall communicate the same to the person making the complaint and make alternative arrangements for such investigation.
- Sec. 16. K.S.A. 55-164 is hereby amended to read as follows: 55-164. (a) In addition to any other penalty provided by law, the pission or the secretary, upon finding that an operator or actor has violated the provisions of this act, may impose a

one panalty not to exceed \$10,000, which shall constitute an actual one and substantial economic deterrent to the violation for which the one penalty is assessed. In the case of a continuing violation, every one day such violation continues shall be deemed a separate violation.

- (b) No penalty shall be imposed pursuant to this section except upon the written order of either the commission or the secretary to the person who committed the violation. The order shall state the violation, the penalty imposed and the right to appeal to the order issuing agency. Any such person may, within 30 days after receipt of such order, may make written request to such agency the commission for a hearing thereon. The issuing agency commission shall conduct a hearing within 30 days after receipt of such request and shall give not less than 10 days' notice of the time and place of the hearing. Within 15 days after such hearing, the issuing agency commission shall affirm, reverse or modify the order and shall specify the reasons therefor. Formal rules of pleading and evidence need not to be observed at any such hearing.
- (c) Any person aggrieved by any order issued pursuant to this section may appeal therefrom in the manner provided by law within 30 days after receipt of the issuing agency's affirmation or modification of the order accordance with the provisions of the act for judicial review and civil enforcement of agency actions.
- 0329 (d) All moneys received from penalties imposed pursuant to 0330 this section shall be remitted to the state treasurer who shall 0331 deposit the entire amount thereof in the state treasury to the 0332 credit of the conservation fee fund.
- Sec. 17. K.S.A. 55-901 is hereby amended to read as follows: 55-901. (a) The owner or operator of any oil or gas well which may be producing and which produces salt water or waters containing minerals in an appreciable degree shall have the right to return said such waters to any horizon from which such salt waters may have been produced, or to any other horizon which tains or had previously produced salt water or waters coning minerals in an appreciable degree, if the owner or operator of such well makes a written application to the state corpo-

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- on commission for authority so to do, and written approval as her granted him or her the owner or operator after investigation by the state corporation commission.
- (b) The state corporation commission is hereby directed to 0346 adopt such rules and regulations as may be just and equitable to 0347 so carry out the provisions of this section and K.S.A. 55-902, and 0348 acts amendatory thereof or supplemental thereto.
- 0349 (c) The state corporation commission is hereby directed to 0350 assess any cost that may be incurred under the provisions of this 0351 section and K.S.A. 55 902, and acts amendatory thereof or sup-0352 plemental thereto against the applicant.
- o353 (d) The state eorporation commission shall remit all moneys o354 received by or for it for costs assessed under this section to the o355 state treasurer at least monthly. Upon receipt of each such o356 remittance, the state treasurer shall deposit the entire amount o357 thereof in the state treasury. Twenty percent (20%) of each such o358 deposit shall be credited to the state general fund and the o359 balance shall be credited to the conservation fee fund erented by o360 K.S.A. 55-143.
- Sec. 18. K.S.A. 55-903 is hereby amended to read as follows: 0362 55-903. Any county or district attorney who receives knowledge 0363 finds that there is probable cause to believe that a violation of 0364 subsection (a) of K.S.A. 55-904, and amendments thereto, has 0365 occurred shall immediately notify the secretary of the Kansas 0366 department of health and environment and the Kansas state 0367 corporation commission and shall also begin prosecution of the 0368 offender.
- oso Sec. 19. K.S.A. 55-904 is hereby amended to read as follows: oso 55-904. (a) It shall be unlawful for any person, firm, corporation, oso partnership or other association of persons:
- (1) To dispose of or cause the disposal of salt water produced or on a conjunction with the production of oil or natural gas except in the manner and locations prescribed by K.S.A. 55-901 and 55-0375 1003, and amendments thereto, and rules and regulations of adopted pursuant to such sections or as provided by K.S.A. 101 to 65-171f, inclusive, and amendments thereto, and rules of directions adopted pursuant to such sections;

- os (2) to knowingly contract for the transportation of such salves where with a person, firm, corporation, partnership or other osen association of persons who is not licensed under the provisions oses of K.S.A. 66-1,114, and amendments thereto; or
- 0383 (3) to own or operate any motor vehicle which, while being 0384 used for the transportation of such salt water, contains an opera0385 ble "trip-lever" or similar device which is installed in such 0386 manner as to allow access to any person while riding in the 0387 passenger compariment of such vehicle.
- (b) As used in this section "salt water" means water containing more than 5,000 milligrams per liter chlorides.
- osso (c) This section shall not be construed to prohibit the spreading of salt water on road beds under construction or maintenance if such spreading of salt water is performed in compliance with rules and regulations promulgated adopted by the secretary of the department of health and environment. The secretary state corporation commission. The commission shall be responsible for enforcing, by appropriate proceedings, such rules and regulations and shall immediately notify the appropriate county or district attorney of any actual or suspected violation of this section.
- (d) Any person, firm, corporation, partnership or other asso-0401 ciation of persons who violates any provision of subsection (a) 0402 shall be guilty of a misdemeanor and, upon conviction thereof, 0403 shall be fined not less than \$500 nor more than \$5,000, except 0404 that a second and subsequent violation of paragraph (1) of sub-0405 section (a) shall be a class E felony, and upon conviction thereof, 0406 such violator shall be punished as provided by law.
- O407 Sec. 20. K.S.A. 55-1003 is hereby amended to read as fol0408 lows: 55-1003. Each company or corporation engaged in the
  0409 production of petroleum or natural gas in Kansas, or organized
  0410 for the purpose of providing for disposal of oil-field or gas-field
  0411 brines and mineralized waters, may own, lease, construct,
  0412 operate, and maintain pipelines, reservoirs, treatment plants,
  0413 disposal wells, and other facilities for the conveyance and dis05-208 of such brines and mineralized waters.
  - Any person, company or corporation engaged in the produc-

petroleum or natural gas in Kansas, or in the disposition 116 ti sal of oil-field or gas-field brines and mineralized waters, 117 a. 118 may provide for financing and acquiring the necessary land, 119 easements, and rights-of-way, and may own, lease, construct, 120 operate and maintain the works necessary for such disposal. For 121 the disposal of oil-field or gas-field brines and mineralized 122 waters, the plans and specifications for such disposal works shall 123 first be submitted to and be approved by the state corporation 124 commission and the secretary of health and environment. The 25 state corporation commission, in giving its approval, shall deter-126 mine that the proposed method of disposal: (1) Will not result in 127 the loss or waste of gas or petroleum resources<del>. The secretary of</del> 128 health and environment, in giving its approval, shall determine 120 that the proposed method; and (2) is a feasible method to be 130 employed in protecting the water resources of the state from [31 preventable pollution. If the <del>secretary shall find commission</del> 132 finds on investigation that in case the most feasible method for 133 the prevention of pollution is by a disposal well, the secretary 634 shall so certify to the state corporation commission. Upon such 135 certificate being filed by the secretary; the state corporation 136 commission shall give notice thereof to the owner of wells 137 producing such brines and mineralized waters of the findings 138 <del>stated in said certificate</del>.

If the owner of the wells producing such brines and mineralized waters desires to contest the findings stated in such certificate eate of the commission, such owner shall give notice to the commission within ten (10) 10 days after receipt of notice thereof. Thereupon, the commission shall proceed to hear and determine the matter in the manner provided in K.S.A. 55-605, and amendments thereto. If upon such hearing, the state corporation commission shall sustain sustains the findings of the not contested, the state corporation commission shall make an order directing the owner of the wells producing such brines and mineralized waters to provide the necessary disposal system.

[51] pns for judicial review of any order or decision of the dission under the provisions of this act may be brought as

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out of the secretary of health and outs and outside in K.S.A. 55-606, and amendments thereto. Upon final outside indicated in the findings of the secretary of health and outside environment commission being entered, the owner of such wells shall provide the required disposal system in accordance with K.S.A. 55-901 or acts amendatory thereof, and amendments thereto, and is hereby authorized to exercise the right of eminent domain as provided in K.S.A. 26-501 to 26-516, inclusive, or any outside and amendments thereto to such sections, for the purpose of acquiring the necessary rights-of-way and sites for the disposal of outside such brines and mineralized waters.

Sec. 21. K.S.A. 55-1004 is hereby amended to read as fol-0464 lows: 55-1004. It shall be unlawful for any person having pos-0465 session, control or the use of any oil-field waste disposal well 0466 wherein salt water, mineralized brine, oil or refuse produced 0467 from any oil well is disposed of below the surface of the earth to 0468 inject such salt water, mineralized brine, oil or refuse from any 0469 oil well therein at a pressure in excess of the maximum pressure 0470 established by the secretary of health and environment state 0471 corporation commission and contained in the permit issued by 0472 the Kansas corporation commission thereby. The secretary of 0473 health and environment state corporation commission shall 0474 maintain a permanent record of the maximum pressure estab-0475 lished by it on each such oil-field waste disposal well.

Any person violating any of the provisions of this section shall out? be deemed guilty of a misdemeanor, and upon conviction thereof, shall be punished by a fine of not exceeding one thousand dollars (\$1,000) \$1,000, or by imprisonment not exceeding outside six (6) months, or by both such fine and imprisonment, and each day any such violation continues shall be deemed a separate offense.

O483 Sec. 22. K.S.A. 55-1006 is hereby amended to read as fol0484 lows: 55-1006. It shall be the duty of the state board of water
0485 resources Kansas water office, the secretary of health and envi0486 ronment, state corporation commission and the state geological
0487 survey to determine the minimum safe depth for salt brine or
0 her oil field waste disposal wells for all producing areas of the
0485 state; and upon making such determinations shall file the same

secretary of the department of health and environment, the

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he state corporation commission; and said. The state corton commission shall adopt and promulgate rules and regulations establishing such minimum depths. The state eorporation commission shall inspect such disposal wells to ascertain
whether they meet said the requirements for minimum depth.
Whenever said the eorporation commission shall determine determines that the depth of any disposal well is less than the
recommended depth, it shall immediately report such fact to the
proper authorities who shall proceed to charge the parties using
such a well with a violation of this act.

