

U.S. DEPARTMENT OF ENERGY

ARGONNE NATIONAL LABORATORY

9700 SOUTH CASS AVENUE, ARGONNE, ILLINOIS 60439

TELEPHONE 312/972-3196

August 14, 1980

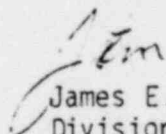
Mr. John Lehr
Environmental Review Coordinator
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Dear John:

Attached is a copy of a letter that NRC should prepare and send to the U.S. Fish and Wildlife Service in Albuquerque related to "Endangered Species" for CPSES.

Also attached is a letter Daniels, Stearner and Christian obtained from the Texas Parks and Wildlife Department in Austin. Also, a set of letters between TUGCo and Texas Air Control Board in Austin related to CPSES operation.

Sincerely,


James E. Carson, Meteorologist
Division of Environmental Impact
Studies

JEC:de

Enclosures

cc: E. Christian
E. Daniels
P. Stearner

THIS DOCUMENT CONTAINS
POOR QUALITY PAGES

X003/11

800821037

THE UNIVERSITY OF CHICAGO

A

ARGONNE UNIVERSITIES ASSOCIATION

Regional Office
U.S. Fish and Wildlife
Service
Post Office Box 1306
Albuquerque, NM 87163

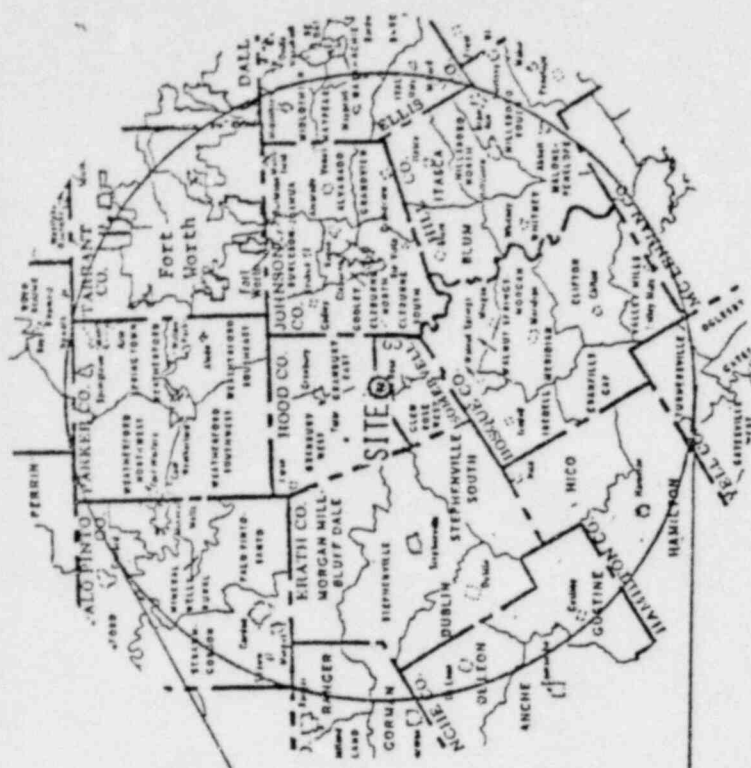
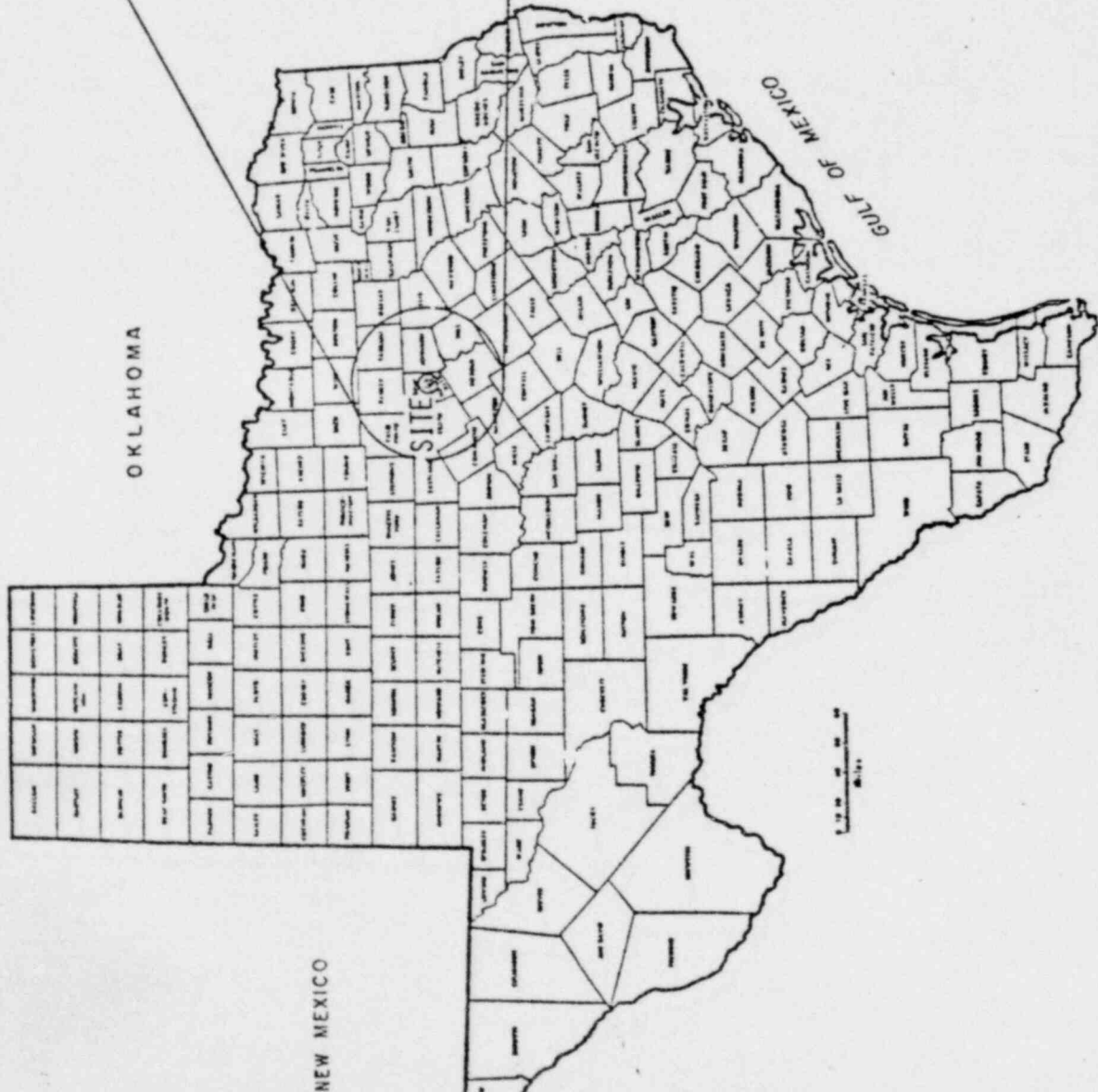
Dear Sirs:

The Nuclear Regulatory Commission requires information on endangered species occurring in or around the area of the Comanche Peak Steam Electric Station (CPSES) Units 1 and 2. The CPSES is currently in the Operating Licensing Review stage.

The CPSES site is located in Somervell County in north central Texas. Squaw Creek Reservoir (SCR), established for station cooling, extends northward into Hood County. The 7,669 acre site is owned by Dallas Power and Light Company, Texas Electric Service Company, and Texas Power and Light Company (owners) and is situated along Squaw Creek, a tributary of the Paluxy River, which is a tributary of the Brazos River. The station site is over 30 miles southwest of the nearest portion of the Fort Worth area and approximately 4.5 miles north-northwest of Glen Rose, the nearest community. A map showing the CPSES location is enclosed.

This letter constitutes a formal request for consultation with, and the assistance of the Department of the Interior in furtherance of the purposes of the 1978 amendments to the Endangered Species Act. Pursuant to Section 7(c) of the Act, please forward information as to whether any terrestrial or aquatic plants and animals, that are listed or proposed to be listed as endangered or threatened species, may be present in the vicinity of the area discussed above. In the event that listed and/or candidate species are involved, please advise of any suggestions or recommendations that would facilitate further interagency cooperation as required in the Act.

