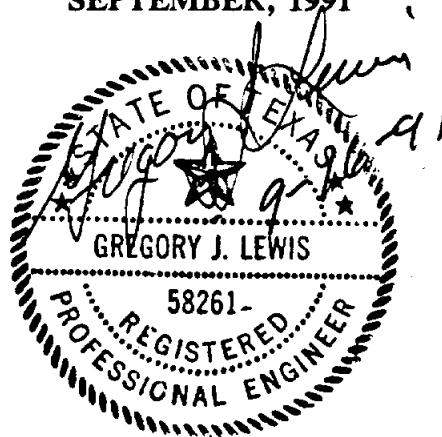


**UPPER LEON RIVER
MUNICIPAL WATER DISTRICT
REGIONAL WASTEWATER STUDY
VOLUME I
SUMMARY REPORT**

SEPTEMBER, 1991



JONES AND NEUSE, INC.

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Environmental and Engineering Services

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REGIONAL WASTEWATER STUDY

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Public Participation Summary

1.0 INTRODUCTION

1.0 INTRODUCTION

1.1 Project Description

The Upper Leon River Municipal Water District (ULRMWD) was created in 1961, as authorized by Article XVI, Section 59 of the Texas Constitution S.B. 268. It was created for the purposes of providing a source of water supply for municipal, domestic, and industrial uses, for processing and transporting such water, for authorizing the provisions of sewage treatment and disposal facilities, and as an aid in the conservation of water.

The member cities represented on the governing board of the ULRMWD include Comanche, Hamilton, DeLeon, Dublin, and Gorman. The ULRMWD supplies these member cities and other communities with treated water from Lake Proctor. The District also provides wastewater treatment for two small developments in the Lake Proctor vicinity.

The Lake Proctor watershed covers parts of Comanche, Eastland, and Erath counties in North Central Texas. Topography is generally rolling to hilly with sandy soils. The area economy is agriculture-based with beef, dairy cattle, sheep and goats leading livestock revenues and with peanuts, grains, and hay being the most important crops. Some manufacturing is done in the area but peanut and pecan processing and other agribusinesses are leading industries. The Leon River bisects the watershed and is dammed to form Lake Leon in Eastland County and Lake Proctor in Comanche County.

Since Lake Proctor is the sole drinking water supply for approximately 15,000 persons currently served by the ULRMWD, it is important for the ULRMWD to develop and execute plans which ensure the long-term protection of Lake Proctor as a viable source of water for its customers. This multi-phased study provides the basis for long-term planning by ULRMWD, with the goal of protecting the water quality of Lake Proctor.

In preparing the scope of the study, it was determined that the initial phase should involve an assessment of the present quality of water in Lake Proctor and to establish the procedures and

methodologies for implementing an on-going water quality monitoring program. Subsequently, in order to predict the impacts of population growth and wastewater discharges into the Lake Proctor watershed, the scope was expanded to include an analysis of population growth patterns, an evaluation of existing wastewater treatment facilities, a prediction of future wastewater treatment needs for the Lake Proctor watershed, and an assessment of whether a centralized collection and treatment system for the entire watershed would be more cost-effective than a continuation of individual community collection and treatment systems.

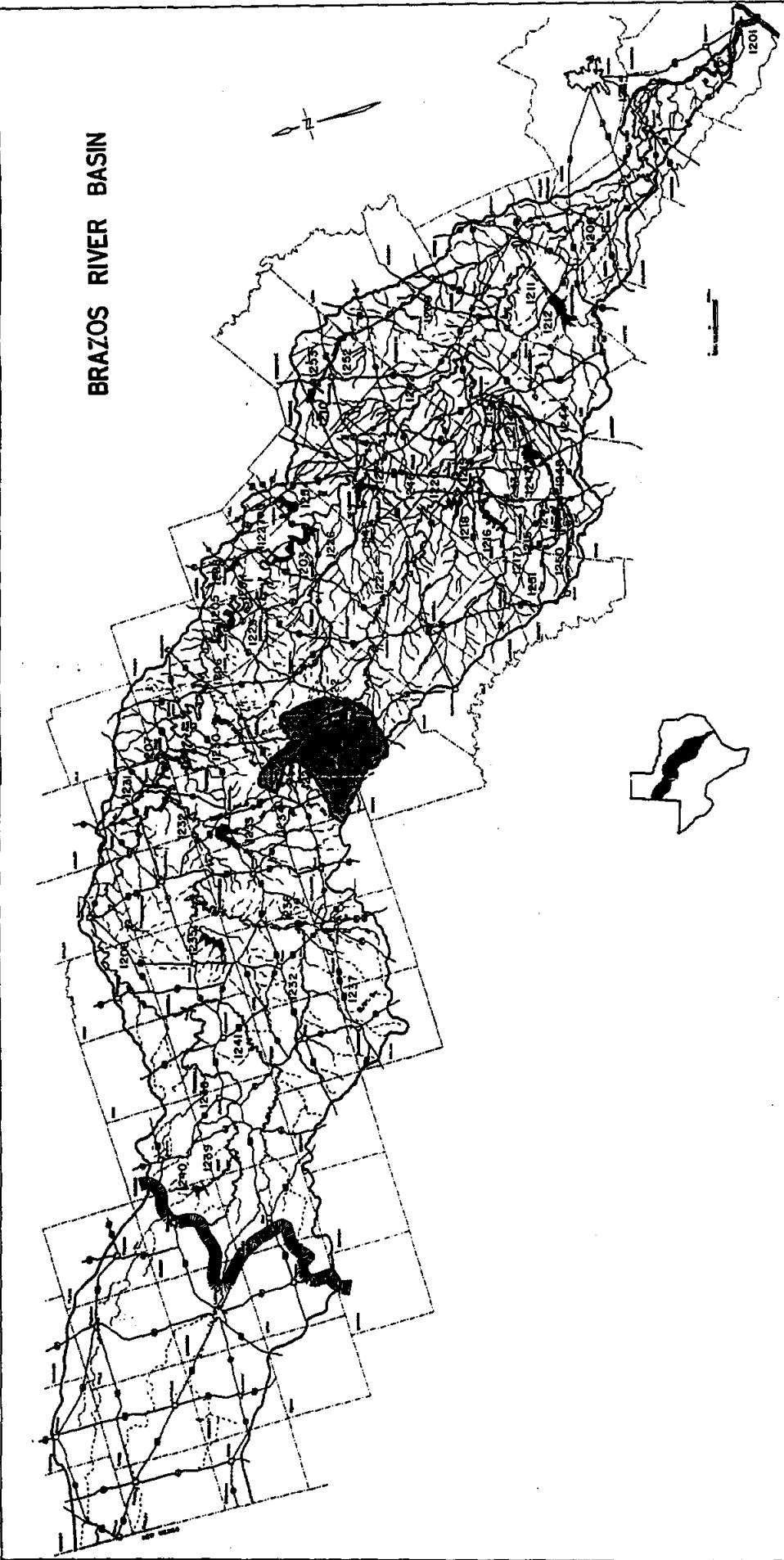
In order to properly relate water quality standards deemed necessary for protection of Lake Proctor to requirements for wastewater discharges, as initially determined by the water quality assessment and as carried out in the future under the on-going water quality monitoring program, it was determined necessary to also assess the impacts of non-point source pollution such as stormwater runoff from agricultural and industrial operations within the watershed. Therefore, a Non-Point Source (NPS) Pollution Control Evaluation of the watershed was added as an important component of the study.

Although currently not specifically identified as point-source discharges of wastewater, two unsewered areas in close proximity to Lake Proctor showed signs of having the potential to cause indirect contributions of inadequately treated wastewater to the lake. Therefore, the scope of the study included an evaluation of these, as well as other, unsewered communities with respect to wastewater treatment needs.

In order to complete the comprehensive planning process for ensuring the long-term viability of Lake Proctor as the sole drinking water supply source for the ULRMWD member communities, it was determined that the development of water conservation and drought contingency plans was necessary, and a component of this study was added to address these issues.

Figure 1, from Volume II - Water Quality Monitoring Program, indicates the Lake Proctor Watershed (below Lake Leon) contained within the Brazos River Basin. Figure 2, from Volume III - Non-Point Source Controls Evaluation, indicates the Lake Proctor Subbasin Watersheds including Lake Leon.

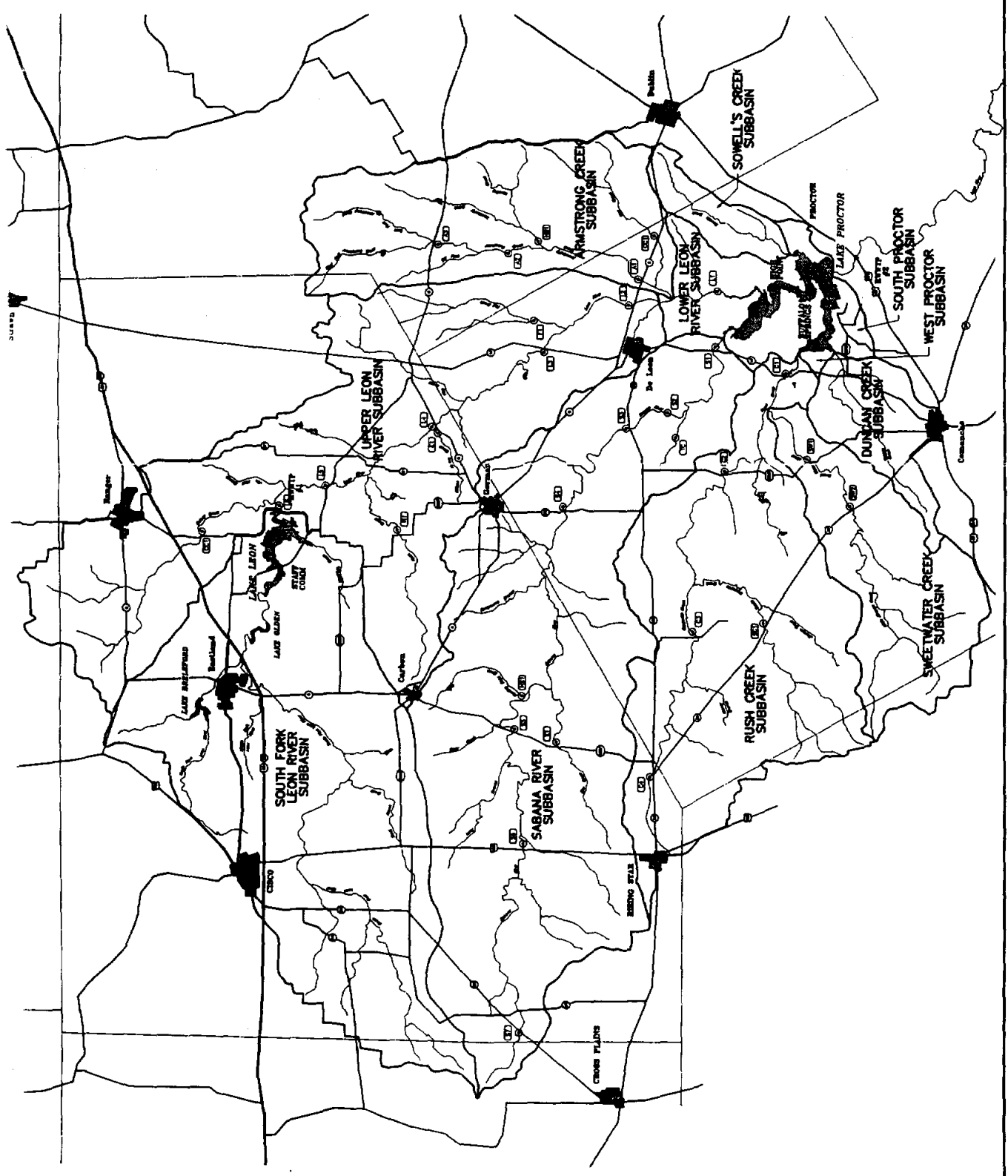
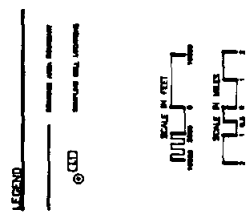
BRAZOS RIVER BASIN



**FIGURE 1
BASIN LOCATION MAP**

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Engineering and Environmental
Consultants

FIGURE 2
UPPER LEON
LAKE PROCTOR
SUBBASIN WATERSHEDS



1.2 Goals of the Study

The underlying goal of all components of the ULRMWD Regional Wastewater Study was to provide the basis for long-term planning which would ensure the protection of Lake Proctor as the sole source of drinking water for the ULRMWD communities. The study as performed was the first study of its type for the region. A major goal was to make the study as comprehensive as possible, in order to benefit other local, regional, and state planning efforts.

1.3 Participants in the Study

Funding for the Regional Wastewater Study was shared by the ULRMWD and the Texas Water Development Board (TWDB) through the Research and Planning Fund for Regional Water Supply and Wastewater Planning under TAC 355.10-355.19. Additional funding for the laboratory and field equipment to be used in the monitoring program was provided by the TWDB through a 75% grant for evaluations of the suitability of water for irrigation, rural domestic, livestock, and agricultural uses.

In addition to the funding authorities, several other agencies potentially impacted by Lake Proctor water quality expressed interest in a coordinated monitoring effort and may be involved as the program is implemented. These entities include the following:

- Brazos River Authority
- U.S. Geological Survey
- Texas Water Commission
- U.S. Corps of Engineers
- Tarleton State University

In addition to these agencies, the following planning agencies, cities, and counties were either initially contacted during the project development, participated in the public opinion process, or to some extent will be involved in the on-going planning process:

Councils of Government (COG's):

North Central Texas COG

West Central Texas COG

Central Texas COG

County Governments of:

Comanche County

Erath County

Eastland County

Hamilton County

City Governments of:

Comanche

Dublin

DeLeon

Eastland

Gustine

Gorman

Carbon

Ranger

Cisco

Rising Star

Jones and Neuse, Inc., as an environmental and engineering consulting firm under contract with the ULRMWD, developed the work plan for executing the study and performed the major components of the study, excluding the Water Conservation and Drought Contingency Plan which was performed primarily by the ULRMWD. The ULRMWD was also primarily responsible for soliciting public comment on the proposed plans developed as a result of the study.

**2.0 SCOPE AND INTERRELATION OF
MAJOR STUDY COMPONENTS**

2.0 SCOPE AND INTERRELATION OF MAJOR STUDY COMPONENTS

2.1 Division of Study Components

The Regional Wastewater Study, as conducted, had four major components. The individual components are interrelated. However, each component can be viewed as a separate study, and the results of each study are presented in a separate volume of the series of reports resulting from the Regional Wastewater Study. The four individual components are as follows:

<u>Report Volume</u>	<u>Study Component</u>
II	Water Quality Monitoring Program
III	Non-Point Source (NPS) Controls Evaluation
IV	Point-Source Pollution Control Evaluation
V	Water Conservation and Drought Contingency Plan

2.2 Water Quality Monitoring Program

2.2.1 Scope

The program was proposed in a two-phased approach. The first phase, which was conducted as part of this Regional Wastewater Study consisted of the following components:

- ◆ Compilation of historical water data, discharger data, and watershed data for Lake Proctor and its tributaries.
- ◆ Selection of monitoring parameters and sampling stations based on watershed characteristics, shoreline development, location of point-source dischargers, and location of raw water intakes.

- ◆ Selection of appropriate water quality criteria, statistics, and indices to assess monitoring data.
- ◆ Planning for field equipment, laboratory equipment, laboratory services, and personnel requirements for the monitoring program.
- ◆ Preparation of a summary report detailing the analysis and monitoring program.

The second phase of the program includes the following components:

- ◆ Development of a database management system for water quality data and selection of appropriate software for ULRMWD for on-going analysis throughout the planning period.
- ◆ Consultant assistance during program initiation and quality control review during the on-going program operation.