Sec. 23. K.S.A. 65-171d is hereby amended to read as fol-501 lows: 65-171d. (a) For the purpose of preventing surface and 502 subsurface water pollution and soil pollution detrimental to 503 public health or to the plant, animal and aquatic life of the state, 504 and to protect beneficial uses of the waters of the state and to 505 require the treatment of sewage predicated upon technologically 506 based effluent limitations, the secretary of health and environment shall make such rules and regulations, including registra-508 tion of potential sources of pollution, as may in the secretary's 509 judgment be necessary to: (1) Protect the waters of the state from 510 pollution by <del>oil, gas, salt water injection wells or/underground</del> 511 storage reservoirs of hydrocarbons, natural gas and liquid pe-512 troleum gas; (2) control the disposal, discharge or escape of 513 sewage as defined in K.S.A. 65-164, and amendments thereto, by 514 or from municipalities, corporations, companies, institutions. 515 state agencies, federal agencies or individuals and any plants, 516 works or facilities owned or operated, or both, by them; and (3) 517 establish water quality standards for the waters of the state to 518 protect their beneficial uses.

(b) The secretary of health and environment may adopt by reference any *rule and* regulation relating to water quality and effluent standards promulgated by the federal government pursuant to the provisions of the federal water pollution control act and the 1972 amendments thereto, which the secretary is otherwise authorized by law to adopt.

For the purposes of this act, including K.S.A. 65-161 gh 65-171h, and amendments to those statutes, "pollution"

oil, gas, salt water or

clean water act

hs: (1) Such contamination or other alteration of the physical, chemical or biological properties of any waters of the state as will or is likely to create a nuisance or render such waters harmful, detrimental or injurious to public health, safety or welfare, or to the plant, animal or aquatic life of the state or to other designated beneficial uses; or (2) such discharge as will or is likely to exceed state effluent standards predicated upon technologically based effluent limitations.

- (d) In making rules and regulations, the secretary of health 0536 and environment, taking into account the varying conditions that 0537 are probable for each source of sewage and its possible place of 0538 disposal, discharge or escape, may provide for varying the con-0539 trol measures required in each case to those the secretary finds to 0540 be necessary to prevent pollution. The storage or disposal of salt 0541 water, oil or refuse in surface ponds shall be prohibited unless a 0512 permit for such storage or disposal shall first be obtained from 0543 the secretary of health and environment, and such permit shall 0544 be considered as granted unless denied within 10 days. The 0515 secretary of health and environment is authorized to deny or 0546 revoke a permit for such storage or disposal in any ease where 0517 the secretary finds such storage is causing or likely to cause 9548 pollution. Where a freshwater reservoir or farm pond is privately 0549 owned and where complete ownership of land bordering the 0550 reservoir is under common private ownership, such freshwater 0551 reservoir or farm pond shall be exempt from water quality stan-0552 dards except as it relates to water discharge or seepage from the 0553 reservoir to waters of the state, either surface or groundwater, or 0554 as it relates to the public health of persons using the reservoir or 0555 pond or waters therefrom.
- (e) (1) Whenever the secretary of health and environment or the secretary's duly authorized agents shall find that the waters of the state are not being protected from pollution by oil, gas, salt water injection wells or underground storage reservoirs of hyotocarbons, natural gas and liquid petroleum gas or that storage isposal of salt water, oil or refuse in any surface pond is sing or is likely to cause pollution of soil or waters of the state, the secretary or the secretary's duly authorized agents shall issue

oil, gas, salt water or

of the owner, operator, contractor or agents thereof. Any person of aggrieved by such order may within 10 days of service of the order request a hearing on the order.

- 0570 (2) Hearings may be conducted by the secretary or hearing 0571 officers appointed by the secretary. Such hearing officers shall 0572 have the power and authority to conduct such hearings in the 0573 name of the secretary at any time and place and a record of the proceedings of such hearings shall be taken and filed with the 0575 secretary together with findings of fact. On the basis of the 0576 evidence produced at the hearing, the secretary shall make 0577 findings of fact and conclusions of law and shall give written 0578 notice of such findings and conclusions to the alleged violator. 0579 The order of the secretary shall be final unless appealed to the 0580 courts within 30 days after the order has been made.
- (3) Any notice, order or instrument issued by or with the use authority of the secretary may be made by mailing a copy of the notice, order or other instrument by registered or certified mail directly to the person affected at such person's last known post office address as shown by the files or records of the secretary.
- office address as shown by the files or records of the secretary.

  (4) An appeal may be taken from any final order or final other of the secretary, by any person adversely affected, other district court of the county of residence of the appellant.

  Notice of appeal from any such final order or determination shall object within 30 days shall operate as a waiver of the right of appeal.

  Notice of appeal shall refer to the action of the secretary appealed from and shall specify the grounds for appeal. Copy of the original notice of appeal with proof of service on the secretary shall be filed by the appellant with the clerk of the court within 10 days of the service of the notice and thereupon the court shall of the operate as a stay of the secretary's order. The appellant has right to apply to the secretary for a stay, which the secretary of the secretary's discretion may grant. Upon receipt by the

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days, file with the clerk of the district court a certified transcript days, file with the clerk of the district court a certified transcript of all files and proceedings relating to the order or decision appealed from. The review shall be conducted by the court without a jury and shall be de novo, except that in cases of alleged irregularities in procedure, testimony thereon may be taken in the court. The court may affirm the order or decision of the secretary, or may reverse or modify the order. Appeals may of the secretary that in the order or decision of the district court in the of the same manner as in other civil cases.

- 0611 (f) The secretary may adopt rules and regulations establish-0612 ing fees for the following services:
- 0613 (1) Plan approval, monitoring and inspecting underground or 0614 buried petroleum products storage tanks, for which the annual 0615 fee shall not exceed \$5 for each tank in place;
- 0616 (2) permitting, monitoring and inspecting salt solution min-0617 ing operators, for which the annual fee shall not exceed \$1,950 0618 per company;
- 0610 (3) permitting, monitoring and inspecting hydrocarbon stor-0620 age wells and well systems, for which the annual fee shall not 0621 exceed \$1,875 per company; and
- 0622 (4) permitting, monitoring and inspecting oil and gas lease 0623 sult water and oil storage, disposul and emergency facilities, for 0624 which the fee shall not exceed \$.012 for each barrel of oil and 0625 \$.00036 for each 1,000 cubic feet of gas produced and removed 0626 from the lease each month.
- New Sec. 24. The storage or disposal of salt water, oil or refuse in surface ponds resulting from oil and gas activities shall be prohibited unless a permit for such storage or disposal shall first be obtained from the commission. Such permit shall be considered as granted unless denied within 10 days. The commission is authorized to deny or revoke a permit for such storage or disposal in any case where the commission finds such storage is causing or likely to cause pollution.
- New Sec. 25. It shall be unlawful for any person having ssession or control of any well drilled or being drilled for oil or gas, either as contractor, owner, lessee, agent or manager, or in



- (f) The secretary may adopt rules and regulations establishing fees for the following services:
- (1) Plan approval, monitoring and inspecting underground or buried petroleum products storage tanks, for which the annual fee shall not exceed \$5 for each tank in place;
- (2) permitting, monitoring and inspecting salt solution mining operators, for which the annual fee shall not exceed \$1,950 per company; and
- (3) permitting, monitoring and inspecting hydrocarbon storage wells and well systems, for which the annual fee shall not exceed \$1,875 per company.

other capacity, to permit salt water, oil or refuse from any such well to escape by overflow, seepage or otherwise from the vicinity of such well, and it shall be the duty of any such person to keep such salt water, oil or refuse safely confined in tanks, pipelines or ponds, so as to prevent the escape thereof. Nothing in this act shall be construed to apply to the escape of salt water, oil or refuse because of circumstances beyond the control of the person in the possession or control of such well and under circumstances which could not have been reasonably anticipated and guarded against.

New Sec. 26. Before any work or procedure is commenced to abandon and plug any producing oil or gas well in this state and after notice thereof is given to the commission by the operator thereof, in accordance with the rules and regulations adopted pursuant to K.S.A. 55-152, and amendments thereto, the commission, in any case where the surface landowner upon whose land such well is located has filed with the commission a statement expressing a desire to be notified when any such well is to be abandoned, shall mail a copy of such notice to such surface landowner and may charge a fee therefor in an amount fixed by the commission and approved by the director of accounts and reports under K.S.A. 45-204, and amendments thereto.

New Sec. 27. (a) Any person, firm, association or corporation who fails to comply with the requirement to give notice to the 0662 state corporation commission of intent to drill a seismic, core or 0663 exploratory hole for the purpose of exploration, discovery or 0664 production of oil or natural gas in accordance with the provisions 0665 of K.S.A. 55-128, and amendments thereto, and who has been 0666 convicted twice of violating such requirement, shall be prohib-0667 ited from drilling a seismic, core or exploratory hole in this state 0668 for the purpose of exploration, discovery or production of oil or 0669 natural gas within the six-month period of time following the 0670 date of the second conviction of violating such requirement. Any 0671 such person, firm, association or corporation who has been conted more than twice of violating such requirement shall be 067 shibited from drilling a seismic, core or exploratory hole in 0674 this state for the purpose of exploration, discovery or production

- foil or natural gas within the one-year period of time following the date of the third or later conviction of violating such requirement.
- 0678 (b) Any person, firm, association or corporation who shall 0679 violate the provisions of this section shall be deemed guilty of a 0680 class B misdemeanor.

New Sec. 28. The commission shall appoint such agent or agents as may be necessary to represent them and to enforce the provisions of this act, and the rules and regulations adopted pursuant thereto. The commission shall designate an agent for each district field office established to enforce this act and the rules and regulations adopted pursuant thereto to administer and supervise the operation of such office.

New Sec. 29. (a) The commission shall assess operators or their designated agents for the actual costs and expenses in6690 curred in: (1) The supervision, administration, inspection, in6691 vestigation; (2) the enforcement of this act and the rules and
6692 regulations adopted pursuant to this act; and (3) monitoring and
6693 inspecting oil and gas lease salt water and oil storage, disposal
6694 and emergency facilities.

