CENTRAL TEXAS COUNCIL OF GOVERNMENTS

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CLOSED LANDFILL INVENTORY

Representing: Bell, Coryell, Hamilton, Lampasas, Milam, Mills, San Saba Counties



CENTRAL TEXAS COUNCIL OF GOVERNMENTS PLANNING AND REGIONAL SERVICES

550 EAST 2ND AVENUE PHONE: (254) 933-7075 FAX: (254) 939-0885 P.O. BOX 729

BELTON, TEXAS 76513-0729

Resolution 023-04-2002

A Resolution of the Central Texas Council of Governments authorizing the approval of the Closed Landfill Inventory and the adoption of said Inventory as an amendment to the Regional Solid Waste Management Plan

Whereas, the Central Texas Council of Governments was designated by the State of Texas with the responsibility to prepare the Closed Landfill Inventory for its Region encompassing the counties of Bell, Coryell, Hamilton, Lampasas, Milam, Mills, and San Saba, pursuant to §363.064(a)(10) of the Texas Health & Safety Code, as amended by Senate Bill 1447, 76th Legislature, and

Whereas, the Central Texas Council of Governments published due notice in the newspapers of record, throughout its seven county region, prior to the Public Hearing for the Closed Landfill Inventory, which was held on May 25, 2001, and

Whereas, the Central Texas Council of Governments has completed the recommend revisions to the Inventory as submitted to the Central Texas Council of Governments by the Texas Natural Resource Conservation Commission in December of 2001, and

Whereas, the Solid Waste Advisory Committee of the Central Texas Council of Governments has approved and adopted the Inventory in a meeting open to the public on April 19, 2002, now

Therefore Be It Resolved, that the Executive Committee, the governing body of the Central Texas Council of Governments does approve and adopt the Closed Landfill Inventory as an amendment to the Regional Solid Waste Management Plan and authorizes its submittal to the Texas Natural Resource Conservation Commission for approval.

Passed and adopted this 25th day of April, 2002 by the Executive Committee of the Central Texas Council of Governments.

Judge Harlen Barker

April 25, 2002

Date

Attest:

Judge Harlen Barker, President—

Executive Committee

Mayor Jack Calvert—Secretary/Treasurer

CENTRAL TEXAS COUNCIL OF GOVERNMENTS CLOSED LANDFILL INVENTORY

According to the Texas Natural Resource Conservation Commission's (TNRCC) Municipal Solid Waste regulations (31 TAC §330.951), the definition of a closed municipal solid waste landfill is as follows:

A discreet area of land or an excavation that has received only municipal solid waste or municipal solid waste combined with other solid wastes, including but not limited to construction/demolition waste, commercial solid waste, nonhazardous sludge, conditionally exempt small-quantity generator hazardous waste, and industrial solid waste, and that is not a land application unit, surface impoundment, injection well, or waste pit as those terms are now defined by 40 CFR §257.2 (EPA Regulations).

Under §363.064(a)(10) of the Texas Health & Safety Code, as amended by Senate Bill 1447, 76th Texas Legislature, all Councils of Governments are required to compile an inventory of closed municipal solid waste landfill units. Per the statutory provisions, the inventory is to include:

- a. landfill units no longer in operation
- b. the exact boundaries of each former landfill unit or, if the exact boundaries are not known, the best approximation of each unit's boundaries
- c. a map showing the approximate boundaries of each former landfill unit, if the exact boundaries are not known
- d. the current owners of the land on which the former landfill units were located
- e. the current use of the land

In compiling this inventory, the Central Texas Council of Governments (CTCOG) entered into a partnership with the Bell County Network for Education Technology (BellNET) in December of 1999. Working with a grant from the TNRCC and a School-to-Work grant from the Texas Workforce Commission, CTCOG and BellNET set out to establish a multidisciplinary approach to completing the inventory with a goal of finishing the project within the fiscal year 2002 timeframe.

Students from area colleges and universities were recruited by BellNET in June of 2000 to assist in gathering and organizing the landfill data. In exchange for their work, each student was awarded a small scholarship to the institution of their choice. Initial data collection was completed in November of 2000.

The data collection was analyzed and reviewed by CTCOG staff. Based on this data (written and verbal directions, previously drawn maps, deeds, inspection records, etc.), a map depicting each landfill and its boundaries was produced using DOQQ photographs. The site history, ownership information, current land use, and a narrative description of the location of each landfill were also included in the inventory. All maps and supporting information are derived from the best available public records—many times they are only estimations.

No claims are made as to the positional accuracy or completeness of the data or its suitability for a particular purpose. The minimum required components of the inventory, as required by the TNRCC, are listed below.

Once the initial compilation of the Inventory was complete, public meetings were held on May 10, 2001 at the Commissioner's Courtroom in Belton, Texas and on May 17, 2001 at the Commissioner's Courtroom in Lampasas, Texas. No public comment was received at either meeting. A public hearing was held on May 25, 2001 at the Commissioner's Courtroom in Belton, Texas to allow the public one final time of viewing and commenting on the Inventory before being adopted by CTCOG's governing body. No public comment was received.

The initial draft was sent to the TNRCC for comments in June of 2001, and the agency provided a list of recommended changes by December of the same year. These suggested changes were minor in nature and dealt primarily with formatting issues. The final revision of the inventory was complete in April of 2002.

The Solid Waste Advisory Committee met on April 19, 2002 and approved the Inventory and formally adopted the document as an amendment to the Regional Solid Waste Management Plan. The Executive Committee of CTCOG officially accepted this approval on April 25, 2002.

The Inventory is divided by county, however, Fort Hood is further divided into its own section despite the fact that it falls within Bell and Coryell counties. All landfills are in numerical order with the unpermitted sites listed first. Unpermitted sites are identified with a "U" number while permitted sites are identified by a "P" number. Reference attachments are listed chronologically. Please note that some of the Fort Hood site attachments are referenced by three different numbering systems—TNRCC, the Resource Conservation and Recover Act (RCRA), and Fort Hood's own numerical assignment. For example, site U2568 is a TNRCC designation, but the RCRA and Fort Hood numbers for this site are FH-003 and Site 4, respectively. In keeping with the rest of the Inventory, Fort Hood sites were arranged according to the TNRCC designation.

Two Appendices are included in the Inventory. Appendix I consists of landfill sites that were removed from the Inventory. Each of these sites is an unpermitted site with a corresponding permit number. In other words, both a permitted site and an unpermitted site had been found to encompass the same land area. For example, site U441 was found to be the same site as P1139. In all cases, the unpermitted site was removed. The corresponding permitted sited remains listed in the appropriate county.

Appendix II lists landfill sites that were added to the Inventory. These sites have not been documented by the TNRCC and were discovered during the research for this Inventory. Each of these additional sites is located within Fort Hood. A temporary number has been assigned to each site. This number consists of the State assigned COG number (CTCOG is 23), T (for Temporary), and a three digit unit number beginning with 001.

7.0 MINIMUM REQUIRED COMPONENTS OF THE INVENTORY

For the most part, much of the minimum requirements of the closed landfill inventory can probably be completed without additional research (i.e., in most cases, the information collected thus far and provided to the COGs is sufficient to satisfy the basic inventory provisions of the statute, and only needs to be organized and presented in a consistent format). Further, although some of the COGs may intend to utilize geographic information systems, computer aided drawing, and supplemental databases, it is important to note that the approach to completing the inventory does not have to be highly technical or demand significant additional resources.

However, it should also be noted that taking a minimal approach may have drawbacks in the long run, particularly in regard to obtaining sufficient information to fulfill the statutory requirements beyond completing the inventory itself (i.e., notification of certain property owners). In addition, for those sites where little is known or the information available is not verified, the COG may need to consider whether further research or even a site investigation are warranted.

For permitted landfills, the inventory should include all of the landfill units at the permitted facility on one site information form, rather than listing each unit individually. In addition, the landfill units at a permitted landfill facility should not be included on the inventory until the permit for the entire facility has expired or been revoked. Prior to that time, there may be a possibility that the facility could reopen and, in any event, the facility would still be monitored by TNRCC as a permitted site.

Each COG must also evaluate the unpermitted sites listed on the statewide inventory. The COGs may exclude from the regional inventory those sites for which sufficient information is available to positively determine that the site never existed, all materials have subsequently been removed, or the site was misidentified as a closed landfill. All other sites from the statewide inventory should be reflected in the regional inventories.

However, if desired, the COG may list those sites that have been confirmed as closed landfills separate from sites that are suspected but have not been confirmed. This can be accomplished by including the high-confidence sites in one section and lower-confidence sites in another section. In both cases, the site information forms should provide information on the confidence that the COG has in the site designation and location.

Along with the completed inventory, the COG should provide TNRCC with a list of sites from the statewide inventory that were excluded from the regional inventory. For each site, the COG should provide information on why the site was excluded. This information can be submitted using the Database Revision Form provided in Appendix E.

TNRCC will provide the COGs with additional information on recent permit expirations and applications to develop over any closed landfill sites not included in the existing inventory database. These additional sites should be included in the regional inventories. Further, if a COG becomes aware of any additional closed landfill sites through its own research or investigation, the COG must determine the validity of the information and include such additional sites as appropriate in the regional inventory.

The grant contract specifies the mandatory components that must be included in the inventory to satisfy the statutory requirements. These components are outlined below, and explained further in the following subsections.

- Where known, a description of the exact boundaries of former landfill units
- If exact boundaries are not known, a description of the approximate boundaries of the former landfill units
- Where the exact boundaries are not known, include a map of the approximate boundaries of the former landfill units
- If known, the current owners of the land on which the former landfill unit is located
- If known, the current use of the land

7.1 Exact Landfill Unit Boundaries

Where known, the exact location and boundaries of the landfill units must be described. The COG will need to determine whether enough information is available to certify that the exact boundaries have been identified for a particular site. Several instances where it is recommended that the COG consider accepting the information as sufficient to describe the exact boundaries include:

- a. A certified metes and bounds description which has been publicly filed is available, such as found in an affidavit of closure;
- b. Certified engineering drawings and/or other certified surveys of the final landfill site are available in the records; or,
- c. A new survey has been conducted by the COG or other entity, preferably based on actual geographic coordinates.

7.2 Approximate Landfill Unit Boundaries

Where exact landfill unit boundaries are not known, a description of the approximate boundaries must be provided. This description should include as much information as is available to describe the location and boundaries of the site. Reference should be made to major physical and geographic features in relation to the site location. To the extent possible, it is recommended, but not required, that reference be made to the applicable basic land unit numbers (i.e., block, tract, parcel, etc.), as well as any available information on the geographic coordinates of the site and the landfill boundaries.

7.3 <u>Maps</u>

Where the exact location and boundaries are not known, the inventory must include a map of the approximate location and boundaries of the landfill unit. For consistency and overall usefulness of the inventory, it is recommended, but not required, that the inventory also include maps of those landfills where the exact boundaries are known.

In depicting approximate boundaries, showing only the approximate point location of a closed landfill site will not satisfy the mapping requirement. By the same token, nor will an overly broad boundary approximation, such as an entire quadrant of a county, be acceptable (i.e., the approximate boundaries indicated on a map must correlate as much as reasonably possible to the available information on the location of the site). In addition, as directed in the grant contract, all maps should show closed landfill boundaries in relation to identifying physical or geographic features, such as roads, waterways and lakes, rail lines, and/or other features.

For some of the sites, a detailed map of the landfill, based on engineering drawings or a survey, may already be available and can be included in the inventory. In most cases, however, a new map will need to be prepared.

Because a primary purpose of the inventory is to assist landowners and potential property buyers, public officials, and others in locating these sites, the COG should consider indicating on the maps the boundaries and identification numbers of affected land tracts (i.e., basic land units), to the extent that this information is available. Especially where the exact boundaries of a landfill are not known, indicating the basic land unit boundaries and unit numbers on the map may be one way to depict the approximate boundaries of the landfill in a manner that will fulfill the statutory requirement (an example map, using this approach, is provided in Appendix B).

Also, remember that even if exact boundaries are known, such as through a metes and bounds description, it may be difficult to exactly represent that site on a map. For instance, if the beginning geographic coordinates of the survey cannot be verified, the COG may not be able to present the map as "exact," even though a description of the exact boundary is available. For this reason, the maps should be considered as supplemental to the location and boundary descriptions in the inventory (e.g., metes and bounds description). The determination of whether the "exact" boundary of the landfill is known should be based on the location and boundary description and not on the accuracy of a map of the site.

For landfills where boundary lines are available, but cannot be accurately placed on a map, the COG should consider including a dotted line or other method to indicate that the position of those boundary lines is considered accurate within a certain distance or radius. Similarly, where boundary lines are not available, the COG should consider using this approach to indicate the approximate location and boundaries of the site, in relation to geographic and physical features and the boundaries of applicable basic land units (see Appendix B).

In addition to the boundary and geographic information provided on the map, it is important that the maps provide basic reference information. It is recommended that each map include the following or similar information:

- a. Title block, identifying county and landfill number;
- b. Block with map scale, orientation, COG name, and date of preparation;
- c. Sufficient geographic and physical reference features (i.e., roads, streams, political boundaries, etc.);
- c. Closed landfill unit boundaries (note as exact or approximate); and,
- d. Applicable basic land units, such as land tracts and identification numbers (as available).

It is also recommended that explanatory comments and a disclaimer be placed on each map, especially for those showing approximate boundaries. The disclaimer should note the legislative requirements.

If it has been determined that all materials were removed from the site, or that a landfill never existed in that location, it is not necessary to provide a map. However, the inventory form, as described in Section 8.0, should still be provided, stating as such.

7.4 Ownership Information

Per the grant contract, land ownership information will not be required by TNRCC, if this information is not available. However, if this information is not compiled for the inventory, the COG will later need to determine the owners of those tracts where the exact landfill boundaries are available, in order to fulfill the notification requirements of the statute.

In order to find ownership information, the COG will need to first determine the applicable land unit or units corresponding to the geographic coordinates of the site. For each basic land unit, the county appraisal records and/or deed records should show ownership information.

7.5 Land Use

Per the grant contract, land use information will not be required by TNRCC, if this information is not available. However, land use information will be important to any subsequent work by the COG, local governments, or TNRCC to assess the risks posed, by particular sites, based on land use.