2.2.2 Purpose and Interrelation With Other Study Components

The overall purpose of the Regional Wastewater Study is to initiate the type of long-term planning necessary to protect water quality in Lake Proctor. The Water Quality Monitoring Program provides an initial assessment of conditions in the lake and its watershed. It also helps determine the degree of effluent restrictions necessary for wastewater discharges (potential point-source pollution) in the watershed. In order to analyze point-source impacts separately from overall impacts on Lake Proctor, it was necessary to perform an analysis of potential sources of pollution from stormwater runoff (non-point source pollution) and to structure the monitoring program such that on-going monitoring efforts could be done in a manner to help delineate the different types of pollution sources.

2.3 Non-Point Source (NPS) Pollution Control Evaluation

2.3.1 Scope

The NPS Controls Evaluation included the following major components:

- ◆ A land use analysis which established the nature of existing land uses in the watershed and projected future conditions for the 30-year planning period.
- ◆ An evaluation of existing sources of NPS pollution including agricultural uses, individual uses, and residential uses.
- ◆ A description of subbasin watershed characteristics.
- ◆ The development of a NPS sampling plan.
- ◆ The evaluation of best management practices which can be implemented to minimize the impacts of NPS pollution from the various identified sources.

The primary area of concern identified for the study was the Lake Proctor Watershed below Lake Leon. Although Lake Leon retains and to a large extent assimilates NPS pollution from the upper Lake Proctor watershed, the Lake Leon watershed is viewed as a long-term potential contributor to Lake Proctor. Therefore, the NPS Controls Evaluation included an analysis of the Lake Leon Watershed.

2.3.2 Purpose and Interrelation With Other Study Components

The purpose of the NPS Controls Evaluation is to identify both potential sources of NPS pollution and management practices which can be utilized to effectively control excessive pollution sources. The sampling plan developed as part of the Water Quality Monitoring Program was structured to be able to quantify NPS pollution components and, therefore, provide

the basis for an on-going evaluation of the needs for improving NPS pollution control methodologies. The monitoring and quantification of NPS pollution also provides a basis for separating NPS components from overall water quality pollution parameters to enable point source discharges to be evaluated.

2.4 Point Source Pollution Control Evaluation

2.4.1 Scope

The Point Source Pollution Control Evaluation included the following major components:

- ◆ An evaluation of existing wastewater facilities of communities within the Lake Proctor watershed.
- ◆ An evaluation of unsewered communities within the watershed and potential water quality and public health aspects related to on-site treatment systems.
- ◆ Population projections for most communities in the watershed, as well as rural areas and counties.
- ◆ A projection of wastewater loadings for communities requiring service.
- ◆ A needs assessment and evaluation of alternatives for individual treatment systems.
- ◆ An analysis of the cost-effectiveness of sub-regional wastewater treatment systems.

2.4.2 Purpose and Interrelation With Other Study Components

The overall purpose of the Point Source Control Evaluation is to evaluate wastewater discharges in the watershed and determine the most cost-effective means of controlling the discharges in a manner which will ensure the protection of water quality in Lake Proctor and its tributaries. The analysis is dependent upon assumptions made regarding water quality and non-point source pollution issues. As the water quality monitoring program is carried out and data is collected to refine these assumptions, the methodology can be executed again to provide an update of the conclusions. The relationships between the monitoring program, NPS evaluation, and point source evaluation provide a basis for accurate on-going evaluation of the steps necessary to protect water quality in the watershed.

2.5 Water Conservation and Drought Contingency Plans

2.5.1 Scope

The water conservation plan consists of proposed regulations and programs to reduce water demand including:

- ◆ A conservation oriented rate structure.
- ◆ A public education and information program.
- ◆ Water conserving plumbing codes for new construction.
- ◆ Retrofit programs.

The water conservation plan also includes proposed programs for reducing supply requirements, including:

- ◆ Universal metering
- ◆ Leak detection and repair

The drought contingency plan includes the following key elements:

- ◆ Definition of trigger conditions which signal the start of an emergency period.
- ◆ Drought contingency actions to be required of the District and its customer cities.
- ◆ Public information and education programs.
- ◆ Initiation procedures.
- ◆ Termination notification procedures.
- ◆ Implementation means.

2.5.2 Purpose and Interrelation With Other Study Components

The objective of the water conservation plan is to reduce water usage and extend the service capabilities of Lake Proctor. The drought contingency plan is intended to promote orderly reduction in water usage under emergency conditions. Both are necessary to complete a comprehensive plan for ensuring the viability of Lake Proctor as the sole drinking water source for the customers in and around the watershed.

3.0 CONCLUSIONS AND RECOMMENDATIONS

3.0 CONCLUSIONS AND RECOMMENDATIONS

3.1 Results of the Water Quality Monitoring Program

3.1.1 Conclusions

- ◆ ULRMWD has a need for a coordinated monitoring effort in the Lake Proctor Watershed to support planning activities for wastewater treatment for its members.
- ◆ The existing water quality data on Lake Proctor is currently insufficient for most planning purposes. According to the Texas Water Commission, Lake Proctor currently has no significant water quality problems and is suitable for contact recreation, high quality aquatic habitat and as a public water supply.
- ◆ The goals of monitoring Lake Proctor and the surrounding watershed include drinking water source protection, wasteload allocation, trophic state and eutrophication evaluation, non-point source assessment, aquatic habitat protection, and improved recreational uses.

3.1.2 Recommendations

- ◆ The monitoring program should encompass all of the goals stated above within the resources of the ULRMWD and participating agencies.
- ◆ The monitoring plan should include fixed station periodic testing of the lake body as well as intensive surveys of tributaries and prospective receiving streams from any proposed regional facilities. In addition, the plan should include compilation of physical data sufficient to model the lake responses to development and short-term monitoring of single land use watersheds for non-point source assessment.

- ◆ The monitoring plan outlined as a result of this study is recommended for implementation. Figures 3 through 7 indicate the proposed monitoring stations. Figure 8 indicates the proposed monitoring schedule.

3.2 Results of the Non-Point Source Controls Evaluation

3.2.1 Conclusions

- ◆ The most effective program for controlling non-point source pollution within the Lake Proctor watershed is one that targets those areas having the highest concentration of land uses that are amenable to control. In general, these are areas already subjected to intensive management. The targets that have the greatest potential for controls within the Lake Proctor watershed include cultivated lands, residential lands, industrial areas, and lands used for livestock operations and livestock waste disposal.
- ◆ Croplands in the watershed make up approximately 20% of the total land area and include some of the highest potentials for NPS loadings of nutrients and pesticides in the study area on a per acre basis. However, nitrogen contribution appears to be significant only during intense storm events. Current studies indicate nitrogen accumulation in agricultural soils is not occurring. Loadings contributed by phosphorus applied as a fertilizer are predicted to be low although some phosphorous applied as fertilizer becomes a non-point source as a result of erosion on steep slopes.
- ◆ Soil stabilization techniques being used on croplands in the watershed can be improved to reduce erosion and subsequent contributions of nutrients and sediments.

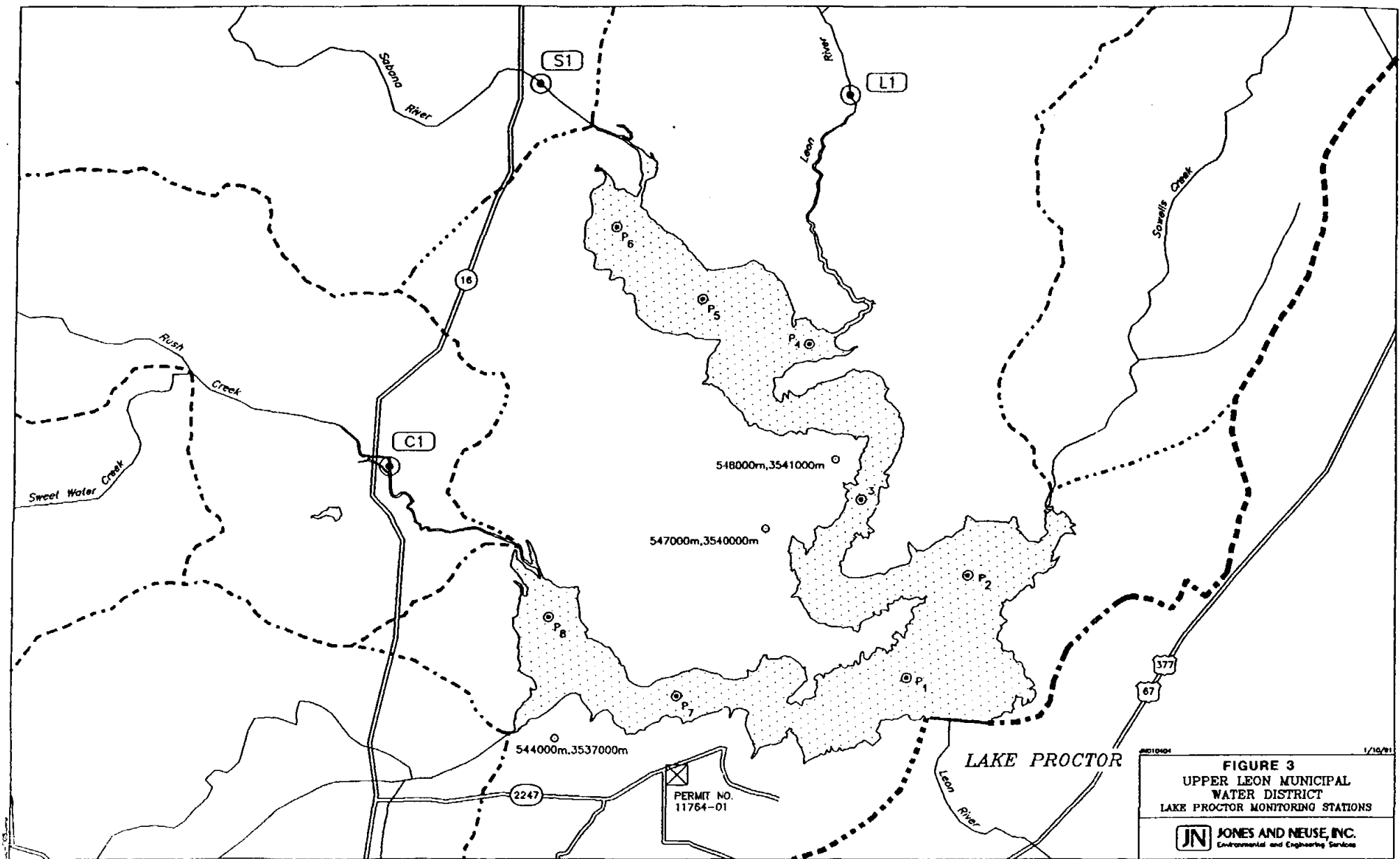


FIGURE 3
 UPPER LEON MUNICIPAL
 WATER DISTRICT
 LAKE PROCTOR MONITORING STATIONS

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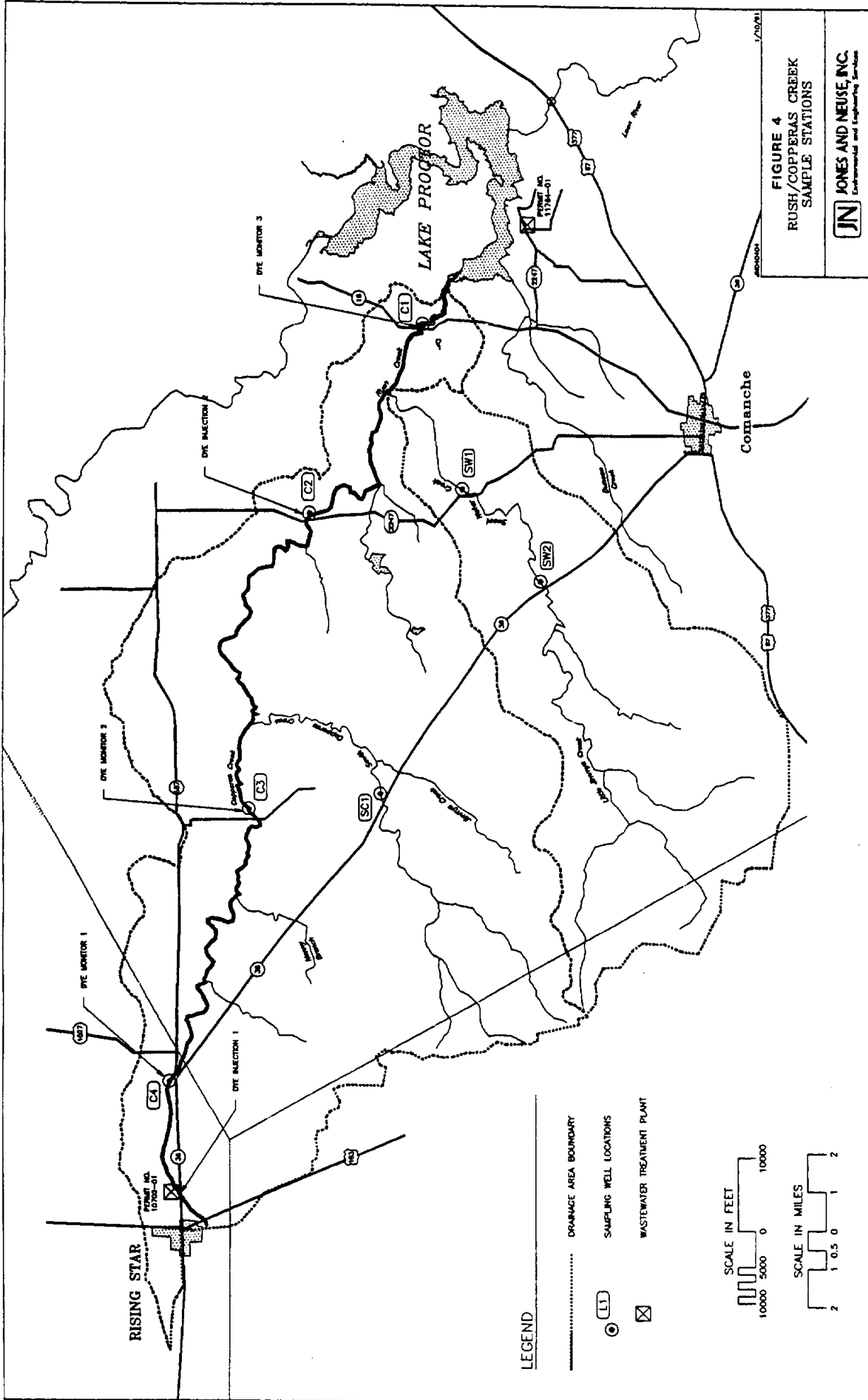