Sincerely yours,



**COMANCHE PEAK S.E.S.
NUCLEAR PLANT
UNITS 1 and 2**

SITE LOCATION

FIGURE 2.1-1

TEXAS
PARKS AND WILDLIFE DEPARTMENT



CHARLES D. TRAVIS
EXECUTIVE DIRECTOR

4200 Smith School Road
Austin, Texas 78744

COMMISSIONERS

PERRY R. BASS
Chairman, Fort Worth

JAMES R. PAXTON
Vice-Chairman, Palestine

PEARCE JOHNSON
Austin

COMMISSIONERS

JOE K. FULTON
Lubbock

EDWIN L. COX, JR.
Dallas

W. B. OSBORN, JR.
Santa Elena

August 8, 1980

Dr. Ed Daniels
Argonne National Laboratory
Building 11A
9700 South Cass Avenue
Argonne, Illinois 60439

Dear Dr. Daniels:

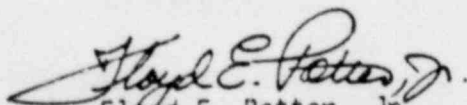
This is in response to your recent request for information regarding endangered and/or nongame species.

Enclosed are state lists, annotated as to the estimated chances of encountering specific animal taxa in Hood and/or Somervell counties. Although these lists should prove useful to you as background material and for general planning purposes, they are not intended as substitutes for comprehensive onsite evaluations made by competent biologists. Determination of the actual presence of a species in a given project area depends on a number of variables such as seasonal and daily activity cycles, environmental activity cues, preferred habitat, transiency, and population density (both wildlife and human). Absence of a species can be demonstrated only with great difficulty and then only with repeated negative observations taking into account all of the variable factors contributing to the lack of observability.

Information regarding protected or rare plant species is summarized on an attached advisory sheet.

Please let us know if we may be of further help.

Sincerely,


Floyd E. Potter, Jr.
Wildlife Biologist

FEP:W100:1s

Enclosures

COMMENT ON PROTECTED NATIVE FLORA OF TEXAS

February, 1980

While the State of Texas has not adopted an official listing of endangered or threatened plant taxa, nor currently is there state endangered species legislation for flora of concern, there are several references which may be used for guidance in environmental planning.

Approximately 110 Texas plant species were proposed in 1976 for federal listing as endangered or threatened (41 FR 24523-72) but have now been withdrawn (44 FR 70796-7). However, withdrawn species remain under "Notice of Review" (40 FR 27823). Notice of Review species "should be considered in environmental planning" (44 FR 70796).

The first Texas plant species listed for federal protection as endangered was Texas wildrice (Zizania texana), 43 FR 17910-17916. Others have now been added as either endangered or threatened (see attached material).

One of the most extensive listings of Texas plant species of concern is that which is available from the Texas Organization for Endangered Species (T.O.E.S.), Post Office Box 12773, Austin, Texas 78711. For additional information, please contact:

Endangered Species Specialist
U. S. Fish and Wildlife Service
(505) 766-3972

or

David H. Riskind
Resource Management Section
Texas Parks and Wildlife Department
(512) 475-4848

None of the federally listed Texas plant species (currently 9; 7 endangered, 2 threatened) are known to occur within 200 miles of Hood and/or Somervell counties.

LISTED SOUTHWESTERN CACTI

TEXAS

Ancistrocactus tobuschii (Endangered: FR 44(217): 64736-64738)

(Tobusch fishhook cactus)

1. Western Kerr County (Mountain Home to Ingram, Texas) and northern Bandera County.
2. Low limestone ridges or gravel bars near streams (upper Medina River and tributaries, upper Sabinal River and tributaries, and some tributaries of upper Guadalupe River).

Coryphantha minima (Endangered: FR 44(217): 64738-64740)

(Nelly Cory cactus)

1. Northern Brewster County, Texas.
2. Outcrops of noviculite on hilltops.

Coryphantha sneedii var. sneedii (Endangered: FR 44 (217): 64741-64743)

(Sneed pincushion cactus)

1. Southeastern Dona Ana County, NM. and northwestern El Paso County, Tx.
2. Southern Organ Mountains, Bishop's Cap, and Franklin Mountains. Elevation: 1300 - 1650 m.