(b) The commission shall remit all moneys received by or for it for costs or expenses under this section to the state treasurer at 10697 least monthly. Upon receipt of each such remittance, the state 10698 treasurer shall deposit the entire amount thereof in the state 10699 treasury. Twenty percent of each such deposit shall be credited 10700 to the state general fund and the balance shall be credited 10701 conservation fee fund created by K.S.A. 55-143, and amendments 10702 thereto.

New Sec. 30. Leaving the surface of lands with a part of the operating structure or other equipment intact after abandoning oil or gas wells is against public policy, and constitutes a public nuisance, and shall be hereafter prohibited. Whenever any lease operator abandons any oil or gas well, the lease operator, within six months thereafter, shall remove any rig, derrick or other operating structure, and all abutments and other obstacles of very kind or size used in the operation of such oil or gas lease, or om the land upon which the well was theretofore operated, and

(a)

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0713 land, 0714 remo 0715 befor	grade the surface of the soil in such manner as to leave the as nearly as practicable, in the same condition after the val of such structures, equipment and obstacles as it was e such structures and abutments were placed thereon, un-	
0716 less	the owner of the land and the abandoning party have	
0717 enter	red into a contract providing otherwise.	Thi
0718 <del>Ne</del>	w Sec. 31. Any person, firm, association, partnership or	(b)
0719 corpo	pration violating the provisions of this act shall be deemed	
0720 guilt	y of a misdemeanor, and upon conviction shall be punished	
0721 by a	fine of not less than \$100 nor more than \$500.  ew Sec. 32. Any person who has reason to believe that any	31
0722 Ne	which has been abandoned is causing or is likely to cause	
0723 well	bollution of any usable water strata or supply or the loss of	
0724 the I	usable water through downward drainage by reason of the	
0725 any	that the well has not been plugged, was improperly plugged,	
0726 fact t	nat the well has not been plugged, was improperly plugged, at the plugging is no longer effective by reason of the	
0727 Or ti	rioration of the pipe or by any other cause, may file a	
0728 dete	plaint in writing, so alleging, with the commission. Such	secretary of the department of health and environment
0729 COM	plaint in writing, so aneging, with the facts which plaint shall state the location of the well and the facts which	
0730 COM	sed the complainant to believe that such well is causing or is	·
0731 Caus	ly to cause the pollution of any usable water strata or supply	
	he loss of usable water.	
0733 OF 6	ew Sec. 33: (a) Upon receipt of any complaint filed pursu-	32
0735 ant	to K.S.A. 55-130, and amendments thereto, the commission	section 32, the secretary
0736 shal	Il make an investigation for the purpose of determining	
0737 whe	ether such abandoned well is polluting or is likely to pollute	
0738 anv	usable water strata or supply or causing the loss of usable	
ersa wat	er, or the commission/may initiate such investigation on its	secretary
0740 OW1	n motion. If the commission determines:	
0741 (1	1) That such abandoned well is causing or likely to cause such	
	lution or loss; and	
0743 (2	2) (A) that no person is legally responsible for the proper	
0744 care	e and control of such well; or (B) that such person so legally	
0745 resj	ponsible for the care and control of such well is dead or no	
07 <sup>30</sup> lon	ger in existence or insolvent or cannot be found, then, within	
0( )	days after completing its investigation, the commission shall	secretary
0748 plu	g, replug or repair such well, or cause it to be plugged,	

5785 sponsible for the proper care and control of an abandoned well

0749 replugged or repaired, in such a manner as to prevent any further 0750 pollution or danger of pollution of any usable water strata or 0751 supply or loss of usable water. The cost of such plugging shall be o752 paid by the commission from the conservation fee fund. secretary from the oil and gas pollution control (b) For the purposes of this section, a person who is legally 0754 responsible for the proper care and control of an abandoned well o755 shall include, but is not limited to, the following: Any operator of 0756 a waterflood or other pressure maintenance program deemed to 0757 be causing pollution or loss of usable water; the current or last 0758 operator of the lease upon which such well is located, irrespec-0759 tive of whether such operator plugged or abandoned such well; and the original operator who plugged or abandoned such well. (c) Whenever the commission determines that a well has secretary been abandoned and is causing or is likely to cause pollution of any usable water strata or supply or loss of usable water, and whenever the eommission has reason to believe that a particular secretary person is legally responsible for the proper care and control of such well, the eommission shall cause such person to come before it at a hearing held substantially in the manner prescribed 0768 by K.S.A. 55-605, and amendments thereto, and to show cause the administrative procedures act why the requisite care and control has not been exercised with respect to such well. After such hearing, if the commission finds secretary that such person is legally responsible for the proper care and control of such well and that such well is abandoned, in fact, and is causing or is likely to cause pollution of any usable water strata or supply or loss of usable water, the commission may make any secretary order or orders prescribed in K.S.A. 55-162, and amendments 55-161 thereto. Proceedings for rehearing and review of any of the commission's orders may be held pursuant to K.S.A. 55 606, and secretary's orders may be held pursuant to the administrative amendments thereto. procedures act (c) For the purpose of this section, any well which has been abandoned, in fact, and has not been plugged pursuant to the rules and regulations in effect at the time of plugging such well shall be and is hereby deemed likely to cause pollution of any able water strata or supply. (d) For the purpose of this section, the person legally re-

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1 not include the landowner or surface owner unless the more management of surface owner has operated or produced the well, the has deliberately altered or tampered with such well thereby causing the pollution or has assumed by written contract such the more responsibility.

New Sec. 34. (a) The fact that any person has initiated or supported a proceeding before the emmission, or has remedied or attempted to remedy the condition of any well under the authority of this act, shall not be construed as an admission of liability or received in evidence against such person in any action or proceeding wherein responsibility for or damages from surface or subsurface pollution, or injury to any usable water or oil-bearing or gas-bearing formation, is or may become an issue; or nor shall such fact be construed as releasing or discharging any action, cause of action or claim against such person existing in favor of any third person for damages to property resulting from surface or subsurface pollution, or injury to any usable water or oil-bearing or gas-bearing formation.

- (b) The commission, on its own motion, may initiate an osos investigation into any pollution problem related to oil and gas osos activity. In taking such action the commission may require or osos perform the testing, sampling, monitoring or disposal of any osos source of groundwater pollution related to oil and gas activities.
- 0809 (c) The eemmission or any other person authorized by the 0810 commission who has no obligation to plug, replug or repair any 0811 abandoned well, but who does so in accordance with the provious sions of this act, shall have a cause of action for the reasonable 0813 cost and expense incurred in plugging, replugging or repairing 0814 the well against any person who is legally responsible for the proper care and control of such well pursuant to the provisions of 0816 K.S.A. 55-140, and amendments thereto, and such person shall 0817 have a lien upon the interest of such obligated person in and to 0818 the oil and gas rights in the land and equipment located thereon.

New Sec. 35. In the administration and enforcement of the provisions of this act or any rule, regulation or order promulgated

uant thereto, the eorporation commission, attorney general, county attorney and courts of general jurisdiction are hereby

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secretary of the department of health and environment

secretary

secretary

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sections 31 to 36, inclusive,

secretary

.30	anted the same power and authority respectively granted	35
0824	under K.S.A. 55-608, and amendments thereto.	
0825	New Sec. 36. Agents of the commission shall have the right	secretary
0826	of ingress and egress upon any lands where any abandoned well	
0827	is located and the lands adjacent thereto and to occupy such	
0828	lands as are necessary in making any investigation or in plug-	
0829	ging, replugging or repairing of any well or in the supervision	
0830	thereof. Any agent when entering upon any land to plug, replug	•
0831	or repair an abandoned well, or to supervise or inspect the same,	
0832	shall not be liable for any damages necessarily resulting there-	
0833	from, except damages to growing crops, livestock or improve-	
0834	ments on the land.	36
0835	New Sec. 37. (a) Whenever the corporation commission is	[30]
0836	authorized or directed by this act, or by any of the acts contained	·
0837	in chapter 55 of the Kansas Statutes Annotated, to adopt rules and	
0838	regulations, any rules and regulations so adopted shall be pub-	
0839	lished by the commission and made available to the public	
0840	without charge. The commission shall maintain the publication	•
0841	in a current condition either by a published supplement thereto	
0842	or, whenever supplementation is impractical due to the cost or	
0843	usefulness thereof, by republishing all of such rules and regula-	
0844	tions in effect. In addition, the commission is hereby directed to	
0845	comply with the provisions of K.S.A. 77-415 et seq., and amend-	
0846	ments thereto, with respect to any such rule and regulation.	
0847	(b) Whenever the commission is authorized or directed by	
0848	this act, or by any of the acts contained in chapter 55 of the	
0849	Kansas Statutes Annotated, to levy, assess, tax or otherwise fix or	
0850	determine any fee, tax, charge or other payment of money to the	
0851	commission or to the state of Kansas, such authority or directive	
0852	shall be exercised or complied with by the adoption of a rule and	
0853	regulation.	
0854		37
0855		<u> </u>
0856	s supplementary to existing laws.	
C	New Sec. 39. (a) The state corporation commission is hereby	
ί.	uthorized and empowered to adopt rules and regulations gov-	
0859	erning: (1) The procedures and qualifications for certification	

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approval of laboratories performing water sample analysis, and (2) the procedures and methods of examination and approval of persons conducting such water sample analysis in certified and approved laboratories and of the apparatus, materials and procedures utilized in such water sample analysis. Upon application therefor, the commission may certify and approve laboratories which meet the qualifications therefor as set forth in rules and regulations adopted pursuant to this section.

0868 (b) The commission may submit water samples for analysis to 0869 the laboratory certified by the Kansas department of health and 0870 environment pursuant to K.S.A. 65-171k, and amendments 0871 thereto. Such laboratory shall perform any analysis requested by 0872 the commission.

0873 Sec. 49. K.S.A. 55-121, 55-128c, 55-128d, 55-129, 55-131, 55-0874 132a, 55-132b, 55-139, 55-140a, 55-140b, 55-141, 55-141a, 55-142, 0875 55-150, 55-151, 55-152, 55-155, 55-158, 55-159, 55-160, 55-161, 0876 55-162, 55-164, 55-901, 55-903, 55-904, 55-1003, 55-1004, 55-0877 1006 and 65-171d and K.S.A. 1985 Supp. 55-140 are hereby 0878 repealed.