FIGURE 4
RUSH/COPPERAS CREEK
SAMPLE STATIONS

JN JONES AND NEUSE, INC.
Commercial and Engineering Services

1/29/81

LEGEND

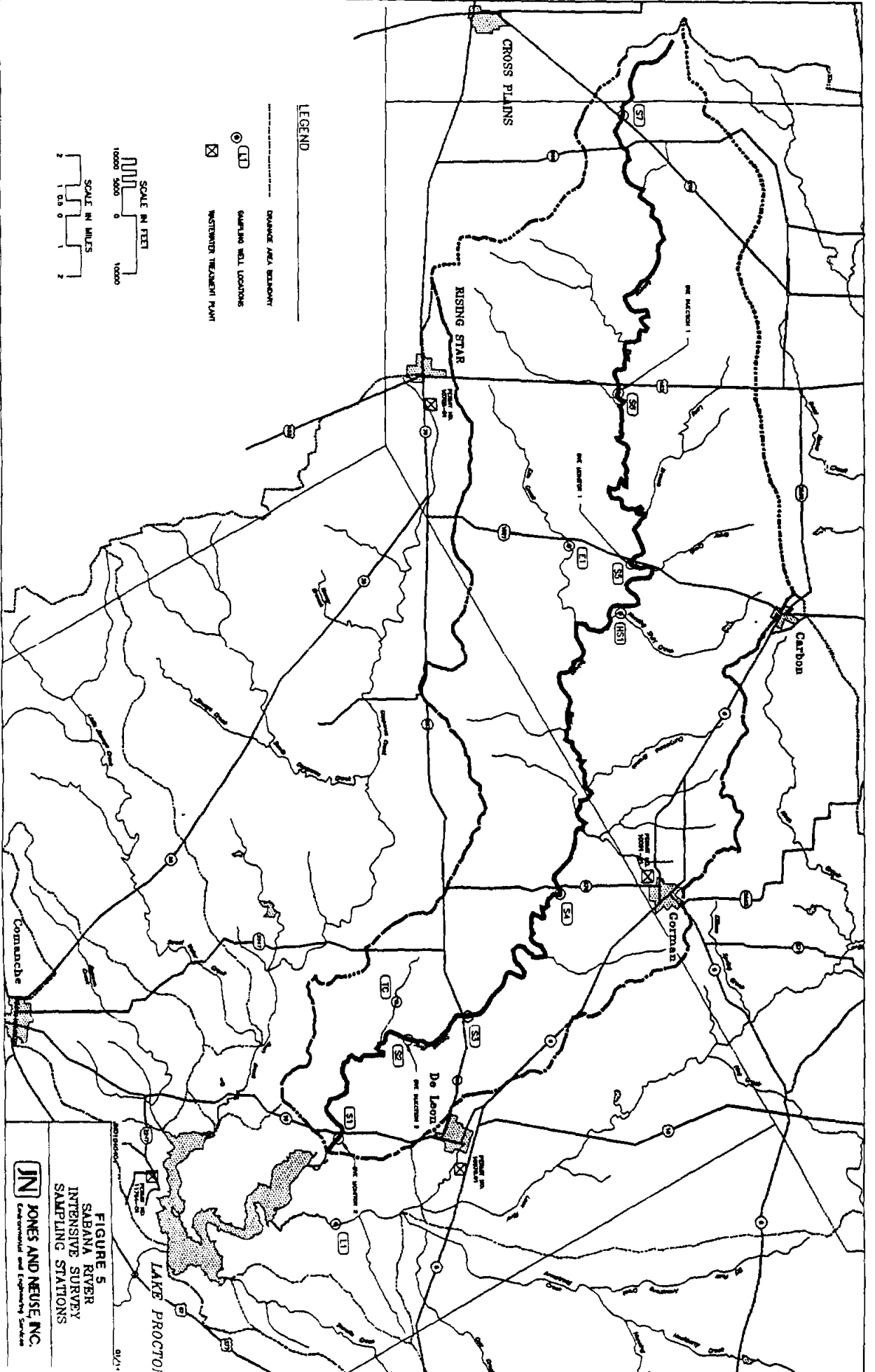
DRAINAGE AREA BOUNDARY

SAMPLING WELL LOCATIONS

WASTEWATER TREATMENT PLANT

SCALE IN FEET
10000 5000 0 10000

SCALE IN MILES
2 1 0.5 0 1 2



LEGEND

- DISTANCE AREA BOUNDARY
- ⊙ SAMPLING WELL LOCATIONS
- ⊠ WASTEWATER TREATMENT PLANT

SCALE IN FEET
0 5000 10000

SCALE IN MILES
0 1 2

FIGURE 5
SABANA RIVER
INTENSIVE SURVEY
SAMPLING STATIONS

JONES AND NEUSE, INC.
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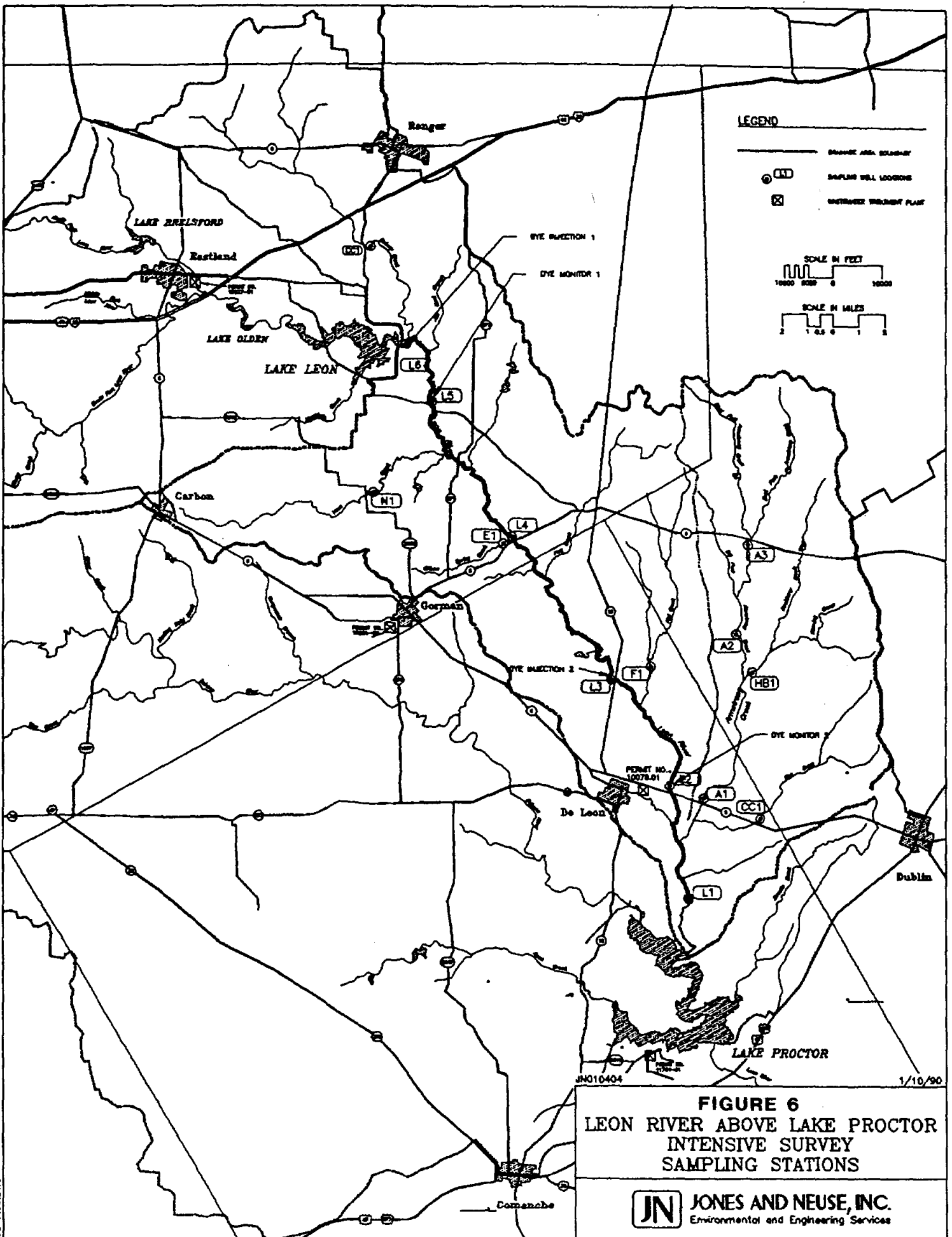


FIGURE 6
LEON RIVER ABOVE LAKE PROCTOR
INTENSIVE SURVEY
SAMPLING STATIONS

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 Environmental and Engineering Services

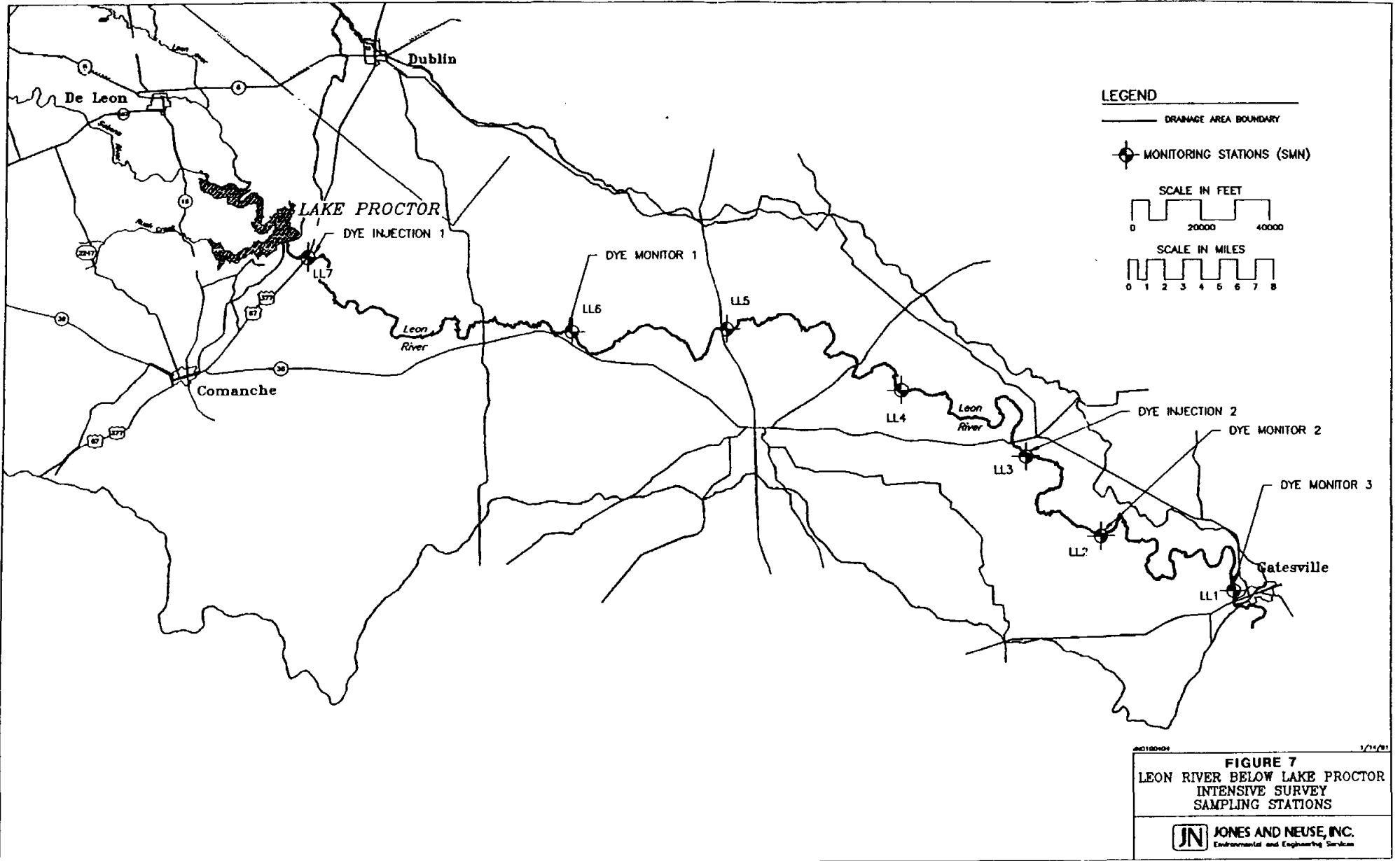


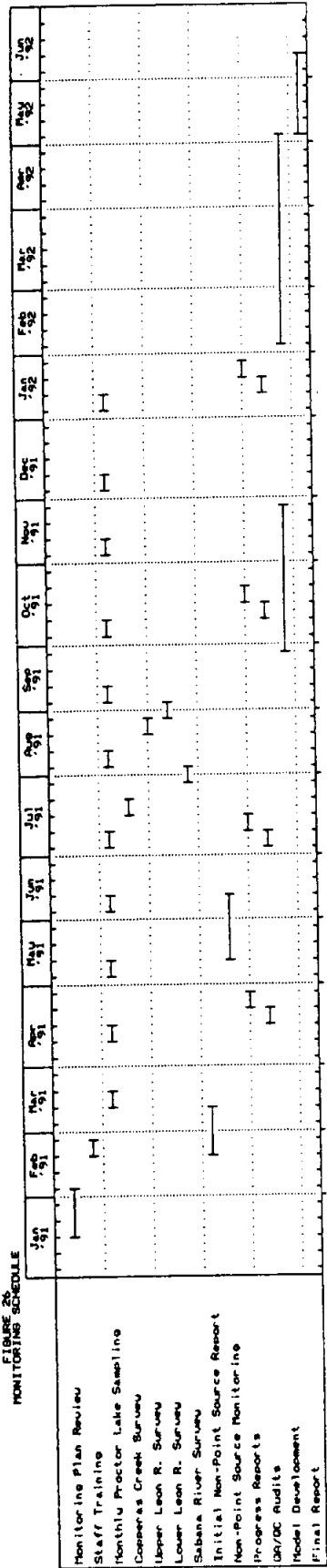
FIGURE 7
 LEON RIVER BELOW LAKE PROCTOR
 INTENSIVE SURVEY
 SAMPLING STATIONS

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11-7583-2000

FIGURE 8 MONITORING SCHEDULE

FIGURE 26
MONITORING SCHEDULE



- ◆ Fertilizer application techniques currently used on croplands in the watershed appear to be adequate in preventing over-application and accumulation of nutrients.
- ◆ Some integrated pest management (IPM) techniques are being utilized, but other methods are available and should be considered.
- ◆ Most area farmers are full-time land managers who devote considerable time to keeping abreast of and using techniques shown to be effective in reducing fertilizer and chemical applications.
- ◆ The analysis of urban areas indicated that residential and industrial areas together make up less than 2% of the total watershed but are potentially major sources of nutrients, pesticides, and other contaminants on a per acre basis.
- ◆ Best Management Practices (BMP's) for control of nutrients, pesticides, and debris in urban areas typically include public awareness programs, routine cleaning of streets and other impervious surfaces, and stormwater retention ponds. No unique aspects of the urban areas in this watershed were identified that would indicate a need for BMP's other than those normally used in urban areas.
- ◆ The Environmental Protection Agency's (EPA) new stormwater permitting process will regulate industrial operations in the urban areas and will add a new level of control of NPS pollution from industrial sites.
- ◆ The Lake Proctor watershed contains numerous dairies, pastures, and livestock handling areas which are potential sources of NPS pollution in the form of nitrogen, phosphorous, and organic loadings. Although the Texas Water Commission (TWC) regulates the larger dairies under permits and requires the smaller dairies to develop waste management plans, these regulatory requirements do not necessarily guarantee that water quality will be protected from improper

management of solid and liquid waste containment and disposal systems. Additional sampling of surface waters and soils would help detect NPS trends. Continued research into alternative treatment and disposal systems for livestock wastes could provide more effective alternatives for controlling NPS pollution in areas where negative water quality impacts are detected.

- ◆ The potential for NPS loadings from oil and gas field operations could not be completely quantified within the scope of this study. However, field observations would indicate such sites may be potentially significant sources. Contamination of soils and tributaries appears to be occurring, at least on a local basis, from leakage and spills around storage tanks.
- ◆ Several unsewered lakeside developments showed the potential to become problematic with respect to improper treatment of sewage. Site inspection revealed undersized drainfields and direct discharges to drainage channels. Current development densities are such that these conditions can probably be resolved only by construction of centralized sewage collection and treatment systems.
- ◆ The evaluation of pecan orchards concluded that NPS loadings are likely to be insignificant. Pesticide and fertilizer application methods being utilized appear adequate to contain these chemicals within the application area.

3.2.2 Recommendations

- ◆ Additional windbreaks should be established in cultivated areas that are prone to wind erosion. Locations should be based on the knowledge of locations of sandy textured soils and through the identification through NPS monitoring of drainage areas that contribute large amounts of sediment loads.