Coryphantha ramillosa (Threatened: FR 44(216) 64247-64249)

(Bunched Cory cactus)

1. Extreme southern and southeastern Brewster County and extreme southwestern Terrell County, extending into adjacent Coahuilla, Mexico.
2. Very steep calcareous canyon sides and in adjacent summits.

Echinocereus lloydii (Endangered: FR 44(209): 61916-61917)

(Lloyd's hedgehog cactus)

1. Northeast Pecos County (east of Fort Stockton).
2. Variable--gentle slopes to tops of mesas.

Echinocereus reichenbachii var. albertii (Endangered: FR 44(209): 61918-61920)

(Black lace cactus)

1. Extreme southern Jim Wells County, Northern Kleberg County and possible discontinuous occurrence in Refugio County.
2. Transition between coastal plain and rolling interior.

Echinocereus viridiflorus var. davisii (Endangered: FR 44(217): 64738-64740)

(Davis' green pitaya)

1. Northern Brewster County (near Marathon, Texas).
2. Noviculite outcrops on hilltops at about 1200 m.

Neolloydia mariposensis (Threatened: FR 44(216): 64247-64249)

(Lloyd's Mariposa cactus)

1. Extreme southwestern Brewster County and possibly Presidio County.
2. Limestone gravel on hills on lower slopes of mesas.

**REGULATIONS FOR TAKING, POSSESSING, TRANSPORTING, EXPORTING,
PROCESSING, SELLING OR OFFERING FOR SALE,
OR SHIPPING ENDANGERED SPECIES**

127.30.09.001-.006
As Amended July 1977

The following rules are promulgated under the authority of Sections 43.021 through 43.030, Sections 67.001 through 67.005, and Sections 68.001 through 68.021, Texas Parks and Wildlife Code.

001. Definition. "Person" means any individual, firm, corporation, association, or partnership.

002. Permits to Take Certain Fish or Wildlife. No person may take, possess, or transport fish or wildlife classified as endangered species and named in this rule for zoological gardens or scientific purposes, to take or transport fish or wildlife classified as endangered species, as specified in this rule, from the wild, or from their natural habitat, for propagation for commercial purposes, unless he has obtained a valid permit from the Department as required by Sections 43.021 through 43.030 of the Texas Parks and Wildlife Code.

003. Closed Seasons. Except as provided by Rule .002 above, it shall be unlawful for any person to take, possess, transport, export, process, sell or offer for sale, or ship any species of fish or wildlife within this State listed below; and no person shall possess, transport, export, process, sell or offer for sale goods made from the fish and wildlife listed below not born and raised in captivity.

.004. Penalties. Any person who violates any provisions of these rules is guilty of a misdemeanor: (a) On first conviction, he is punishable by a fine of not less than \$100 (One Hundred Dollars) nor more than \$200 (Two Hundred Dollars).

(b) On second conviction, he is punishable by a fine of not less than \$200 (Two Hundred Dollars) nor more than \$500 (Five Hundred Dollars), or confinement in county jail for not less than 30 (thirty) days nor more than 90 (ninety) days, or both fine and confinement in jail.

(c) On conviction of a third or subsequent violation, he is punishable by a fine of not less than \$500 (Five Hundred Dollars) nor more than \$2,000 (Two Thousand Dollars), and confinement in county jail for not less than 6 (six) months nor more than 1 (one) year.

.005. Amendments. Upon finding that need exists, the Commission may, at any meeting, amend, revoke, or modify any of these rules in compliance with Sections 68.001 through 68.021, Texas Parks and Wildlife Code.

.006. Effective Date. These rules shall become effective twenty days after the filing of two certified copies in the office of the Secretary of State.

MAMMALS

Blue whale
Finback whale
Right whale
Sperm whale
Black-footed ferret
Jaguar
Jaguarundi
Margay
Ocelot
Red wolf
Gray wolf
Mexican wolf
West Indian manatee
Bighorn sheep

Note!