O879 Sec. 41. This act shall take effect and be in force from and O880 after its publication in the statute book.

New Sec. 38. There is hereby created in the state treasury the oil and gas pollution control fund. All deposits credited to such fund shall be for the use of the Kansas department of health and environment in administering the provisions of sections 31 to 36, inclusive. All expenditures from the oil and gas pollution control fund shall be made in accordance with appropriation acts upon warrants of the director of accounts and reports issued pursuant to vouchers approved by the secretary of the Kansas department of health and environment or by a person or persons designated by the secretary. The secretary, with the approval of the director of accounts and reports, shall formulate a system of accounting procedures to account for the moneys credited to the oil and gas pollution control fund.

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PROPOSED SUBSTITUTE FOR HOUSE BILL NO. 2703

By Committee on Energy and Natural Resources

AN ACT concerning water; relating to water conservation; amending K.S.A. 74-2608, 74-2622, 82a-711, 82a-927, 82a-1311a and 82a-1503 and repealing the existing sections.

### Be it enacted by the Legislature of the State of Kansas:

Section 1. K.S.A. 74-2608 is hereby amended to read as follows: 74-2608. The Kansas water office shall:

- (1) (a) Collect and compile information pertaining to climate, water and soil as related to the usage of water for agricultural, industrial and municipal purposes and the availability of water supplies in the several watersheds of the state, and, in so doing, the office shall first collect and compile the information obtainable from other agencies, instrumentalities of the state, political subdivisions of the state and the federal government.
- (2)--Werk--eut (b) Develop a state plan of water resources management, conservation and development for water planning areas as determined by the office, and cooperate with any agency or instrumentality of the state or federal government now or hereafter engaged in the development of plans or having developed plans affecting any such area of the state.
- (c) Develop and maintain guidelines for water conservation plans and practices. Such guidelines shall be technologically and economically feasible for each water user to implement and shall: (1) Be designed to curtail the waste of water; (2) consider the use of other water if the use of freshwater is not necessary; (3) not require curtailment in water use which will not benefit other water users or the public interest; (4) not result in the unreasonable deterioration of the quality of the waters of the state; (5) consider the reasonable needs of the

water user at the time; (6) not conflict with the provisions of the Kansas water appropriation act and the state water planning act; (7) be limited to practices of water use efficiency except for drought contingency plans for municipal users; and (8) take into consideration drought contingency plans for municipal and industrial users. When developing such guidelines, the Kansas water office shall consider the cost to benefit ratio effect of any plan.

Sec. 2. K.S.A. 74-2622 is hereby amended to read follows: 74-2622. (a) There is hereby established within and as a part of the Kansas water office the Kansas water authority. The authority shall be composed of 16 members of whom 11 shall be appointed as follows: (1) Eight members shall be appointed by the governor for terms of four years, except that of the first members of the authority, two members shall be appointed for terms commencing July 1, 1981, and ending on May 1, 1982, two members shall be appointed for terms commencing on July 1, 1981, and ending on May 1, 1983, two members shall be appointed for terms commencing on July 1, 1981, and ending on May 1, 1984, and two members shall be appointed for terms commencing on July 1, 1981, and ending on May 1, 1985. The governor shall designate the term for which each of the members first appointed shall serve. Of the members appointed under this provision one shall be a representative of large municipal water users, one shall be representative of small municipal water users, one shall be a board member of a western Kansas groundwater management district, one shall be a board member of a central Kansas groundwater management district, one shall be a member of the Kansas conservation districts, one be of association representative of industrial water users, one shall be a member of the state association of watershed districts, and one shall be representative of the general public. The member who representative of large municipal water users shall be appointed from three nominations submitted by the Kansas league of Kansas municipalities. The member who is representative of small

municipal water users shall be appointed from three nominations submitted by the Kansas rural water districts' association. member who is representative of a western Kansas groundwater management district shall be appointed from three nominations by the presidents of the groundwater management district boards No. 1, 3 and 4. The member who is representative of a central Kansas groundwater management district shall be appointed from three nominations submitted by the presidents of groundwater management district boards No. 2 and 5. member who is representative of industrial water users shall appointed from three nominations submitted by the Kansas association of commerce and industry. The member who representative of the state association of watershed districts shall be appointed from three nominations submitted by the state association of watershed districts. The member who is representative of the Kansas association of conservation districts shall be appointed from three nominations submitted by the state association of conservation districts. If the governor cannot make an appointment from the original nominations, nominating authority shall be so advised and, within 30 days thereafter, shall submit three new nominations; (2) one member shall be appointed by the governor, subject to confirmation by the senate as provided in K.S.A. 75-4315b, and amendments thereto, and such member shall serve at the pleasure of the governor and shall be the chairperson of the authority. appointed by the governor shall be selected with special reference to training and experience with respect to the functions of the Kansas water authority, and no not more than five of such members shall belong to the same political party; (3) one member shall be appointed by the president of the senate for a term of two years commencing on July 1, 1981; and (4) one member shall be appointed by the speaker of the house of representatives for a term of two years commencing on 1981. The state geologist, the chief engineer of the division of water resources of the state board of agriculture, the director

of the division of environment of the department of health and environment, the director of the Kansas water office and the director of the agricultural experiment stations of Kansas state university of agriculture and applied science shall be nonvoting members ex officio of the authority. The director of the Kansas water office shall serve as the secretary of the authority.

- (b) In the case of a vacancy in the appointed membership of the Kansas water authority, the vacancy shall be filled for the unexpired term by appointment in the same manner that the original appointment was made. Appointed members of the authority attending regular or special meetings thereof shall be paid compensation, subsistence allowances, mileage and other expenses as provided in K.S.A. 75-3223, and amendments thereto.
  - (c) The Kansas water authority shall:
- (1) Consult with and be advisory to the governor, the legislature and the director of the Kansas water office.
- (2) Review plans for the development, management and use of the water resources of the state by any state or local agency.
- (3) Make a study of the laws of this state, other states and the federal government relating to conservation and development of water resources, appropriation of water for beneficial use, flood control, construction of levees, drainage, irrigation, soil conservation, watershed development, stream control, gauging of stream and stream pollution for the purpose of determining the necessity or advisability of the enactment of new or amendatory legislation in this state on such subjects.
- (4) Make recommendations to other state agencies and political subdivisions of the state for the coordination of their activities relating to flood control, construction of levees, drainage, irrigation, soil conservation, watershed development, stream control, gauging of stream, stream pollution and groundwater studies.
- (5) Make recommendations to each regular session of the legislature and to the governor at such times as the authority considers advisable concerning necessary or advisable legislation

relating to any of the matters or subjects which it is required by this act to study for the purpose of making recommendations to the legislature. All such recommendations to the legislature shall be in drafted bill form together with such explanatory information and data as the authority considers advisable.

- (6) Approve, prior to submission to the legislature by the Kansas water office or its director, (A) any contract entered into pursuant to the state water plan storage act, (B) any amendments to the state water plan or the state water planning act and (C) any other legislation concerning water resources of the state.
- (7) Approve, before they become effective, any policy changes proposed by the Kansas water office concerning the pricing of water for sale pursuant to the state water plan storage act.
- (8) Approve, before it becomes effective, any agreement entered into with the federal government by the Kansas water office.
- (9) Request any agency of the state, which shall have the duty upon that request, to submit its budget estimate pertaining to the state's water resources and any plans or programs related thereto and, upon the authority's receipt of such budget estimate, review and evaluate it and furnish recommendations relating thereto to the governor and the legislature.
- (10) Approve, prior to adoption by the director of the Kansas water office, rules and regulations authorized by law to be adopted.
- (11) Approve, prior to adoption by the director of the Kansas water office, guidelines for conservation plans and practices developed pursuant to subsection (c) of K.S.A. 74-2608, and amendments thereto.
- (d) The Kansas water authority may appoint citizens' advisory committees to study and advise on any subjects upon which the authority is required or authorized by this act to study or make recommendations.

- (e) The provisions of the Kansas sunset law apply to the Kansas water authority established by this section, and the authority is subject to abolition under that law.
- Sec. 3. K.S.A. 82a-711 is hereby amended to read as 82a-711. (a) If a proposed use neither will-impair follows: impairs a use under an existing water right nor prejudicially and unreasonably affect affects the public interest, the chief engineer shall approve all applications for such use made in good faith in proper form which contemplate the utilization of water for beneficial purpose, within reasonable limitations except that the chief engineer shall not approve any application submitted for the proposed use of fresh water in any case where other waters are available for such proposed use and the use thereof is technologically and economically feasible. Otherwise, the chief engineer shall make an order rejecting such application or requiring its modification to conform to the public interest to the end that the highest public benefit and maximum economical development may result from the use of such water.
- (b) In ascertaining whether a proposed use will prejudicially and unreasonably affect the public interest, the chief engineer shall take into consideration:
  - (1) Established minimum desirable streamflow requirements;
- (2) the area, safe yield and recharge rate of the appropriate water supply;
- (3) the priority of existing claims of all persons to use the water of the appropriate water supply:
- (4) the amount of each such claim to use water from the appropriate water supply; and
  - (5) all other matters pertaining to such question.
- (c) With regard to whether a proposed use will impair a use under an existing water right, impairment shall include the unreasonable raising or lowering of the static water level or the unreasonable increase or decrease of the streamflow or the unreasonable deterioration of the water quality at the water user's point of diversion beyond a reasonable economic limit. Any

person aggrieved by any order or decision by the chief engineer relating to that person's application for a permit to appropriate water may appeal to the district court in the manner prescribed by K.S.A. 82a-724, and amendments thereto.