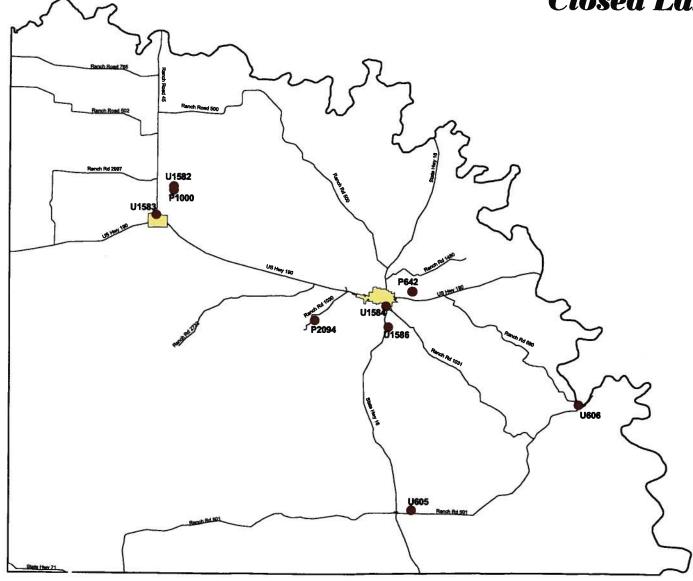
TNRCC has not established standards for describing the land use for a site. To the extent possible, it may be best to provide land use information in descriptive terms. Several examples are provided below:

- commercial property with two storage warehouses located on the landfill site
- residential neighborhood with approximately 20 houses on the landfill site
- agricultural land, with no structures nearby

The extent to which a full description can be provided depends upon available information. If the COG or its consultant visually inspects the landfill site, or if analysis is done using aerial photos, then more descriptive information may be available. On the other hand, information derived from a local zoning map or land use plan may include reference to the land use designation of the area (i.e., commercial, industrial, residential, etc.).



San Saba County Closed Landfill Inventory





Disclaimer: Map Produced by CTCOG in response to provisions of Senate Bill 1447, 76th Legislature of the State of Texas, as part of the Closed and Abandoned Municipal Solid Waste Landfill inventory. This Map indicates an estimated location only, as derived from best available public records. No claims are made as to the positional accuracy or completeness of the data or it's suitability for a particular purpose.

Legend

Landfill Location



Roads



City Limits

Central Texas Council of Governments

Site Identification

County San Saba Permitted Site Number U605

Location and Boundary

COG Confidence Level 50% Latitude 30.9845 N Longitude 98.6939 W

Narrative Location Description Hwy 501 East of town near Jackson Branch of Cherokee Creek

Boundary Description No deed located

Basic Land Units Tract 950200, Blocks 2218 and 2271

Land Use Agriculture (livestock)

Ownership Information

Current Property Owner(s) San Saba County

Current Owner(s) Address 500 East Wallace Street; San Saba, TX 76877

Dates of Ownership Unknown Land Unit 3 acres

Site History and Current Status

Previous Owner(s) Unknown

Dates of Operation Unknown – 1972

Enforcement History Unknown
Types of Waste Disposed Unknown

Reference Attachments

Central Texas Council of Governments

Site Identification

County San Saba Permitted Site Number U606

Location and Boundary

COG Confidence Level 50% Latitude 31.0891 N Longitude 98.5269 W

Narrative Location Description Intersection of FM 580 & FM 501

Boundary Description No Deed Located

Basic Land Units Tract 950200, Block 2173

Land Use Vacant

Ownership Information

Current Property Owner(s) Moore Estates
Current Owner(s) Address Unknown
Dates of Ownership Unknown
Land Unit 2 acres

Site History and Current Status

Previous Owner(s) Unknown
Dates of Operation Unknown
Enforcement History Unknown
Types of Waste Disposed Unknown

Reference Attachments

Central Texas Council of Governments

Site Identification

County San Saba Permitted Site Number U1582

Location and Boundary

COG Confidence Level 75%

Latitude 31.3003 N Longitude 98.9299 W -

Narrative Location Description 1.5 miles north on SH 45 to CR 152, 2-3 miles on CR 152

Boundary Description Not available
Basic Land Units Unknown

Land Use Vacant

Ownership Information

Current Property Owner(s)

Current Owner(s) Address

Dates of Ownership

Land Unit

Unknown

Unknown

Unknown

Site History and Current Status

Previous Owner(s) Unknown
Dates of Operation Unknown
Enforcement History Unknown
Types of Waste Disposed Unknown

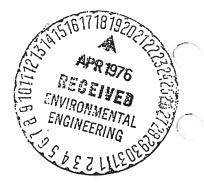
Reference Attachments

Letter Regarding "Dump Grounds" April 1976

Maps

F. W. FARLEY, M. D. R. C. FELTS, M. D.

April 16, 1976



Iir. Jack C. Carmichael
Division of Anvironmental Engineering
Tex s Department of Health Resources
1100 west 49 Street
Austin, Texas 78756

Dear Mr. Carmichael:

I turned over to Mr. Buster Tripp, mayor of Richland Springs, Texas, the papers about the Richland Springs dump grounds. If you have not heard from him about this, you will be hearing.

I, also, checked with the Bend residents. There are only fifteen people living there. Each one takes care of his own disposable materials. They do not have and do not glan to have a regular place for disposable things.

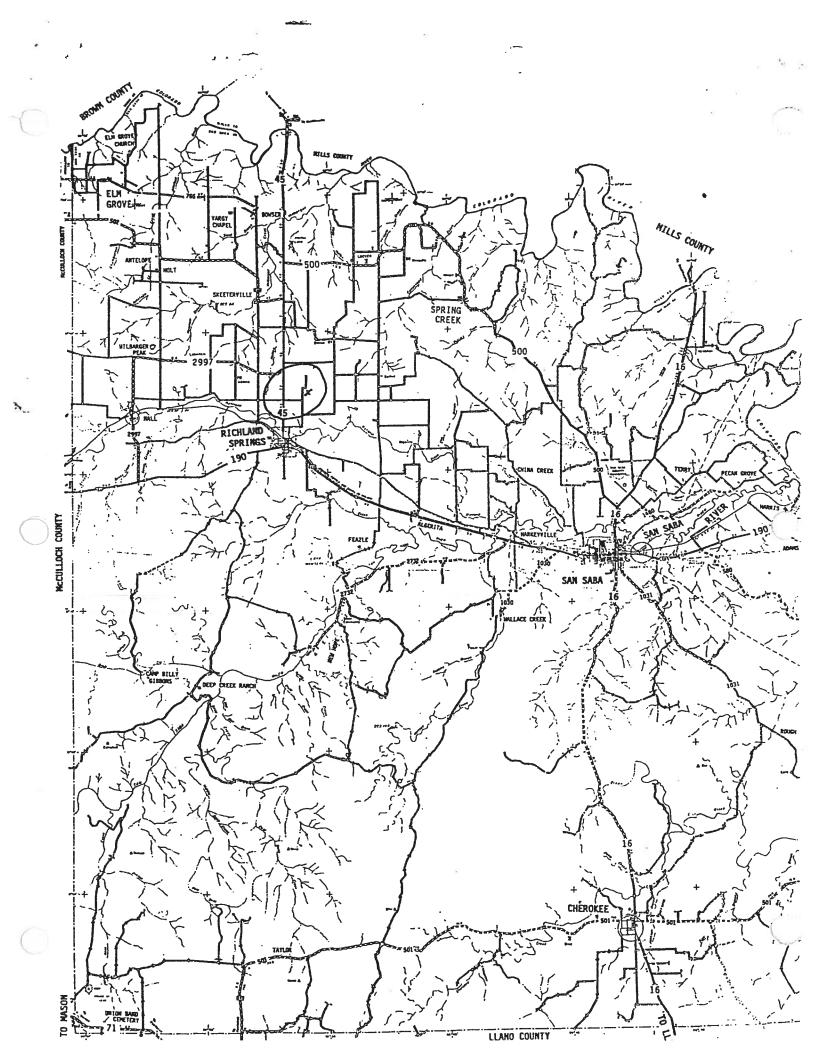
Sincerely,

R. C. Felts, M.D.

多年为,为,

Enclosure

X Closed Landfill Site X HPAAP Survey #276 Abstract #1010 San Saba County Co. Rd. 118 Co. Rd. 152 Highway 45 to Brownwood



Central Texas Council of Governments

Site Identification

County San Saba Permitted Site Number U1583

Location and Boundary

COG Confidence Level 25%
Latitude 31.2768 N
Longitude 98.9474 W

Narrative Location Description

Edge of city limits, south of Richland Creek, west side of road

Boundary Description

No Deed Located

Basic Land Units

Tract 950200, Block 1242

Land Use

Vacant or Agriculture

Ownership Information

Current Property Owner(s)

Current Owner(s) Address

Dates of Ownership

Land Unit

Unknown

Unknown

Unknown

Site History and Current Status

Previous Owner(s) Unknown
Dates of Operation Unknown
Enforcement History Unknown
Types of Waste Disposed Unknown

Reference Attachments

Central Texas Council of Governments

Site Identification

San Saba County Permitted Site Number U1584

Location and Boundary

COG Confidence Level 50% Latitude 31.2768 N Longitude 98.9474 W

Narrative Location Description

Boundary Description

Basic Land Units

Northwest corner of intersection SH 16 & CR 206

No Deed Located

Tract 950200, Block 2024

Land Use Vacant

Ownership Information

Unknown Current Property Owner(s) Current Owner(s) Address Unknown Dates of Ownership Unknown Unknown Land Unit

Site History and Current Status

Previous Owner(s) Unknown **Dates of Operation** Unknown **Enforcement History** Unknown Unknown Types of Waste Disposed

Reference Attachments

Central Texas Council of Governments

Site Identification

San Saba County Permitted Site Number U1586

Location and Boundary

COG Confidence Level 25% 31.1664 N Latitude Longitude 98.7166 W Narrative Location Description South of San Saba **Boundary Description** No Deed Located **Basic Land Units**

Tract 950100, Block 2118

Land Use Vacant

Ownership Information

Current Property Owner(s) Unknown Current Owner(s) Address Unknown Dates of Ownership Unknown Land Unit Unknown

Site History and Current Status

Previous Owner(s) Unknown Dates of Operation Unknown **Enforcement History** Unknown Types of Waste Disposed Unknown

Reference Attachments

EXHIBIT 1

Description of Property

Closed Landfill Inventory

Central Texas Council of Governments

Site Identification

County

San Saba

P642

Permitted Site Number

Location and Boundary

COG Confidence Level

50 - 75%

Latitude

31.2013 N

Longitude

98.6930 W

Narrative Location Description

1.7 miles east of US 190 & SH 16 intersection, north of A.T.S.F. RR,

1.25 miles east of city

Boundary Description

Basic Land Units

See Affidavit

Tract 950100, Block 2022

Land Use

Vacant

Ownership Information

Current Property Owner(s)

City of San Saba

Current Owner(s) Address

302 E. Wallace; San Saba, TX 76877

Dates of Ownership

Unknown

Land Unit

10.12 - 25 acres

Site History and Current Status

Previous Owner(s)

R. Damin Barker (owned portion)

Dates of Operation

5/10/50 - 6/22/93 (Permit Issued 10/10/78

Enforcement History

6/24/93 - Final Cover

Types of Waste Disposed

Unknown

Household solid waste

Reference Attachments

Affidavit of Ownership Oct. 1993

TNRCC Letter Regarding Affidavit Dec. 1993

Warranty Deed May 1997

Surveyed Landfill Digital Information Jan. 1998

TNRCC Letter Regarding Inspection March 1999

Status of Landfill Research Form Oct. 1999

Survey Maps

Texas Water Commission Landfill Inventory

Comments:

Same as U607

AFFIDAVIT TO THE PUBLIC

STATE OF TEXAS

COUNTY OF SAN SABA

SOLID WASTER

Before me, the undersigned authority, on this day personally appeared R. Darrin Barker who, after being by me duly sworn, under oath states that he is the owner of record of that certain tract or parcel of land lying and being situated in San Saba County, Texas, and being more particularly described as follows:

The tract of land lying in the County of San Saba, State of Texas, containing 10.12 acres, more or less, out of the Elijah Gilman Survey #34, Abstract #482. Said 10.12 acres is a part of that land described as SECOND TRACT of 96.23 acres in a deed from Grace H. Murray, et al to the City of San Saba recorded in Volume 118, Page 456 of the San Saba County Deed Records. Survey was made for the City of San Saba.

BEGINNING at a 1/2" iron pin (set) by a large brace post on the south side of the San Saba Golf Course Road for the northwest corner of this tract, and being 2405.0 feet N 73° 56' 30" W of a leaning corner post for the southeast corner of said 96.23 acre tract and the southwest corner of a 70.816 acre tract described in a deed from Bill Owen Jr. to the City of San Saba recorded in Volume 204, Page 34 of the San Saba County Deed Records;

THENCE N 81° 43' 39" E 528.41 feet along the general course of a fence to a 1/2" iron pin (set) by a corner post;

THENCE N 07° 11' 3" W 169.42 feet along the general course of a fence to a 4-1/2" O.D. pipe corner post;

THENCE N 79° 44' 21" E 860.34 feet along the general course of the remnants of an old fence to a 4-1/2" O.D. pipe corner post for the northeast corner of this tract;

THENCE S 03° 36' 28" E 365.98 feet along the general course of the remnants of an old fence to a 4-1/2" O.D. pipe corner post for the most easterly southeast corner of this tract;

THENCE S:81° 24' 47" W 245.40 feet along the general course of a fence to a 1/2" iron pin (set) by a steel "T" post;

THENCE S 06° 11' 33" W 51.71 feet to a 1/2" iron pin (set) for the most southerly southeast corner of this tract;

THENCE S 81° 50' 21" W 1114.64 feet to a 1/2" iron pin % set) on the east side of a gravel entrance road to the existing new sewage plant for the southwest corner of this tract;

THENCE N 05° 15' 53" 215.07 feet along the east side of said gravel road to place of beginning and containing 10.12 acres according to my survey and calculations.

The undersigned further states that from the year 1950 to the year 1992 there was operated on the aforesaid tract of land a Solid Waste Disposal Site. Specifically, such operation was conducted on that portion of the aforesaid tract described as follows:

ENTIRE TRACT

SEE ATTACHMENT A

Further, the undersigned, City of San Saba was the operator of such Solid Waste Disposal Site.

Notice is hereby provided to any future owner or user of the site to consult with the Texas Water Commission prior to planning or initiating any activity involving the disturbance of the landfill cover or monitoring system.

WITNESS MY/OUR HAND(S) on this the 6th day of October, 1993.

Owner / Of SKH SKADA

Owner /

City of SKH SKADA

Operator

R. Danim Barker

SWORN TO AND SUBSCRIBED before me on this the 6th day of October, 1993.