Balaenoptera musculus
Balaenoptera physalus
Eubalaena spp. (all species)
Physeter catodon
Mustela nigripes
Panthera onca
Felis yagouaroundi cacomitli
Felis wiedii
Felis pardalis
Canis rufus
Canis lupus monstrabilis
Canis lupus baileyi
Trichechus manatus
Ovis canadensis

REPTILES

Speckled racer
*** Harter's water snake
Atlantic ridley turtle
Hawksbill turtle
Leatherback turtle
American alligator

Drymobius m. margaritiferus
Natrix harteri
Lepidochelys kempii
Eretmochelys imbricata
Dermochelys coriacea
Alligator mississippiensis

AMPHIBIANS

Cascade Cavern salamander
Texas blind salamander
Houston toad

Note!

Eurycea latitans
Typhlomolge rathbuni
Bufo houstonensis

BIRDS

(mostly migratory!)

Brown pelican
*** Southern bald eagle
American peregrine falcon
** Arctic peregrine falcon
Attwater's greater prairie chicken
** Whooping crane
Eskimo curlew
** Interior least tern
Ivory-billed woodpecker
Red-cockaded woodpecker
Bachman's warbler

Pelecanus occidentalis
Haliaeetus l. leucocephalus
Falco peregrinus anatum
Falco peregrinus tundrius
Tympanuchus cupido attwateri
Grus americana
Numenius borealis
Sterna albifrons athalassas
Campephilus principalis
Dendrocopos borealis
Vermivora bachmanii

* possible 7

FISHES

Paddlefish
Shovelnose sturgeon
Amistad gambusia
San Marcos gambusia
Big Bend gambusia
Clear Creek gambusia
Pecos gambusia
Comanche Springs pupfish
Leon Springs pupfish
Fountain darter
Bluntnose shiner

Note!

Polyodon spathula
Scaphirhynchus platyrhynchus
Gambusia amistadensis
Gambusia georgei
Gambusia gaigei
Gambusia heterochir
Gambusia nobilis
Cyprinodon elegans
Cyprinodon bavinus
Etheostoma faticicola
Notropis simus

REGULATIONS FOR TAKING, POSSESSING, AND TRANSPORTING
PROTECTED NONGAME SPECIES
 127.70.12.001-.008

= threatened

The following rules are promulgated under the authority of Sections 43.021 through 43.030 and Sections 67.001 through 67.005, Texas Parks and Wildlife Code.

.001. Definition. "Person" means any individual, firm, corporation, association, or partnership.

.002. Closed Seasons. Except as provided by Rules .004, .005, or .006, no person may take, possess, transport, export, sell or offer for sale, or ship any species of fish or wildlife within this State listed as protected nongame; or possess, transport, export, sell, or offer for sale goods made from the fish and wildlife of this State listed as protected nongame.

.003. Protected Nongame Species. The following species are hereby designated as Protected Nongame Species:

REPTILES

- Loggerhead, Atlantic
- Tortoise, Texas
- Turtle, Atlantic green
- Turtle, Big Bend mud
- Gecko, Big Bend
- Lizard, Big Bend canyon
- Lizard, Presidio canyon
- Lizard, reticulate colliared
- *** Lizard, Texas horned
- Lizard, mountain short-horned
- Copperhead, Trans-Pecos
- Kingsnake, gray-banded
- Rattlesnake, rock
- Snake, black-striped
- Snake, northern cat-eyed
- Snake, Texas indigo
- Snake, Texas lyre
- Snake, Big Bend milk
- Snake, central plains milk
- ** Snake, Louisiana milk
- Snake, Mexican milk
- Snake, Louisiana pine
- Snake, Baird's rat
- Snake, Trans-Pecos rat

- Caretta c. caretta*
- Gopherus berlandieri*
- Chelonia m. mydas*
- Kinosternon hirtipes murrayi*
- Coleonyx reticulatus*
- Sceloporus merriami annulatus*
- Sceloporus merriami longipunctatus*
- Crotaphytus reticulatus*
- Phrynosoma cornutum*
- Phrynosoma douglassi hernandesi*
- Agkistrodon contortrix pictigaster*
- Lampropeltis mexicana alterna*
- Crotalus lepidus*
- Coniophanes i. imperialis*
- Leptodeira s. septentrionalis*
- Drymarchon corais erebennus*
- Trimorphodon biscutatus wilkinsoni*
- Lampropeltis triangulum celaenops*
- Lampropeltis triangulum gentiis*
- Lampropeltis triangulum amaura*
- Lampropeltis triangulum annulata*
- Pituophis melanaleucus ruthveni*
- Elaphe obsoleta bairdi*
- Elaphe subocularis*