- (d) The chief engineer may require an applicant for a permit to appropriate water to adopt and implement conservation plans and practices. Such plans and practices shall be consistent with the guidelines for conservation plans and practices developed and maintained by the Kansas water office pursuant to subsection (c) of K.S.A. 74-2608, and amendments thereto. Prior to approval of an application, the chief engineer, in consultation with the director of the Kansas water office if requested by the applicant, shall determine whether such plans and practices are consistent with the guidelines adopted by the Kansas water office.
- Sec. 4. K.S.A. 82a-927 is hereby amended to read as follows: 82a-927. The long-range goals and objectives of the state of Kansas for management, conservation and development of the waters of the state, are hereby declared to be:
- (1) (a) The development, to meet the anticipated future needs of the people of the state, of sufficient supplies of water for beneficial purposes;
- (2) (b) the reduction of damaging floods and of losses resulting from floods;
- (3) (c) the protection and the improvement of the quality of the water supplies of the state;
- (4) (d) the sound management, both public and private, of the atmospheric, surface, and groundwater supplies of the state;
- (5) (e) the prevention of the waste of the water supplies of the state;
- (6) (f) the prevention of the pollution of the water supplies of the state;
- (7) (g) the efficient, economic distribution of the water supplies of the state; and
  - (8) (h) the sound coordination of the development of the

water resources of the state with the development of the other resources of the state=; and

- (i) the conservation of the water resources of the state in a technologically and economically feasible manner.
- Sec. 5. K.S.A. 82a-1311a is hereby amended to read as follows: 82a-1311a. (a) The date of receipt of each application submitted pursuant to K.S.A. 82a-1310a, and amendments thereto, shall be stamped thereon and authenticated as directed by the director. Applicants shall notify the director in writing that they wish to commence negotiations for a contract to withdraw and use water. Within 10 days after the completion of negotiations for a contract to withdraw and use water, the director shall transmit to the chairperson of the authority a copy of the proposed contract.
- (b) In order to determine whether a proposed contract for the sale of water from the state's conservation water supply capacity is in the interest of the people of the state of Kansas and whether the benefits to the state for approving the contract outweigh the benefits to the state for not approving the contract, the authority shall consider all matters pertaining to such questions, including:
- (1) The present and future water supply needs of the applicant;
- (2) any current beneficial uses being made of the noncontracted water proposed to be diverted;
- (3) any reasonably foreseeable future beneficial uses of the water;
- (4) the economic, environmental, public health and welfare and other benefits or adverse impact of approving the contract;
- (5) alternative sources of water available to the applicant;
- (6) the preliminary plan of design, construction and operation of any works or facilities used in conjunction with carrying the water to its point of use;
  - (7) whether the proposed purchase is consistent with the

state water plan approved by the legislature;

- (8) the date of receipt of the application to contract for withdrawal and use of water; and
  - (9) minimum streamflow requirements.
- (c) The authority may require an applicant for a contract for the sale of water from the state's conservation water supply capacity to adopt and implement conservation plans and practices. Such plans and practices shall be consistent with the guidelines for conservation plans and practices developed and maintained by the Kansas water office pursuant to subsection (c) of K.S.A. 74-2608, and amendments thereto. Prior to approval of an application, the director of the Kansas water office, in consultation with the chief engineer, shall determine whether such plans and practices are consistent with the guidelines adopted by the Kansas water office.
- (e) (d) The authority may approve or reject the proposed contract and may recommend purchase of water from an alternative source. The authority may approve a contract for a smaller amount of water than requested and may approve a contract upon such terms, conditions and limitations as it deems necessary for the protection of the public interest of the state as a whole.
- Sec. 6. K.S.A. 82a-1503 is hereby amended to read as follows: 82a-1503. (a) Any person desiring to make a water transfer shall file, with the chief engineer, an application in the form required by rules and regulations adopted by the chief engineer. If the application is found to be insufficient to enable the panel to determine the source, nature and amount of the proposed transfer, it shall be returned for correction or completion or for any other necessary information. This act shall not be construed as to exempt the applicant from complying with the provisions of the Kansas water appropriation act or the state water plan storage act, whichever is applicable.
- (b) No water transfer shall be approved unless the applicant has adopted and implemented conservation plans and practices. Such plans and practices shall be consistent with the

guidelines for conservation plans and practices developed and maintained by the Kansas water office pursuant to subsection (c) of K.S.A. 74-2608, and amendments thereto. Prior to approval of an application for a water transfer, the panel shall determine whether such plans and practices are consistent with the guidelines adopted by the Kansas water office.

(b) (c) Within 60 days of receipt of a sufficient application for a water transfer pursuant to this act, the chief engineer shall convene and conduct a hearing thereon. At such hearing, the panel shall consider the application and shall take testimony, hear oral arguments and accept all other evidence offered to determine whether to approve the proposed water transfer.

If it is determined to be in the best interest of the state, the chief engineer may convene and conduct such a hearing within 60 days of receipt of (1) an application to appropriate water pursuant to the Kansas water appropriation act or (2) a proposed contract for the sale of water from the state's conservation storage water supply capacity even though such diversion and transportation of water is not a water transfer as defined by K.S.A. 82a-1501, and amendments thereto.

- (e) (d) The panel shall consist of the chief engineer, the director and the secretary or the director of the division of environment of the department of health and environment if designated by the secretary. The chief engineer shall serve as the chairperson of the panel. All actions of the panel shall be taken by a majority of the members thereof. The panel shall have all powers necessary to conduct the hearings, make its findings and effectuate implement the provisions of this act. The hearing shall be conducted in a prudent and timely manner.
- (d) (e) To determine whether the benefits to the state for approving the transfer outweigh the benefits to the state for not approving the transfer, the panel shall consider all matters pertaining thereto, including specifically:
  - (1) Any current beneficial use being made of the water

proposed to be diverted, including minimum desirable streamflow requirements;

- (2) any reasonably foreseeable future beneficial use of the water;
- (3) the economic, environmental, public health and welfare and other impacts of approving or denying the transfer of the water;
- (4) alternative sources of water available to the applicant and present or future users for any beneficial use;
- (5) the proposed plan of design, construction and operation of any works or facilities used in conjunction with carrying the water from the point of diversion. The plan shall be in sufficient detail to enable all parties to understand the impacts of the proposed water transfer; and
- (6)--conservation-practice-implementation-plans-for-the--use of--water--currently-available-to-and-being-used-by-the-applicant and-for-the-use-of-the-water-proposed-to-be-transferred;-and
- (7) (6) conservation plans and practices or the need for such plans and practices of persons protesting or potentially affected by the proposed transfer. Such plans and practices shall be consistent with the guidelines for conservation plans and practices developed and maintained by the Kansas water office pursuant to subsection (c) of K.S.A. 74-2608, and amendments thereto.
- (e) (f) Any person shall be permitted to appear and testify at any such hearing upon the terms and conditions determined by the chief engineer.
- (f) (g) Notice of any such hearing shall be published in the Kansas register. Such notice shall be published at least 15 days prior to the date of the hearing.
- (g) (h) The record of the hearing and findings of fact shall be public records and open for inspection at the office of the chief engineer. The panel shall assess to the applicant all costs of obtaining a court reporter for the hearing and transcribing the transcript of the hearing. Certified

transcripts of the hearing shall be provided at the expense of those requesting same. A transcript shall be provided to the chairperson of the authority.

New Sec. 7. Each member of a water assurance district shall adopt conservation plans and practices for such member. Such plans and practices shall be consistent with the guidelines for conservation plans and practices developed and maintained by the Kansas water office pursuant to K.S.A. 74-2608, and amendments thereto. Prior to entering into a contract with an assurance district, the director of the Kansas water office, in consultation with the chief engineer, shall determine whether such plans and practices are consistent with the guidelines for conservation plans and practices adopted by the Kansas water office.

Sec. 8. K.S.A. 74-2608, 74-2622, 82a-711, 82a-927, 82a-1311a and 82a-1503 are hereby repealed.

Sec. 9. This act shall take effect and be in force from and after its publication in the statute book.

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0267 water withdrawn under each contract from the state's conser-0268 vation storage water supply capacity in the preceding year;

0269 (4) the amount necessary to repay the operation, mainte-0270 nance and repair costs associated with the state's conservation 0271 water supply capacity based on the actual costs of operation, 0272 maintenance and repair of the state's conservation water supply 0273 capacity in the preceding year divided by the greater of: (A) Fifty 0274 percent of the total amount of water under each contract from the 0275 state's conservation storage water supply capacity in the preced-0276 ing year; or (B) the total amount of water withdrawn under each 0277 contract from the state's conservation storage water supply ca-0278 pacity in the preceding year; and

7 0279 (5) an amount equal to \$.025 as a depreciation reserve cost to -0280 be dedicated for the purposes -provided for in-K.S.A. 82a-1315b, 0281 - and amountments thereto-

- (b) In computing such rates, the director shall consider the o283 state's conservation water supply capacity from all sources as though impounded in one single reservoir. No water supply o285 capacity of a reservoir shall be considered to be in such capacity o286 until the year in which the state incurs contract obligations for o287 the project. The rate so fixed for each year shall be the same for o288 each contract under K.S.A. 82a-1305, and amendments thereto, o289 for withdrawal from every reservoir. The rate so fixed for each o290 twelve-month period from January 1 to December 31 shall be the o291 same for every contract under K.S.A. 82a-1305, and amendments o292 thereto.
- Sec. 7. K.S.A. 82a-1310a is hereby amended to read as fol-0294 lows: 82a-1310a. (a) Any person desiring to enter into a contract 0295 under K.S.A. 82a-1305, and amendments thereto, shall file an 0296 application therefor with the director. Such application shall be 0297 in such form and contain such information as the director re-0298 quires.
- 0200 (b) Upon request of the chairperson of the authority, the 0300 director shall transmit all available information necessary to 0301 determine whether or not to approve a contract to purchase water 0302 from the state's conservation water supply capacity or to use 0303 surplus waters for minimum streamflow requirements, unless an

0304 emergency exists.

Sec. 8. K.S.A. 82a-1311a is hereby amended to read as fol-0306 lows: 82a-1311a. (a) The date of receipt of each application 0307 submitted pursuant to K.S.A. 82a-1310a shall be stamped thereon 0308 and authenticated as directed by the director. Applicants shall 0309 notify the director in writing that they wish to commence nego-0310 tiations for a contract to withdraw and use water. Within 10 days 0311 after the completion of negotiations for a contract to withdraw 0312 and use water, the director shall transmit to the chairperson of 0313 the authority a copy of the proposed contract.

