



McCart Ave. & Altamesa Blvd. Intersection,
 From 500 LF West of McCart Ave. to
 500 LF East of McCart Ave.
 CSJ: 0902-90-119, 0902-90-192
 Tarrant County, Texas

- Project Location
- 1.5-mi Project Location Buffer
- 10-mi Project Location Buffer
- Common Name**
- Little Bluestem - Sideoats Grama - Texas Wintergrass Grassland
- Little Bluestem - Indiangrass Series
- Mollisol Blackland Prairie
- Earleaf False Foxglove
- Rookery
- Texas Garter Snake
- Eastern Spotted Skunk
- Osage Plains False Foxglove
- Hall's Prairie Clover
- Texas Milk Vetch

Data Source: TPWD (04/16/2021)
 Basemap Source: Esri (2021)
 Date: 5/21/2021

Element Occurrence Record

Scientific Name: Agalinis auriculata

Occurrence #: 1

Eo Id: 5587

Common Name: earleaf false foxglove

Track Status: Track all extant and selected historical EOs

Identification Confirmed: Y - Yes

TX Protection Status:

Global Rank: G3

State Rank: SH

Federal Status:

Location Information:

Directions

BENBROOK

Survey Information:

First Observation:

Survey Date:

Last Observation: NO DATE

Eo Type:

Eo Rank: X

Eo Rank Date:

Observed Area:

Comments:

General

Description:

Comments: COLLECTED ONCE IN TEXAS FROM "BENBROCK" IN TARRANT COUNTY

Protection

Comments:

Management

Comments:

Data:

EO Data: IN FLOWER; IN FRUIT

Community Information:

<u>Scientific Name:</u>	<u>Stratum:</u>	<u>Dominant:</u>	<u>Lifeform:</u>	<u>Composition Note:</u>

Reference:

Citation:

Reverchon, J. (3742). Date unknown. Specimen #? Missouri Botanical Garden.

Specimen:

MISSOURI BOTANICAL GARDEN, ST. LOUIS. NO DATE. J. REVERCHON #3937, SPECIMEN # NONE MO.

REVERCHON, J. (3937). NO DATE. SPECIMEN # NONE MO. (S??REVMOTXUS)

Element Occurrence Record

Scientific Name: Agalinis densiflora **Occurrence #:** 8 **Eo Id:** 11039
Common Name: Osage Plains false foxglove **Track Status:** Track all extant and selected historical EOs
Identification Confirmed: Y - Yes **TX Protection Status:**
Global Rank: G3 **State Rank:** S2 **Federal Status:**

Location Information:

Directions

Ca. 3 mi E of I-35 and I-30 on Interstate 30, limestone hillside in Tandy/Stratford Park.

Survey Information:

First Observation: 1988-09-17 **Survey Date:** **Last Observation:** 1991-08-29

Eo Type: **Eo Rank:** **Eo Rank Date:**

Observed Area:

Comments:

General Limestone hillside.

Description:

Comments: Complete label citation: Ca. 3 mi E of I-35 and I-30 on Interstate 30, limestone hillside in Tandy/Stratford Park, common, 29 Aug 1991, B. Lipscomb & W. Clark 3471 (BRIT/SMU). Also represented by: Tandy Hills Park, calcareous soil, 17 Sep 1988, D. Sylvester 1725 (BRIT/SMU).

Protection

Comments:

Management

Comments:

Data:

EO Data: 1991-08-29: Common.

Community Information:

<u>Scientific Name:</u>	<u>Stratum:</u>	<u>Dominant:</u>	<u>Lifeform:</u>	<u>Composition Note:</u>

Reference:

Citation:

Lipscomb, B. and W. Clark (3471). 1991. BRIT/SMU.