MAMMALS

- Bat, lesser yellow
- Bat, Rafinesque's big-eared
- Bat, southeastern
- Bat, spotted
- Dolphin, bridled
- Dolphin, rough-toothed
- Dolphin, spotted
- Mouse, Palo Duro
- Rat, Texas kangaroo
- Whale, dwarf sperm
- Whale, false killer
- Whale, goose-beaked
- Whale, Gulf Stream beaked
- Whale, killer
- Whale, short-finned pilot
- Whale, pygmy killer
- Whale, pygmy sperm

- Lasiurus ega xanthinus*
- Plecotus rafinesquii*
- Myotis austroriparius mumfordi*
- Euderma maculatum*
- Stenella frontalis*
- Stena bredanensis*
- Stenella plagiodon*
- Peromyscus comanche*
- Dipodomys elator*
- Kogia simus*
- Pseudorca crassidens*
- Ziphius cavirostris*
- Mesoplodon europaeus*
- Orcinus orca*
- Globicephala macrorhyncha*
- Feresa attenuata*
- Kogia breviceps*

None!

AMPHIBIANS

- Frog, Mexican cliff
- Frog, Mexican tree
- Frog, Rio Grande
- Frog, white-lipped
- Newt, black-spotted
- Salamander, Fern Bank
- Salamander, Honey Creek
- Salamander, mole
- Salamander, San Marcos
- Salamander, Valdina Farms
- Siren, Rio Grande
- Toad, giant
- Toad, Mexican burrowing

None!

- Syrhophus guttillatus*
- Smilisca baudini*
- Syrhophus cystignathoides campi*
- Leptodactylus labialis*
- Notophthalmus m. meridionalis*
- Eurycea neotenes pterophila*
- Eurycea tridentifera*
- Ambystoma talpoideum*
- Eurycea nana*
- Eurycea troglodytes*
- Siren intermedia texana*
- Bufo marinus*
- Rhinophrynus dorsalis*

BIRDS

(mostly migratory!)

- Egret, reddish
- Falcon, aplomado
- Hawk, black
- Hawk, gray
- Hawk, white-tailed
- Hawk, zone-tailed

- Dichromanassa r. rufescens*
- Falco femoralis septentrionalis*
- Buteogallus a. anthracinus*
- Buteo nitidus maximus*
- Buteo albicaudatus hyospodius*
- Buteo albonotatus*
- Plegadis chihi*
- Elanoides f. forficatus*
- Pandion haliaetus carolinensis*
- Glaucidium brasilianum cactorum*
- Mycteria americana*
- Sterna albifrons antillarum*
- Dendroica chrysoparia*

- ** Ibis, white-faced
- ** Kite, swallow-tailed
- *** Osprey
- Owl, ferruginous
- ** Stork, wood
- Tern, least
- *** Warbler, golden-cheeked

FISHES

- Blindcat, toothless
- Blindcat, widemouth
- Chub, Rio Grande
- Darter, Rio Grande
- Darter, river
- Darter, western sand
- Gambusia, blotched

- Trogloglanis pattersoni*
- Satan eurystomus*
- Gila pandora*
- Etheostoma grahami*
- Hadropterus shumardi*
- Ammocrypta clara*
- Gambusia senilis*

possible } for Hood and/or Somervell counties.
 probable }
 confirmed }

(over)

Devils River
Conchos
Chihuahua
Kiamichi
proserpine
roller, Mexican
Sucker, blue

Dianda diaboli
Cyprinodon eximius
Notropis chihuahua
Notropis ortenburgeri
Notropis proserpinus
Camptostoma ornatum
Cycleptus elongatus

.004. Permit Required. No person may take, possess, or transport fish or wildlife from the wild, classified as protected nongame by Rule .003, for scientific or zoological purposes unless a valid Scientific or Zoological Permit has been obtained from the Department as required by Sections 43.021 through 43.030 of the Texas Parks and Wildlife Code.

.005. Permit Exceptions. (a) No permit is required to take or transport any species listed as protected nongame to the nearest Department of Health or medical facility if the species poses an immediate threat to human safety or welfare.

(b) No permit is required to transport within this State mounted or preserved specimens of protected nongame species obtained after the effective date of these rules provided the transfer is without monetary consideration and is between public or private educational or research institutions, nonprofit municipal zoological gardens, or nonprofit foundations or associations, and provided the specimens to be transferred were originally obtained under the valid Scientific or Zoological Permit. A copy of the voucher or other instrument evidencing the transfer and indicating the species and numbers of specimens transferred will be forwarded to the Department within twenty days following the transfer.

(c) No permit is required to possess and transport live, mounted, or preserved specimens of protected nongame species legally collected in another state except that the Department may require adequate proof of the out-of-state acquisition of the specimens. A copy of a valid out-of-state permit authorizing the collection of the specimens must be carried by the person during transport within this State.

.006. Rule Exception. These rules do not apply to the possession of live, mounted, or preserved specimens of listed protected nongame species acquired from the wild in this State prior to the effective date of these rules nor to offspring of those specimens born and raised in captivity. Upon request by the Department, adequate proof must be provided to establish the date and circumstances regarding acquisition of any listed species.

.007. Penalties. Any person who violates any provisions of these rules is guilty of a misdemeanor and: (a) on first conviction, is punishable by a fine of not less than \$100 (One Hundred Dollars) nor more than \$200 (Two Hundred Dollars).

(b) On second conviction, is punishable by a fine of not less than \$200 (Two Hundred Dollars) nor more than \$500 (Five Hundred Dollars), or confinement in county jail for not less than 30 (thirty) days nor more than 90 (ninety) days, or both fine and confinement in jail.

(c) On conviction of a third or subsequent violation, is punishable by a fine of not less than \$500 (Five Hundred Dollars) nor more than \$2,000 (Two Thousand Dollars), and confinement in county jail for not less than 6 (six) months nor more than 1 (one) year.

.008. Effective Date. These rules are effective July 18, 1977, and remain in effect until amended, revoked, or modified.

State of Texas.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION VI
1201 ELM STREET
DALLAS, TEXAS 75270

HCS
1979-11-11
E

RECEIVED
DALLAS, TEXAS
JUN 11 1979

June 8, 1979

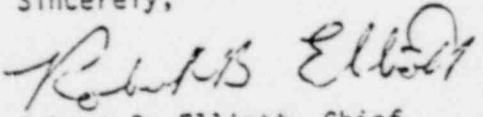
Mr. L. F. Fikar
Vice President
Texas Utilities Generating Company
2001 Bryan Tower
Dallas, Texas 75201

Texas Utilities Services Inc.

Re: NPDES Permit No. TX0065854
Comanche Peak Steam Electric Station

Dear Mr. Fikar:

We have reviewed the chlorine minimization plan for Comanche Peak Steam Electric Station which you submitted on April 12, 1979, as per the requirement in your National Pollutant Discharge Elimination System permit for this facility. We approve of your plan, as proposed, and wish to be advised when the circulating water system begins operation, as well as startup of the baseline tests. We appreciate your cooperation in this matter.

Sincerely,

Robert B. Elliott, Chief
General Enforcement Branch (6AEG)

57-159

TEXAS AIR CONTROL BOARD

1610

6330 HWY. 290 EAST
AUSTIN, TEXAS 78723
512/451-5711

JOHN L. BLAIR
Chairman
CHARLES R. JAYNES
Vice Chairman



WILLIAM N. ALLAN
VITTORIO K. ARGENTO, P. E.
FRED HARTMAN
D. JACK KILIAN, M. D.
OTTO R. KUNZE, Ph. D., P. E.
FRANK H. LEWIS
WILLIAM D. PARISH

BILL STEWART, P. E.
Executive Director

February 12, 1980

Mr. H. B. Coffman
TEXAS UTILITIES SERVICES, INC.
2001 Bryan Tower
Dallas, Texas 75201



RECEIVED

FEB 19 1980

T.U.S.I. - NUCLEAR DIV.
LICENSING

Re: Permit Exemption X-1382
Emergency Generators
Dallas, Dallas County

Dear Mr. Coffman:

This is in response to your letter dated February 6, 1980 concerning the proposed installation of four 9-megawatt diesel generators at the Comanche Peak Steam Electric Station.