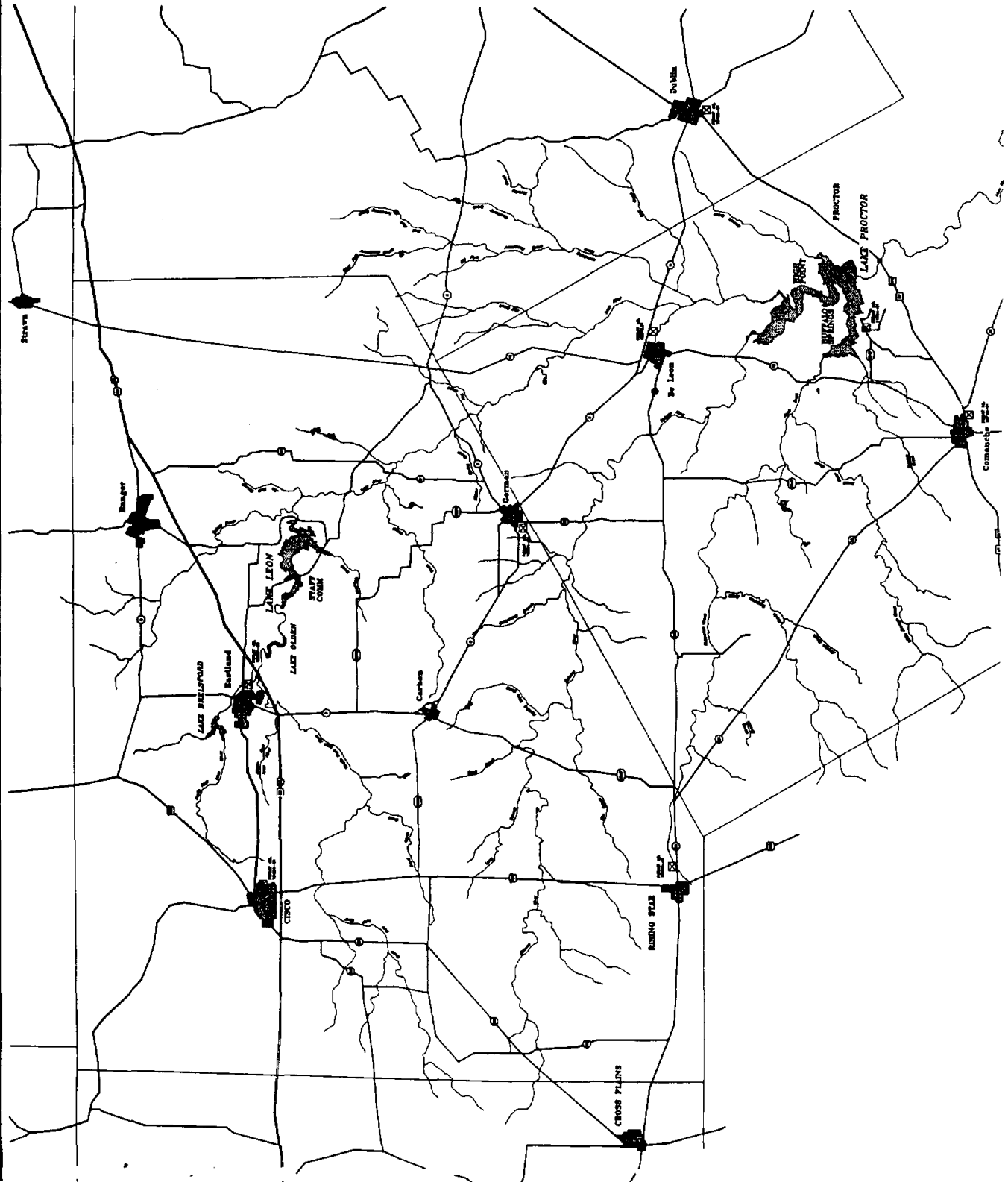
- ◆ Where existing BMP's appear to be inadequate to prevent nutrient runoff from cultivated lands and where monitoring indicates excessive NPS contributions, aquaculture ponds or other nutrient technologies should be considered.
- ◆ Further research in soil stabilization techniques on croplands should be continued in order to assess the applicability and potential effectiveness of various alternative farming practices such as no-till farming.
- ◆ New integrated pest management practices currently being studied should be considered as a way to reduce the quantities of pesticides applied to cultivated lands.
- ◆ Area communities should consider ways to improve upon current methods used for cleaning streets and other impervious surfaces in urban areas. The capacity of existing wastewater treatment facilities to treat wastes collected from impervious surfaces should be evaluated.
- ◆ Public awareness and community clean-up programs should be established for urban areas.
- ◆ Sedimentation and filtration ponds should be established for those drainages in urban areas identified through NPS monitoring as contributing excessive loadings despite the implementation of improved street cleaning practices and public awareness programs.
- ◆ Random sampling should be conducted on soils used for livestock confinement areas and lands on which livestock wastes are applied to identify those areas for which additional controls should be implemented.
- ◆ Filter strips should be established along the downstream perimeters of lands treated with livestock wastes for those areas found in close proximity to

waterways and identified through NPS monitoring as contributing excessive loadings.

- ◆ As new methods for treating livestock wastes are developed and demonstrated to be feasible, they should be considered for use in any areas of the watershed having excessive NPS loadings from livestock waste disposal.
- ◆ A more detailed analysis of the amount of land included in oil and gas field operations in the Lake Proctor watershed is recommended to be used in conjunction with monitoring data to assess the need for nonpoint source controls. For those areas determined to be significant sources, a combination of sedimentation/filtration basins and of repair options for leaking oil field equipment are recommended. Small contaminated areas can be cleaned through localized labor using hand tools and earth moving equipment.
- ◆ Wastes generated by small unsewered lakeside communities using septic systems should be put on-line with centralized wastewater collection and treatment facilities.
- ◆ Though the potential for NPS loadings contributed by orchards was found in this study to be small, stream monitoring should be conducted to identify problem areas resulting from poor management practices.

3.3 Results of the Point Source Pollution Control Evaluation

Figure 9 indicates the location of individual wastewater dischargers in the Lake Proctor watershed, as well as the location of several existing communities that are currently unsewered. Figure 10 shows the sub-regional facilities considered in the regional wastewater system analysis.



7/16/91
FIGURE 9
UPPER LEON
EXISTING COMMUNITIES & EXISTING
WASTEWATER DISCHARGE LOCATION

3.3.1 Conclusions

- ◆ The evaluation of the existing wastewater treatment and discharge facilities in the study area revealed that conditions varied significantly among the communities. Some communities had recently completed collection system and treatment system rehabilitations or expansions and had sufficient capacity for future growth. Some communities were currently in the process of system evaluation or expansion. Some communities were in need of significant upgrades or expansions.
- ◆ The evaluation of unsewered communities revealed that large-lot rural communities were not adversely impacted by the use of on-site systems as far as water quality issues are concerned. However, the more densely developed lakeside communities showed signs of inadequately designed and constructed systems, drainfield bypasses to drainage ditches, and other factors which pose a significant threat to water quality and possible public health.
- ◆ Population growth for most of the communities in the study area was not projected to be large. Therefore, those communities now meeting their permit requirements with any significant amount of excess capacity are not likely to require system expansions in the near future.
- ◆ Many of the communities have discharge permits which allow the use of oxidation ponds as the treatment methodology. There are no indications that these permits will be revised to require higher technology. This significantly affects the comparison of individual treatment alternatives. It is anticipated that any regional or sub-regional system would require more advanced treatment technology, likely being required to treat to levels of 10 mg/L BOD and 15 mg/L TSS.
- ◆ The geographical distance between the communities in the study area would result in substantial construction costs for transportation of wastewater to a regional system.

- ◆ A regional wastewater treatment system would provide economy of scale in manpower and other operational aspects. It would enable centralized control and monitoring of point source discharges and make it easier to measure and minimize impacts on water quality in the area. However, because of the difference in probable treatment technologies between individual and regional treatment alternatives and because of the high cost of transporting flow from distant communities, this study concluded that it was not cost-effective at this time to implement a regional or sub-regional wastewater treatment system.

- ◆ If State or Federal permit requirements are revised to require more stringent treatment levels for communities in the study area or if the water quality monitoring program indicates that current treatment standards are insufficient to provide a reasonable level of protection to Lake Proctor or its tributaries, the cost-effectiveness analysis of regional alternatives should be re-evaluated.

3.3.2 Recommendations

- ◆ It is recommended that wastewater collection and treatment on an individual basis be continued. However, if permit limits are revised or if the water quality monitoring program indicates the need for higher levels of treatment, the regional system alternative should be re-evaluated.

- ◆ The unsewered developments in close proximity to Lake Proctor should be provided with centralized wastewater collection and treatment systems. A preliminary engineering study should refine the determination of required facilities and determine the suitability of irrigation and/or discharge alternatives for disposal of the treated wastewater.

3.4 Results of the Development of Water Conservation and Drought Contingency Plans

3.4.1 Conclusions

- ◆ Water usage for residential and commercial sectors of ULRMWD can be reduced by at least 5 percent and possibly significantly more through methods which include management of the water supply to reduce system losses (leaks, breaks, unmetered uses, etc.), watershed management, and demand management (pricing structures, regulations promoting water saving practices and devices, and education of the public about water conservation methods).
- ◆ The District has an on-going program to detect defective hydrants, valves, illegal taps, and leaks and mains.
- ◆ The District currently responds to complaints regarding unusual meter readings but does not test meters in a structured program or schedule.
- ◆ Watershed management is currently practiced by the Brazos River Authority and the ULRMWD.
- ◆ The current rate structure of ULRMWD will be amended to incorporate a more conservation oriented structure.
- ◆ Existing plumbing codes can be upgraded to include recommended standards for water saving devices.
- ◆ Public education programs can be expanded to provide information and incentives related to retrofit devices, lawn watering equipment, water efficient landscaping, and other demand reducing measures.

- ◆ Drought contingency planning for ULRMWD will provide methods and techniques for dealing with drought conditions as established by the Brazos River Authority.

3.4.2 Proposed Plans

- ◆ The Water Conservation Plan consists of the following elements:

Demand Management - Conservation oriented rate structure, public education and information, water conserving plumbing codes for new construction, and retrofit programs.

Supply Management - Universal metering; leak detection and repair.

- ◆ The District will enforce the water conservation program for its direct individual customers and will require the adoption of a water conservation ordinance by the cities that it supplies.
- ◆ A member of the water board will be selected as the Administrator of the water conservation program.
- ◆ The drought contingency plan will establish trigger conditions consistent with the three levels of potential drought severity established by the Brazos River Authority (Drought Watch, Drought Warning, and Drought Emergency).
- ◆ The District and its customer cities will take drought contingency measures consistent with the severity conditions defined in the plan. These measures will require actions which reduce water usage and prioritize water service.

- ◆ The District's customers will be provided with information in the provisions of the drought contingency plan through education and information distribution measures.

- ◆ Any political subdivision contracting with the District will be required to either adopt the District's Drought Contingency Plan or adopt a plan approved by the TWDB.

- ◆ A member of the ULRMWD board will be selected as Administrator of the Drought Contingency Program.

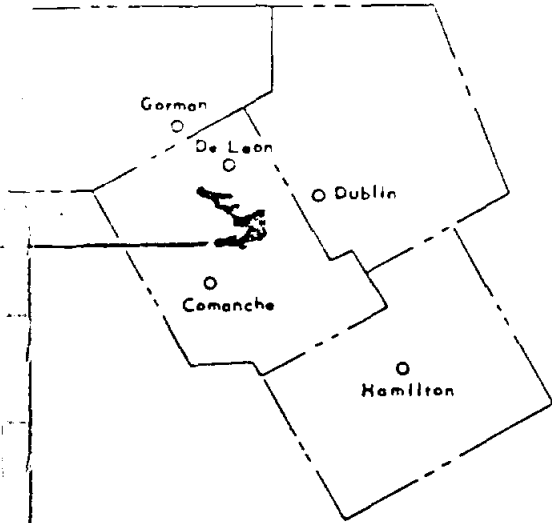
APPENDIX
PUBLIC PARTICIPATION SUMMARY

Upper Leon River Municipal Water District

Box 67

817-879-2258

Comanche, Texas 76442



April 16, 1990

CERTIFIED MAIL

Mr. Brad Helbert
Executive Director
West Central Texas Council of Governments
P. O. Box 3195
Abilene, Texas 79604

RE: Notice of Application to the Texas Water Development Board for Grant Assistance for a Regional Wastewater Planning Study for the Service Area in the Vicinity of Lake Proctor, Upper Leon River Municipal Water District
JN140404

Dear Mr. Helbert:

The Upper Leon River Municipal Water District (ULRMWD) plans to apply to the Texas Water Development Board (Board) for a grant for planning regional wastewater facilities for its service area in the vicinity of Lake Proctor and its watershed. Grants are available for this purpose from funds available to the Board, and the application is being prepared in compliance with the requirements of Texas Administrative Code Sections 355.10-355.19. The District is submitting the Application pursuant to a request for proposals which was published in the Texas Register on March 16, 1990. The Application will be submitted to the Board by April 16, 1990.

President
GYALE PIRKLE
Comanche

Secretary
BEN EVRIDGE
Comanche

EVERETT HIGHTOWER
VERNON GIBSON
Dublin

Vice-President
BRUCE HIRST
Gorman

Board Members:
B. N. HUDDLESTON
W. E. (Boss) JOHNSON
De Leon

DALE CURB
Gorman

ROBERT WILLIAMS
DAVID LENGFELD
Hamilton



Mr. Brad Helbert
West Central Texas Council of Governments
April 16, 1990
Page 2

The purpose of this project is to prepare a plan that documents service needs, identifies feasible alternatives to meet wastewater needs, and presents estimates of costs and schedules associated with providing wastewater treatment plants and collection systems. The proposed planning project will assess the present condition of water quality in Lake Proctor and its contributing watershed and establish a monitoring program for analysis and planning.

Any comments that you may have on this application must be filed with the Board and with the Authority within 30 days of the date of this Notice. The Board's address is:

Texas Water Development Board
P. O. Box 13231, Capitol Station
Austin, Texas 78711-3232

Attention: Mr. G.E. Kretzschmar
Executive Administrator

The Upper Leon River Municipal Water District address is:

Upper Leon River Municipal Water District
P. O. Box 67
Comanche, Texas 76442

Attention: Mr. Gary Lacy
General Manager

We look forward to working with you as this planning work proceeds.

Sincerely,

UPPER LEON RIVER MUNICIPAL WATER DISTRICT


Gary Lacy
General Manager

GL/GJL/cjc.58

MAILING LIST

Mr. Carson H. Hoge
General Manager
Brazos River Authority
P. O. Box 7555
Waco, Texas 76714-7555

The Honorable John Beaty, Jr., Mayor
City of Comanche
114 West Central
Comanche, Texas 76442

The Honorable C.S. Campbell, Mayor
City of DeLeon
105 S. Texas Street
DeLeon, Texas 76444

The Honorable Roger L. Oliver, Mayor
City of Gustine
Gustine, Texas 76455

The Honorable Royce McGaha, Mayor
City of Carbon
P. O. Box 414
Carbon, Texas 76435

The Honorable Joe Wheatley, Mayor
City of Cisco
P. O. Box 110
Cisco, Texas 76437

The Honorable C.W. Hoffmann, Jr., Mayor
City of Eastland
P. O. Box 749
Eastland, Texas 76448

The Honorable Graydon Baze, Mayor
City of Gorman
P. O. Box 236
Gorman, Texas 76454

The Honorable Kenneth Parrack, Mayor
City of Ranger
314 W. Main
Ranger, Texas 76470

The Honorable H.V. Burk, Mayor
City of Rising Star
P. O. Box 35
Rising Star, Texas 76471

The Honorable Jim Leatherwood, Mayor
City of Dublin
213 E. Black Jack Street
Dublin, Texas 76446

The Honorable George Swearingen, Mayor
City of Stephenville
354 N. Belknap Street
Stephenville, Texas 76401

The Honorable C. L. Yarbrough, Mayor
City of Evant
P. O. Box 10
Evant, Texas 76525

The Honorable James H. Soules, Mayor
City of Hamilton
200 E. Main
Hamilton, Texas 76531

The Honorable Sandra Ethridge, Mayor
City of Hico
P. O. Box 533
Hico, Texas 76457

Mr. William J. Pistick
Executive Director
North Central Texas Council of Governments
P. O. Drawer COG
Arlington, Texas 76005-5888

Mr. Brad Helbert
Executive Director
West Central Texas Council of Governments
P. O. Box 3195
Abilene, Texas 79604

Mr. A.C. Johnson
Executive Director
Central Texas Council of Governments
P. O. Box 729
Belton, Texas 76513-0729

Mr. B. J. Fulfer, President
Barton Creek Water Supply Corporation
P. O. Box 272
Gordon, Texas 76453

Mr. Haynes Baize, President
Evant Water Supply Corporation
P. O. Box 113
Evant, Texas 76525

Green Creek Water Supply Corporation
P. O. Box 367
Dublin, Texas 76446

Mr. J. D. Johnson, President
Morton Valley Water Supply Corporation
P. O. Box 35
Morton Valley, Texas 76470

Multi County Water Supply Corporation
Rt. 3, Box 3511-A
Gatesville, Texas 76528

Mr. Dick Hodges, President
Olden Water Supply Corporation
P. O. Box 61
Olden, Texas 76466

Mr. Bill Templeton, President
Staff Water Supply Corporation
P. O. Box 421
Ranger, Texas 76470

Mr. Gilbert Ball, President
Stephens County Rural Water Supply Corporation
P. O. Box 1621
Breckenridge, Texas 76024

Mr. Joe McCollam, President
Westbound Water Supply Corporation
P. O. Box 309
Cisco, Texas 76437



February 6, 1991

Mr. Gary Lacy
General Manager
Upper Leon River Municipal Water District
P.O. Box 67
Comanche, TX 76442

RE: Lake Proctor Watershed Quality Study
JN01040404

Dear Mr. Lacy:

I would like to request information from the municipalities in the Lake Proctor watershed that information we need for our study of wastewater treatment facilities. Greg Lewis suggested that I contact you as to the best way to request information from the cities—that is whether we should contact mayors and city managers directly or if you would prefer that we went through your office. The information I would be requesting is the following:

- A description (or map if possible) of the area served by the municipal wastewater treatment facility.
- Any areas of population, such as new subdivisions or small communities, not now served by any central wastewater collection.
- Any information on industrial discharges into municipal wastewater collection system.
- Any information on industries in the municipal area which are pretreating their wastewater.
- Information on local zoning regulations, in particular, with respect to identifying areas of future industrial and residential development.

Mr. Gary Lacy
Upper Leon River Municipal Water District
February 6, 1991
Page Two

The municipalities I would like to contact are: Comanche, De Leon, Cisco, Eastland, Gorman, Ranger, Rising Star and Dublin. Please let me know how I should proceed in this matter. Thank you for your time.

Sincerely,

JONES AND NEUSE, INC.

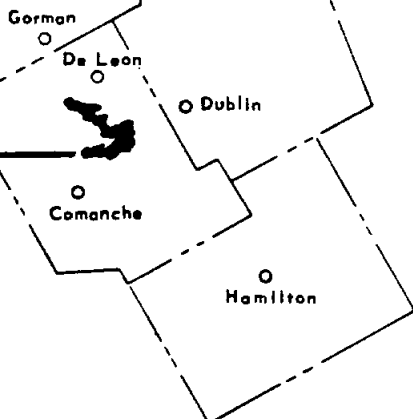
A handwritten signature in cursive script that reads "Reed E. Smith".

Reed E. Smith
Graduate Engineer

RESadh\67.ulrmwd2.res

Upper Leon River Municipal Water District

Box 67
817-879-2258
Comanche, Texas 76442



February 15, 1991

REED E. SMITH
Graduate Engineer
JONES & NEUSE, INC.

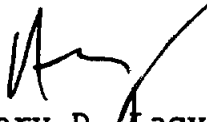
RE: Lake Proctor Watershed Quality Study
JN01040404

Dear Mr. Smith,

In response to your letter dated February 6, please find enclosed a copy of a note that was sent to each of the cities referenced.

Whatever information that you need to request from the cities, please do so directly to them. We do ask that you send an exact copy of any questions submitted in our name to us, prior to any mailouts. If it's a matter of expediency or if it can be of service to you, our FAX number is 817-879-2020.

Thanks for your help and we look forward to meeting you. You have our sympathy in regard to the people you must work with each day at J & N.


Gary D. Lacy
ULRMWD

President
GYALE PIRKLE
Comanche

Secretary
BEN EVRIDGE
Comanche

EVERETT HIGHTOWER
VERNON GIBSON
Dublin

Vice-President
BRUCE HIRST
Gorman

Board Members:
B. N. HUDDLESTON
SCOTTIE CAMPBELL
De Leon

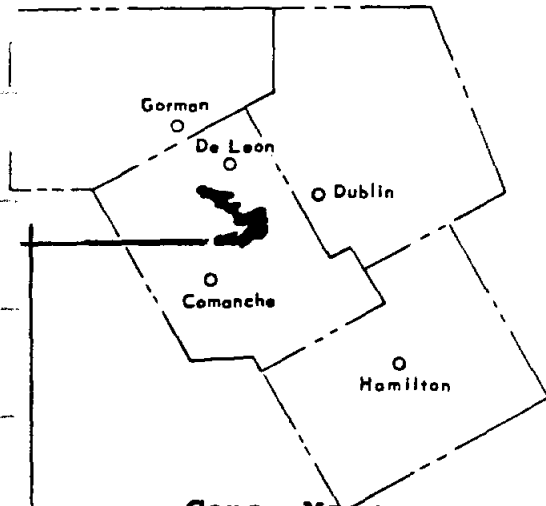
DALE CURB
Gorman

ROBERT WILLIAMS
DAVID LENGEFELD
Hamilton



Upper Leon River Municipal Water District

Box 67
817-879-2258
Comanche, Texas 76442



February 14, 1991

Gene Moore
City Manager

CITY OF RISING STAR
P.O.Box 35
Rising Star, TX 76471

RE: UPPER LEON RIVER MUNICIPAL WATER DISTRICT
Regional Wastewater Survey

Dear Gene ,

Hopefully by the time you receive this note we have had an opportunity to speak either by phone or in person so that when you receive a questionnaire from our District's Engineers, Jones & Neuse, you will not immediately put it in "File 13" or think that the Water Commission is seeking information and looking for violators.

Mr. Reed Smith with **Jones & Neuse**, an Engineering Firm employed by UPPER LEON RIVER MWD, is helping conduct a **Regional Wastewater Plan** survey that is aimed at, among other things, pinpointing unsewered areas within the Lake Proctor watershed. An eventual hope is to provide a central sewer collection system or systems where possible as opposed to septic tanks, holding tanks, or other means that might not be to the public's good in areas where density of population would permit.

We certainly understand the time needed to respond to questionnaires such as these and for whatever you do in helping Mr. Smith as he helps prepare this **Regional Wastewater Plan**, we thank you. If there is some way that we can be of assistance to you or your community or can answer any questions, please let us know.

Thanks again,

Gary D. Lacy
General Manager - ULRMWD

President
GYALE PIRKLE
Comanche

Secretary
BEN EVRIDGE
Comanche

EVERETT HIGHTOWER
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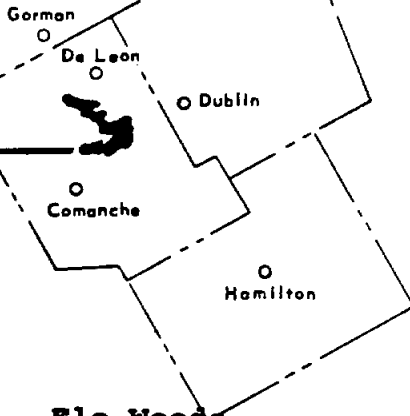
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DAVID LENGFELD
Hamilton



Upper Leon River Municipal Water District

Box 67
817-879-2258
Comanche, Texas 76442



February 14, 1991

**Flo Woods
City Secretary**

CITY OF DE LEON
105 South Texas
Comanche, TX 76444
DELEON

**RE: UPPER LEON RIVER MUNICIPAL WATER DISTRICT
Regional Wastewater Survey**

Dear Flo,

Hopefully by the time you receive this note we have had an opportunity to speak either by phone or in person so that when you receive a questionnaire from our District's Engineers, Jones & Neuse, you will not immediately put it in "File 13" or think that the Water Commission is seeking information and looking for violators.

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Thanks again,

Gary D. Lacy
General Manager - ULRMWD

President
GYALE PIRKLE
Comanche

Secretary
BEN EVRIDGE
Comanche

EVERETT HIGHTOWER
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Dublin

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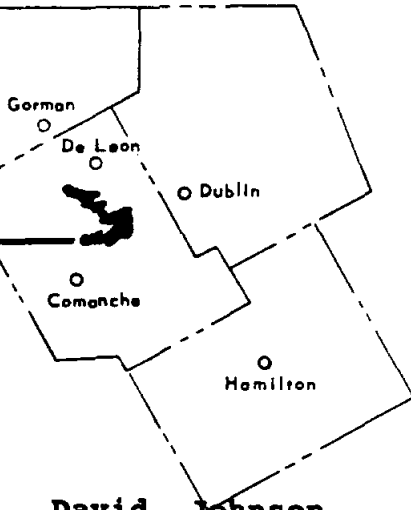
DALE CURB
Gorman

ROBERT WILLIAMS
DAVID LENGEFELD
Hamilton



Upper Leon River Municipal Water District

Box 67
817-879-2258
Comanche, Texas 76442



February 14, 1991

David Johnson
CITY MANAGER

CITY OF DUBLIN
213 East Blackjack
Dublin, TX 76446

RE: UPPER LEON RIVER MUNICIPAL WATER DISTRICT
Regional Wastewater Survey

Dear David ,

Hopefully by the time you receive this note we have had an opportunity to speak either by phone or in person so that when you receive a questionnaire from our District's Engineers, Jones & Neuse, you will not immediately put it in "File 13" or think that the Water Commission is seeking information and looking for violators.

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Thanks again,

Gary D. Lacy
General Manager - ULRMWD

President
GYALE PIRKLE
Comanche

Secretary
BEN EVRIDGE
Comanche

EVERETT HIGHTOWER
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Gorman

Board Members:
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SCOTTIE CAMPBELL
De Leon

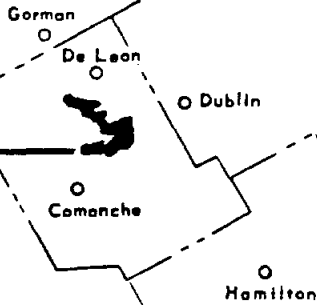
DALE CURB
Gorman

ROBERT WILLIAMS
DAVID LENGFELD



Upper Leon River Municipal Water District

Box 67
817-879-2258
Comanche, Texas 76442



Gorman
De Leon
Dublin
Comanche
Hamilton

February 14, 1991

Paul Catoe
City Manager

CITY OF EASTLAND
P.O. Box 749
Eastland, TX 76448

RE: UPPER LEON RIVER MUNICIPAL WATER DISTRICT
Regional Wastewater Survey

Dear Paul,

Hopefully by the time you receive this note we have had an opportunity to speak either by phone or in person so that when you receive a questionnaire from our District's Engineers, Jones & Neuse, you will not immediately put it in "File 13" or think that the Water Commission is seeking information and looking for violators.

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Thanks again,

Gary D. Lacy
General Manager - ULRMWD

President
GYALE PIRKLE
Comanche

Secretary
BEN EVRIDGE
Comanche

EVERETT HIGHTOWER
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BRUCE HIRST
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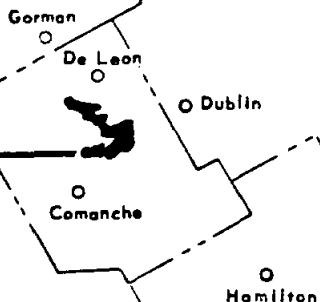
DALE CURB
Gorman

ROBERT WILLIAMS
DAVID LENGFELD
Hamilton



Upper Leon River Municipal Water District

Box 67
817-879-2258
Comanche, Texas 76442



Gorman
De Leon
Dublin
Comanche
Hamilton

February 14, 1991

Michael Moore
City Manager

CITY OF CISCO
P.O.Box 110
Cisco, TX 76437

RE: UPPER LEON RIVER MUNICIPAL WATER DISTRICT
Regional Wastewater Survey

Dear Michael ,

Hopefully by the time you receive this note we have had an opportunity to speak either by phone or in person so that when you receive a questionnaire from our District's Engineers, Jones & Neuse, you will not immediately put it in "File 13" or think that the Water Commission is seeking information and looking for violators.

Mr. Reed Smith with **Jones & Neuse**, an Engineering Firm employed by UPPER LEON RIVER MWD, is helping conduct a **Regional Wastewater Plan** survey that is aimed at, among other things, pinpointing unsewered areas within the Lake Proctor watershed. An eventual hope is to provide a central sewer collection system or systems where possible as opposed to septic tanks, holding tanks, or other means that might not be to the public's good in areas where density of population would permit.

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Thanks again,

Gary D. Lacy
General Manager - ULRMWD

President
GYALE PIRKLE
Comanche

Secretary
BEN EVRIDGE
Comanche

EVERETT HIGHTOWER
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Dublin

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De Leon

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Gorman

ROBERT WILLIAMS
DAVID LENGEFELD
Hamilton

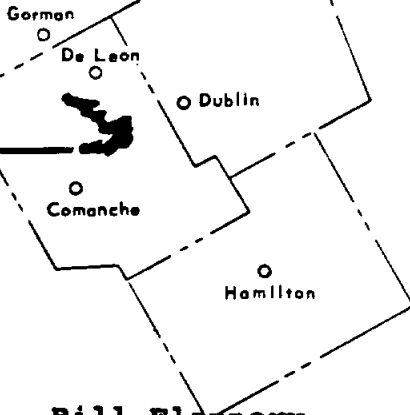


Upper Leon River Municipal Water District

Box 67

817-879-2258

Comanche, Texas 76442



February 14, 1991

Bill Flannery
City Manager

CITY OF COMANCE
114 West Central
Comanche, TX 76442

RE: UPPER LEON RIVER MUNICIPAL WATER DISTRICT
Regional Wastewater Survey

Dear Bill,

Hopefully by the time you receive this note we have had an opportunity to speak either by phone or in person so that when you receive a questionnaire from our District's Engineers, Jones & Neuse, you will not immediately put it in "File 13" or think that the Water Commission is seeking information and looking for violators.

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Thanks again,

Gary D. Lacy
General Manager - ULRMWD

President
GYALE PIRKLE
Comanche

Secretary
BEN EVRIDGE
Comanche

EVERETT HIGHTOWER
VERNON GIBSON
Dublin

Vice-President
BRUCE HIRST
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B. N. HUDDLESTON
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De Leon

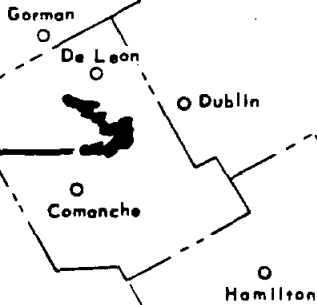
DALE CURB
Gorman

ROBERT WILLIAMS
DAVID LENGEFELD
Hamilton



Upper Leon River Municipal Water District

Box 67
817-879-2258
Comanche, Texas 76442



Gorman
De Leon
Dublin
Comanche
Hamilton

February 14, 1991

Debra Clark
City Secretary

CITY OF GORMAN
P.O. Box 236
Gorman, TX 76454

RE: UPPER LEON RIVER MUNICIPAL WATER DISTRICT
Regional Wastewater Survey

Dear Debra,

Hopefully by the time you receive this note we have had an opportunity to speak either by phone or in person so that when you receive a questionnaire from our District's Engineers, Jones & Neuse, you will not immediately put it in "File 13" or think that the Water Commission is seeking information and looking for violators.

Mr. Reed Smith with **Jones & Neuse**, an Engineering Firm employed by UPPER LEON RIVER MWD, is helping conduct a **Regional Wastewater Plan** survey that is aimed at, among other things, pinpointing unsewered areas within the Lake Proctor watershed. An eventual hope is to provide a central sewer collection system or systems where possible as opposed to septic tanks, holding tanks, or other means that might not be to the public's good in areas where density of population would permit.