Notary Public My Comm. Exp. 05/31/97

San Saba County, Texas

Experiation Late: - 5-31-1997

John Hall, Chairman
Pam Reed, Commissioner
Peggy Garner, Commissioner
Anthony Grigsby, Executive Director



11500-61

TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Protecting Texas by Reducing and Preventing Pollution

DEC - 3 1998

Honorable Marcus D. Amthor Mayor of San Saba P.O. Box 788 San Saba, TX 76877

Subject: Municipal Solid Waste - San Saba County City of San Saba - Permit No. MSW-642

1.25 Miles E of San Saba, 1.7 Miles E of Int. of US-190 & SH-16, on N Side of AT & SF RR, Adj. to and E of City-maintained Rd.

Dear Mayor Amthor:

This is in response to the receipt of a certified copy of an "Affidavit to the Public" for the subject site submitted by letter, dated October 18, 1993, from Mr. R. Darrin Barker, City Manager. The affidavit, as filed within the Deed Records of San Saba County, is acceptable.

On June 24, 1993, Mr. Adam G. Hernandez, from our regional office, inspected the subject municipal solid waste facility for verification of closure. During this inspection, our representative was accompanied by Mr. Jerry Singleton.

Based upon the results of this inspection and the review of the affidavit this site has met all the closure requirements of 30 Texas Administrative Code (TAC) §330.252. Therefore the site shall be considered closed as of the date of this letter and the file will be marked inactive pending completion of the post-closure maintenance period. Post-closure maintenance inspections will be conducted until the post-closure maintenance period has been completed in 1998. All monitoring systems must be maintained throughout the post-closure maintenance period.

Your cooperation in properly closing and maintaining this site is appreciated.

If you have any questions concerning this letter or if we may be of any assistance to you regarding municipal solid waste, you may contact Mr. Philip A. Spry, P.E., of my staff here in Austin at P.O. Box 13087, Austin, Texas 78711; telephone number (512) 908-6794 or you may prefer to contact Mr. Gene Fulton, Regional Office Manager, at 6801 Sanger Avenue, Waco, Texas 76710-7807; telephone number (817) 751-0335. When responding, please forward a copy of all correspondence to the regional office as well as to our central office.

Sincerely,

Michael D. Graeber, P.E., Team Leader

Permits Section

Municipal Solid Waste Division

MDG/PAS/ff

cc: TNRCC Region 9

San Saba City Administrator

WARRANTY DEED WITH VENDOR'S LIEN

THE STATE OF TEXAS

COUNTY OF SAN SABA

X KNOW ALL MEN BY THESE PRESENTS:

That the CITY OF SAN SABA, TEXAS, a municipal corporation, acting herein and by and through its duly authorized officer, (grantor herein), for and in consideration of the sum of TEN DOLLARS (\$10.00) and other valuable consideration to the undersigned paid by the grantee herein named, the receipt of which is hereby acknowledged, and the further consideration of the execution and delivery by grantee of its one certain promissory note of even date herewith, in the principal sum of SIXTY THOUSAND DOLLARS (\$60,000.00), payable to the order of grantor in one annual installment and bearing interest as therein provided, containing the usual clauses providing for acceleration of maturity and for attorney's fees, the payment of which note is secured by the vendor's lien herein retained, and is additionally secured by a deed of trust of even date herewith to Jimmy Shook, Trustee, have GRANTED, SOLD AND CONVEYED, and by these presents do GRANT, SELL AND CONVEY unto WILLIAM RAY JONES, JR. AS TRUSTEE OF THE WILLIAM RAY JONES, JR. AND BETTY JEAN JONES TRUST, of Gillespie County, Texas, (grantee herein), all of the real property situated in San Saba County, Texas, described in Exhibit A which is attached hereto, incorporated herein by reference and made a part hereof.

This conveyance is made SUBJECT TO the following:

- Easement for opening, constructing and maintaining a permanent waterway as shown in instrument dated January 26, 1950, from B. F. Harkey and Mrs. Lula Harkey to the State of Texas, recorded in Vol. 118, page 284, Deed Records of San Saba County, Texas.
- Easement for water line as shown in instrument dated May 18, 1978, from B. D. Harkey, et ux, to Richland Water Supply Corporation, recorded in Vol. 174, page 550, Deed Records of San Saba County, Texas.

This is to certify that this document was FILED and RECORDED in the Official Public Reco of San Saba County, Texas on the date and time stamped thereon.

Ki Wala COUNTY CLERK SAN SABA COUNTY TEXAS

- Easement for electric transmission or distribution line as shown in instrument dated September 11, 1985, from the City of San Saba to McCulloch Electric Cooperative, Inc., recorded in Vol. 189, page 399, Deed Records of San Saba County, Texas.
- Rights of Gilberto Flores as lessee under that certain lease dated May 1, 1995, by and between City of San Saba as Lessor and Gilberto Flores as Lessee.
- Any visible and apparent roadway or easement over or across the subject property, the existence of which does not appear of record.

TO HAVE AND TO HOLD the above described premises, together with all and singular the rights and appurtenances thereto in anywise belonging unto the said grantee, his successors and assigns forever; and I do hereby bind the City of San Saba, Texas, its successors and assigns, to WARRANT AND FOREVER DEFEND all and singular the said premises unto the said grantee, his successors and assigns, against every person whomsoever lawfully claiming or to claim the same or any part thereof.

But it is expressly agreed that the VENDOR'S LIEN, as well as the Superior Title in and to the above described premises, is retained against the above described property, premises and improvements until the above described note and all interest thereon are fully paid according to the face, tenor, effect and reading thereof, when this Deed shall become absolute. sport and of the man proper

EXECUTED this 16th day of May, 1997.

CITY OF SAN SABA, TEXAS

Easement for water line as shown to instru-

D. Harkey, et ux, to Richland Water Supply Composition, recentled in

Deed Reposits of San Sebu County, Sexu

Mark Amthor, Mayor

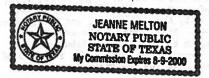
Mailing address of grantee:

PROPERTY OF THE PROPERTY OF TH

William Ray Jones, Jr. as Trustee for the William Ray Jones, Jr. and Betty Jean Jones Trust HC 12, Box 61 Fredericksburg, Texas 78624

THE STATE OF YEXAS COUNTY OF SAN SABA This is to certify that this document was FRED and RECORDED in the Official Public Reco of San Saba County, Texas on the date as

COUNTY CLERK AN SABA COUNTY TEXAS and the second second



Notary Public, State of Texas

3

THE STATE OF TEXAS
COUNTY OF SAN SABA
This is to certify that this document was FILED
and RECORDED in the Official Public Records of San Saba County, Texas on the date and time



EXHIBIT A

Field notes of a tract of land lying in the County of San Saba, State of Texas, containing 219.05 acres, and being 74.90 acres out of the H. Ewald Survey #208, Abstract #256; 37.11 acres out of the T. Hawkins Survey #601, Abstract #1446; 50.59 acres out of the J. Thenerkauf Survey #91, Abstract #1277; and 56.45 acres out of the H. Grimm Survey #92, Abstract #442. Said tract is the same land described in a deed from Earl Harkey, et ux, to the City of San Saba, a municipal corporation, dated July 27, 1985, recorded in Volume 187, Page 655 of the San Saba County Deed Records. Survey was made for the City of San Saba.

BEGINNING at a 1/2" iron pin (set) and corner post in the west line of the J. Thenerkauf Survey #91, as fenced, for the southwest corner of this tract, and being 920.06 feet S 00° 05' 30" W of the northwest corner of said Survey #91;

THENCE N 02° 03° 04" W 176.58 feet along the general course of an old fence to a 1/2" iron pin (set) and corner post in the southeast line of F.M. Highway 1030;

THENCE along the southeast and east line of said highway, as fenced,
N 52° 11° 10" E 203.56 feet to a 1/2" iron pin (set) and corner post,
N 33° 37° 15" E 629.56 feet to a 1/2" iron pin (set) and corner post,
N 02° 27' 14" E 948.98 feet to a 1/2" iron pin (set) and corner post,
N 19° 43' 08" E 328.77 feet to a 1/2" iron pin (set) and corner post,
N 36° 12' 36" E 204.85 feet to a 1/2" iron pin (set) and corner post, and
N 64° 05' 35" E 38.42 feet to a 1/2" iron pin (set) and corner post for the
northwest corner of this tract;

THENCE departing said highway 8 89° 37' 45" E 2136.74 feet along the general course of an old fence to a 1/2" iron pin (set) and corner post for the most northerly northeast corner of this tract;

THENCE S 01° 48' 40" E 190.37 feet along the general course of an old fence to a 1/2" iron pin (set) and corner post representing the northwest corner of the T. Hawkins Survey #601;

THENCE 8 89° 47' 52" E 412.84 feet along the general course of an old fence to a 1/2" iron pin (set) and corner post;

THENCE 8 00° 10' 02" E 623.85 feet along the general course of an old fence to a 1/2" iron pin (set) and corner post;

THENCE N 89° 59' 43" E 1909.80 feet along the general course of an old fence to a 1/2" iron pin (set) and corner post, 3.2 feet South of an old stone mound (found);

THENCE S 00° 37° 48" W 640.12 feet along the general course of an old fence to a 1/2" iron pin (set) and fence post;

THENCE S 00° 50° 26° E 898.18 feet along the general course of an old fence to a 1/2" iron pin (set) and corner post, from which a live oak tree (14" in diameter) bears N 36° 51° W 29.3 feet;

THENCE N 88° 53' 29" W 5284.51 feet along the general course of an old fence to place of beginning and containing 219.05 acres according to my survey and calculations.

I, George H. Amthor III, in performance of my duties as a Registered Public Surveyor, do hereby certify that the field notes shown hereon represents an on-the-ground survey made under my direction and supervision on February 22, 1986, and to the best of my knowledge and belief correctly represents the facts found at the time of survey.

WITNESS MY HAND AND SEAL.

The second s

George H. Amthor III Registered Public Surveyor

FILED FOR RECORD May 16th., A. D. 1997 at 3:15 o'clock P. M. and RECORDED May 19th., A. D. 1997 at 8:30 o'clock A. M.

County Clerk, San Saba County, Texas

:

THE STATE OF TEXAS COUNTY OF SAN SABA

This is to certify that this document was FILED and RECORDED in the Official Public Records of San Saba County, Texas on the date and time stamped thereon.

COUNTY CLERK
SAN SABA COUNTY TEXAS

292

THE STATE OF TEXAS
COUNTY OF SAN SABA

...:

I, Kim Wells, County Clerk in and for San Saba County,
Texas do hereby certify that the above and foregoing is a
true and correct copy of

WARRANTY DEED WITH VENDER'S LIEN

CITY OF SAN SABA, TEXAS
TO
WILLIAM RAY JONES, JR. AS TRUSTEE
OF THE WILLIAM RAY JONES, JR. AND
BETTY JEAN JONES, TRUST

as recorded in Volume 227	, Page <u>289</u> ,
OFFICIAL PUBLIC	Records of San Saba County,
Texas.	
IN TESTIMONY WHEREOF,	Witness my hand and seal of
office this 14TH day of	AUGUST , A. D. 2000 .

Kim Wells, County Clerk of San Saba County, Texas

Dep_

Surveyed Landfills - Digital Information (please fill out as completely as possible)

/ /
Date: 1/9/98 Your name: J. Johes
Name of County: San Sala Name of City: San Sala
Permit # <u>(4)</u> Are There Curves? (YES / NO)
Starting Coordinates (x,y): 5327485.8571 7175313, 96 96
Gap Calculated in MapDraw: 0042 Acreage Calculated in MapDraw: 10,12
Acreage Given in Information Package:
Have These Files Been Saved On Network File Directory? (YES//NO)
Name of MapDraw Map File / Text File (.map/.txt)? [F642.map/txf
Arc/Info COGO
Date: Your name:
Was This Site Digitized? (YES / NO)
Error of Closure Calculated in COGO:
Acreage Value Calculated in COGO:
Has Topology Been Built for the Coverage (YES / NO)
What State Plane Zone is This County in?
Name of .E00 file?
Has This File Been Saved On Network File Directory? (YES / NO)
Comments:

Robert J. Huston, *Chairman*R. B. "Ralph" Marquez, *Commissioner*John M. Baker, *Commissioner*Jeffrey A. Saitas, *Executive Director*



n15w642

TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Protecting Texas by Reducing and Preventing Pollution

March 16, 1999

The Honorable Mark Amthor Mayor of San Saba 303 South Clear Street San Saba, TX 76877

RE:

Municipal Solid Waste -San Saba County

City of San Saba Landfill - MSW Number - 642

Final Closure

Dear Mayor Amthor:

On February 23, 1999, Mr. Robert E. Ferry, from our Texas Natural Resource Conservation Commission (TNRCC), Region 9 office in Waco, inspected the subject municipal solid waste facility for compliance with on-site post-closure maintenance requirements. During this inspection, no problems were noted. A certified "Affidavit to the Public", deed recorded in the San Saba Court House for the acreage on which waste is buried, was accepted by letter from TNRCC on December 3, 1993. Therefore, this site has completed its post-closure care maintenance requirements and the file for this permit has been marked closed.

Your cooperation in maintaining this closed site is greatly appreciated. Any future maintenance problems that arise at this closed site are the City's responsibility to correct as soon as practical.

If you have any questions concerning this matter, please contact me at (512) 239-6732.