- 0314 (b) Upon request of the chairperson of the authority, the 0315 director shall transmit all available information necessary to 0316 determine whether or not to approve a contract to purchase 0317 water from the state's conservation water supply capacity or to 0318 use surplus waters for minimum streamflow requirements, un-0319 less an emergency exists.
- (b) (c) In order to determine whether a proposed contract for 0321 the sale of water from the state's conservation water supply 0322 capacity is in the interest of the people of the state of Kansas and 0323 whether the benefits to the state for approving the contract 0324 outweigh the benefits to the state for not approving the contract, 0325 the authority shall consider all matters pertaining to such questions, including:
- 0327 (1) The present and future water supply needs of the appli-0328 cant;
- 0329 (2) any current beneficial uses being made of the noncon-0330 tracted water proposed to be diverted;
- 0331 (3) any reasonably foreseeable future beneficial uses of the 0332 water;
- 333 (4) the economic, environmental, public health and welfare and other benefits or adverse impact of approving the contract;
  - (5) alternative sources of water available to the applicant;
- 0336 (6) the preliminary plan of design, construction and opera-0337 tion of any works or facilities used in conjunction with carrying 0338 the water to its point of use;
- 0339 (7) whether the proposed purchase is consistent with the 0340 state water plan approved by the legislature;

TO: House Energy and Natural Resources Committee

FROM: Kansas Legislative Research Department

RE: The State Water Marketing Program

#### Historical Background

The flood of 1951, followed by a drought period from 1952 through 195, made Kansans aware of the feast and famine extremes of the state's water supplies. These water problems of the 1950s led to a comprehensive study of Kansas water resources, which was published in 1955 as, <u>Water in Kansas</u>. As a result of the recommendations of the study, the Water Resources Board was created. The Board, which had as its primary responsibility water planning, legislation, and policy, was given the additional responsibilities for guiding overall water development and coordinating water-related activities of state and local interests.

In 1958, the citizens of Kansas approved an amendment to the state constitution which permits the state to be a party to flood control works or works for the conservation or development of the water resources of the state. The amendment modified the prohibition against state involvement in internal improvements. The Water Resources Board prepared a report for the 1961 Legislature which dealt with means of implementing this 1958 amendment. 1961 report, the Board identified four objectives of water development: development of surface water supplies to meet growing needs; (2) continued attention to rural and urban flood problems; (3) accelerated research, particularly to the problems of evapotranspiration; and (4) development of policies for areas of extensive groundwater use. The Board also recommended a policy of state financial participation in conservation storage development, and state assistance for certain flood control projects undertaken by public corporations where the benefits extend beyond the district itself.

In 1958 the Federal Water Supply Act authorized the inclusion of future water supply storage in federal reservoirs. Under the terms of the Act, up to 30 percent of the cost of federal multipurpose reservoir projects may be allocated for future municipal and industrial water supply if a nonfederal entity provides assurances that future use and repayment will be made. In this case, repayment may be made over a period of up to 50 years or the life of the reservoir and need not be made until water use is initiated. The nonfederal obligation is interest free for up to ten years or until use is initiated, whichever is the shortest period. Using the provisions of this Act, the states may choose to recognize the repayment obligation in order to guarantee that water supply storage is included in a project as it is developed and therefore, be available when future demands required it.

#### Legislative Approval of State Participation

Legislative approval of state participation in water supply storage in federal reservoirs was given with the adoption of 1961 H.C.R. 5 providing assurances of repayment for water supply storage in five major federal reservoirs. The 1961 Legislature also directed the Legislative Council to undertake a comprehensive study of means of implementing H.C.R. 5. In response to a Legislative Council Budget Committee request for assistance, the Kansas Water Resources Board prepared a report which was submitted to the Legislative Council Budget Committee in September of 1962 and was subsequently printed by the Council under the title of <u>A Suggested Water Development Program for Kansas</u>.

The rationale for a water development program was presented by the Board in that publication. The Board determined that a fundamental reason for state participation is that government can accomplish that which is beyond the economic or legal limitation of the individual. Long-range conservation considerations provide a basis for governmental action. Government must be concerned with the long-range picture when it comes to questions of resource management. The individual is usually much less concerned with problems of full site development or with the source, quantity, and quality of the water supply in the distant future. Government and the individual can share a concern over problems created by too much or too little water supply, but government must view these problems as they affect the general welfare, while the individual tends to weight primarily personal considerations.

It was recognized that Kansas requirements for water could be aided greatly by the provisions of the federal Water Supply Act of 1958, which authorized storage in the major reservoir projects being developed by the Corps of Engineers and the Bureau of Reclamation, and subsequently, in the smaller watershed reservoirs developed by local interests and the Soil Conservation Service.

#### 1963 and 1965 Acts

The 1963 Kansas Legislature enacted the State Water Plan (K.S.A. 82a-901 et al.), which made provision for state financial assistance and participation in water projects and directed the Kansas Water Resources Board to formulate, adopt, and present to the 1965 Legislature a comprehensive State Water Plan. The first phase of the plan was submitted to the 1965 Legislature and became the State Water Plan (K.S.A. 82a-927 et al.).

Embodied in the 1963 and 1965 legislation (K.S.A. 82a-901 et al.) are several important section dealing with administrative procedures for the state to follow in assuming financial responsibility for water supply cost in federally-constructed reservoirs. The Water Resources Board was given authority to provide the federal government reasonable assurances regarding the desirability of including storage for future water supply needs in federal projects in K.S.A. 82a-933.

In addition, the Water Resources Board was given authority to enter into agreements with the federal government for the repayment of future water

supply. These agreements would be subject to legislative approval through the appropriation processes.

Implementation of the provisions of the 1963 and 1965 acts led to providing assurance for future water supply in 14 reservoirs, five through the 1961 Legislature, eight by the Water Resources Board, and one by the Kansas (2) negotiation of agreements with the appropriate federal Water Office: agencies for repayment costs associated with assurances; and (3) consideration of prices to be charged and revenue derived by the state from the sale The Kansas Legislature in 1961 provided assurances for the inclusion of water storage in five reservoirs: Council Grove, Elk City, John Redmond, Milford, and Perry. The 1965 Legislature granted the Water Resources Board authority to provide assurances to the federal government of the need and for repayment of construction costs. for storage The Board provided repayment assurances on eight additional reservoirs: Marion, Clinton, Big Hill, Hillsdale, Onaga\*, Cedar Point, Towanda, and Douglass. The Kansas Water Office added Fort Scott to the system. These eight reservoirs, along with the original five were included in the State Water Plan. there are nine reservoirs in the water supply storage program. Cedar Point, and Towanda were taken out of the pricing formula in 1981.)

In 1971, the Kansas Resources Board undertook an analysis of alternative policies which would control the sale of water from the reservoir system. The comments and views of interested parties were collected during this period of time.

#### 1973 State Water Plan Storage Act

In 1973, an interim committee of the Legislature studied guidelines for the administration and sale of water from state-owned storage. The 1973 study resulted in the introduction and passage of the State Water Plan Storage Act (K.S.A. 82a-1301 et seq.) The 1973 interim study set forth the following policies, which were embodied in the Act, for the management and sale of water available from state controlled storage:

- The state, through the Kansas Water Resources Board, acts as wholesale and manager of water stored in state controlled storage.
- The State General Fund is the source of funding for the repayment of the state obligations to the federal government.
- 3. All reservoirs for which the state has given assurances are to be considered as a single system in determining costs and for pricing water available for sale.
- 4. All purchasers of water are to be charged the same price regardless of the type of use for which water is purchases.
- 5. Water is sold at the reservoir in its "raw" state.

<sup>\*</sup> Onaga was deleted from the State Water Plan in 1982.

- 6. The rate per thousand gallons set out in a contract is subject to review at least every ten years.
- 7. Costs, including interest, to be repaid to the federal government for each reservoir are the basis for cost computations in pricing water along with 5 percent interest return on money advanced from the general fund.
- 8. The latest federal cost figures are to be used in computing the charge for water each year with the understanding they are subject to change.
- 9. The state will recover administrative costs incurred by the Division of Water Resources for protecting water released to the purchaser and the costs to the Water Resources Board. The administrative cost is set at an arbitrary one-half cent per 1,000 gallons.
- 10. A minimum and maximum price for water sold from state storage is set by statute, <u>i.e.</u>, 5 to 10 cents per 1,000 gallons.
- 11. The Legislature reviews contracts entered into by the Board for the sale of water from state controlled storage.

In 1973, the Legislature set forth the policy for pricing water which was that the users of water from state controlled storage should bear the state's repayment obligation, including the additional cost of interest at the rate of 5 percent on moneys advanced from the general fund, i.e., any general fund appropriations required to make up the difference between revenue and costs in the early years before demand equals capacity.

The first contract negotiated under the Program was with Kansas Gas and Electric Company for all the water from John Redmond Reservoir in 1976. Over the next three years seven contracts were entered into with various entities.

#### 1979 Special Committee Report

A 1979 Special Committee studied the Water Marketing Program under Proposal No. 41 -- State Water Plan and Water Marketing Policies. The Committee noted that many questions had been raised about the marketing plan including the following:

- 1. Should the state repay first costs during reservoir construction to reduce the state's liability for repayment?
- 2. Should a portion of the state's costs be borne statewide rather than by purchasers of water?
- 3. Should the price charged for water be computed on a different basis?
- Should purchasers of water pay interest on the general fund monies advanced by the state.

- 5. Should all operation, maintenance, and replacement (0,M&R) charges be repaid by purchasers of water?
- 6. Should purchasers be responsible for the payment of the state's administrative expenses associated with marketing water from state storage?

The Special Committee did not recommend any change in the method of computing the annual price of water for sale from state controlled storage. The Committee did recommend that the Legislature continue to review the marketing program to determine whether program changes were appropriate. (Incidentally, the Committee recommended that the Legislature consider development of water supply in smaller structures.)