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Thanks again,

Gary D. Lacy
General Manager - ULRMWD

President
GYALE PIRKLE
Comanche

Secretary
BEN EVRIDGE
Comanche

EVERETT HIGHTOWER
VERNON GIBSON
Dublin

Vice-President
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Gorman

Board Members:
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SCOTTIE CAMPBELL
De Leon

DALE CURB
Gorman

ROBERT WILLIAMS
DAVID LENGFELD
Hamilton

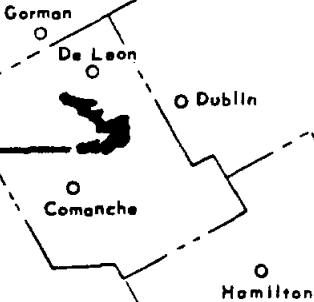


Upper Leon River Municipal Water District

Box 67

817-879-2258

Comanche, Texas 76442



Gorman
De Leon
Dublin
Comanche
Hamilton

February 14, 1991

Harold Underwood
CITY MANAGER

CITY OF HAMILTON
200 East Main
Hamilton, TX 76531

RE: UPPER LEON RIVER MUNICIPAL WATER DISTRICT
Regional Wastewater Survey

Dear Harold ,

Hopefully by the time you receive this note we have had an opportunity to speak either by phone or in person so that when you receive a questionnaire from our District's Engineers, Jones & Neuse, you will not immediately put it in "File 13" or think that the Water Commission is seeking information and looking for violators.

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Thanks again,

Gary D. Lacy
General Manager - ULRMWD

President
GYALE PIRKLE
Comanche

Secretary
BEN EVRIDGE
Comanche

EVERETT HIGHTOWER
VERNON GIBSON
Dublin

Vice-President
BRUCE HIRST
Gorman

Board Members:
B. N. HUDDLESTON
SCOTTIE CAMPBELL
De Leon

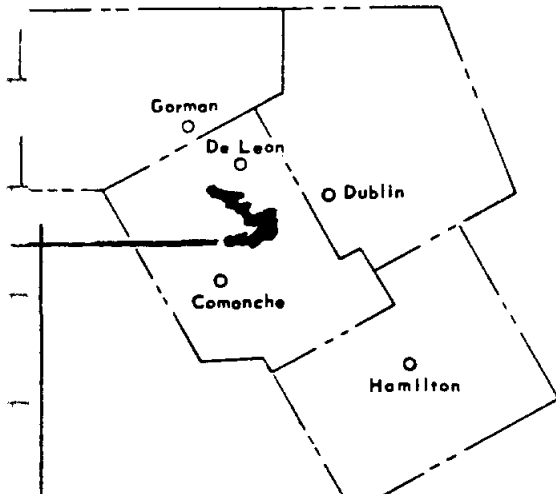
DALE CURB
Gorman

ROBERT WILLIAMS
DAVID LENGEFELD



Upper Leon River Municipal Water District

Box 67
817-879-2258
Comanche, Texas 76442



February 14, 1991

Barbara Wheat
City Secretary

CITY OF RANGER
314 West Main
Ranger, TX 76470

RE: UPPER LEON RIVER MUNICIPAL WATER DISTRICT
Regional Wastewater Survey

Dear Barbara,

Hopefully by the time you receive this note we have had an opportunity to speak either by phone or in person so that when you receive a questionnaire from our District's Engineers, Jones & Neuse, you will not immediately put it in "File 13" or think that the Water Commission is seeking information and looking for violators.

Mr. Reed Smith with **Jones & Neuse**, an Engineering Firm employed by UPPER LEON RIVER MWD, is helping conduct a **Regional Wastewater Plan** survey that is aimed at, among other things, pinpointing unsewered areas within the Lake Proctor watershed. An eventual hope is to provide a central sewer collection system or systems where possible as opposed to septic tanks, holding tanks, or other means that might not be to the public's good in areas where density of population would permit.

We certainly understand the time needed to respond to questionnaires such as these and for whatever you do in helping Mr. Smith as he helps prepare this **Regional Wastewater Plan**, we thank you. If there is some way that we can be of assistance to you or your community or can answer any questions, please let us know.

Thanks again,

Gary D. Lacy
General Manager - ULRMWD

President
GYALE PIRKLE
Comanche

Secretary
BEN EVRIDGE
Comanche

EVERETT HIGHTOWER
VERNON GIBSON
Dublin

Vice-President
BRUCE HIRST
Gorman

Board Members:
B. N. HUDDLESTON
SCOTTIE CAMPBELL
De Leon

DALE CURB
Gorman

ROBERT WILLIAMS
DAVID LENGFELD
Hamilton





May 2, 1991

Ms. Barbara Wheat
City Secretary
City of Ranger
314 West Main
Ranger, Texas 76470

Re: Upper Leon River Municipal Water District
Regional Wastewater Survey
JN040404.1

Dear Ms. Wheat:

Jones and Neuse, Inc. (JN) Environmental and Engineering Consultants has been engaged by the Upper Leon River Municipal Water District (ULRMWD) to prepare an assessment of the Lake Procter watershed with respect to future needs for wastewater treatment facilities. The goal of this study is to protect water quality in area rivers and lakes, and to improve wastewater services. In order for us to better understand existing conditions and future requirements, we are contacting area municipalities for information. Particular items that we need are the following:

- A description (or map if possible) of the area served by your municipal wastewater facility.
- Any areas of population, such as new subdivisions or small communities, not now served by any central wastewater collection.
- Any information on industrial discharges into your municipal wastewater collection system.
- Any information you may have on industries in your area which are pretreating their wastewater.
- Information on your zoning regulations, in order to identify areas of future industrial and residential development.

In some cases we have been able to compile information on your existing facilities from state agency records and a summary of the information is attached. Please review this information and provide comments where appropriate. We would like to conduct limited site investigations

Ms. Barbara Wheat
City of Ranger
May 2, 1991
Page 2

during the month of May and would like to visit your facilities to collect information and gather your input on this plan. We will be contacting you to arrange a time for this meeting.

The information you provide will help us and the Upper Leon River Municipal Water District better serve the needs of your community and Eastland County. If you have any questions you may contact Reed Smith or me at (800) 899-9840. Thank you for your assistance in this matter.

Sincerely,

JONES AND NEUSE, INC.



Gregory J. Lewis, P.E.
Senior Project Manager

GJL/km:61.ulrmwd1.ltr

Attachment

cc: Mr. Gary Lacy, ULRMWD



May 2, 1991

Ms. Debra Clark
City Secretary
City of Gorman
P.O. Box 236
Gorman, Texas 76454

Re: Upper Leon River Municipal Water District
Regional Wastewater Survey
JN040404.1

Dear Ms. Clark:

Jones and Neuse, Inc. (JN) Environmental and Engineering Consultants has been engaged by the Upper Leon River Municipal Water District (ULRMWD) to prepare an assessment of the Lake Procter watershed with respect to future needs for wastewater treatment facilities. The goal of this study is to protect water quality in area rivers and lakes, and to improve wastewater services. In order for us to better understand existing conditions and future requirements, we are contacting area municipalities for information. Particular items that we need are the following:

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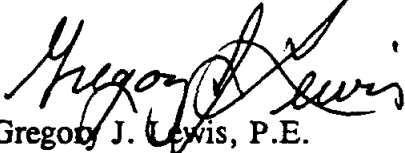
Ms. Debra Clark
City of Gorman
May 2, 1991
Page 2

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The information you provide will help us and the Upper Leon River Municipal Water District better serve the needs of your community and Eastland County. If you have any questions you may contact Reed Smith or me at (800) 899-9840. Thank you for your assistance in this matter.

Sincerely,

JONES AND NEUSE, INC.



Gregory J. Lewis, P.E.
Senior Project Manager

GJL/km:61.ulrmwd1.ltr

Attachment

cc: Mr. Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

May 2, 1991

Mr. Paul Catoe
City Manager
City of Eastland
P.O. Box 749
Eastland, Texas 76448

Re: Upper Leon River Municipal Water District
Regional Wastewater Survey
JN040404.1

Dear Mr. Catoe:

Jones and Neuse, Inc. (JN) Environmental and Engineering Consultants has been engaged by the Upper Leon River Municipal Water District (ULRMWD) to prepare an assessment of the Lake Procter watershed with respect to future needs for wastewater treatment facilities. The goal of this study is to protect water quality in area rivers and lakes, and to improve wastewater services. In order for us to better understand existing conditions and future requirements, we are contacting area municipalities for information. Particular items that we need are the following:

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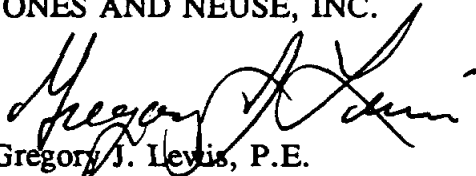
Mr. Paul Catoe
City of Eastland
May 2, 1991
Page 2

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The information you provide will help us and the Upper Leon River Municipal Water District better serve the needs of your community and Eastland County. If you have any questions you may contact Reed Smith or me at (800) 899-9840. Thank you for your assistance in this matter.

Sincerely,

JONES AND NEUSE, INC.



Gregory J. Lewis, P.E.
Senior Project Manager

GJL/km:61.ulrmwd1.ltr

Attachment

cc: Mr. Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

May 2, 1991

Mr. David Johnson
City Manager
City of Dublin
213 East Blackjack
Dublin, Texas 76446

Re: Upper Leon River Municipal Water District
Regional Wastewater Survey
JN040404.1

Dear Mr. Johnson:

Jones and Neuse, Inc. (JN) Environmental and Engineering Consultants has been engaged by the Upper Leon River Municipal Water District (ULRMWD) to prepare an assessment of the Lake Procter watershed with respect to future needs for wastewater treatment facilities. The goal of this study is to protect water quality in area rivers and lakes, and to improve wastewater services. In order for us to better understand existing conditions and future requirements, we are contacting area municipalities for information. Particular items that we need are the following:

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Mr. David Johnson
City of Dublin
May 2, 1991
Page 2

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The information you provide will help us and the Upper Leon River Municipal Water District better serve the needs of your community and Erath County. If you have any questions you may contact Reed Smith or me at (800) 899-9840. Thank you for your assistance in this matter.

Sincerely,

JONES AND NEUSE, INC.



Gregory J. Lewis, P.E.
Senior Project Manager

GJL/km:61.ulrmwd1.ltr

Attachment

cc: Mr. Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

May 2, 1991

Ms. Flo Woods
City Secretary
City of De Leon
105 South Texas
De Leon, Texas 76444

Re: Upper Leon River Municipal Water District
Regional Wastewater Survey
JN040404.1

Dear Ms. Woods:

Jones and Neuse, Inc. (JN) Environmental and Engineering Consultants has been engaged by the Upper Leon River Municipal Water District (ULRMWD) to prepare an assessment of the Lake Procter watershed with respect to future needs for wastewater treatment facilities. The goal of this study is to protect water quality in area rivers and lakes, and to improve wastewater services. In order for us to better understand existing conditions and future requirements, we are contacting area municipalities for information. Particular items that we need are the following:

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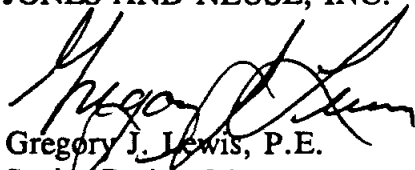
Ms. Flo Woods
City of De Leon
April 23, 1991
Page 2

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The information you provide will help us and the Upper Leon River Municipal Water District better serve the needs of your community and Comanche County. If you have any questions you may contact Reed Smith or me at (800) 899-9840. Thank you for your assistance in this matter.

Sincerely,

JONES AND NEUSE, INC.



Gregory J. Lewis, P.E.
Senior Project Manager

GJL/km:61.ulrmwd1.ltr

Attachment

cc: Mr. Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

May 2, 1991

Mr. Michael Moore
City Manager
City of Cisco
P.O. Box 110
Cisco, Texas 76437

Re: Upper Leon River Municipal Water District
Regional Wastewater Survey
JN040404.1

Dear Mr. Moore:

Jones and Neuse, Inc. (JN) Environmental and Engineering Consultants has been engaged by the Upper Leon River Municipal Water District (ULRMWD) to prepare an assessment of the Lake Procter watershed with respect to future needs for wastewater treatment facilities. The goal of this study is to protect water quality in area rivers and lakes, and to improve wastewater services. In order for us to better understand existing conditions and future requirements, we are contacting area municipalities for information. Particular items that we need are the following:

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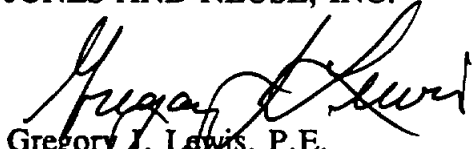
Mr. Michael Moore
City of Cisco
May 2, 1991
Page 2

during the month of May and would like to visit your facilities to collect information and gather your input on this plan. We will be contacting you to arrange a time for this meeting.

The information you provide will help us and the Upper Leon River Municipal Water District better serve the needs of your community and Eastland County. If you have any questions you may contact Reed Smith or me at (800) 899-9840. Thank you for your assistance in this matter.

Sincerely,

JONES AND NEUSE, INC.



Gregory J. Lewis, P.E.
Senior Project Manager

GJL/km:61.ulrmwd1.ltr

Attachment

cc: Mr. Gary Lacy, ULRMWD

MAYOR

JOHN BEATY, JR.

ALDERMEN

DAVID GOODSON

Mayor Pro-Tem

WAYNE PINKERTON

DONNA MERWORTH

PETE BOUTROSS

DR. RICHARD STEPP

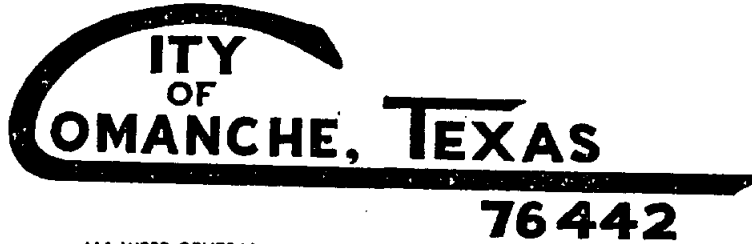
JAN KAASE

City Secretary

SUDDERTH, WOODLEY & DUDLEY

City Attorney

5-13-91



114 WEST CENTRAL

915-356-2616

CHARLES ANDERS

Chief of Police

SUE JOHNSON

Corporation Court Judge

DALE NOWLIN

Fire Marshal

AFTON DAVIS

Water Superintendent

HOWARD DRENNAN

Public Works Director

MARILYN ELROD

Tax Assessor Collector

Mr. Greg Lewis, P.E.
Senior Project Manager
Jones & Neuse, Inc.
2720 Bee Cave Road
Austin, Texas 78746

Dear Greg,

In response to your letter of May 2, 1991, I am providing the following information:

- A. A City of Comanche map indicating that area of the City served by our wastewater lines and wastewater plant
- B. Same above map showing those areas not presently served by the wastewater collection system.
- C. Durham Pecan has on occasion discharged pecan hulls and soaps from their plant via the wastewater lines
- D. No industries pre-treat their wastewater lines.
- E. The City of Comanche has no zoning regulations in effect at this time.

I am also returning your fact sheet filled out to the best of our knowledge. If you need any further information please contact myself or Mr. Howard Drennan with the City of Comanche. Thank you.

Sincerely,

A handwritten signature in cursive script that reads "Bill".

Bill Flannery
City Secretary



JONES AND NEUSE, INC.

Environmental and Engineering Services

May 2, 1991

Mr. Bill Flannery
City Manager
City of Comanche
114 West Central
Comanche, Texas 76442

Re: Upper Leon River Municipal Water District
Regional Wastewater Survey
JN040404.1

Dear Mr. Flannery:

Jones and Neuse, Inc. (JN) Environmental and Engineering Consultants has been engaged by the Upper Leon River Municipal Water District (ULRMWD) to prepare an assessment of the Lake Procter watershed with respect to future needs for wastewater treatment facilities. The goal of this study is to protect water quality in area rivers and lakes, and to improve wastewater services. In order for us to better understand existing conditions and future requirements, we are contacting area municipalities for information. Particular items that we need are the following:

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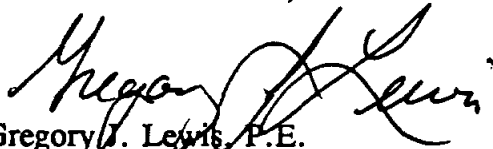
Mr. Bill Flannery
City of Comanche
May 2, 1991
Page 2

during the month of May and would like to visit your facilities to collect information and gather your input on this plan. We will be contacting you to arrange a time for this meeting.