Sincerely,

Jerry Allred, Team Leader MSW Permits Section

Permits Division

JDA/LCS

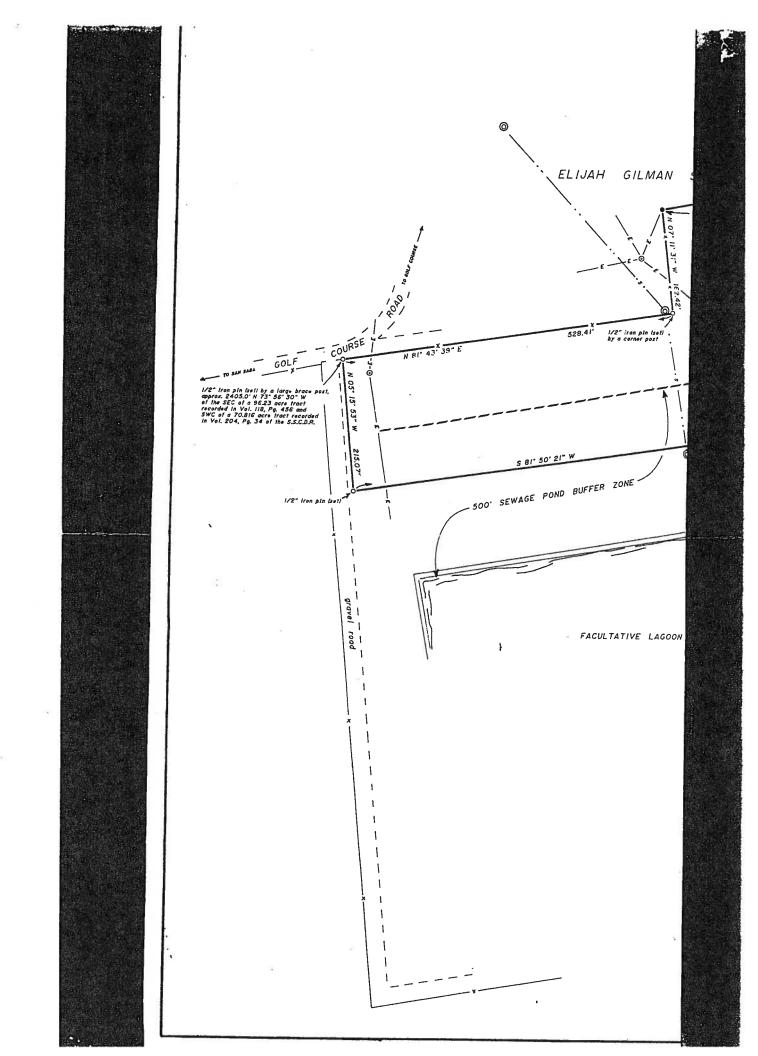
cc:

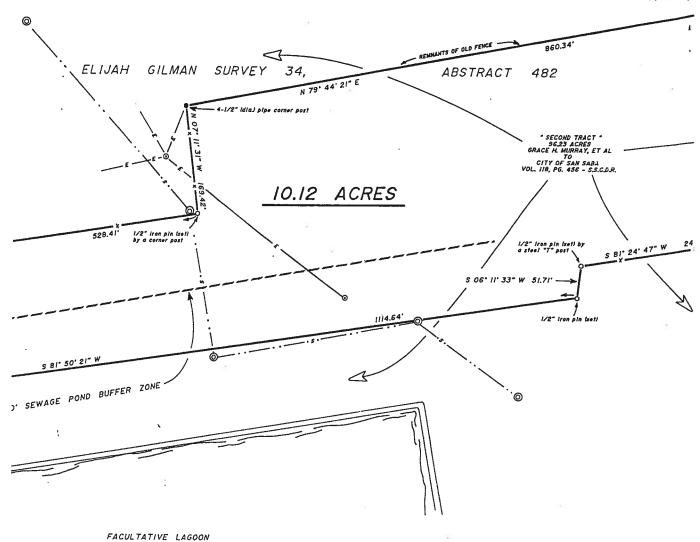
TNRCC Region 9 Office

Jean Doyle

Status of Landfill Research Form

City of Saniava
Permit No. 642 Issue Date 10/10/78 County San Saba Permitted Acres 87.0
Technical Pkg Submitted for Permit? Yes File Loc No
Date Closed to Waste Recpt. 8/1/92 File Loc. Coccessordence File 1991-current
Date of Final Cover Inspection 6/24/93 File Loc. Correspondence File 1991-current
*Date Affidavit(s) Approved 12/3/93 Acreage Closed 10.12 acres (If none, please indicate so)
File Loc. Corresp. File 1991 - current
Closure Plan Exists? Yes File Loc. Cocceso. File 1991 - current No
Date Closure Plan Approved 8/12/92 File Loc. College, File 1991 - current
Date(s) Post Closure Started 12/3/93,
Date(s) Post Closure Ends 3/16/99, File Loc. Correso. File
Length of Post Closure Period: 5 yrs Other (no. of yrs.)
*File Closed Date 3/16/99 File Loc. Correspondence File 1991 - Current (If none, please indicate so)
*Date of "Inactive Status" Acknowledgment Letter File Loc (If none, please indicate so)
Name of Researcher <u>B. Stengl</u>
Name of Researcher
* copy needed



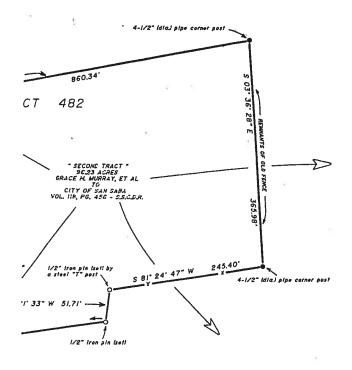


EXISTING NEW CITY BEWAGE PLANT

I, GEORGE M. AMTHOR CERTIFY THAT THE P. MADE UNDER MY DIREC BEST OF MY KNOWLED TIME OF SURVEY.

WITNESS MY HAND AN





· (© SCALE: I" = 100' 1/2" Iron pin (set) 4-1/2" dia. pipe corner post overhead electric line power pole sanitary sewer line s.s. manhole 0 wire fence NOTE: Bearings derived from solar observations. 5 PLANT

I, GEORGE M. AMTHOR III, REGISTERED PROFESSIONAL LAND SURVEYOR, DO HEREBY CERTIFY THAT THE PLAT SHOWN HEREON REPRESENTS AN ON-THE-GROUND SURVEY MADE UNDER MY DIRECTION AND SUPERVISION ON AUGUST 23, 1993, AND TO THE BEST OF MY KNOWLEDGE AND BELIEF REPRESENTS THE FACTS FOUND AT THE TIME OF SURVEY.

WITNESS MY HAND AND SEAL.



Denge M. anthon THE

GEORGE M. AMTHOR III R.P.L.S. 2684

1)607

TEXAS WATER COMMISSION

Closed/Abandoned Landfill Inventory

	•					Date:	
Name of Site	1) (1 ty s	15an 5	66	2)			
County San	5,5a.		09		Basin		- 40
Location Ay	special	mi N	FM	1, 40	en	Coc	entes
r&	<u></u>		·	•	en in		/
Latitude	31	Longitude	-98	*		Code	
						SE Corner	Y/N
Aerial Photo Series		Name Num. Code	e			.13	
7.5" Topographic Se	eries	Name Num. Code	9	DESIGNATION	i hitara		-
ATIONAL INFORMAT	TION						74
Current Bronet O		A					
Current Property Ow	vner Address Telephone		y of	San.	Sab	Code	111
Dates of Operation	Address		150.4	San.			acres/cu. yo
	Address Telephone	to	150.4	<u>K</u>			•
Dates of Operation	Address Telephone	to	_ v	<u>K</u>			acres/cu. yo
Dates of Operation	Address Telephone	to	_ V n Sc	<u>K</u>	Size		acres/cu. yo
Dates of Operation Parties That Utilized	Address Telephone 2 14 Site	to <5 a	_ V n Sc	K Sa tion/Demo	Size		acres/cu. yo (circle one)

TEXAS WATER COMMISSION

Closed/Abandoned Landfill Inventory

	Neg.	cp	Date:
Legal Status During Ope	eration	Legal Unauti	horized Y/N
Maximum Depth		Feet	Code IV
Constructed Liner	Y/N	If yes, describe	
	0.62.75		
URE AND POST-CLOSUR	n makisi		300 AH
Final Cover	Y/N	Minimum Thickness	s Code V
Current Use	VI	3	
Buried Utilities	Y/N s	Structures Y/N	Adjacent Structures Y/N (within 3000 ft)
Petroleum/Product Pipelir	nes _	Y/N	Wells (oil or water) Y/N
Status			Dates of Observation
Seeps		Y/N	в — в
Gas	_	Y/N	o um o Significação
Vegetative Distr	ess _	Y/N	
Cover Erosion	-	Y/N	8 H / 8 N L = L 32-
Ponded Water		Y/N	681 19 TE TEST
			

TEXAS WATER COMMISSION

Closed/Abandoned Landfill Inventory

age 3	Site Name: _	5 cm Sc 5		5	5-60.	Date:	
THER INF	ORMATION		-/-			Date.	
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Aquif	er Recharge Zone	Y/	<u>/N</u>	Aquifer	11,551 11	office and other	45 1/
Inspe	ection Record					19	-
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TEXAS WATER COMMISSION

Closed/Abandoned Landfill Inventory

EXPLANATION OF CODES

VI

	ARON OF CODES
CODE	
1	River basin code currently utilized by MSW Divsion
II	a) from inspectionb) from mapc) reported
116	a) certain b) reported c) speculated
IV	a) certain b) reported c) speculated
	<u> </u>
V	a) certain b) reported c) speculated

a) residential
b) commercial
c) industrial
d) park/recreation
e) school/hospital
f) agricultural
g) road
h) municipal
i) no activity

EXHIBIT 1

Description of Property

Closed Landfill Inventory

Central Texas Council of Governments

Site Identification

County

San Saba

Permitted Site Number

P1000

Location and Boundary

COG Confidence Level

75%

Latitude

31.3027 N

Longitude

Land Use

98.9300 W

Narrative Location Description

1.2 miles southwest of FM 45 and FM 2997 intersection

Boundary Description

See Affidavit

Basic Land Units

Tract 950200, Block 1112

Vacant

Ownership Information

Current Property Owner(s)

City of Richland Springs

Current Owner(s) Address

P.O. Box 236; Richland Springs, TX 76871

Dates of Ownership

Land Unit

Unknown 1.74 acres

Site History and Current Status

Previous Owner(s)

Unknown

Dates of Operation

1979 - 1989

Enforcement History

Unknown

Types of Waste Disposed

Unknown

Reference Attachments

Texas Department of Health Inspection Form Dec. 1970

Letter Regarding "Dump Grounds" April 1976

Affidavit of Ownership March 1993

City of Richland Springs Letter Regarding Affidavit March 1993

TNRCC Letter Regarding Affidavit April 1993

Deed Aug. 1997

Status of Landfill Research Form Oct. 1999

Maps

Sandaha Caunty

TEXAS STATE DEPARTMENT OF HEALTH

Solid Waste Inspection Form Land Disposal Sites

, to 3	123456	
R R	DEC 1970	- W 11 11
_\.= 31	SANITARY NGINEERING	10/0
	CON BLUE	

-	
1.	County San Saba City Richland Springs
	Date of Inspection November 23, 1970 Time 9:00 AM
2.	Weather conditions during visit Partly Cloudy and Cold
3.	Name and title of inspector and name of other persons present at disposal site inspection:
	C. W. Bush, Water Superintendent
	Charles L. Davis, R. S. Sanitarian III
4.	Names of: Disposal siteCity
	Site owner Site operator (city, county,
	Private) City If more than one, name other cities
	or public agencies using the site
5.	Location of site 22 miles northeast of town
6.	Distance to nearest residence or business 1 miles
7.	Is the site in city limits? No Zoning Classification
8.	Is waste being dumped within 300 yards of a public road? No
	Is this waste compacted and covered daily? No
9.	Site operating hours Not closed
10.	Is a caretaker or supervisor on duty during operating hours? No
11.	Site size One acre Length of time in operation 20 years
	Operational life remaining (years) 10 years
12.	What operational records are maintained? None

4. Drainage information: Can surface drainage enter No Was water observed in excavations? No	Type of waste received
4. Drainage information: Can surface drainage ont	
TO ULATITADA ANT	9 NASS 30 SK-
No Was water observed	working face or excavation
TTUES! NO	– –
Does drainage from the site enter direction	ponding in the site
No Does drainage from the site enter directly If so, name of water course	into a water course? No
TE .	
water course? Can outside surface drainage entering excavations and/or world	eachates entering a
	be prevented from
of working face-2	Line Restriction Control of the second
Depth to nearest water-bearing sands Unknow	
Depth of deepest executed	
Depth of deepest excavation on the site 10 feet	For Differ to all alternative and
Clay and rock	
Land character	
characteristics. 61.	
characteristics: flat, rolling, low, high, swa	mpv. sloping
Land characteristics: flat, rolling, low, high, swa	
Is the site fenced? Yes Type of structures on the	
Is the site fenced? Yes Type of structures on the	e site <u>None</u>
Is the site fenced? Yes Type of structures on the	e site <u>None</u>
Is the site fenced? Yes Type of structures on the	e site <u>None</u>
Is the site fenced? Yes Type of structures on the Is the site prepared for wet weather, all-weather roa Type of Operation Controlled Land Disposal IV Generality Generality	ds, etc? Yes
Is the site fenced? Yes Type of structures on the Is the site prepared for wet weather, all-weather roa Type of Operation Controlled Land Disposal IV Generaties Good	ds, etc? Yes
Is the site fenced? Yes Type of structures on the Is the site prepared for wet weather, all-weather roa Type of Operation Controlled Land Disposal IV General Good Frequency of the trench is fall.	ds, etc? Yes ral appearance of the
Is the site fenced? Yes Type of structures on the Is the site prepared for wet weather, all-weather roa Type of Operation Controlled Land Disposal IV General Section Good Frequency of the trench is full Sanitary landfill	ds, etc? Yes ral appearance of the of earth cover
Is the site fenced? Yes Type of structures on the Is the site prepared for wet weather, all-weather roa Type of Operation Controlled Land Disposal IV Generate Good Frequency of the trench is full Sanitary landfill None	ds, etc? Yes ral appearance of the of earth cover
Is the site fenced? Yes Type of structures on the Is the site prepared for wet weather, all-weather roa Type of Operation Controlled Land Disposal IV Generate Good Frequency Chen trench is full Sanitary landfill None If operation is not a can the site be adapted to sanitary landfill	ds, etc? Yes ral appearance of the of earth cover l method used sanitary landfill
Is the site fenced? Yes Type of structures on the Is the site prepared for wet weather, all-weather roa Type of Operation Controlled Land Disposal IV Generate Good Frequency Chen trench is full Sanitary landfill None If operation is not a can the site be adapted to sanitary landfill	ds, etc? Yes ral appearance of the of earth cover l method used sanitary landfill
Is the site fenced? Yes Type of structures on the Is the site prepared for wet weather, all-weather roa Type of Operation Controlled Land Disposal IV Generate Good Frequency of the trench is full Sanitary landfill None If operation is not a can the site be adapted to sanitary landfill methods?	ds, etc? Yes ral appearance of the of earth cover l method used sanitary landfill Yes Is refuse
Is the site fenced? Yes Type of structures on the Is the site prepared for wet weather, all-weather roa Type of Operation Controlled Land Disposal IV Generative Good Frequency of the trench is full Sanitary landfill Sanitary landfill Sanitary landfill Sanitary landfill Sanitary landfill Sanitary landfill methods? Confined to the smallest practical area? Yes Did you Smoke? No Was smoke drifting off the sanitary landfill methods?	ds, etc? Yes ral appearance of the of earth cover method used sanitary landfill Yes Is refuse ou observe fires?
Is the site fenced? Yes Type of structures on the Is the site prepared for wet weather, all-weather roa Type of Operation Controlled Land Disposal IV General Good Frequency of the trench is full Sanitary landfill None If operation is not a can the site be adapted to sanitary landfill	ds, etc? Yes ral appearance of the of earth cover method used sanitary landfill Yes Is refuse ou observe fires?

		construction debris and/or large metal objects? Trench
		Was blowing paper a problem? No Disposition of animal carcasses? Not to be dumped in this area. Are facilities provided for special wastes? (Insecticide containers, hospital wastes, acids, etc.)
	22.	No
		None None
4 77	23.	Is salvaging allowed? Yes Does it interfere with operation or appearance of the site? No
	24.	Did you observe rats and/or rat signs? No Fly population: Light, medium, heavy, none. Did you observe fly larvae? No
	25.	Estimated population served by this site 600
0	26.	Does the city or cities using this site have a mandatory refuse collection ordinance in force? No Collection fee charged per residence per month?
	27.	Comments and/or recommendations:
	bi	ach indivual hauls his own solid waste and burns it as required. A cityemployee urns any remaining debris. The city leases a bull dozer to cover and compact each reanch as it is filled. This is not a bad operation.
	Re	spertfully Submitted.
		Mark of Late Rules HIVE AS
	Ch De	arles L. Davis, R. S. Sanitarian III R. H. Weiss P.E.