Specimen:

Lipscomb, B. and W. Clark (3471). 1991. BRIT/SMU. (S91LIPSMTXUS)

Sylvester, D. (1725). 1988. BRIT/SMU. (S88SYLSMTXUS)

4/20/2021

Element Occurrence Record

Element Occurrence Record

Scientific Name: Astragalus reflexus

Occurrence #: 17

Eo Id: 10101

Common Name: Texas milk vetch

Track Status: Track all extant and selected historical EOs

Identification Confirmed: Y - Yes

TX Protection Status:

Global Rank: G3

State Rank: S3

Federal Status:

Location Information:

Directions

Dry soil in gravel pits just N of Botanic Garden, Fort Worth.

Survey Information:

First Observation: 1937-05-10

Survey Date:

Last Observation: 1937-05-10

Eo Type:

Eo Rank: H

Eo Rank Date: 2006-12-07

Observed Area:

Comments:

General Description: Dry soil in gravel pits.

Comments: Complete label citation: Dry soil in gravel pits just N of Botanic Garden, Fort Worth, 10 May 1937, W.L. McCart s.n. (TAES).

Protection

Comments:

Management

Comments:

Data:

EO Data:

Community Information:

<u>Scientific Name:</u>	<u>Stratum:</u>	<u>Dominant:</u>	<u>Lifeform:</u>	<u>Composition Note:</u>

Reference:

Citation:

McCart, W.L. (s.n.). 1937. Specimen No. none. TAES.

Specimen:

McCart, W.L. (s.n.). 1937. Specimen No. none. TAES. (S37MCCAMTXUS)

Element Occurrence Record

Scientific Name: Rookery

Occurrence #: 340

Eo Id: 549

Common Name:

Track Status: Track all extant and selected historical EOs

Identification Confirmed: Y - Yes

TX Protection Status:

Global Rank: G5

State Rank: SNRB

Federal Status:

Location Information:

Directions

WOODED LOT NEAR CITY; FOREST HILL SECTION - SOUTHEAST OF FORT WORTH; BETWEEN HIGHWAYS 820 AND 287

Survey Information:

First Observation: 1979

Survey Date:

Last Observation: 1989

Eo Type:

Eo Rank:

Eo Rank Date:

Observed Area:

Comments:

General Description: POST OAK TREES, 5 METERS

Comments: COLONY NUMBER 555-002

Protection

Comments:

Management

Comments:

Data:

EO Data: NESTING COLONY OF THE CATTLE EGRET, LITTLE BLUE HERON, GREAT EGRET

Community Information:

<u>Scientific Name:</u>	<u>Stratum:</u>	<u>Dominant:</u>	<u>Lifeform:</u>	<u>Composition Note:</u>

Reference:

Citation:

TEXAS COLONIAL WATERBIRD SOCIETY AND TEXAS PARKS & WILDLIFE DEPARTMENT. 1986-1989. TEXAS COLONIAL WATERBIRD CENSUS SUMMARY. SPECIAL ADMINISTRATIVE REPORTS.

Mullins, L.M. ET.AL. 1982. An atlas and census of Texas waterbird colonies, 1973-1980. Texas Colonial Waterbird Society.

Specimen:

Element Occurrence Record

Scientific Name: Rookery

Occurrence #: 341

Eo Id: 3282

Common Name:

Track Status: Track all extant and selected historical EOs

Identification Confirmed: Y - Yes

TX Protection Status:

Global Rank: G5

State Rank: SNRB

Federal Status:

Location Information:

Directions

WOODED LOT NEAR INDUSTRIAL PLANT IN CITY; AT INTERSECTION OF BELKNAP AND MAIN STREETS; ALONG WEST FORK TRINITY RIVER

Survey Information:

First Observation: 1974

Survey Date:

Last Observation: 1981

Eo Type:

Eo Rank:

Eo Rank Date:

Observed Area:

Comments:

General Description: HACKBERRY TREES, 5 METERS

Description:

Comments: COLONY NUMBER 555-001

Protection

Comments:

Management

Comments:

Data:

EO Data: NESTING COLONY OF THE CATTLE EGRET, LITTLE BLUE HERON, GREAT EGRET, BLACK-CROWNED NIGHT-HERON, SNOWY EGRET

Community Information:

<u>Scientific Name:</u>	<u>Stratum:</u>	<u>Dominant:</u>	<u>Lifeform:</u>	<u>Composition Note:</u>

Reference:

Citation:

TEXAS COLONIAL WATERBIRD SOCIETY AND TEXAS PARKS & WILDLIFE DEPARTMENT. 1981-1985. TEXAS COLONIAL WATERBIRD CENSUS SUMAMRY.