After evaluation of the information which you have furnished, we have determined that your proposed installation is exempt from the permit procedures under Standard Exemption No. 5 if constructed and operated as described in your letter. This Standard Exemption was previously authorized by the Executive Director pursuant to Section 3.27(a) of the Texas Clean Air Act. You are reminded that regardless of whether a construction permit is required, this facility must be in compliance with all Rules and Regulations of the Texas Air Control Board at all times.

Your cooperation in this matter is appreciated. If you have further questions concerning this exemption, please contact Mr. Jim Caraway of our Permits Section.

Sincerely,

Louis R. Roberts

Louis R. Roberts, Ph.D., P.E., Director
Permits and Source Evaluation Division

cc: Mr. Melvin Lewis, Regional Supervisor, Fort Worth
Mr. George W. Hintgen, Manager, Air Pollution Control Section,
Department of Environmental Health & Conservation, Dallas

T
TEXAS UTILITIES SERVICES INC.

2001 BRYAN TOWER - DALLAS, TEXAS 75201

February 6, 1980

X 1618

Executive Director
Texas Air Control Board
6330 Highway 290 E
Austin, Texas 78723

Attn: Permits Division

Texas Utilities Services Inc.
Comanche Peak Steam Electric Station
Request for Permit Exemption

Dear Sir:

In accordance with the provisions set forth in the Texas Air Control Board Permit Exemptions Procedures, we hereby request an exemption for four nine-megawatt diesel generators at the Comanche Peak Steam Electric Station. The Comanche Peak Steam Electric Station is a two unit, 2300 MW Nuclear Steam Generating Station to be in operation in 1981.

These diesel generators are to be used for emergency conditions during plant shut-down when outside sources of electricity are not available. Two 345 KV transmission lines are used for transmitting electrical energy from the two 1150 MW units. The diesel generators will be used only when outside power cannot be received through these two transmission lines or other malfunctions occur which would preclude the use of external electricity during shut-down.

The four diesel generators are tested periodically in accordance with the manufacturer's specifications to ensure proper functioning of the emergency systems. Testing procedures consists of one two-hour test per month. Based on this routine operating schedule, the total maximum pollutants released to the atmosphere per year are as follows:

| <u>Pollutants</u> | <u>lbs/year</u> |
|-------------------|-----------------|
| SO ₂ | 2160 |
| HC | 2550 |
| CO | 5200 |
| NO _x | 20,300 |

These emissions are minimal and are not expected to produce any environmental effects. Although emissions will be greater than these values in the event of emergency conditions, it is not anticipated that these will occur during normal plant operations.

Executive Director
TACB
February 6, 1980
Page 2.

These generators are a safety item required by the Nuclear Regulatory Commission for redundant backup power capability for emergency situations.

We request an exemption from the Permit Procedures based upon the information which we hereby submit.

Please let us know if there are any questions.

Very truly yours,

H. B. Coffman
H. B. Coffman

PDB:jl

bcc: Messrs. H. C. Schmidt
J. Kuykendall, CPSES

TEXAS UTILITIES SERVICES INC.
2001 BRYAN TOWER · DALLAS, TEXAS 75201

February 20, 1980

7
1618

Executive Director
Texas Air Control Board
6330 Hwy. 290 East
Austin, TX 78723

Attention: Dr. L. R. Roberts

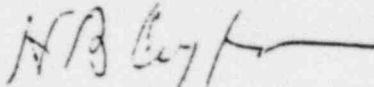
Comanche Peak Steam Electric Station
Diesel Generator Exemption X-1382

Dear Sir:

In our letter to you dated February 6, 1980 requesting an exemption under the exemption procedures, we inadvertently did not include the location of Comanche Peak Steam Electric Station. As such, the exemption was issued for Dallas, Dallas County, Texas. The exact location is four (4) miles north of Glen Rose in Somervell County, Texas. Please include this in your records.

Thank you very much.

Very truly yours,


H. B. Coffman

PDB:et

cc: Mr. Melvin Lewis, Regional Supervisor, Ft. Worth