FARLEY, FELTS & TROTTER CLINIC File: SW- San Sola 4

F. W. FARLEY, M. D. R. C. FELTS, M. D. R. L. TROTTER, M. O.

April 16, 1976



Iir. Jack C. Carmichael
Division of Environmental Engineering
Tex s Department of Health Resources
1100 West 49th Street
Austin, Texas 78756

Dear Mr. Carmichael:

I turned over to Mr. Buster Tripp, mayor of Richland Springs, Texas, the papers about the Richland Springs dump grounds. If you have not heard from him about this, you will be hearing.

SAN SABA, TEXAS

I, also, checked with the Bend residents. There are only fifteen people living there. Each one takes care of his own disposable materials. They do not have and do not plan to have a regular place for disposable things.

Sincerely,

R. C. Felts. M.D.

Enclosure

AFFIDAVIT TO THE PUBLIC

STATE OF TEXAS

COUNTY OF San Saba

Before me; the undersigned authority, on this day personally appeared <u>0'Shawn Sigmond Eckert</u> who, after being by me duly sworn, under oath istates that he/she is the owner of record of that certains tract or parcel of land lying and being situated in Sah Saba County, Texas, and being more particularly described as follows:

HPAAP survey #276, Abstract #1010 being Twenty Three (23) acres in area.

The undersigned further states that from the year 1979 to the year <u>1989</u> there was operated on the aforesaid tract of land a Solid Waste Disposal Site. Specifically, such operation was conducted on that portion of the aforesaid tract described as follows:

Beginning at the Northeast corner of said tract, South 210 feet along the East line of said tract, then West 420 feet, then North 210 feet, to the North line of said tract, then East along the North line of said tract 420 feet to the place of beginning. Being two (2) acres in area.

Site plan attached:

Further, the undersigned, City of Richland Springs was the operator of such Solid Waste Disposal Site.

Notice is hereby provided to any future owner or user of the site to consult with the Texas Water Commission prior to planning or initiating any activity involving the disturbance of the landfill cover or monitoring system.

WITNESS MY/OUR HAND(S) on this the 301993

SWORN TO, AND SUBSCRIBED before me this the _ ___, 1993

JERLENE SMITH MY COMMISSION EXPIRES July 11, 1994

Pub}ic in and for

County, Texas

FILED FOR RECORD March 31st., A.D. 1993 at 8:30 o'clock A.M. and RECORDED March 31st., A.D. 1993 at 8:35 o'clock A.M.

County Clerk, San Saba County, Texas

THE STATE OF TEXAS
COUNTY OF SAN SABA

I, Kim Wells, County Clerk in and for San Saba County,
Texas, do hereby certify that the above and foregoing is a
true and correct copy of AFFIDAVIT TO THE PUBLIC:

RE: THE CITY OF RICHLAND SPRINGS

as recorded in volume	212	page _	561	,
DEED	Records of	San Saba C	county, Te	xas.
IN TESTIMONY WHEREON this day of				
	Kim Wells, San Saba Co	Zull County Cler unty, Texas	k	Ē.
	Ву		36	Deputy

.

Yet Silver

٤. -

CITY OF RICHLAND SPRINGS

P O Box 298 Richland Springs Texas 76871

March 31, 1993

Michael D. Graeber, P.E., Team Leader Permits Section Municipal Solid Waste Section Texas Water Commission P O Box 13087 Austin Texas 78711-3087

Re: Permit #MSW 1000

Dear Sir.

The enclosed "Affidavit To The Public" is furnished if accordance with your letter of February 26, 1993.

We appreciate your position in this matter and apologize for the delay in providing the requested document.

Sincerely,

cc: TWC District 9 Office

1993 APR -2 PH 4: 4:

. YEC

John Hall, Chairman
Pam Reed, Commissioner
Peggy Garner, Commissioner



TEXAS WATER COMMISSION

PROTECTING TEXANS' HEALTH AND SAFETY BY PREVENTING AND REDUCING POLLUTION

APR 2 1 1993

Honorable John Earl McPherson Mayor of Richland Springs P. O. Box 298 Richland Springs, TX 76871

Re: Municipal Solid Waste - San Saba County City of Richland Springs - Permit No. MSW-1000 2.0 Miles NE of Richland Springs

Dear Mayor McPherson:

The Commission has received a certified copy of an "Affidavit to the Public" for the subject site. The affidavit, as filed within the Deed Records of San Saba County, is acceptable. When we receive our district's verification of proper closure, the file for the subject site will be marked inactive pending our district's post-closure maintenance inspections at least through the year 1998 to determine if any post-closure subsidence or erosion problems occur which are in need of correction.

If at the end of the five-year post-closure maintenance period the site is found to have been satisfactorily maintained, the subject file will be marked closed.

Your cooperation in properly closing and maintaining this site is appreciated.

If you have any questions concerning this letter or if we may be of any assistance to you regarding municipal solid waste, you may contact Mr. Jerry L. Garnett, P.E., of my staff here in Austin at P.O. Box 13087, Austin, Texas 78711; telephone number (512) 908-6673 or you may prefer to contact Mr. Kenneth W. Krueger, District Manager at 102 Canyon Road, San Angelo, Texas 76904; telephone number (915) 655-9479 or 655-1336. When responding, please forward a copy of all correspondence to the district office as well as to our central office.

Sincerely,

Michael D. Graeber, P.E., Team Leader

Permits Section

Municipal Solid Waste Division

MDG/JLG/ff

cc: TWC District 9 Office

ACKNOWLEDGMENT

THE STATE OF TEXAS, BEFORE ME, the undersigned authority, COUNTY OF SAN SABA, TEXAS! STATE OF THE PARTY JERRY BENTON on this day personally appeared

OALE ME KINNEANEY NOTARY PUBLIC STATE OF TEXAS known to me to be the person......whose name subscribed to the foregoing day of August A.D. 1997.

Notary Public, in and for the State of Texas.

Imission Expires 5-15-2000 (L.S.) My Commission Expires ACKNOWLEDGMENT THE STATE OF TEXAS, BEFORE ME, the undersigned authority. COUNTY OF ... on this day personally appeared known to me to be the person...... whose name............. subscribed to the foregoing instrument, and acknowledged to me thathe....... executed the same for the purposes and consideration therein expressed. Notary Public, in and for the State of Texas.

My Commission Expires CORPORATION ACKNOWLEDGMENT BEFORE ME, the undersigned authority, THE STATE OF TEXAS, COUNTY OF..... on this day personally appeared whose name is subscribed to the foregoing instrument and acknowledged to me that the same was the act of the said a corporation, and that he executed the same as the act of such corporation for the purposes and consideration therein expressed, and in the capacity therein stated. GIVEN UNDER MY HAND AND SEAL OF OFFICE, This.....day of.... (L.S.) Notary Public, in and for the State of Texas. My Commission Expires CLERK'S CERTIFICATE THE STATE OF TEXAS, COUNTY OF Clerk of the County Court of said County, do hereby certify that the foregoing instrument of writing dated on the A. D. 19, with its Certificate of Authentication, was filed for day of...... record in my office on the......day of...... recorded this.....day of..... Records of said County, in Volume......, on pages..... WITNESS MY HAND AND SEAL OF THE COUNTY COURT of said County, at office in....., the day and year last above written. County, Texas. County Clerk..... Deputy. Ву..... delicate gates (L.S.) send many vanion

FILED FOR RECORD August 18th., A.D. 1997 at 9:45 o'clock A.M. and RECORDED August 18th., A.D. 1997 at 10:00 o'clock A.M.

Well County Clerk, San Saba County, Texas

end has made of corporal assemble to

THE STATE OF TEXAS COUNTY OF SAN SAB This is to certify that this document was FRED and RECORDED in the Official Public Records of San Saba County, Texas on the date and time stamped thereon.

- Walla COUNTY CLERK SAN SABA COUNTY TEXAS

THE STATE OF TEXAS, COUNTY OF ..

KNOW ALL MEN BY THESE PRESENTS:

That THE CITY of Richland Springs, acting through its Mayor, : Dale McKinnerney

of the County of San Saba

State of Texas

, for and in consideration of

the sum of \$10 00

and other good and valuable consideration

DOLLARS.

in hand paid by Johnny Seth Oswald, A single man

have Granted, Sold and Conveyed, and by these presents do Grant, Sell and Convey unto the said Johnny Seth Oswald of the County of Tom Green , State of Texas , all that certain

All that certain lot, tract and parcel of land containing 1.743 acres out of and being the West Area of the H.S.T.C.Ry. Co. Sur. No. 57-4 Abstract No. 637 situated in San Saba County, Texas on the waters of Cherokee Craek, North 1-4 siles and East 1 mile from the town of Richland Springs and more particularly described as follows:

BECTIMING at an iron rod set in ground on the Morth side of a fence post in a fence line located in the center of the south end of a public road coursing North and Westward from this point, said beginning point being the S. W. corner of said # & T C Ry. Co. Sur. No. 57-1 from which the West side of 18" P. O. bears North 4-1 vrs;

THENCE North 99 varas to a point in center of said Public road for the W.W. corner of this tract located on the E.B. L. of F. Paap Sur. No. 273 and the W.B. L. of said Sur. No. 57-4;

THENCE N 85 -01 E at 7.4 warss a corner fence post at 10.3 yrs another off-corner fence post, continuing with fence line at 78.3 warss in all to a ner fence post in an iron fence line; the N. E. corner of this tract;

THENCE S 19-12 E 110.4 varas with the course of said iron fence to an iron rod and stake sat in fence line on the S. B. L. of said Sur. No. 57-4 for the S. E. corner of this tract;

THENCE S 69 - 12-4 W with course of femce on S. B. L. of said Sur. Ho. 57-4; 114.3 varues to the place of beginning.

TO HAVE AND TO HOLD the above described premises, together with all and singular, the rights and appurtenances thereto in anywise belonging unto the said Johnny Seth Oswald (Grantee) P.O. 5451, San Angelo, Texas 76902

heirs and assigns forever; and do hereby bind The City of Richland Springs (GRANTORS) heirs, executors and administrators, to Warrant and Forever Defend all and singular the said premises unto the said Johnny Seth Oswald

heirs and assigns, against every person whomsoever lawfully claiming, or to claim the same or any part thereof.

Witness

My

hand

Texas

this

171

at Richland Springs, San Saba, County,

day of August.

Witnesses at Request of Grantor:

Wale Mik Signature

Dale McKinnerney

Mayor City of Richland Springs

500

THE STATE OF TEXAS COUNTY OF SAN SABA This is to certify that this document was FILED and RECORDED in the Official Public Records of San Saba County, Texas on the date and time stamped thereon.

COUNTY CLERK SAN SABA COUNTY TEXAS THE STATE OF TEXAS
COUNTY OF SAN SABA

I, Kim Wells, County Clerk in and for San Saba County,
Texas do hereby certify that the above and foregoing is a
true and correct copy of WARRANTY DEED

THE CITY OF RICHLAND SPRINGS
TO
JOHNNY SETH OSWALD

as recorded in volume 220 , rage,
OFFICIAL PUBLIC Récords of San Saba County,
Texas.
IN TESTIMONY WHEREOF, Witness my hand and seal of
office this 14TH day of AUGUST , A. D. 2000 .
Lim 1 De 000
Kim Wells, County Clerk of
San Saba County, Texas
By comb from Dep

Status of Landfill Research Form

Ty of Richland Torings			
rermit No. 1000 Issue Date 10/10/78	County Tan Saba Perm	nitted Acres	1.743
Technical Pkg Submitted for Permit? Yes X	File Loc. Mcvo Fich		No
Date Closed to Waste Recpt.	File Loc		
Date of Final Cover Inspection			
*Date Affidavit(s) Approved 421 43 (If none, please indicate	Acreage Closed		
File Loc. Central Records Vol. 00	(
Closure Plan Exists? Yes File Loc.			X
Date Closure Plan Approved			•
Date(s) Post Closure Started 4/21/93,		_File Loc	Miero Fiche
Date(s) Post Closure Ends,	20	_File Loc.	Micro Fiche
Length of Post Closure Period: 5 yrs 30 yrs	Other (no. of vrs.)		
*File Closed Date (If none, please indicate so)	Other (no. of yrs.) File Loc.		d 252
*Date of "Inactive Status" Acknowledgment Letter _			
	- ,		
Name of Researcher			
* copy needed 3/41%	6		

X Closed Landfill Site HPAAP Survey #276 Abstract #1010 San Saba County Co. Rd. 118 Co. Rd. 152 Highway 45 to Brownwood

X

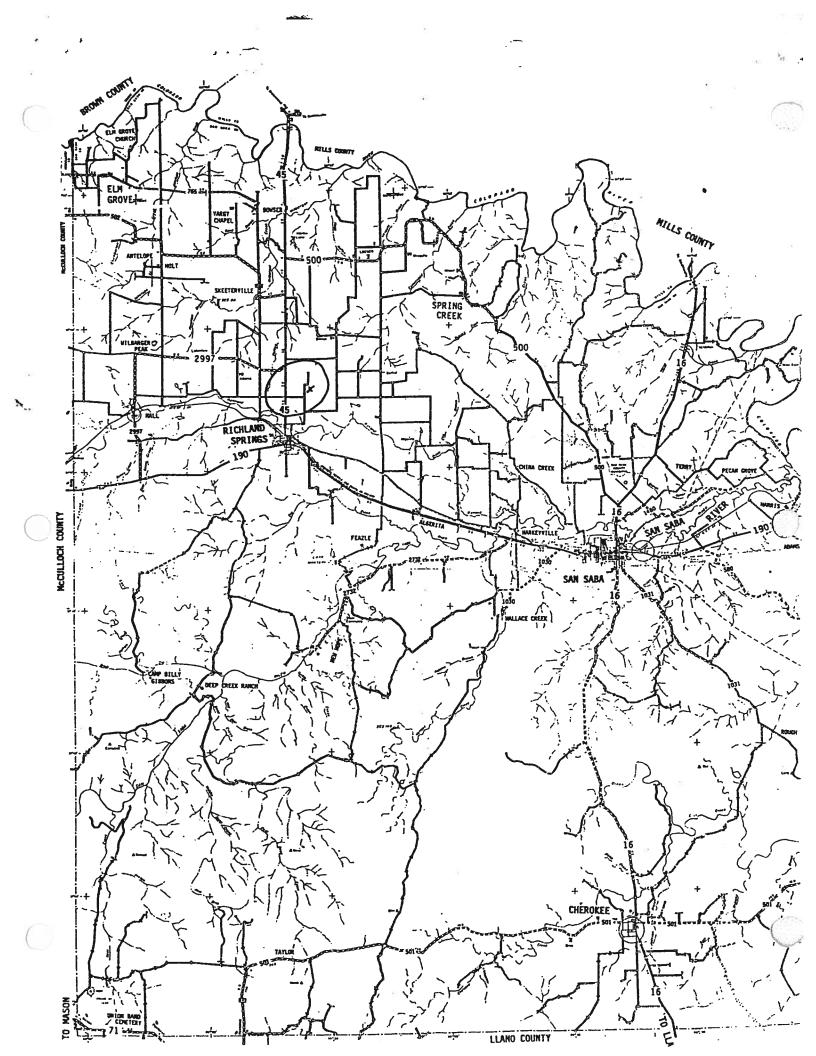


EXHIBIT 1

Description of Property

Closed Landfill Inventory Central Texas Council of Governments

Site Identification

County San Saba Permitted Site Number P2094

Location and Boundary

COG Confidence Level 75% Latitude 31.1732 N 98.7904 W Longitude

Narrative Location Description 2.5 miles southwest of US 190/FM 1030 intersection, east side of FM

1030.

See Field Notes and Texas Dept. of Health Letter July 1990 **Boundary Description**

Basic Land Units Tract 950200, Block 2088 and 2015

Vacant Land Use

Ownership Information

Current Property Owner(s) City of San Saba

Current Owner(s) Address 302 E. Wallace; San Saba, TX 76877

Dates of Ownership Unknown Unknown Land Unit

Site History and Current Status

Previous Owner(s) Unknown

Dates of Operation July 1, 1990 (open) - May 20, 2997 (close)

Enforcement History Unknown Types of Waste Disposed Unknown

Reference Attachments

Field Notes June 1987

Survey Maps

Texas Dept. of Health Letter Regarding Permit Application

July 1990

Surveyed Landfill Digital Information July 1997

MSW Permit, FY 97 Forms A-G Jan. 1998

City of San Saba Letter Regarding Permit Cancellation January 1998

TNRCC Letter Regarding Permit Cancellation January 1998

Field notes of a tract of land lying in the County of San Saba, State of Texas, containing 78.29 acres, and being 74.90 acres out of the H. Ewald Survey #208, Abstract #256; 0.51 acres out of the T. Hawkins Survey #601, Abstract #1446; 2.38 acres out of the J. Thenerkauf Survey #91, Abstract #1277; and 0.50 acres out of the H. Grimm Survey #92, Abstract #442. Said tract is out of and a part of a larger tract of land described in a deed from Earl Harkey, et ux, to the City of San Saba, a municipal corporation, dated July 27, 1985, recorded in Volume 187, Page 655 of the San Saba County Deed Records. Survey was made for the City of San Saba.

BEGINNING at a 1/2" iron pin (found) and corner post for the most northerly northeast corner of said larger tract recorded in Volume 187, Page 655 of the San Saba County Deed Records, and being 190.37 feet N 01° 48' 40" W of the northwest corner of the T. Hawkins Survey #601;

THENCE S 01° 48' 40" E, at 190.37 feet passing a 1/2" iron pin (found) and corner post for the northwest corner of said Survey #601, continuing a total distance of 1444.54 feet to a 1/2" iron pin (set) in an old field fence for the southeast corner of this tract;

THENCE N 88° 29' 49" W along the general course of said field fence, at 655.6 feet passing a 1/2" iron pin (set) and corner post representing the northwest corner of said field, continuing a total distance of 2488.31 feet to a 1/2" iron pin (set) in an old fence representing the east line of F.M. Highway 1030 and being 47.33 feet N 02° 27' 14" E from a 1/2" iron pin (found) and corner post;

THENCE along the general course of said fence representing the east line of F.M. Highway 1030, N 02° 27' 14" E 901.65 feet to a 1/2" iron pin (found) and corner post; N 19° 43' 08" E 328.77 feet to a 1/2" iron pin (found) and corner post; N 36° 12' 36" E 204.85 feet to a 1/2" iron pin (found) and corner post; and N 64° 05' 35" E 38.42 feet to a 1/2" iron pin (found) and corner post;

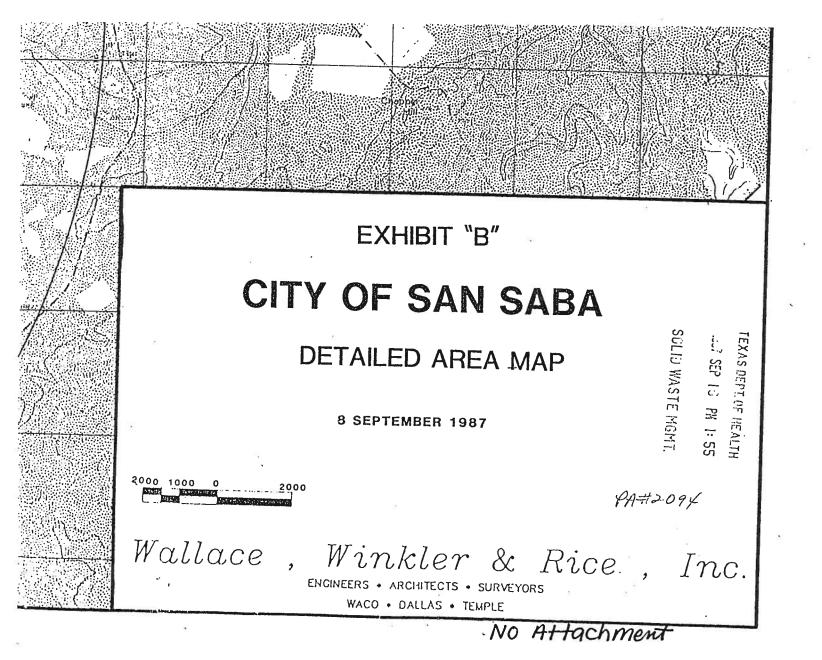
THENCE departing said highway S 89° 37' 45" E 2136.74 feet along the general course of an old fence and north line of said larger tract to place of beginning and containing 78.29 acres according to my survey and calculations.

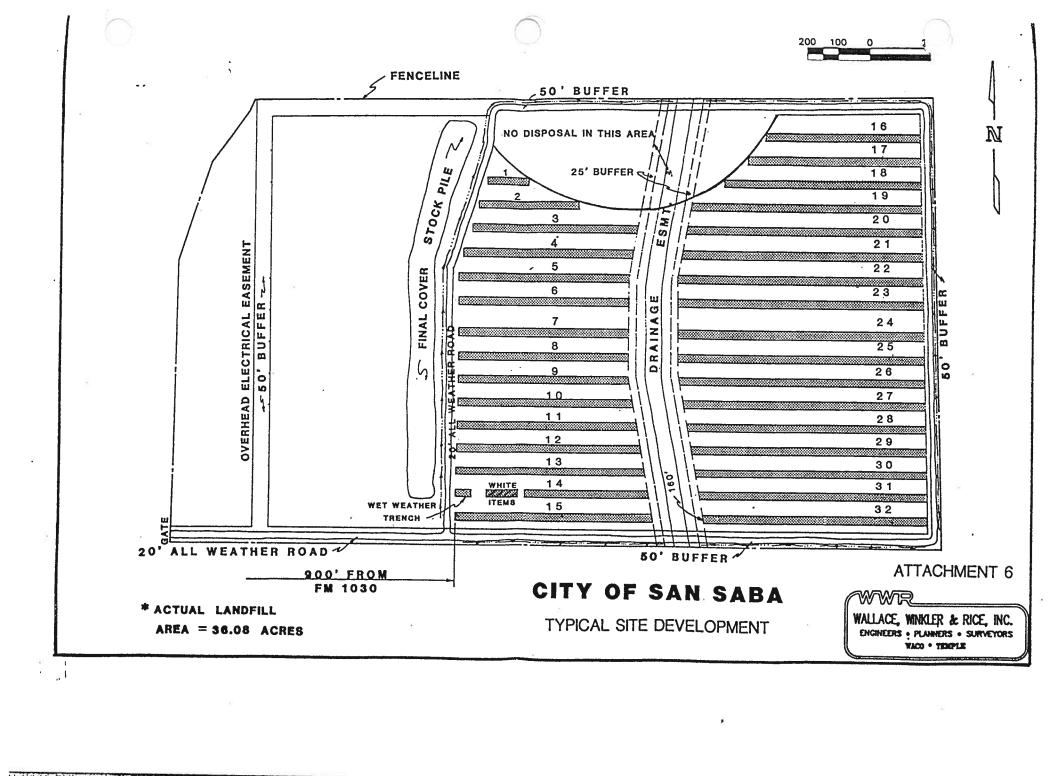
I, George M. Amthor III, in performance of my duties as a Registered Public Surveyor, do hereby certify that the field notes shown hereon represents an on-the-ground survey made under my direction and supervision on June 23, 1987, and to the best of my knowledge and belief correctly represents the facts found at the time of survey.

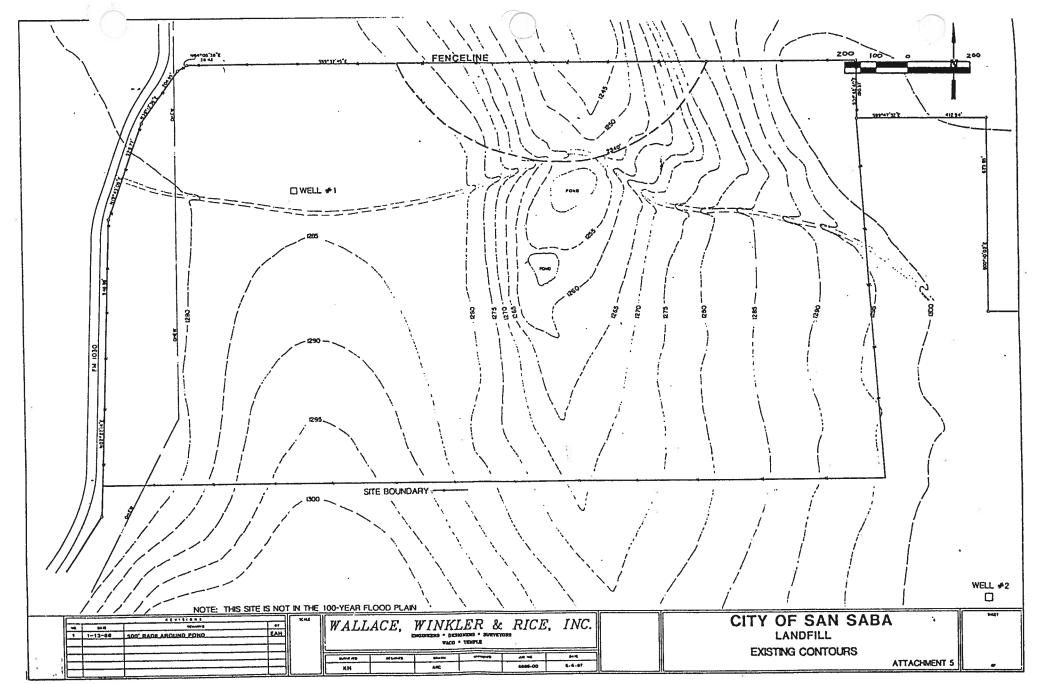
WITNESS MY HAND AND SEAL, THIS THE 30th DAY OF JUNE, 1987.

GEORGE M. AMTHOR, III

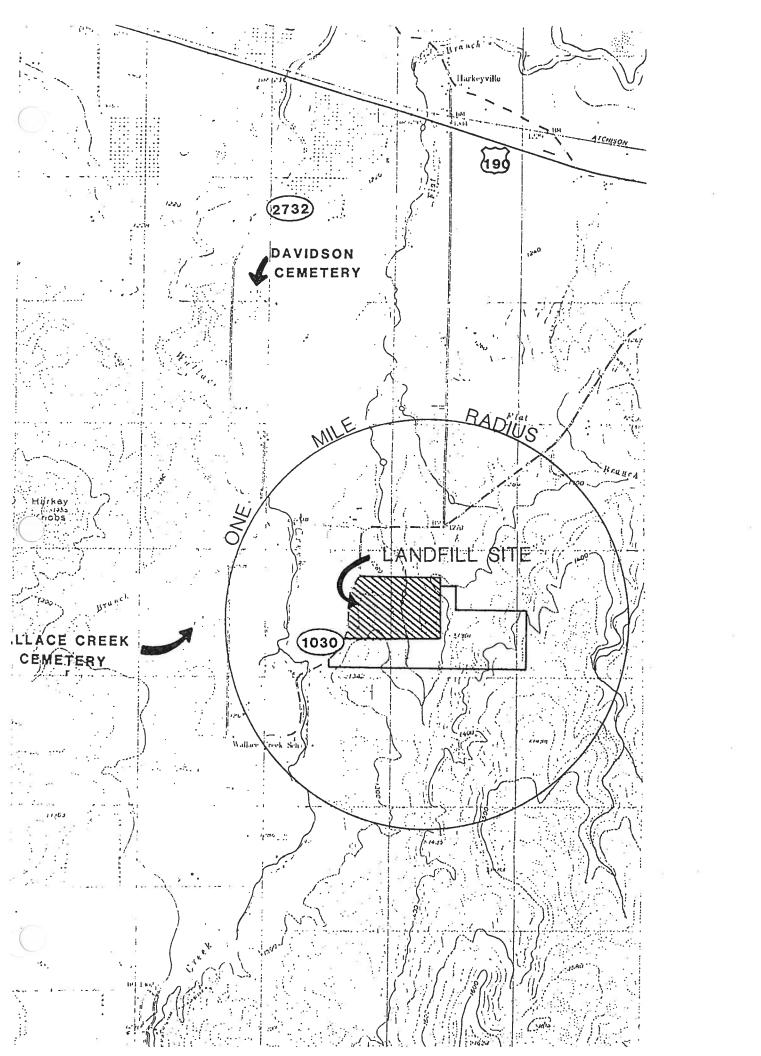
George M. Amthor III
Registered Public Surveyor No. 2684







Ex 14 is bosed





Texas Department of Health

Bernstein, M.D., F.A.C.P. issioner

1100 West 49th Street Austin, Texas 78756-3199 (512) 458-7111

Robert A. MacLean, N Deputy Commissioner Professional Services

JUL. 09 1990

Honorable Joe Ragsdale, Mayor Gity of San Saba P. O. Box 698 San Saba, Texas 76877

Subject:

Solid Waste - San Saba County
City of San Saba - Permit No. 2094
3.0 Miles SW of SW City Limits of San Saba, 2.75 Miles SW of
Junction of FM 1030 With U.S. Highway 190, and Adjacent to
and E of FM 1030
Coordinates: N 31 10.20' W 980 47.40'

Dear Mayor Ragsdale:

A permit for your solid waste disposal facility at the above location is enclosed. We appreciate your cooperation in our evaluation and approval procedures.

Acceptance of this permit constitutes in acknowledgement that the permitted will comply with all of the terms, provisions, conditions, limitations, as restrictions embodied in this permit; ith the "Municipal Solid Waste Management Regulations" of the Texas Department of Health; and with the pertinent laws of the State of Lexas.

You have been sent a copy of this Department's "Municipal Solid Waste Management Regulations" effective December, 1986. Special attention is invited to Subchapter F which prescribes procedures to be followed with respect to ground and surface water protection; the disposal of industria and special wastes; and disposal of Class I and hazardous wastes.

Your solid waste disposal facility is subject to inspection by State and local authorities and public health officials at any reasonable time. If this Department can provide any further information or should you have an questions regarding the requirements of this Department's "Municipal Soliquestions regarding the requirements of this Department's at any time waste Management Regulations," please feel free to contact us at any time

hurman P.E.

Sincerely

L./D. Thurman, P.E. Associate Commissioner for Environmental and Consumer Health Protection

TAO: ff Enclosures

co: Region 1. TDH



Texas Department of Health

Robert Bernstein, M.D., F.A.C.P. Commissioner

Robert A. MacLean, M.D. Deputy Commissioner Professional Services

FAX# (512) 458-7477 1100 West 49th Street Austin, Texas 78756-3199 (512) 458-7111 Members of the Boa

Frank Bryant, Jr., M. Raleigh R. White IV, Oliver R. Smith, Jr., Joan Wood Biggers! Robert E. Bonham, J. Don L. Brewer Gill Harber, D. D. S. Larry D. Krupala Donald M. Perersor William D. Poteet II Joe N. Pyle, P.E. Milton L. Risinger, E. Robert O. Robinsor Jose Roman, Jr., M.I. Isadore Roosth Barbara T. Slover, R. Sr. Marian Strohme Edward H. Zunker,

Permit No. 2094 Coordinates: N 31° 10.20' W 98° 47.40'

PERMIT FOR A MUNICIPAL SOLID WASTE FACILITY issued under provisions of Chapter 361, Health and Safety Code, and the Texas Department of Health's "Municipal Solid Waste Management Regulations"

City of San Saba
302 East Wallace Street
San Saba, Texas 76877

Site Owner City of San Saba 302 East Wallace Street San Saba, Texas 76877

Degal Description of Site. The legal description as submitted application is hereby made a part of this permit.

Size and Location of Site: The site consists of 78.29 acres of lan located 3.0 miles southwest of southwest city limits of San Saba, 2 southwest of the junction of F.M. Road 1030 with U.S. Highway 190, and ad and east of F.M. Road 1030 in San Saba County.

Operational Classification of Site: Type II

Waste Disposal Methods Used at <u>Site</u>: Trench method of disposal with composal waste and cover with a minimum of six (6) inches of compacted earth often than once each week of operation.

**Description of Waste Materials Processed at Site: Solid waste to regulatory jurisdiction of the Texas Department of Health, when dispose processed in accordance with the Department's "Municipal Solid Waste! Regulations".

Findings of Fact and Conclusions of Law: Attached hereto and made a part

Standard Provision: Acceptance of this permit constitutes an acknowledge the permittee will comply with all of the terms, provisions, confinitations and other restrictions embodied in this permit; with the Solid Waste Management Regulations of the Texas Department of Health; the pertinent laws of the State of Texas.

Special Provisions: See Attachment - "Special Provisions for Munici Waste Permit No. 2094".

This permit will be valid until cancelled or revoked by the Commissioner of the Texas Department of Health or until the site is completely irendered unusable, whichever occurs first.

Given under my hand and Seal of Office at Austin, Texas, on the state of the seal of Office at Austin, Texas, on the seal of Office at Austin, Texas, or the Seal of O

On the basis of a favorable water-balance calculation and in accordance with Section 325.231 of the Department's "Municipal Solid Waste Management Regulations," the requirements of Sections 325.121, Waste Management Regulations, "the requirements of Sections 325.121, waste Management Regulations, and regulations pertaining to lining of 325.122 and 325.124 of the said regulations pertaining to lining of permeable zones in disposal trenches, and submission of soil and liner evaluation reports and implementation of groundwater monitoring programs are waived.

In complying with the requirements of Section 325.140, <u>Materials</u>

Along Route to Site, of the Department's "Municipal Solid Waste
Management Regulations", the permittee shall consult with the local
District Office of the State Department of Highways and Public
Transportation to determine standards and frequencies for litter
cleanup on the state-maintained roads serving the site,

The permittee shall consult with the local District Office of the State Department of Highways and Public Transportation to determine standards and frequencies for methods to prevent tracking of mud from landfill vehicles onto the state-maintained highway.

The permittee is prohibited from open burning of any wastes at the site.

Emissions from this facility shall not cause or contribute to a condition of "air pollution" as defined in Section 1.03 of the Texas Clean Air Act (TCAA) or violate Section 4.01 of the TCAA, Article 4477-5, V.A.T.S. If it is determined that such a condition or violation occurs, the permittee shall implement additional abatement violation occurs, to control or prevent the condition or violation.

Friable asbestos may only be accepted on a case-by-case basis by prior request. If authorization is given, all asbestos waste disposal operations shall be conducted in compliance with all requirements of the Department's "Municipal Solid Waste Management requirements and the Environmental Protection Agency Regulations on Regulations" and the Environmental Protection Agency Regulations on National Emission Standards for Hazardous Air Pollutants (NESHAP) in Title 40 Code of Federal Regulations, Part 61,156.

The landfill shall be operated in accordance with all applicable rules and regulations of the Texas Air Control Board.

Within 12 months of the date of issuance of the permit, the site supervisor and the designated site operator shall successfully complete the Department's Solid Waste Technician Training and Certification Program and obtain Glass C Letters of Competency or Provisional Class C Letters of Competency.

Notwithstanding "1" above, should the permittee encounter sand seams or gravel pockets on the bottom or side of an excavated trench, the permittee shall consult with the Bureau of Solid Waste Management as to the proper lining of such features.

OF LAND FOR USE BY CITY OF SAN SABA AS A SOLID WASTE DISPOSAL SITE

ATE OF TEXAS I

ield notes of a tract of land lying in the County of San Saba, State of exas, containing 78.29 acres, and being 74.90 acres out of the H. Ewald grey #208, Abstract #256; 0.51 acres out of the T. Hawkins Survey #601, bstract #1446; 2.38 acres out of the J. Thenerkauf Survey #91, Abstract 1277; and 0.50 acres out of the H. Grimm Survey #92, Abstract #442. Said ract is out of and a part of a larger tract of land described in a deed ract is out of and a part of a larger tract of land described in a deed rom Earl Harkey, et ux, to the City of San Saba, a municipal corporation, ated July 27, 1985, recorded in Volume 187, Page 655 of the San Saba County eed Records. Survey was made for the City of San Saba.

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THENCE N 88° 29' 49" W along the general course of said field fence, at 555.6 feet passing a 1/2" iron pin (set) and corner post representing the northwest corner of said field, continuing a total distance of 2488.31 feet to a 1/2" iron pin (set) in an old fence representing the east line of F.M. Highway 1030 and being 47.33 feet N 02° 27' 14" E from a 1/2" iron pin (found) and corner post;

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THENCE departing said highway S 89° 37' 45" E 2136.74 feet along the general course of an old fence and north line of said larger tract to place of beginning and containing 78.29 acres according to survey and calculations.

cc: San Saba County Health Authority

Surveyed Landfills - Digital Information (please fill out as completely as possible)

Date: 7/15/97 Your name: Twodk
Name of County: Son Saba Name of City: Son Saba
Permit # 2094 Are There Curves? (YES /NO)
Starting Coordinates (x,y): 38326933.3 / 42204154.7
Gap Calculated in MapDraw: Acreage Calculated in MapDraw: 78, 29
Acreage Given in Information Package: 78.29
Have These Files Been Saved On Network File Directory? (YES/NO)
Name of MapDraw Map File / Text File (.map/.txt)? Lf 2094
E
Arc/Info COGO
Date: 8/3 Your name: Suh-Yuen
Was This Site Digitized? (YES) NO)
Error of Closure Calculated in COGO: 010
Acreage Value Calculated in COGO: 78.248
Has Topology Been Built for the Coverage (YES / NO)
Has Topology Been Built for the Coverage (YES / NO)

Permit Number: 2094

Year Permit Originally Issued:

Official Permit Holder: CITY OF SAN SABA

Amendment Code:

Facility Type: 1

COG Code: 23

TNRCC Region: 9

Management Type: A

County: SAN SABA

City or Nearest City: SAN SABA

Latitude (in DMS): 31 10 12

Longitude (in DMS): 98 47 24

FY 97 FORM A: Reference Information

Please be sure to provide the information

for this new data field

Ailliual Report Mailing Information:	
Mr. Joe Ragsdale, City Secretary/Administrator	
City of San Saba	
P.O. Box 788	
San Saba, Texas 76877	
Contact Telephone Number: 915-372-5144	
Logged In: Entered:	_
Discrepancy / Deficiency / Beselved	

AFFIRMATION

		"I affirm, as an authorized representative of the official permit holder, that the information contained in this report is to the best of my knowledge and and ordered in a complete and a contained
		in this report is, to the best of my knowledge and understanding, complete and accurate."
		Signature
		Printed Name
		City Secretary/Administrator
		Title 1-27-98
		Date
	GF	ENERAL INFORMATION
	l.	What was the operational status of the facility on August 31, 1997 (check one of the following):
		A Active IP Inactive (the facility has previously received waste)
		IN Inactive (the facility has never received waste)
(Fac	∿i li	C Closed (official closure notice received or permit cancelled)
, ι α .	2.	ity has never received waste and permit was canceled—see attached letter) If the facility is operated by an entity other than the official permit holder, identify the operator:
	•	N/A
	3.	Are scales located at the facility: N/A
	4.	If applicable, provide your typical or average gate rates (tipping fees) based on the following:
		Per ton
		Per compacted cubic yard \$ N/A
		Per uncompacted cubic yard \$ N/A
	5.	Is the facility attended by a certified operator during most operational hours: N/A
50	6.	Are there any residences or schools within one mile of the facility: N/A
	7.	Total number of Texas counties contributing waste to the facility in FY 97: N/A
		Identify the contributing Texas counties: N/A

MSW Permit #2094

FY 97 FORM C: Waste Diversion and Other Activities

	1.	tons
	2.	Is the disposal of brush/yard waste banned at the facility:N/A_
	3.	How many tons of material were authorized to be burned at the facility in FY 97: N/A tons
	4.	If alternative daily cover is authorized at the facility, in the space below describe the cover material(s) used and, if applicable, provide an estimate of the total tons applied in FY 97: N/A tons
N/A	5.	Check any of the following materials diverted at the facility for beneficial use in FY 97:
		White goods (large applicances) Scrap metals Aluminum containers Steel containers Glass Plastics Newspaper Other paper Corrugated cardboard C&D waste
		** How many total tons of the above materials were diverted in FY 97:tons
N/A	6.	Check any of the following activities that are conducted or are authorized at the facility site:
		Tire collection Used oil collection Used oil filter collection Antifreeze collection Battery collection Waste baling Chipping/mulching Shredding/grinding (other than brush/yard waste) Stationary waste compaction Extraction of CFCs Liquid waste processing Bioremediation of waste Waste combustion (without electrical power generation) Research/experimentation (explain):
		N/A Composting
		How many tons of finished compost were produced in FY 97:tons
		N/A Methane gas recovery for beneficial use
		How many cubic yards of gas were recovered in FY 97:yd ³
		N/A Production of refuse-derived fuels We Have many town of field reflects were much and in EV 07.
		N/A Electrical power generation tons
	¥.	
		M/A Waste transfer megawatts of power were generated in FY 97: megawatts
1		
		N/A Land application of treated waste for beneficial use
		How many tons of waste were land-applied in FY 97:tons

FY 97 FORM D: Amount of Waste Disposal

NOT APPLICABLE

			DICADDE					
Reporting Method	1st Quarter FY 97 (9/1/96 - 11/31/96)	2nd Quarter FY 97 (12/1/96 - 2/28/97)	3rd Quarter FY 97 (3/1/97 - 5/31/97)	4th Quarter FY 97 (6/1/97 - 8/31/97)	FY 97 Total (9/1/96 - 8/31/97)		Converted Tons	
Waste Subje	ct to MSW Disposal	Fee						
Tons			Section 1997 The Section 1997 Williams		e emineral e secondo no como do se considerado esta esta en emineral en esta en esta en esta en esta en esta e	_		Carry over
								FY 97 total
Compacted Cubic Yards						→		Multiply FY 97 total by 0.333
Uncompacted Cubic Yards		-		W.S.		→ [Multiply FY 97 total by 0.2
Population Equivalent						-		Carry over FY 97 total
• Waste Exem	pt from MSW Dispos	al Fee					A CONTRACTOR OF THE STATE OF TH	3
Tons	V	-				-	and the control of the state of	Carry over FY 97 total
Compacted Cubic Yards						→		Multiply FY 97 total by 0.333
Uncompacted Cubic Yards					_	→		Multiply FY 97 total by 0.2
Population Equivalent				o ≱ :				Carry over FY 97 total
 Class I Nonli 	hazardous Industrial	Waste			en e	25.6		117710111
Tons					अन्तर्भवराज्य नेत वर्ष स्थापन्तु हु सम्बद्धार्थक्रियो सङ्घात्रः	→		Carry over FY 97 total
						_	Į.	
	¥						_K *	Total converted tons