Mullins, L.M. ET.AL. 1982. An atlas and census of Texas waterbird colonies, 1973-1980. Texas Colonial Waterbird Society.

Specimen:

Element Occurrence Record

Element Occurrence Record

Scientific Name: Schizachyrium scoparium - Andropogon
gerardii - Sorghastrum nutans - Bifora
americana Mollisol Grassland

Occurrence #: 3 **Eo Id:** 11562

Common Name: Mollisol Blackland Prairie

Track Status: Track all extant and selected historical EOs

Identification Confirmed: Y - Yes

TX Protection Status:

Global Rank: G1G2 **State Rank:** SNR

Federal Status:

Location Information:

Directions

The sites are located approximately 2.8 air miles directly east of Fort Worth on the south side of U. S. Highway 30/East Freeway/Tom Landry Highway, mostly within the boundary of the Tandy Hills/Stratford Parks. The directions were created by database staff.

Survey Information:

First Observation: 2010-08-13 **Survey Date:** 2010-08-13 **Last Observation:** 2010-08-13

Eo Type: **Eo Rank:** E **Eo Rank Date:** 2010-08-13

Observed Area:

Comments:

General Description: 13 August 2010: This site has an unnamed intermittent tributary to the West Fork of the Trinity River; See the Composition Tab for other species within the area.

Comments:

Protection Comments:

Management Comments: 13 August 2010: This winter and last, the Fort Worth Nature Center and Wildlife Refuge and volunteers have cleared a few acres, but woody plants are already reclaiming the cleared areas.

Data:

EO Data: 13 August 2010: This plant community is of medium quality grass species; Forb species are high quality; Exotic species are present; Woody cover is greater than 75 percent.

Community Information:

Element Occurrence Record

<u>Scientific Name:</u>	<u>Stratum:</u>	<u>Dominant:</u>	<u>Lifeform:</u>	<u>Composition Note:</u>
Andropogon gerardii	Herb (field)	Y	Graminoid	SFID: 25961
Bifora americana	Herb (field)	Y	Forb	SFID: 25961
Croton monanthogynus	Herb (field)	N	Forb	SFID: 25961
Muhlenbergia reverchonii	Herb (field)	N	Graminoid	SFID: 25961
Schizachyrium scoparium	Herb (field)	Y	Graminoid	SFID: 25961
Silphium albiflorum	Herb (field)	N	Forb	SFID: 25961
Silphium laciniatum	Herb (field)	N	Forb	SFID: 25961
Sorghastrum nutans	Herb (field)	Y	Graminoid	SFID: 25961
Stenosiphon linifolius	Herb (field)	N	Forb	SFID: 25961
Stillingia texana	Herb (field)	N	Forb	SFID: 25961

Reference:

Citation:

Native Prairies Association of Texas. 2011. Tallgrass prairie survey project that includes shapefiles, excel files, documents, images, and protocol for multiple counties in Texas (2000-2013).

Specimen:

Element Occurrence Record

Scientific Name: Schizachyrium scoparium - Andropogon
gerardii - Sorghastrum nutans - Bifora
americana Mollisol Grassland

Occurrence #: 4 **Eo Id:** 11563

Common Name: Mollisol Blackland Prairie

Track Status: Track all extant and selected historical EOs

Identification Confirmed: Y - Yes

TX Protection Status:

Global Rank: G1G2 **State Rank:** SNR **Federal Status:**

Location Information:

Directions

The site is located approximately 4.8 air miles south-southeast of Fort Worth with Carter Park on the south side of East Seminary Drive, west of Campus Drive, north of Circle Drive, and east of Carter Park Drive. The directions were created by database staff.

Survey Information:

First Observation: 2010-08-07 **Survey Date:** 2010-08-07 **Last Observation:** 2010-08-07

Eo Type: **Eo Rank:** E **Eo Rank Date:** 2010-08-07

Observed Area:

Comments:

General Description: 7 August 2010: This site has a tributary of Sycamore Creek; See the Composition Tab for other species within the area.

Comments:

Protection

Comments:

Management

Comments: 7 August 2010: This county park has been much abused from the standpoint of its prairie. Woody plants have been allowed to encroach substantially. Grassy areas between Resource Circle and the creek, more than half of the site, have been repeatedly mowed, causing progressive invasion of Bothriochloa ischaemum and a decline of native grasses. The county recently planted eighty-seven (87) Quercus virginiana along the entrance drive. The surveyor expects woody invasion, mowing, and exotics will cause Stella Rowan Prairie to be unrecognizable as native prairie within a few years.

Data:

EO Data: 7 August 2010: This plant community is of absent to high quality grass species; Forb species are low to high quality; Exotic species are present; Woody cover is 51-75 percent.

Community Information:

Element Occurrence Record

<u>Scientific Name:</u>	<u>Stratum:</u>	<u>Dominant:</u>	<u>Lifeform:</u>	<u>Composition Note:</u>
Andropogon gerardii	Herb (field)	Y	Graminoid	SFID: 25962
Bifora americana	Herb (field)	Y	Forb	SFID: 25962
Bouteloua curtipendula	Herb (field)	N	Graminoid	SFID: 25962
Nassella leucotricha	Herb (field)	N	Graminoid	SFID: 25962
Quercus virginiana	Tree (canopy & subcanopy)	N	Broad-leaved deciduous tree	SFID: 25962
Schizachyrium scoparium	Herb (field)	Y	Graminoid	SFID: 25962
Silphium albiflorum	Herb (field)	N	Forb	SFID: 25962
Silphium laciniatum	Herb (field)	N	Forb	SFID: 25962
Sorghastrum nutans	Herb (field)	Y	Graminoid	SFID: 25962
Stenosiphon linifolius	Herb (field)	N	Forb	SFID: 25962
Stillingia texana	Herb (field)	N	Forb	SFID: 25962

Reference:

Citation:

Native Prairies Association of Texas. 2011. Tallgrass prairie survey project that includes shapefiles, excel files, documents, images, and protocol for multiple counties in Texas (2000-2013).

Specimen:

Element Occurrence Record

Scientific Name: Schizachyrium scoparium - Bouteloua
curtipendula - Nassella leucotricha Herbaceous
Vegetation

Occurrence #: 15 **Eo Id:** 12010

Common Name:

Track Status: Track all extant and selected historical EOs

Identification Confirmed: Y - Yes

TX Protection Status:

Global Rank: GNR **State Rank:** SNR

Federal Status:

Location Information:

Directions

The sites are located approximately 13.5 air miles west-southwest of Fort Worth, in Tarrant County on the Tarrant/Parker County Line. One large area is approximately 3.0 air miles west of White Settlement and the other large area is approximately 4.7 air miles west of Benbrook. The directions were created by database staff. The directions are generalized as this record consists of multiple observations.

Survey Information:

First Observation: 2010-08-06 **Survey Date:** 2010-08-06 **Last Observation:** 2010-08-06

Eo Type: **Eo Rank:** E **Eo Rank Date:** 2010-08-06

Observed Area:

Comments:

General See the Composition Tab for other species within the area.

Description:

Comments:

Protection

Comments:

Management

Comments:

Data:

EO Data: 6 August 2010: One plant community of poor to medium quality grass species; Forb species are poor to high quality; Exotic species are present; Woody cover is 6-25 percent.