A minority report expressed disagreement with the majority decision regarding the marketing program. The minority suggested that an immediate change in the pricing policy should be made. They noted that the existing price for water imposed costs of present users for benefits that were not received. (At that time the pricing policy allowed for inclusion of projected costs for four reservoirs for which no funds had been appropriated.)

The 1979 Committee Report included the comment that the Legislature had failed to provide direction to the Water Resources Board "on the question of whether water available in state controlled storage should be aggressively marketed or retained under state control until a need for the water arises."

1981 S.B. 95. During the 1981 Session, the Legislature passed S.B. 95 which would have amended the State Water Plan Storage Act. That bill proposed the following changes in the contracting provisions for the sale of water from state storage:

Contract Provisions	1973 Law		1981 S.B. 95		
a. Term of Contract	Not less than 10 year more than 40 years. sions for short-term	Provi-	No limit.		
b. Price Range	Not less than 5 cents 1,000 gallons, nor mo 10 cents per 1,000 ga	re than	No limit.		
c. Minimum Payment	percent of the total	water contracted for.  of  even  con  lix  and  con  ju:		mount r; how- unt ot uti- ng to , the be ad- iver- iver-	
d. Price Adjustment Period	The rate adjusted on loth anniversary.	every	The rate adjusted every 5th anniversary.		
e. Prefunding			Provision that total ca costs could be paid in single lump sum.	apital a	
f. Deferred Payment	The term of contracts begin on the date of tion of the contract any date not later the years after execution contract.	execu- or on an two	Payment period could be ferred 5 years or until commenced, whichever cafirst, if use involved issuance of bonds.	use	
g. Price Components per 1,000 gallons	Capital costs O&M Admin. Costs Interest on Moneys Advanced from State General Fund (5%)	2.67¢ 1.21 .5  1.77  6.15	Capital costs O&M Admin. Costs Interest on Moneys Advanced from State General Fund (8.25%) Water Development Surcharge	2.67¢ 1.21 .50 3.26 1.50 9.14¢	

Governor Carlin vetoed S.B. 95 with the comment that the bill was passed without the benefit of adequate study and review, and he vetoed it because the bill underwent major changes in conference committee in the final days of the 1981 Session. The Governor suggested that the newly-created Kansas Water Office study the marketing program.

#### 1983 S.B. 61

In <u>Recommendations to the 1983 Kansas Legislature</u> (January 18, 1983), the Kansas Water Authority submitted to the Legislature proposed revisions to the State Water Plan Storage Act and the supporting rationale for its recommendations. The Senate Committee on Energy and Natural Resources introduced the Authority's proposed changes to the Act as a Committee bill.

S.B. 61, as passed by the 1983 Legislature and signed by the Governor made numerous changes in the State Water Plan Storage Act. Amendments to S.B. 61 provided that the Kansas Water Authority find that withdrawal and use of state water be in the interest of the people of the state of Kansas. The Authority authorizes the Director of the Water Office to enter into contracts for the sale of water within or without the state from the state's conservation water supply capacity. In making a decision whether to approve a proposed contract, the Authority is directed to make various public interest determinations specified in the bill.

Provisions in the 1973 law for a 40-year maximum term for a contract, a specified minimum and a maximum charge for water, and the adjustment of the rate on the 10th anniversary of a contract and each subsequent 10th anniversary were deleted. New provisions adjusted the rate annually, adjusted the amount under contract on the 6th anniversary and annually thereafter if the full amount is not paid for and another user is willing to contract for the unused amount, established a charge on the unused amount under contract above a 50 percent minimum charge, and deferred beginning of the payment for up to three years if use of the water involves issuance of bonds for construction of transmission or treatment facilities.

The Director of the Water Office was authorized to set the rate for charges for water, subject to approval of the Authority. Components of the rate include: (1) an amount necessary to repay the amortized capital costs of the state's conservation water supply capacity; (2) an amount as interest on moneys advanced from the State General Fund for the water supply capacity; (3) an amount necessary to pay for the administration and enforcement of the Act; (4) an amount necessary to repay the federal government for operation, maintenance, and repair costs of the water supply capacity; (5) and 2.5 cents per 1,000 gallons as a depreciation reserve cost to be used to acquire new and develop existing conservation water supply capacity.

S.B. 61 directed the Director of the Water Office, subject to Authority approval, to acquire or develop conservation storage water supply capacity impoundments specified in the State Water Plan. Moneys not required to repay the cost of the system and expenses to administer and maintain it will be deposited in the State Conservation Water Supply Fund established by the bill.

An amendment to the Act allowed the submission of water contracts to the Legislature up to the 30th calendar day of each session. The 1973 law required that contracts be submitted on the first day of each session.

The price for water from the state's conservation water supply capacity under S.B. 61 was computed at 11.58 cents per 1,000 gallons. Two contracts

were negotiated under the bill, following its enactment in the 1983 Session, and were submitted to the Legislature. Those contracts were not disapproved.

A comparison of certain provisions in the 1973 law and 1983 S.B. 61 are as follows:

Contract Provisions	1973 Law		1983 S.B. 61		
a. Term of Contract	Not less than 10 years. sions for short-term	Provi-	Not less than 10 years unl desired by the applicant. Provisions for short-term sale.		
b. Price Range	Not less than 5 cents 1,000 gallons, nor mo 10 cents per 1,000 ga	ore than	No limit; there was a cent minimum in KWA r mendation.	7.5 ecom-	
c. Minimum Payment	The minimum charge or percent of the total of water contracted in	amount	Minimum of 50 percent total amount of water tracted for, but an impenalty is assessed or amount not used under tract.	con- nterest n the	
d. Price Adjustment Period	The rate was adjusted on every 10th anniversary.		The rate is adjusted a every July 1, effection January 1.	annually ve on	
e. Prefunding					
f. Deferred Payment	The term of contract begin on date of exec of contract or on any not later than two yeafter execution of co	ution date ars	Payment can be deferred three years or until to commences, whichever of first, if use of water volves issuance of bor	use comes r in-	
g. Price Components					
per 1,000 gallons	Capital Costs O&M Admin. Costs Interest on Moneys Advanced from General Fund Water Development Surcharge	2.67¢ 1.21 .5 1.77 6.15	Capital Costs O&M Admin. Costs Interest on Moneys Advanced from Gen- eral Fund Water Development Fund Surcharge	2.67¢ 1.44 .46  4.51 1 2.5 11.58	

The following is an explanation of the pricing formula created by 1983 S.B. 61.

Cost Components	Per 1,000 Gallons
a. Capital Costs  Total Repayments Costs for Life of the System ( million) divided by Total Estimated Requests for Water over the Life of the System (5.23 trillion Gallons or 16,035,218 acre feet) (13,277,926 gallons sold in previous year)	or
b. Interest Rate on Moneys Advanced by the General F (Pooled Money Investment Board rate 10% X Net A Moneys Advanced from the General Fund divided b Used Under Contract = \$5,989,140)	Amount of
c. Administration and Enforcement Costs (Actual costs, \$61,372)	.46¢
d. Operation and Maintenance Costs (Actual costs, \$191,284)	1.44
e. Development Surcharge	2.5¢ 11.58

(Penalty of X% (Pooled Money Investment Board rate) X Total Amount of Moneys Advanced from the General Fund X % of the System under Contract that is unused.)

In addition, S.B. 61 provided for a particular way of distributing the receipts for each particular price component.

a. Capital costs	To the General Fund to Repay the Federal Government
b. Interest Rate on Moneys Advanced by the General Fund	To the Conservation Storage Water Supply Fund
c. Administration and Enforcement Costs	To the General Fund to pay administration costs
d. Operation and Maintenance Costs	To the General Fund to Repay the Federal Government
e. Development Surcharge	To the Conservation Storage Water Supply Fund

#### 1986 H.B. 2721

1986 H.B. 2721 amends the State Water Plan Storage Act to implement certain recommendations contained in the State Water Plan. These include: authorization to make Water Marketing Program sales on a graduated use basis; requirement that the state have water purchase contract commitments prior to acquiring additional water storage; requirement that Water Marketing Program purchasers implement a water conservation plan; expansion of eligible uses of the State Conservation Storage Water Supply Fund, also known as the Development Fund; and provision that interest earned on Development Fund moneys be credited to that fund rather than the State General Fund.

H.B. 2721 further amends the State Water Plan Storage Act by adjusting the formula used to set rates for water sold under the State Water Marketing Program and by altering the method of allocating water sale revenues between the State General Fund and the State Conservation Storage Water Supply Fund. Both changes would apply to all of calendar year 1986.

The amendments having fiscal implications include those relating to the rate setting formula, the deposit of Water Marketing Program revenues and the crediting of interest to the State Conservation Storage Water Supply Fund.

Proposed changes to the rate setting formula affect two of the five components used in determining rates. The first would exclude certain interest costs from calculations used in the component for amortized capital costs associated with the state's conservation water supply capacity. Regarding the component for interest owed on moneys borrowed from the State General Fund, H.B. 2721 would authorize a credit for the amount of money paid in the preceding year to the State Conservation Storage Water Supply Fund. The result in calendar year 1986 would be to decrease -- from 16.36 cents to 14.3 cents per 1,000 gallons of water -- the rate charged pursuant to formula. The change would affect the five purchasers in the Marketing Program who have the most recent contracts.

H.B. 2721 also establishes the following priority ranking for use of revenues derived from the sale of water under the Marketing Program:

- 1. Repayment of amortized capital costs associated with acquisition of water supply capacity.
- Payment of operation, maintenance, and repair costs.
- Payment of state administration and enforcement costs.
- 4. Payment of interest on money borrowed from the State General Fund.
- 5. Payments for depreciation reserve expenses.

The effect of the prioritization is to satisfy State General Fund claims on the proceeds before depositing any funds in the State Conservation Water Supply Fund.

H.B. 2721 also allows interest earnings on moneys in the Conservation Storage Water Supply Fund to be credited to that fund, rather than the State General Fund.

The Kansas Water Office estimates that, with passage of H.B. 2721, Water Marketing Program revenues would be \$1,413,379 in FY 1987. Of that amount, \$1,339,906 would be deposited in the State General Fund and the remainder in the State Conservation Storage Water Supply Fund. These amounts compare to previous estimates related to the <u>Governor's FY 1987 Budget Report</u> of \$1,516,562 in total receipts and \$1,253,742 in deposits to the State General Fund.