The information you provide will help us and the Upper Leon River Municipal Water District better serve the needs of your community and Comanche County. If you have any questions you may contact Reed Smith or me at (800) 899-9840. Thank you for your assistance in this matter.

Sincerely,

JONES AND NEUSE, INC.



Gregory J. Lewis, P.E.
Senior Project Manager

GJL/km:61.ulrmwd1.ltr

Attachment

cc: Mr. Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

May 2, 1991

Mr. Gene Moore
City Manager
City of Rising Star
P.O. Box 35
Rising Star, Texas 76471

Re: Upper Leon River Municipal Water District
Regional Wastewater Survey
JN040404.1

Dear Mr. Moore:

Jones and Neuse, Inc. (JN) Environmental and Engineering Consultants has been engaged by the Upper Leon River Municipal Water District (ULRMWD) to prepare an assessment of the Lake Procter watershed with respect to future needs for wastewater treatment facilities. The goal of this study is to protect water quality in area rivers and lakes, and to improve wastewater services. In order for us to better understand existing conditions and future requirements, we are contacting area municipalities for information. Particular items that we need are the following:

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Mr. Gene Moore
City of Rising Star
May 2, 1991
Page 2

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Sincerely,

JONES AND NEUSE, INC.



Gregory J. Lewis, P.E.
Senior Project Manager

GJL/km:61.ulrmwd1.ltr

Attachment

cc: Mr. Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 10, 1991

Mr. Dennis Crowley
Texas Water Development Board
Facility Needs Section
P.O. Box 13231, Capitol Station
Austin, Texas 78711-3231

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Crowley:

Attached please find a list of people to whom we have sent the Executive Summary of the Upper Leon River Municipal Water District Regional Wastewater Study, in advance of the public participation meeting scheduled for Tuesday, July 16.

Please call me at 512/327-9840 if you have any questions about this matter.

Sincerely,

JONES AND NEUSE, INC.

A handwritten signature in cursive script, appearing to read 'Reed Smith', written in black ink.

Reed E. Smith
Graduate Engineer

RES/vkr.58/Crowley

cc: Greg Lewis, P.E.



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Dennis Crowley
Texas Water Development Board
Facility Needs Section
P.O. Box 13231, Capitol Station
Austin, Texas 78711-3231

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Crowley:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

A meeting is scheduled for the morning of July 16, 1991 to discuss the findings and contents of the Regional Wastewater Study. The meeting will be held in the Comanche area. If you wish to attend the meeting please contact Mr. Gary Lacy, District Manager by Friday, July 12, 1991 for the time and location.

We intend to complete this study by the end of July and submit the documents for review to the Texas Water Development Board. Any comments you may have or revisions will be addressed prior to that time.

We appreciate your interest and assistance in this matter. If you have any questions or would like additional information please contact myself or David Neuse, P.E. at (512) 327-9840.

Sincerely,

JONES AND NEUSE, INC.

A handwritten signature in black ink that reads 'Gregory J. Lewis'.

Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable Jim Leatherwood
Mayor
City of Dublin
213 E. Black Jack Street
Dublin, Texas 76446

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Leatherwood:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Sincerely,

JONES AND NEUSE, INC.

A handwritten signature in cursive script, appearing to read 'Gregory J. Lewis', is written over the typed name.

Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 5, 1991

Mr. Gary Lacy
Upper Leon River
Municipal Water District
P.O. Box 67
Comanche, Texas 76442

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Gary:

Attached for your review and comment is a DRAFT copy of Volume I and V of the above referenced study. The remaining volumes will be sent to you Federal Express early next week. The first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study needs to be available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

Please review the Water Conservation Plan (Volume V) carefully and determine if you can fill in any blanks.

I've sent a letter out to the interested parties stating "A meeting is scheduled for the morning of July 16, 1991 to discuss the findings and contents of the Regional Wastewater Study. The meeting will be held in the Comanche area. If you wish to attend the meeting please contact Mr. Gary Lacy, District Manager by Friday, July 12, 1991 for the time and location.", so I don't think you need to put a notice in the newspaper.

Sincerely,

JONES AND NEUSE, INC.

A handwritten signature in cursive script that reads "Gregory J. Lewis".

Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl

Attachments



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 5, 1991

Mr. Gary Lacy
Upper Leon River
Municipal Water District
P.O. Box 67
Comanche, Texas 76442

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Gary:

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl

Attachments



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable H.V. Burk
Mayor
City of Rising Star
P.O. Box 35
Rising Star, Texas 76471

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Burk:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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We appreciate your interest and assistance in this matter. If you have any questions or would like additional information please contact myself or David Neuse, P.E. at (512) 327-9840.

Sincerely,

JONES AND NEUSE, INC.

A handwritten signature in cursive script that reads "Gregory J. Lewis".

Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable C.S. Campbell
Mayor
City of DeLeon
105 S. Texas Street
DeLeon, Texas 76444

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Campbell:

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Sincerely,

JONES AND NEUSE, INC.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 5, 1991

Mr. Gary Lacy
Upper Leon River
Municipal Water District
P.O. Box 67
Comanche, Texas 76442

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Regional Wastewater Study
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Dear Gary:

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Please review the Water Conservation Plan (Volume V) carefully and determine if you can fill in any blanks.

I've sent a letter out to the interested parties stating "A meeting is scheduled for the morning of July 16, 1991 to discuss the findings and contents of the Regional Wastewater Study. The meeting will be held in the Comanche area. If you wish to attend the meeting please contact Mr. Gary Lacy, District Manager by Friday, July 12, 1991 for the time and location.", so I don't think you need to put a notice in the newspaper.

Sincerely,

JONES AND NEUSE, INC.

A handwritten signature in cursive script that reads "Gregory J. Lewis".

Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl

Attachments



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 5, 1991

Mr. Gary Lacy
Upper Leon River
Municipal Water District
P.O. Box 67
Comanche, Texas 76442

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Gary:

Attached for your review and comment is a DRAFT copy of Volume I and V of the above referenced study. The remaining volumes will be sent to you Federal Express early next week. The first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study needs to be available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

Please review the Water Conservation Plan (Volume V) carefully and determine if you can fill in any blanks.

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Sincerely,

JONES AND NEUSE, INC.

A handwritten signature in cursive script that reads "Gregory J. Lewis".

Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl

Attachments



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable Roger L. Oliver
Mayor
City of Gustine
Gustine, Texas 76455

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Oliver:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

A meeting is scheduled for the morning of July 16, 1991 to discuss the findings and contents of the Regional Wastewater Study. The meeting will be held in the Comanche area. If you wish to attend the meeting please contact Mr. Gary Lacy, District Manager by Friday, July 12, 1991 for the time and location.

We intend to complete this study by the end of July and submit the documents for review to the Texas Water Development Board. Any comments you may have or revisions will be addressed prior to that time.

We appreciate your interest and assistance in this matter. If you have any questions or would like additional information please contact myself or David Neuse, P.E. at (512) 327-9840.

Sincerely,

JONES AND NEUSE, INC.

A handwritten signature in cursive script that reads "Gregory J. Lewis".

Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable Royce McGaha
Mayor
City of Carbon
P.O. Box 414
Carbon, Texas 76435

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor McGaha:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable Joe Wheatley
Mayor
City of Cisco
P.O. Box 110
Cisco, Texas 76437

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Wheatley:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable C.W. Hoffmann, Jr.
Mayor
City of Eastland
P.O. Box 749
Eastland, Texas 76448

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Hoffman:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable Graydon Baze
Mayor
City of Gorman
P.O. Box 236
Gorman, Texas 76454

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Baze:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Sincerely,

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
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cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable Kenneth Parrack
Mayor
City of Ranger
314 W. Main
Ranger, Texas 76470

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Parrack:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
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cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Joe McCollam
President
Westbound Water Supply Corporation
P.O. Box 309
Cisco, Texas 76437

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. McCollam:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Gilbert Ball
President
Stephens County Rural Water Supply Corporation
P.O. Box 1621
Breckenridge, Texas 76024

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Ball:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Bill Templeton
President
Staff Water Supply Corporation
P.O. Box 421
Ranger, Texas 76470

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Templeton:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Sincerely,

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Gregory J. Lewis, P.E.
Senior Project Manager

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Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Dick Hodges
President
Olden Water Supply Corporation
P.O. Box 61
Olden, Texas 76466

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Hodges:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Sincerely,

JONES AND NEUSE, INC.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

General Manager
Multi County Water Supply Corporation
Route 3, Box 3511-A
Gatesville, Texas 76528

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear General Manager:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Sincerely,

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. J.D. Johnson
President
Morton Valley Water Supply Corporation
P.O. Box 35
Morton Valley, Texas 76470

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Johnson:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Sincerely,

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

General Manager
Green Creek Water Supply Corporation
P.O. Box 367
Dublin, Texas 76446

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear General Manager:

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Sincerely,

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. A.C. Johnson
Executive Director
Central Texas Council of Governments
P.O. Box 729
Belton, Texas 76513-0729

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Johnson:

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Carson H. Hoge
General Manager
Brazos River Authority
P.O. Box 7555
Waco, Texas 76714-7555

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Hoge:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Frank Wells
U.S. Geological Survey
8011 Cameron Road
Austin, Texas 78753

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Wells:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Gregory J. Lewis, P.E.
Senior Project Manager

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cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Paul Rodman
U.S. Army Engineer District
P.O. Box 17300
Fort Worth, Texas 76102-0300
Attn: SWFOD-O

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Rodman:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Senior Project Manager

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cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Hos Evans
Texas Water Commission
Water Quality Standards and Evaluation Section
1700 North Congress Avenue
Austin, Texas 78701

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Evans:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Senior Project Manager

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cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable George Swearingen
Mayor
City of Stephenville
354 N. Belknap Street
Stephenville, Texas 76401

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Swearingen:

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Sincerely,

JONES AND NEUSE, INC.

A handwritten signature in cursive script that reads "Gregory J. Lewis".

Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable C.L. Yarbrough
Mayor
City of Evant
P.O. Box 10
Evant, Texas 76525

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Yarbrough:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

A meeting is scheduled for the morning of July 16, 1991 to discuss the findings and contents of the Regional Wastewater Study. The meeting will be held in the Comanche area. If you wish to attend the meeting please contact Mr. Gary Lacy, District Manager by Friday, July 12, 1991 for the time and location.

We intend to complete this study by the end of July and submit the documents for review to the Texas Water Development Board. Any comments you may have or revisions will be addressed prior to that time.

We appreciate your interest and assistance in this matter. If you have any questions or would like additional information please contact myself or David Neuse, P.E. at (512) 327-9840.

Sincerely,

JONES AND NEUSE, INC.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable James H. Soules
Mayor
City of Hamilton
200 E. Main
Hamilton, Texas 76531

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Soules:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

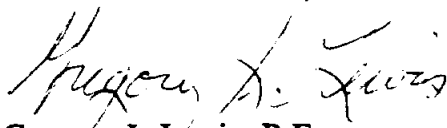
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Sincerely,

JONES AND NEUSE, INC.


Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable Sandra Ethridge
Mayor
City of Hico
P.O. Box 533
Hico, Texas 76457

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Ethridge:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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JONES AND NEUSE, INC.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. William J. Pistick
Executive Director
North Central Texas Council of Governments
P.O. Drawer COG
Arlington, Texas 76005-5888

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Pistick:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Sincerely,

JONES AND NEUSE, INC.

Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Brad Helbert
Executive Director
West Central Texas Council of Governments
P.O. Box 3195
Abilene, Texas 79604

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Helbert:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

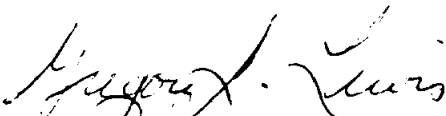
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Sincerely,

JONES AND NEUSE, INC.


Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Haynes Baize
President
Evant Water Supply Corporation
P.O. Box 113
Evant, Texas 76525

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Baize:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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JONES AND NEUSE, INC.

Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. B.J. Fulfer
President
Barton Creek Water Supply Corporation
P.O. Box 272
Gordon, Texas 76453

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Fulfer:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Sincerely,

JONES AND NEUSE, INC.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

The Honorable John Beaty, Jr.
Mayor
City of Comanche
114 West Central
Comanche, Texas 76442

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mayor Beaty:

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Jack C. Nelson
Tarleton State University
Institute for Applied Research
c/o Central Receiving
Stephenville, Texas 76402

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Nelson:

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cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Mr. Beade O. Northcutt
Texas State Soil and Water
Conservation Board
P.O. Box 658
Temple, Texas 76503

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Mr. Northcutt:

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Sincerely,

JONES AND NEUSE, INC.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD



JONES AND NEUSE, INC.

Environmental and Engineering Services

July 8, 1991

Ms. Suzanne Alexander 6W-QS
Environmental Protection Agency
Region 6
1445 Ross Avenue
Dallas, Texas 75202-2733

Re: Upper Leon River Municipal Water District
Regional Wastewater Study
JN040404.1

Dear Ms. Alexander:

Attached for your review and comment is a DRAFT copy of Volume I of the above referenced study. This first volume summarizes the scope, conclusions, and recommendations of the five volume set of reports which comprise the Regional Wastewater Study. The entire study is available for review at the offices of the Upper Leon River Municipal Water District at Lake Proctor.

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Gregory J. Lewis, P.E.
Senior Project Manager

GJL/vkr.58/gjl
Attachment

cc: Gary Lacy, ULRMWD

M E M O R A N D U M

TO: Mr. Dennis Crowley, Texas Water Development Board (TWDB)

FROM: Reed Smith

THROUGH: David Neuse and Greg Lewis
TWDB Contract # 90-483-776
JN0404041

SUBJECT: **Public Participation Meeting on Upper Leon River Municipal Water District (ULRMWD) Regional Wastewater Study**

DATE: July 25, 1991

Attendance:

Dennis Crowley, TWDB
Denis Qualls, Brazos River Authority
Gary D. Lacy, ULRMWD
Greg Lewis, Jones and Neuse, Inc. (JN)
Reed Smith, JN

[This meeting was originally scheduled for Tuesday, July 16, but was postponed due to lack of response. Additional public notices were made through area radio and newspapers prior to this meeting. The mailing list and printed notices follow this memo.]

The meeting opened at 10:30 a.m. on July 23, 1991 with introductions. Greg Lewis began the meeting with a brief summary of the report and its conclusions and recommendations. Denis Qualls asked about the level of detail covered in Volume 3 on oil and gas pipelines, specifically creek crossings. Greg Lewis remarked that this report could be informational in such cases but was not intended to be an emergency contingency plan.

Gary Lacy mentioned that because of the unusually high cancer rate in Comanche County, a lot of attention had been focused on the water supply, and there was some hope that the watershed monitoring may provide some information in this area.

Dennis Crowley recommended that the new plumbing regulations passed by the Texas Legislature be incorporated into the drought plan.

Denis Qualls recommended that we check Tables 1 and 2 of Volume 2 to be sure we have the latest water quality standards.

The meeting was adjourned at 12:00 p.m.