Community Information:

Element Occurrence Record

<u>Scientific Name:</u>	<u>Stratum:</u>	<u>Dominant:</u>	<u>Lifeform:</u>	<u>Composition Note:</u>
Andropogon gerardii	Herb (field)	N	Graminoid	SFID: 25958
Bifora americana	Herb (field)	N	Forb	SFID: 25958
Bothriochloa laguroides	Herb (field)	N	Graminoid	SFID: 25958
Bouteloua curtipendula	Herb (field)	Y	Graminoid	SFID: 25958
Bouteloua hirsuta	Herb (field)	N	Graminoid	SFID: 25958
Ceanothus americanus	Herb (field)	N	Forb	SFID: 25958
Celtis laevigata	Tree (canopy & subcanopy)	N	Broad-leaved deciduous tree	SFID: 25958
Croton monanthogynus	Herb (field)	N	Forb	SFID: 25958
Juniperus ashei	Tree (canopy & subcanopy)	N	Needle-leaved tree	SFID: 25958
Juniperus virginiana	Tree canopy	N	Needle-leaved tree	SFID: 25958
Muhlenbergia reverchonii	Herb (field)	N	Graminoid	SFID: 25958
Nassella leucotricha	Herb (field)	Y	Graminoid	SFID: 25958
Pediomelum reverchonii	Herb (field)	N	Forb	SFID: 25958
Prosopis glandulosa	Tree (canopy & subcanopy)	N	Small-leaved tree	SFID: 25958
Rhus glabra	Shrub/sapling (tall & short)	N	Broad-leaved deciduous shrub	SFID: 25958
Schizachyrium scoparium	Herb (field)	Y	Graminoid	SFID: 25958
Sorghastrum nutans	Herb (field)	N	Graminoid	SFID: 25958
Stenosiphon linifolius	Herb (field)	N	Forb	SFID: 25958
Stillingia texana	Herb (field)	N	Forb	SFID: 25958
Ulmus crassifolia	Tree (canopy & subcanopy)	N	Broad-leaved deciduous tree	SFID: 25958

Reference:

Citation:

Native Prairies Association of Texas. 2011. Tallgrass prairie survey project that includes shapefiles, excel files, documents, images, and protocol for multiple counties in Texas (2000-2013).

Specimen:

Element Occurrence Record

Scientific Name: Schizachyrium scoparium - Bouteloua
curtipendula - Nassella leucotricha Herbaceous
Vegetation

Occurrence #: 16 **Eo Id:** 12011

Common Name:

Track Status: Track all extant and selected historical EOs

Identification Confirmed: Y - Yes

TX Protection Status:

Global Rank: GNR **State Rank:** SNR

Federal Status:

Location Information:

Directions

This site is located approximately 17.0 air miles southwest of Fort Worth, in Tarrant County on the Tarrant/Johnson/Parker County lines. This area is south of Bear Creek, and Mustang and Rocky Creek parks on the south side of Lake Benbrook. The directions were created by database staff.

Survey Information:

First Observation: 2010-08-06 **Survey Date:** 2010-08-06 **Last Observation:** 2010-08-06

Eo Type: **Eo Rank:** E **Eo Rank Date:** 2010-08-06

Observed Area:

Comments:

General Description: 6 August 2010: This site has the Clear Fork of the Trinity River, Rocky Creek, and Eagle Mountain Lake; See the Composition Tab for other species within the area.

Comments:

Protection Comments:

Management Comments:

Data:

EO Data: 6 August 2010: One plant community of poor to high quality grass species; Forb species are poor to high quality; Exotic species are present; Woody cover is 1-5 percent.

Community Information:

Element Occurrence Record

<u>Scientific Name:</u>	<u>Stratum:</u>	<u>Dominant:</u>	<u>Lifeform:</u>	<u>Composition Note:</u>
Andropogon gerardii	Herb (field)	N	Graminoid	SFID: 25959
Bifora americana	Herb (field)	N	Forb	SFID: 25959
Bothriochloa laguroides	Herb (field)	N	Graminoid	SFID: 25959
Bouteloua curtipendula	Herb (field)	Y	Graminoid	SFID: 25959
Bouteloua hirsuta	Herb (field)	N	Graminoid	SFID: 25959
Celtis laevigata	Tree (canopy & subcanopy)	N	Broad-leaved deciduous tree	SFID: 25959
Muhlenbergia reverchonii	Herb (field)	N	Graminoid	SFID: 25959
Nassella leucotricha	Herb (field)	Y	Graminoid	SFID: 25959
Pediomelum reverchonii	Herb (field)	N	Forb	SFID: 25959
Prosopis glandulosa	Tree (canopy & subcanopy)	N	Small-leaved tree	SFID: 25959
Schizachyrium scoparium	Herb (field)	Y	Graminoid	SFID: 25959
Silphium albiflorum	Herb (field)	N	Forb	SFID: 25959
Sorghastrum nutans	Herb (field)	N	Graminoid	SFID: 25959
Stenosiphon linifolius	Herb (field)	N	Forb	SFID: 25959
Stillingia texana	Herb (field)	N	Forb	SFID: 25959
Ulmus crassifolia	Tree (canopy & subcanopy)	N	Broad-leaved deciduous tree	SFID: 25959

Reference:

Citation:

Native Prairies Association of Texas. 2011. Tallgrass prairie survey project that includes shapefiles, excel files, documents, images, and protocol for multiple counties in Texas (2000-2013).

Specimen:

Element Occurrence Record

Scientific Name: Schizachyrium scoparium-sorghastrum nutans series

Occurrence #: 104

Eo Id: 5905

Common Name: Little Bluestem-indiangrass Series

Track Status: Track all extant and selected historical EOs

Identification Confirmed: Y - Yes

TX Protection Status:

Global Rank: G2

State Rank: S2

Federal Status:

Location Information:

Directions

TANDY HILLS PARK, SOUTH OF I-30, CA. 2.5 AIR MILES EAST OF I-35 WEST, IN FORT WORTH

Survey Information:

First Observation:

Survey Date:

Last Observation: 1994

Eo Type:

Eo Rank: A

Eo Rank Date: 1994-01-01

Observed Area:

Comments:

General Description: MIDGRASS PRAIRIE ON FAIRLY SHALLOW GRAVELLY CLAY LOAM ON STEEP LIMESTONE SLOPE

Comments: BOUNDARIES APPROXIMATE; NEED MAP OF FORT WORTH THAT WOULD SHOW PRECISE LOCATION OF PARK

Protection

Comments:

Management

Comments:

Data:

EO Data:

Community Information:

Scientific Name:	Stratum:	Dominant:	Lifeform:	Composition Note:

Reference:

Citation:

HORTON, T. 1994. INFORMATION ABOUT TANDY HILLS PARK IN FORT WORTH. NOTES FROM PHONE CONVERSATION WITH BILL CARR, 21 NOVEMBER 1994.

Specimen:

Element Occurrence Record

Scientific Name: Spilogale putorius **Occurrence #:** 5 **Eo Id:** 12604
Common Name: eastern spotted skunk **Track Status:** Track all extant and selected historical EOs
Identification Confirmed: Y - Yes **TX Protection Status:**
Global Rank: G4 **State Rank:** SIS3 **Federal Status:**

Location Information:

Directions

Multiple observations located throughout the Dallas/Fort Worth (DFW) Metroplex. Directions were created by database staff. The directions are generalized as this record consists of multiple observations.

Survey Information:

First Observation: 1950-10-12 **Survey Date:** 2015-03-20 **Last Observation:** 2015-03-20
Eo Type: **Eo Rank:** E **Eo Rank Date:** 2015-03-20

Observed Area:

Comments:

General Description: 20 March 2015: This observation was recorded in bottomland hardwoods.

Comments:

Protection Comments:

Management Comments:

Data:

EO Data: 12 October 1950: Skin and skull of one male preserved specimen; 8 November 1959: One adult male preserved specimen; 28 July 1964: One preserved specimen of unknown sex and age; June 1967: One adult female preserved specimen; 15 March 1972: One adult male preserved specimen; 15 June 1973: One female preserved specimen; 20 March 2015: One eastern spotted skunk photo was captured by a Moultrie game camera at 5:16 a.m. The temperature was noted as 45 degrees Fahrenheit. The game camera was deployed on 16 February 2015, the batteries ran out on 15 May 2015, and the camera was picked up on 26 May 2015. Derek Broman, Texas Parks and Wildlife Department Urban Wildlife Biologist, confirmed the identification of the observation.

Community Information:

<u>Scientific Name:</u>	<u>Stratum:</u>	<u>Dominant:</u>	<u>Lifeform:</u>	<u>Composition Note:</u>

Reference:

Element Occurrence Record

Citation:

Ferguson, Adam. 2014. Texas Skunk Record Database regarding five species of skunk in Texas.

Barker, Alex W. 1995. Letter and printout of catalogue cards of April to Peggy Horner, Texas Parks and Wildlife Department, Conservation Scientist, regarding *Vulpes velox*, *Vulpes macrotis*, and *Spilogale putorius interrupta* from the Dallas Museum of Natural History in Fair Park, Dallas, TX.

Denkhaus, R. 2015. Email of 27 May to Derek Broman, Texas Parks and Wildlife Department Urban Wildlife Biologist, about an eastern spotted skunk at The Fort Worth Nature Center and Refuge, Fort Worth, TX.

Voss, William J. 1995. Letter of 7 April to Peggy Horner regarding specimens of swift and kit foxes, and spotted skunks, including scans of records, at the Fort Worth Museum of Science and History, Fort Worth, TX.

Schmidly, David J. 1983. Texas mammals east of the Balcones Fault Zone. Number six: The W. L. Moody, Jr. natural history series. Texas A&M University Press, College Station, TX. 400 pp.

Specimen:

Dallas Museum of Natural History, Dallas, TX; unknown (#unknown), Catalog #MAM000052, 12 October 1950, DaMNH.

Fort Worth Museum of Science and History, Fort Worth, TX; J. M. Goode (#unknown), Catalog #6, 8 November 1959, FWMSH.

Fort Worth Museum of Science and History, Fort Worth, TX; Ted Klepper (#unknown), Catalog #95H-1830, June 1967, FWMSH.

Fort Worth Museum of Science and History, Fort Worth, TX; W. L. Pratt (#unknown), Catalog #95H-1824, 28 July 1964, FWMSH.

Fort Worth Museum of Science and History, Fort Worth, TX; unknown (#unknown), Catalog #95H-1848, 15 June 1973, FWMSH.

University of Texas at Arlington, Arlington, TX; unknown (#unknown), Catalog #1066, 15 March 1972, UTA

Element Occurrence Record

Scientific Name: Thamnophis sirtalis annectens

Occurrence #: 17

Eo Id: 3396

Common Name: Texas garter snake

Track Status: Track all extant and selected historical EOs

Identification Confirmed: Y - Yes

TX Protection Status:

Global Rank: G5T4

State Rank: S1

Federal Status:

Location Information:

Directions

BENBROOK DAM

Survey Information:

First Observation:

Survey Date:

Last Observation: 1954-03-10

Eo Type:

Eo Rank:

Eo Rank Date:

Observed Area:

Comments:

General

Description:

Comments:

Protection

Comments:

Management

Comments:

Data:

EO Data:

Community Information:

<u>Scientific Name:</u>	<u>Stratum:</u>	<u>Dominant:</u>	<u>Lifeform:</u>	<u>Composition Note:</u>

Reference:

Citation:

GOLDMAN, M. 1954. SPECIMEN # 10294. 10 MARCH 1954. SM

Specimen:

Baylor University, Strecker Museum. 1954. M. Goldman, Catalog # 10294 SM. 10 March 1954.

GOLDMAN, M. 1954. SPECIMEN # 10294. 10 MARCH 1954. SM (S54GOLSMTXUS)