In addition to recommending the changes in the marketing plan as proposed in H.B. 2721, the Water Office recently elected to exercise certain options contained in water purchase contracts with the Corps of Engineers. These options permit the state to defer principal and interest payments on unused storage in Milford and Perry Reservoirs until the storage is committed under the Water Marketing Program. The Office is proposing to exercise the same option for the unused storage in Clinton, Big Hill, and Hillsdale.

C86-40.RP

# Prepared by Kansas Water Office for House Committee on Energy and Natural Resources 6 March 1986

#### Current Contracts

Purchaser	1986 Rate	Frequency of Price Review	Volume Under Contract MGY
KS Gas & Electric	10¢	(10 yrs)	9,672
Lawrence	6.626¢	(5 yrs)	3,650
Baldwin	6.626¢	(5 yrs)	340
Dg. Co. RWD #1	6.626¢	(5 yrs)	50
Dg. Co. RWD #2	16.36¢	each year	50
Dg. Co. RWD #3	7.40Ż¢	(10 yrs)	720
Dg. Co. RWD #4	6.626¢	(5 yrs)	72
Dg. Co. RWD #5	6.626¢	(5 yrs)	48
Dg. Co. RWD #6	7.402¢	(10 yrs)	25
Hillsboro	7.402¢	(10 yrs)	300
KP & L	7.402¢	(10 yrs)	7,300
Miami Co. RWD #2	7.402¢	(5 yrs)	239
Emporia	7.402¢	(5 yrs)	1,095
Iola	7.402¢	(5 yrs)	110
Marion	7.402¢	(5 yrs)	238
Coffeyville	7.402¢	(5 yrs)	1,900
PWWSD #5	7.402¢	(5 yrs)	87
Johnson Co. RWD #7	16.36¢	each year	110
PWWSD #4	16.36¢	each year	548
Spring Hill	16.36¢	each year	20
White Mem. Camp	16.36¢	each year	2

Attachment 6

House Energy and Natural Resources 3/6/86

## Estimate of Receipts Not Collected Due to "Capped" Contracts for 19871,2

	Curre	ent Law	НВ 2721		
	SGFI	Dev. Fund	SGF	Dev. Fund	
Capital Costs	(\$87,899)\$	0	\$ 0	\$ 0	
Operation & Maintenance	(68,515)	Ō	٥	0	
Administration & Enforcement	(19,385)	0	0	0	
Interest on Advances from State General Fund	0	(315,892)	0	(425,210)	
Depreciation Reserve	0	(391,923)	0	(391,923)	
Subtotal	(\$175 <b>,</b> 799)	(\$717,815)	\$ 0	(\$817,133)	
Total	==== (\$883	==== ,614)	==== (\$817	:==== 7,133)	

### Estimate of Receipts by Component for 1987.2

	Curr	ent Law	HB 2721		
	SGF	Dev. Fund	SGF	Dev. Fund	
Capital Costs		\$ 0	\$410,752	\$ 0	
Operation & Maintenance	272,393	0	340,625	0	
Administration & Enforcement	77,067	0	96,753	0	
Interest on Advances from State General Fund	0	435,768	0	273,236	
Depreciation Reserve	0	36,131	0	36,131	
Subtotal	\$698,920	\$471,899	\$848,130	\$309,367	
Total		===== 70,819		===== 57,497	

 $<sup>^{1}\</sup>mathrm{Based}$  on 13,287,470 million gallons per year of usage under current contracts.

<sup>&</sup>lt;sup>2</sup>Based on estimated rate of 12.28¢ under current law and 11.8¢ under HB 2721.

Fiscal Note Bill No. 1986 Session

February 17, 1986

The Honorable Ron Fox, Chairperson Committee on Energy and Natural Resources House of Representatives Third Floor, Statehouse

Dear Representative Fox:

SUBJECT: Fiscal Note for House Bill No. 2721 by Committee on Energy and Natural Resources

In accordance with K.S.A. 75-3715a, the following fiscal note concerning House Bill No. 2721 is respectfully submitted to your committee.

House Bill No. 2721 amends the State Water Plan Storage Act to implement certain recommendations contained in the State These include: authorization to make Water Marketing Program sales on a graduated use basis; requirement that the state have water purchase contract commitments prior to acquiring additional water storage; requirement that Water Marketing Program purchasers implement a water conservation plan; expansion of eligible uses of the State Conservation Storage Water Supply Fund, also known as the Development Fund; and provision that interest earned on Development Fund moneys be credited to that fund rather than the State General Fund.

House Bill No. 2721 further amends the State Water Plan Storage Act by adjusting the formula used to set rates for water sold under the State Water Marketing Program and by altering the method of allocating water sale revenues between the State General Fund and the State Conservation Storage Water Supply Both changes would apply to all of calendar year 1986.

The amendments having fiscal implications include those relating to the rate setting formula, the deposit of Water Marketing Program revenues and the crediting of interest to the State Conservation Storage Water Supply Fund.

Proposed changes to the rate setting formula affect two of the five components used in determining rates. The first would exclude certain interest costs from calculations used in the component for amortized capital costs associated with the state's conservation water supply capacity. Regarding the component for interest owed on moneys borrowed from the State

General Fund, House Bill No. 2721 would authorize a credit for the amount of money paid in the preceding year to the State Conservation Storage Water Supply Fund. The result in calendar year 1986 would be to decrease -- from 16.36¢ to 14.3¢ per 1,000 gallons of water -- the rate charged pursuant to formula. The change would affect the five purchasers in the Marketing Program who have the most recent contracts.

House Bill No. 2721 also establishes the following priority ranking for use of revenues derived from the sale of water under the Marketing Program: 1) repayment of amortized capital costs associated with acquisition of water supply capacity; 2) payment of operation, maintenance and repair costs; 3) payment of state administration and enforcement costs; 4) payment of interest on money borrowed from the State General Fund; and 5) payments for depreciation reserve expenses. The effect of the prioritization is to satisfy State General Fund claims on the proceeds before depositing any funds in the State Conservation Storage Water Supply Fund.

House Bill No. 2721 also allows interest earnings on moneys in the Conservation Storage Water Supply Fund to be credited to that fund, rather than the State General Fund.

The Kansas Water Office estimates that, with passage of House Bill No. 2721, Water Marketing Program revenues would be \$1,413,379 in FY 1987. Of that amount, \$1,339,906 would be deposited in the State General Fund and the remainder in the State Conservation Storage Water Supply Fund. These amounts compare to previous estimates related to the Governor's FY 1987 Budget Report of \$1,516,562 in total receipts and \$1,253,742 in deposits to the State General Fund.

The differences between the two sets of estimates can be attributed in part to the effects of House Bill No. 2721. However, there has been an intervening factor that also has a bearing on program revenues and their distribution. The Water Office recently elected to exercise certain options contained in water purchase contracts with the Corps of Engineers. These options permit the state to defer principal and interest payments on unused storage in Milford and Perry Reservoirs until the storage is committed under the Water Marketing Program.

This will have inter-related effects on the rate setting formula and on the relative distribution of revenues between the State General Fund and the Development Fund. These effects have been incorporated into the revised estimates given above, but no separate analysis has been done to isolate them from the effects of House Bill No. 2721.

For FY 1987, the Kansas Water Office estimates that the amount of interest to be credited to the State Conservation Storage Water Supply Fund would be \$80,309. There would be an equivalent loss in receipts to the State General Fund.

Adjustments affecting the State General Fund are not included in the FY 1987 Governor's Budget Report.

Gary L. Stotts

Acting Director of the Budget

GLS:JJ:ks

BILL ANALISIS
Date of Final Committee Action 3-6-76
Sponsor Ke War Off Committee ENR
Brief Explanation Allow for the graduated increase of purchased
quantity from the state water storage. Prosent law requires a set static purchase amount. This change should allow municipalities and industrial users
purchase amount. This change should allow municipalities and industrial uses
greater flexibility in contracting for future water needs. Another change in the
bill would place interest earned on the water development fund in the development
Dill would place interest earned on the water development fund in the development proponents Kr Wtr Off opponents rather than in the SGF.
Ks Wtr Authority None
If close vote explain
Explain Important Committee Amendments (if any)
Deleted one change in the wtr pricing formula.
Fiscal Note (if any) see attached
Other Comments
11
Signed
Chairman or Designee
Charman Or Designee
Notes for Individual Legislators use:

		DATE	E:	March 6	, 19	86
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COMMITTEE: _	HOUSE ENERGY	AND NATU	JRAL F	RESOURCE	ES	
BILL NUMBER:	House Bill 2	782				
COMMITTEE REC	OMMENDATION:	<b>-</b>	Be	Passed		
		X	Ве	Passed	As A	mended
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BILL WILL BE	CARRIED BY:	Represer	ntativ	ve Aches	son	····
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COMMENTS:						

\* WHEN COMPLETED PLEASE SEND THIS FORM TO THE MAJORITY LEADER'S OFFICE - 381-W.

		DATE:	March 6, 19	986
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COMMITTEE:	HOUSE ENERGY A	ND NATURA	AL RESOURCES	
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BILL NUMBER:	House Bill	3078		
		30,70		
COMMITTEE RE	COMMENDATION:	<del></del>	Be Passed	
		X	Be Passed As .	Amended
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COMMITTEE:	ENERGY	AND	NATURA	L RE	ESOUR	CES	
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COMMENTS:

\* WHEN COMPLETED PLEASE SEND THIS FORM TO THE MAJORITY LEADER'S OFFICE - 381-W.

		DATE:		March 6	5, 1	986
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COMMITTEE:	HOUSE ENERGY	AND N	ATUF	RAL RESC	OURC	ES
BILL NUMBER:	House Bill 2	721		-		
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		<u>X</u>	Ве	Passed	As	Amended
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BILL WILL BE CAR	RIED BY: Re	presen	tati	ve Kent	ot.	t
CHAIRMAN				•		

\* WHEN COMPLETED PLEASE SEND THIS FORM TO - THE MAJORITY LEADER'S OFFICE - 381-W.

COMMENTS: