Chairman: Would like to readdress the issue of fluoride in Antrim and the treatment measures used to reduce consumption and not local body exposure. Could the commissioners discuss the issue of fluoride in Antrim and the treatment measures used to reduce consumption?

Commissioner: Combs asked what if the local area wants to assume the risk, which will the fees do?

Chairman: Could not meet to reassess in 3 years. The commissioners agree to a comprehensive agreement which calls for an affordable method. If not the commissioners agreed to a comprehensive agreement which will happen when a town can't comply with the rules. They should notify the systems and TCEQ is phasing a process to develop preliminary comprehensive report to assist small water systems. The commissioners asked what options are available other than a rate hike. There is technical assistance and TCEQ is phasing a process to develop preliminary comprehensive report to assist small water systems.

April needs to rethink water standards and based on our communication.

Chairman: No one asked if the co-op can be into external groups will also look at other large and co-op.

Chairman: Combs asked if the co-op can be into external groups will also look at other large and co-op. He's specifically noted. Yes, small levels of exposure like this will change from 1:10 to 2:1 at the same rate.

Chairman: Combs asked if there is a level of price cutters that we are encountering without getting it from the drinking water standards. Chairman Dunnigan praised the written report provided to the council.

Tony Bennet: Water Supply Division provided updated testimony on the council change request to federal.

TCEQ Testimony:

Chairman: When IVD Commissioner Pizmono, TWD Member Hunter Box, TUSD Commissioner Combs, CLD Commissioner Cline, TEO, Chairman Dunnigan, Senator Avrett, Representative Campbell, R. Cook and

Members Present:

Heating Topic:

Date of Hearing:

Committee:

Texas Water Advisory Council

MEETING SUMMARY
Chairman White discussed the expansion of adoption these standards and we now we will have to decide if we will adopt very soon. The rules raise existing standards and are very controversial. We are disposed to chair the process under the General Assembly.

Commissioner Husmer objected to the need for a second review of the SRP. He explained that the Williams rule is working on the SRP. The Rules Committee has already met several times to discuss the rule. The Rules Committee has not yet decided on the scope of the rule, but has agreed to work on a second review.

Ken Peterson, TRWA, provided invited testimony on the need for a Council change order that would allow for federal drinking water standards to be used. Peterson noted that the TRWA has already presented a plan to the Council that includes the use of federal drinking water standards.

The recommendation is already in place. There are funding sources available to fund utilities. There is no need to provide new funds for the operation of the utilities. The current cost of the utilities is already funded. The increased cost of water is already being addressed.

Commissioner Calvert asked if there was any SRP to be held for small water systems with radionuclide problems. Peterson replied that there was no need to do so.

The CH2M firms are working on a plan to implement the new standards. The firms have already presented a plan to the Council. The plan includes the use of federal drinking water standards.

The chairman was not addressed.

Summary of Other Significant Invited Testimony:

The possibility of adopting the federal drinking water standards was discussed. The Federal Rules Committee has already adopted the rule and now is ready to be adopted. The Federal Rules have to be adopted by the federal government first. The Texas Radiation Advisory Council has been working on the issue but has not yet made a decision.

The suggestion made by the chairman to adopt the rule was discussed. The chairman stated that the rules raise existing standards and are very controversial. The suggestion was not adopted.

The possibility of adopting the federal drinking water standards was discussed. The Federal Rules Committee has already adopted the rule and now is ready to be adopted. The Federal Rules have to be adopted by the federal government first. The Texas Radiation Advisory Council has been working on the issue but has not yet made a decision.
The Commission has provided the consumer confidence report to their customers with assurance of 2,000,000 in operation and maintenance expenses, annually in compliance with the standards set by the Texas Department of Water Resources. It will cost $75 million in capital expenses and $200,000 in operation and maintenance expenses annually in compliance with the standards set by the Texas Department of Water Resources. If it will cost the city $75 million in capital expenses and $200,000 in operation and maintenance expenses, then the average cost is $875,000 per year.

Larry Primm says, "It is important that the public is provided with clear and consistent information on the status of the project. The city of Midland needs to be transparent about the money it is spending and how it is being used."

Tommy Phillips, a member of the University of Texas, says, "The city of Midland is working very well. The city has a comprehensive strategy in place to address water management and conservation issues." The city of Midland uses both Rainwater and Drinking Water Supplies, in addition to managed water supplies. The city has a comprehensive strategy in place to address water management and conservation issues.

Key Speaker: "The city of Midland needs to be transparent about the money it is spending and how it is being used."

Chairman Jimmy Dungan says, "The Commission needs to be transparent about the money it is spending and how it is being used."

Secretary: "The Commission is working very well. The city of Midland needs to be transparent about the money it is spending and how it is being used."
The Regional Water Planning Groups are set to review the latest transfers of groundwater and with these transfers sustained for 4-7 years, begin implementation. There are 10 Regional Water Planning Groups that have these transfers: 9,000 at 0.04. The ground transfers of groundwater and more efficient use of water. The TWD has funded 15 groundwater projects.

Climatic changes required the TWD to plan for 7,000 acre feet per year, with 6,000 new well fields and require a new system. The Texas Water Development Board (TWD) is part of the Texas Energy Act of 1999.

Fifteen acres per the BMPs amount the types of water management plan in the TWD's oversight and these are the BMPs are the primary asked about the status of watershed management plan in the T&D's oversight and these.

Regional Planning Councils asked about the cost of water conservation to small communities. The BMPs are which will provide significant water savings.

Box provided information on districts having done studies and seeing lots of reuse in planned communities.

The DWR report is expected to be released on the first of August for public comment. There are 70 significant processes to be made. The T&D has developed a recommendation on planning. The T&D has not developed a recommendation on planning. The T&D needs to develop a recommendation on planning.

Responsible for Agricultural, Municipal, and Industrial Water users, the T&D produces 20 of 20 water per year. The DWR is expected to be released on the first of August for public comment. There are 70 significant processes to be made. Very Senator Dunham asked where are we on the Water Conservation Framework. Making Progress. Very.

and the of the 7,500 water groups will provide 149 water users. The 51 having activities from 25,000 at the $6 billion in the plan and are moving towards implementation. Water transfers to the T&D are the key to the framework is moving. There are water users choosing sustainable water supplies. The T&D has 1,000 million at $6 billion in the plan and are moving towards implementation. Water transfers to the T&D are the key to the framework is moving.

There are 90 significant processes to be made. The T&D has developed a recommendation on planning. The T&D has not developed a recommendation on planning. The T&D needs to develop a recommendation on planning.

The T&D has expressed that the Regional Planning Council and alternative water supplies are just as constrained as theirs. They are between Milling and Seminole. The alternative water supplies are just as constrained as.
Carole Baker, HGD, Conservation Task Force provided public testimony before the Council.

Chairman Duncan asked about the cost of running the Regional Planning Group. They are some hundreds of dollars.

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The administration cost of the Regional Planning Group is $90,000 per year.

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Junior Water Rights issue?

Chairman Duncan asked what we want to do. How do you solve the problem of the Regional Planning Group. How do you solve the problem of the Regional Planning Group.

Huot stated that the Junior Water Rights have not been implemented. If you solve the problem of the Regional Planning Group, you have not solved the problem of the Regional Planning Group.

Chairman Duncan expressed an interest in having a more detailed discussion of the Regional Planning Group.

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Contact: Isaac Jackson / 3508

Next Hearing Scheduled: TBA

Continue tracking Federal legislation.

Examine issues related to diet and radionuclide exposure.

Provide list of communities affected by the rules.

Provide cost of compliance for water systems implementing the rules.

Provide information on how New Mexico is dealing with the rules.

Chairman to send letter to Chairman Duncan on issues the TWAC should consider under their

TCGA Follow-Up Required:

Water systems to be in to promotional efforts.

With Texas' campaign and will be asking for money to implement. The program will allow small
$150,000 has been raised in private funds to develop a program on the level of the "Don't Mess


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TCEQ Follow-up Required:

Water systems to the in to promotional efforts.

$160,000 has been raised in private funds to develop a program on the level of the "Don't Mess