RES/vkr.58

MAILING LIST FOR NOTIFICATION FOR
PUBLIC PARTICIPATION ON ULRMWD
REGIONAL WASTEWATER STUDY

Mr. Jack C. Nelson
Tarleton State University
Institute for Applied Research
c/o Central Receiving
Stephenville, Texas 76402
Mr. Nelson

Mr. Beade O. Northcutt
Texas State Soil and Water
Conservation Board
P.O. Box 658
Temple, Texas 76503
Mr. Northcutt

Ms. Suzanne Alexander 6W-QS
Environmental Protection Agency
Region 6
1445 Ross Avenue
Dallas, Texas 75202-2733
Ms. Alexander

Mr. Gary Lacy
Upper Leon River
Municipal Water District
P.O. Box 67
Comanche, Texas 76442
Mr. Lacy

Mr. Dennis Crowley
Texas Water Development Board
Facility Needs Section
P.O. Box 13231, Capitol Station
Austin, Texas 78711-3231
Mr. Crowley

Mr. Hos Evans
Texas Water Commission
Water Quality Standards and Evaluation Section
Stephen F. Austin Building
1700 North Congress Avenue
Austin, Texas 78701
Mr. Evans

Mr. Paul Rodman
U.S. Army Engineer District
P.O. Box 17300
Fort Worth, Texas 76102-0300
Attn: SWFOD-O
Mr. Rodman

Mr. Frank Wells
U.S. Geological Survey
8011 Cameron Road
Austin, Texas 78753
Mr. Wells

Mr. Carson H. Hoge
General Manager
Brazos River Authority
P.O. Box 7555
Waco, Texas 76714-7555
Mr. Hoge

The Honorable John Beaty, Jr.
Mayor
City of Comanche
114 West Central
Comanche, Texas 76442
Mayor Beaty

The Honorable C.S. Campbell
Mayor
City of DeLeon
105 S. Texas Street
DeLeon, Texas 76444
Mayor Campbell

The Honorable Roger L. Oliver
Mayor
City of Gustine
Gustine, Texas 76455
Mayor Oliver

The Honorable Royce McGaha
Mayor
City of Carbon
P.O. Box 414
Carbon, Texas 76435
Mayor McGaha

The Honorable Joe Wheatley
Mayor
City of Cisco
P.O. Box 110
Cisco, Texas 76437
Mayor Wheatley

MAILING LIST FOR NOTIFICATION FOR
PUBLIC PARTICIPATION ON ULRMWD
REGIONAL WASTEWATER STUDY

The Honorable C.W. Hoffmann, Jr.
Mayor
City of Eastland
P.O. Box 749
Eastland, Texas 76448
Mayor Hoffman

The Honorable Graydon Baze
Mayor
City of Gorman
P.O. Box 236
Gorman, Texas 76454
Mayor Baze

The Honorable Kenneth Parrack
Mayor
City of Ranger
314 W. Main
Ranger, Texas 76470
Mayor Parrack

The Honorable H.V. Burk
Mayor
City of Rising Star
P.O. Box 35
Rising Star, Texas 76471
Mayor Burk

The Honorable Jim Leatherwood
Mayor
City of Dublin
213 E. Black Jack Street
Dublin, Texas 76446
Mayor Leatherwood

The Honorable George Swearingen
Mayor
City of Stephenville
354 N. Belknap Street
Stephenville, Texas 76401
Mayor Swearingen

The Honorable C.L. Yarbrough
Mayor
City of Evant
P.O. Box 10
Evant, Texas 76525
Mayor Yarbrough

The Honorable James H. Soules
Mayor
City of Hamilton
200 E. Main
Hamilton, Texas 76531
Mayor Soules

The Honorable Sandra Ethridge
Mayor
City of Hico
P.O. Box 533
Hico, Texas 76457
Mayor Ethridge

Mr. William J. Pistick
Executive Director
North Central Texas Council of Governments
P.O. Drawer COG
Arlington, Texas 76005-5888
Mr. Pistick

Mr. Brad Helbert
Executive Director
West Central Texas Council of Governments
P.O. Box 3195
Abilene, Texas 79604
Mr. Helbert

Mr. A.C. Johnson
Executive Director
Central Texas Council of Governments
P.O. Box 729
Belton, Texas 76513-0729
Mr. Johnson

Mr. B.J. Fulfer
President
Barton Creek Water Supply Corporation
P.O. Box 272
Gordon, Texas 76453
Mr. Fulfer

Mr. Haynes Baize
President
Evant Water Supply Corporation
P.O. Box 113
Evant, Texas 76525
Mr. Baize

MAILING LIST FOR NOTIFICATION FOR
PUBLIC PARTICIPATION ON ULRMWD
REGIONAL WASTEWATER STUDY

General Manager
Green Creek Water Supply Corporation
P.O. Box 367
Dublin, Texas 76446
General Manager

Mr. J.D. Johnson
President
Morton Valley Water Supply Corporation
P.O. Box 35
Morton Valley, Texas 76470
Mr. Johnson

General Manager
Multi County Water Supply Corporation
Route 3, Box 3511-A
Gatesville, Texas 76528
General Manager

Mr. Dick Hodges
President
Olden Water Supply Corporation
P.O. Box 61
Olden, Texas 76466
Mr. Hodges

Mr. Bill Templeton
President
Staff Water Supply Corporation
P.O. Box 421
Ranger, Texas 76470
Mr. Templeton

Mr. Gilbert Ball
President
Stephens County Rural Water Supply Corporation
P.O. Box 1621
Breckenridge, Texas 76024
Mr. Ball

Mr. Joe McCollam
President
Westbound Water Supply Corporation
P.O. Box 309
Cisco, Texas 76437
Mr. McCollam

UPPER LEON RIVER MUNICIPAL WATER DISTRICT

REGIONAL WASTEWATER STUDY

JULY 22, 1991 PUBLIC MEETING

MEETING AGENDA

TIME	ITEM
10:30 AM	Introduction of participants and guests.
10:45 AM	Project Overview and Recommendations
11:15 AM	Discussions Comments and Questions
12 Noon	Adjournment

FOR SALE

Heritage II vacuum
all attachments and
just like new. Call
7/11-2tc

Highly Fertilized 4 x
annual Production 15,000
mediate Delivery after
Tarrant Bus. (903)
3616 Home (903) 677-
4tb

sta Travel Trailer, 24'
extras, new in 1986, or
t ss boat. 445-4031 or
6.3 after 4:00 p.m.7/11-

istered Golden Retriever
100. 445-4840.7/11-2tb

on used appliances
tators, dryers, stoves,
air conditioners, other
merous to mention.
26 7:30 a.m. until 5 p.m.,
Patrick Big H Mini
1-1tb

ate, new engine, trans-
op, automatic. \$7500.
7, 386-3435.6/6tfn

rade 1983 Nissan pick-
ntly remodeled, excellent
\$2,250. or will consider
pickup for trade-in,
e t. 445-3173.7/11-2tb

), White, 5 speed,
... 445-2223.7/18-tfnb

, 2 door, 5 speed, low
Must sacrifice. Call 445-
-tfnb

mpo, 4600 miles. Save
445-2223.7/18-tfnb

ighly fertilized hay. Call
6/6-tfnb

Sudan Hay Fertilized.

Upright freezer, recliner, dining
room table with 6 lyre-back chairs,
barrel. 445-2608.7/18-tfnb

For sale by owner, 2 story, 4
bedroom, 3 bath, 3 carport, living
area w/fireplace, formal dining,
game room, 2 acres, corrals, barns,
Mesquite St. Priced to sell. More
acreage available. Call 445-
4489.5/30-4tc

For sale by owner: 2 bedroom
house, large lot, garage. Call 409-
732-3275 or 817-445-2110.6/20-8tb

For Sale: 7 large lots in choice area
of Dublin. Build your dream
house. Builders and developers
welcome. No mobile homes, call
445-3082.4/18-8tc

2 bedroom, 2 story house, 522 N.
Patrick, down payment with owner
financing. Call 445-3856.6/13-tfnb

For sale: 71 acres, 2 miles off Edna
Hill Hwy. Call 445-3973.3/7-tfnb

Best farm in the area, 106 ac. all
farm land and coastal, 1/2
minerals, good water, nice frame
house (ready to move in), on pave-
ment. Only \$106,000. Call for ap-
pointment 965-5051 or evenings
445-3926.7/18-tfnb

Block 1 Lot 12 in Culpepper Addi-
tion (Red Barn). Hazel O. Cobern
512 W. Stoney San Saba, Tx.
76877.6/27-3tc

1984 Custom built Oakwood
mobile home. New carpet, china
cabinet, \$11,500. 445-2254.7/18-
4tb

For sale or trade a mobile home 12
x 65 on lot 50 x 100 at Cedar Creek
Lake, 2 bedroom, 1 bath, fully fur-
nished, carpeted, fenced yard, car-
port, \$20,000. Call 1-214-262-0083
if no answer 817-893-6347.4/11-
-tfnb

GARAGE SALE

To Good To Be Threw Sale in the
backyard of 415 N. Patrick, July 19
& 20. Furniture, child's toy box
with shelves, books, wood burning
stove, swing set, nice children and
adult clothing, Eletrolux vacuum
cleaner, magnavox video camera
and much more.7/18-1tb

Yard Sale 323 N. Camden. Furni-
ture, misc. Saturday 8 a.m. till
7/11-1tb

Cleaning out fishing equipment,
gas stove, too much to mention.
Corner Bivar and Cato, Salt Nurs-
ery De Leon. All day Satur-
day.7/18-1tb

Saturday ONLY from 8 - 5 427 W.
Sheridan.7/18-1tc

HELP AVAILABLE

Would like a job sitting with the
elderly, 10 yrs. experience. Please
call 817-559-3152 or send a letter
to Mary J. Sanders Gardner at
1219 W. 5th Breckenridge, Tx.
76424. Also would like to rent a
small house or apartment for \$100.
month or less that allows dogs.

HELP WANTED

Dublin Chamber of commerce
now accepting applications for
manager. Please send resume and
salary requirements to Chamber of
Commerce, 213 E. Blackjack,
Dublin 76446.7/11-tfnb

RN to work every other weekend
as supervisor for day shift. Also
need LVN. Please apply at the
Administrative Office at 704 Dob-
kins, Dublin.7/11-2tb

Need elderly lady to babysit in my
home with my 4-year-old daughter.
Prefer retired senior citizen. Call

LOST

Five Brittany Spaniel puppies, 12
weeks old. Two white with orange
and three white with liver. Call
445-3425 or 445-3340.7/11-2tb

'Patch' is lost. He is wearing collar
with name tag. Call 445-4400 or
445-4575 (after 7 p.m.) and ask for
David.7/11-2tb

Sonrise Forage Service

Silage-Chopping
Ag•Bagging
Large 10 x 200 ft. bags
or in the pit.
Packer tractor available
(817) 968-4415

NOTICE

NOTICE OF PUBLIC MEETING

This is to provide notice that
UPPER LEON RIVER MUNI-
CIPAL WATER DISTRICT will
hold a public meeting at

10:30 a.m., July 23, 1991
Office of Upper Leon
River MWD

Lake Proctor Dam
Comanche, Texas 76442

to discuss the draft reports of
the Regional Wastewater Study,
Volumes I thru IV, which in-
cludes reports entitled Water
Quality Monitoring Program,
Point Source Pollution Control
Evaluation, Non-Point Source
(NPS) Controls Evaluation,
Water Conservation & Drought
Contingency Plan, and the related
Summary Reports.

This study was undertaken to
provide the basis for long-term
planning which would ensure the
protection of Lake Proctor as the
sole source of drinking water for
the ULRMWD communities.

Additional information about
this public meeting can be
obtained from Mr. Gary Lacy,
Manager, Upper Leon River
MWD, P.O. Box 67, Comanche,

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... Eva Coley
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... White, Elsie
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This line was to be called the Guli-Colorado and Santa Fe. The Central resurrected their



THE DE LEON SADDLE CLUB.....went to Lampasas last Saturday and participated in the Spring Ho parade. The group brought home a first place trophy and a \$25 check. Pictured at left is Misty Bibby and at right, Jennifer Bibby.

NOTICE OF PUBLIC MEETING
This is to provide notice that UPPER LEON RIVER MUNICIPAL WATER DISTRICT will hold a public meeting at
10:30 A.M., July 23, 1991
OFFICE OF UPPER LEON RIVER MWD
LAKE PROCTOR DAM
COMANCHE, TEXA 76442
to discuss the draft reports of the Regional Wastewater Study, Volumes I thru IV, which includes reports entitled Water Quality Monitoring Program, Point Source Pollution Control Evaluation, Non-Point Source (NPS) Controls Evaluation, Water Conservation & Drought Contingency Plan, and the related Summary Reports.
This study was undertaken to provide the basis for long-term planning which would ensure the protection of Lake Proctor as the sole source of drinking water for the ULRMWD communities.
Additional information about this public meeting can be obtained from Mr. Gary Lacy, Manager, Upper Leon River MWD, P. O. Box 67, Comanche, Texas 76442 or (817) 879-2258.

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July 18th
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Are You In The Da
Are you unsure about what you want to do
take? If you feel like you've been left in the
Central Texas C
Turn you on to
25 Years of Training
• Executive • Legal • Career •
• Program & Analysis •
• Four Day Class Week, Mon-Thurs
• New Classes Begin Every 6 Weeks
• Financial Aid Available for Qualified Applicants

Next Start Date A
To schedule an appointment
more information, p

Name: _____
Address: _____
City: _____
Phone: _____
Occupation: _____
Interest: Executive Secretary Legal
Secretary Computerized Accounting
Accounting

Central Texas C
Box 1324, 315 N. Center Ave.

Comanche Chief July 17th

BUYING • SELLING • TRADING • SERVICES • JOB OPPORTUNITIES

FOR SALE: 87 Dodge Dakato, 84 Cadillac Eldorado Barritz. Both in excellent shape. Near PAR Country Club on 2861. 879-2130. (11p3.00)

PAINTING INSIDE & OUT: Brush roller or spray, tape, bed, texture, 45 yrs. experience, good quality work. 356-3860. Robert Davenport. (7-10p12)

FOR SALE: 200 lb. ice machine. Contact Rosa's Cafe. (11c)

FOR SALE: 79 Cadillac Sedan De Ville, good car local, 77 Dodge Sportsman 3/4 Van. Wire wheel covers, hub caps, some are older classics, etc. Beaty's Used Cars. 915-356-3473. (11p)

PICKUP SEAT REPAIR: Have seats for exchange or will let you use mine and fix yours. Also automobile seat repairs - put back original. Also have all kinds of wheel covers and hub caps and used batteries, etc. Beaty's Trim Shop, 915-356-3473. (11p)

WANT TO BUY: Nice brick home in or near Comanche from owner. Also need hunting land, pay cash. Meek-356-5267. (11p)

GARAGE SALE: Saturday only, 603 N. Lane, Starts 9 a.m. Lots of clothing, bike, misc. (11p)

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10:30 a.m., July 23, 1991
Office of Upper Leon River MWD
Lake Proctor Dam
Comanche, Texas 76442

to discuss the draft reports of the Regional Wastewater Study, Volumes I thru IV, which includes reports entitled Water Quality Monitoring Program, Point Source Pollution Control Evaluation, Non-Profit Source (NPS) Controls Evaluation, Water Conservation & Drought Contingency Plan, and the related Summary Reports.

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WE GLADLY ACCEPT FOOD STAMPS AND WIC CARDS

Prices Good
July 17 - 23



Coke and 7-Up



12 Oz. Cans
Six Pack

\$1.79

PUBLIC AUCTION SALE

Under the authority in Internal Revenue Code section 6331, the property described below has been seized for nonpayment of internal revenue taxes due from Bobby Ray Clark dba Jack N Jill Donuts.

The property will be sold at public auction as provided by Internal Revenue Code section 6335 and related regulations.

Date of sale: July 30, 1991

Time of sale: 11:00 a.m.

Place of sale: South Entrance of Comanche County Courthouse

Title offered: Only the right, title, and interest of Bobby Ray Clark, dba Jack N Jill Donuts in and to the property will be offered for sale. If requested, the Internal Revenue Service will furnish information about possible encumbrances, which may be useful in determining the value of the interest being sold.

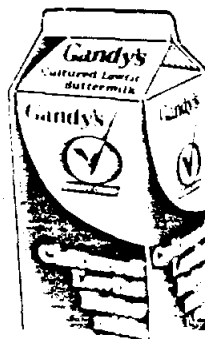
Description of property: All that certain lot, tract or parcel of land situated in the City of Comanche, in Comanche County, Texas, being out of and part of the John Duncan Survey No. 2, and being more particularly described as



Frito Lays

11.5 Oz.

\$1.49



BUTTERMILK

Gandy's 1/2 Gal.

89c