FY 97 FORM E: Characterization of Waste Disposal

NOT APPLICABLE

Waste Category	Tons from In-State	Tons from Other States	Tons from Mexico	Total Tons by Waste Type
Typical MSW		型。 - 12 ~ 13		
Residential			R	The state of the s
Commerical				
Institutional		20		
Recreational				
Brush				
C&D waste				
• Nonhazardous Industrial Class I	Waste			
Class II/ Class III				
Other Special Wastes Not Incinerator ash	Included Above	200		
Medical waste				
Asbestos				
Dead animals				
Sludge				
Grease trap waste				
Grit trap waste				
Contaminated soil				
Litter/dumping cleanups				Œ
Other (please identify):				-
GRAND TOTALS				

If any waste originated from other states, identify the states of origin below:

FY 97 FORM F: Remaining Disposal Capacity

Part One:	Technical Capacity Assessment	N	/A
-----------	--------------------------------------	---	----

1. Give the date when the survey work related to this capacity assessment was conducted, and explain the technical methods used in determining the remaining disposal capacity for the landfill:

Provide the following information based on the survey	results: N/A
Total remaining (unused) volume:	yd ³
Volume still required for daily/intermediate of	cover:yd ³
Volume still required for final cover:	yd ³
Volume still required for liner material:	yd ³
► Net remaining volume for waste disposal:	yd³
PREPARING ENGINEER:	(Place engineer's seal in the space below)
Signature	Since this landfill was never used and permit has been canceled, the City felt that it would be
Firm Name	a waste of tax payers money to hire an engineer.
Telephone	U

NOT APPLICABLE

Part Two: Estimated Remaining Disposal Capacity

1. Explain the estimation methods used in determining the remaining disposal capacity of the landfill:

2. Provide the following information based on your estimates:	
Total remaining (unused) volume:	yd ³
Volume still required for daily/intermediate cover:	yd ³
Volume still required for final cover:	yd ³
Volume still required for liner material:	yd ³
► Net remaining volume for waste disposal:	yd³
Part Three: Design Capacity	
1. Provide the following information based on facility design:	
Total design volume:	yd ³
Volume required for daily/intermediate cover:	yd ³
Volume required for final cover:	yd ³
Volume required for liner material:	yd ³
Net volume available for waste disposal: 175, 500	yd ³
2. What is the projected annual amount of waste to be disposed of at the facil	ity:ton
3. Briefly explain the current status of the facility, and when it is expected to	become active:

FY 97 FORM G: Additional Information

	NOT APPLICABLE	
1.	What is the total permitted site area:acres	
2.	By comparison, what is the landfillable area: 78 acres	
3.	What is the maximum permitted depth below surface gradient:ft	**
4.	What is the maximum permitted height above surface gradient:ft	
5.	Pertaining to used landfill volume, give your best estimate of the following:	
	a) Volume of any waste already in-place:	yd ³
	b) Volume of any daily/intermediate cover already in-place:	yd ³
	c) Volume of any final cover already in-place:	yd ³
	d) Volume of any liner material already in-place:	yd ³
	► Total used volume (sum of a-d above):	yd ³
6.	Give your best estimate of your typical or average in-landfill waste compaction rate:	750 lb/yd3
	If you are reporting a rate of over 1,200 lb/yd ³ , please explain how you are achieving t	his rate below:
7.	Estimate the remaining capacity of the facility in equivalent tons using the following for	ormula:
	remaining capacity x in-landfill compaction \div 2,000 lb/ton = $\frac{65813}{\text{rate in lb/yd}^3}$	equivalent tons
8.	Estimate the remaining capacity of the facility in equivalent years using the following f	ormula:
	remaining capacity x total tons of waste = $\frac{9 \cdot 4}{2}$ equivalent years in equivalent tons disposed of in FY 97	
9.	If the landfill is a Type 1 facility, if applicable, give your best estimate of remaining spaspecifically for accepting Class I nonhazardous industrial waste:	ace <i>dedicated</i> yd ³
10.	What is the typical or average in-state haul distance to the facility: mi	les
11.	Check any of the following which are currently located and operative on the permitted	site:
	Groundwater monitoring wells Surface water runoff controls Landfill gas emission controls Landfill leachate collection system	

12. Describe any permit amendments or modifications received in FY 97 <u>affecting remaining disposal</u> <u>capacity</u>, and give your best estimate of the <u>net change in remaining disposal capacity</u>:



January 27, 1998

TNRCC, MC 132 Water Planning & Assessment Division P.O. Box 13087 Austin, TX 78711-3087

RECEIVED

JAN 29 1998

WASTE PLANNING & ASSESSMENT DIV.

RE: FY 97 Annual Report—Permit 2094—Canceled

Dear Ms. Hasse and/or Mr. Crumley:

Please find attached the above referenced report, along with a copy of a letter from Dan Pearson canceling Permit 2094.

If you have any questions, please feel free to give me a call at (915) 372-5144.

Sincerely,

Joe Ragsdale

City Manager/Secretary

Kagsdale

JR:bjb attachment Barry R. McBee, *Chairman*R. B. "Ralph" Marquez, *Commissioner*John M. Baker, *Commissioner*Dan Pearson, *Executive Director*



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FROM -SOE	Rappale
CO. U	*
PH #	FAX ā

TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Protecting Texas by Reducing and Preventing Pollution

Honorable Marcus D. Amthor Mayor of San Saba P.O. Box 788 San Saba, Texas 76877-0778

Re: Municipal Solid Waste - San Saba County City of San Saba - Permit No. MSW-2094 2.75 mi SW of US-190 on E side of FM-1030

Dear Mayor Amthor:

This letter will serve to officially acknowledge receipt of a request, from Mr. Joe Ragsdale, City Manager, by letter dated May 20, 1997, for the voluntary cancellation of the referenced municipal solid waste permit. Your request has been approved. No penalties are pending and no fees are due regarding this permit. Your cooperation in this matter is greatly appreciated.

If we can be of service to you in the future regarding municipal solid waste management, please feel free to contact a member of the Municipal Solid Waste Division staff at (512) 239-6695.

Respectfully,

Dan Rearson

Executive Director

DP/MDG/clc

cc: TNRCC Region 9

TNRCC MSW Permits Section

Sites Removed From Inventory

Closed Municipal Solid Waste Inventory Database Revision Form

COG Name: Central Texas Council of Governments

Date: July 9, 2002

Site		Revision k One)			Reason for Revision		
Number*	Data Change	New Data	County	Data			
U607	x		San Saba County	U607 is being removed from Inventory	Site U607 is the same as site P642. P642 can be found under San Saba County in the Inventory		

^{*} For previously unidentified sites, please assign temporary site numbers in the form of: COG code/T (for temporary)/three-digit unit number (beginning with 001). For example, 18T001, 18T002, 18T003, etc. In administering the statewide database, TNRCC will subsequently assign permanent tracking numbers.

Closed Landfill Inventory

Central Texas Council of Governments

Site Identification

San Saba County Permitted Site Number U607

Location and Boundary

COG Confidence Level 50 - 75% Latitude 31.2013 N Longitude 98.6930 W

Narrative Location Description 1.7 miles east of US 190 & SH 16 intersection, north of A.T.S.F. RR,

1.25 miles east of city

See Affidavit

Boundary Description

Basic Land Units Tract 950100, Block 2022

Land Use Vacant

Ownership Information

Current Property Owner(s) City of San Saba

302 E. Wallace; San Saba, TX 76877 Current Owner(s) Address

Dates of Ownership Unknown Land Unit 10.12 - 25 acres

Site History and Current Status

Previous Owner(s) R. Damin Barker (owned portion)

5/10/50 - 6/22/93 (Permit Issued 10/10/78 Dates of Operation

6/24/93 - Final Cover **Enforcement History**

Types of Waste Disposed Unknown

Household solid waste

Reference Attachments

Affidavit of Ownership Oct. 1993

TNRCC Letter Regarding Affidavit Dec. 1993

Warranty Deed May 1997

Surveyed Landfill Digital Information Jan. 1998 TNRCC Letter Regarding Inspection March 1999 Status of Landfill Research Form Oct. 1999 Survey Maps

Texas Water Commission Landfill Inventory

Comments:

Same as site P642

AFFIDAVIT TO THE PUBLIC

STATE OF TEXAS

COUNTY OF SAN SABA

SOLID WASTER

Before me, the undersigned authority, on this day personally appeared R. Darrin Barker who, after being by me duly sworn, under oath states that he is the owner of record of that certain tract or parcel of land lying and being situated in San Saba County, Texas, and being more particularly described as follows:

The tract of land lying in the County of San Saba, State of Texas, containing 10.12 acres, more or less, out of the Elijah Gilman Survey #34, Abstract #482. Said 10.12 acres is a part of that land described as SECOND TRACT of 96.23 acres in a deed from Grace H. Murray, et al to the City of San Saba recorded in Volume 118, Page 456 of the San Saba County Deed Records. Survey was made for the City of San Saba.

BEGINNING at a 1/2" iron pin (set) by a large brace post on the south side of the San Saba Golf Course Road for the northwest corner of this tract, and being 2405.0 feet N 73° 56' 30" W of a leaning corner post for the southeast corner of said 96.23 acre tract and the southwest corner of a 70.816 acre tract described in a deed from Bill Owen Jr. to the City of San Saba recorded in Volume 204, Page 34 of the San Saba County Deed Records;

THENCE N 81° 43' 39" E 528.41 feet along the general course of a fence to a 1/2" iron pin (set) by a corner post;

THENCE N 07° 11' 3" W 169.42 feet along the general course of a fence to a 4-1/2" O.D. pipe corner post;

THENCE N 79° 44' 21" E 860.34 feet along the general course of the remnants of an old fence to a 4-1/2" O.D. pipe corner post for the northeast corner of this tract;

THENCE S 03° 36' 28" E 365.98 feet along the general course of the remnants of an old fence to a 4-1/2" O.D. pipe corner post for the most easterly southeast corner of this tract;

THENCE S:81° 24' 47" W 245.40 feet along the general course of a fence to a 1/2" iron pin (set) by a steel "T" post;

THENCE S 06° 11' 33" W 51.71 feet to a 1/2" iron pin (set) for the most southerly southeast corner of this tract;

THENCE S 81° 50' 21" W 1114.64 feet to a 1/2" iron pin (set) on the east side of a gravel entrance road to the existing new sewage plant for the southwest corner of this tract;

THENCE N 05° 15' 53" 215.07 feet along the east side of said gravel road to place of beginning and containing 10.12 acres according to my survey and calculations.

The undersigned further states that from the year 1950 to the year 1992 there was operated on the aforesaid tract of land a Solid Waste Disposal Site. Specifically, such operation was conducted on that portion of the aforesaid tract described as follows:

ENTIRE TRACT

SEE ATTACHMENT A

Further, the undersigned, City of San Saba was the operator of such Solid Waste Disposal Site.

Notice is hereby provided to any future owner or user of the site to consult with the Texas Water Commission prior to planning or initiating any activity involving the disturbance of the landfill cover or monitoring system.

WITNESS MY/OUR HAND(S) on this the 6th day of October, 1993.

Owner /

City of Sxi Sxbx

Operator

R. Danin Barker

SWORN TO AND SUBSCRIBED before me on this the 6th day of October. 1993.

Notary Public STATE OF TEXAS My Comm. Exp. 05/31/97

Notary Public in and for San Saba County, Texas

Experation Date: - 5-31-1997

John Hall, Chairman
Pam Reed, Commissioner
Peggy Garner, Commissioner
Anthony Grigsby, Executive Director



11/5/10-610

TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Protecting Texas by Reducing and Preventing Pollution

DEC - 3 1998

Honorable Marcus D. Amthor Mayor of San Saba P.O. Box 788 San Saba, TX 76877

Subject: Municipal Solid Waste - San Saba County City of San Saba - Permit No. MSW-642

1.25 Miles E of San Saba, 1.7 Miles E of Int. of US-190 & SH-16, on N Side of AT & SF RR, Adj. to and E of City-maintained Rd.

Dear Mayor Amthor:

This is in response to the receipt of a certified copy of an "Affidavit to the Public" for the subject site submitted by letter, dated October 18, 1993, from Mr. R. Darrin Barker, City Manager. The affidavit, as filed within the Deed Records of San Saba County, is acceptable.

On June 24, 1993, Mr. Adam G. Hernandez, from our regional office, inspected the subject municipal solid waste facility for verification of closure. During this inspection, our representative was accompanied by Mr. Jerry Singleton.

Based upon the results of this inspection and the review of the affidavit this site has met all the closure requirements of 30 Texas Administrative Code (TAC) §330.252. Therefore the site shall be considered closed as of the date of this letter and the file will be marked inactive pending completion of the post-closure maintenance period. Post-closure maintenance inspections will be conducted until the post-closure maintenance period has been completed in 1998. All monitoring systems must be maintained throughout the post-closure maintenance period.

Your cooperation in properly closing and maintaining this site is appreciated.

If you have any questions concerning this letter or if we may be of any assistance to you regarding municipal solid waste, you may contact Mr. Philip A. Spry, P.E., of my staff here in Austin at P.O. Box 13087, Austin, Texas 78711; telephone number (512) 908-6794 or you may prefer to contact Mr. Gene Fulton, Regional Office Manager, at 6801 Sanger Avenue, Waco, Texas 76710-7807; telephone number (817) 751-0335. When responding, please forward a copy of all correspondence to the regional office as well as to our central office.

Sincerely,

Michael D. Graeber, P.E., Team Leader

Permits Section

Municipal Solid Waste Division

MDG/PAS/ff

cc: TNRCC Region 9

San Saba City Administrator

WARRANTY DEED WITH VENDOR'S LIEN

THE STATE OF TEXAS

COUNTY OF SAN SABA

X KNOW ALL MEN BY THESE PRESENTS:

That the CITY OF SAN SABA, TEXAS, a municipal corporation, acting herein and by and through its duly authorized officer, (grantor herein), for and in consideration of the sum of TEN DOLLARS (\$10.00) and other valuable consideration to the undersigned paid by the grantee herein named, the receipt of which is hereby acknowledged, and the further consideration of the execution and delivery by grantee of its one certain promissory note of even date herewith, in the principal sum of SIXTY THOUSAND DOLLARS (\$60,000.00), payable to the order of grantor in one annual installment and bearing interest as therein provided, containing the usual clauses providing for acceleration of maturity and for attorney's fees, the payment of which note is secured by the vendor's lien herein retained, and is additionally secured by a deed of trust of even date herewith to Jimmy Shook, Trustee, have GRANTED, SOLD AND CONVEYED, and by these presents do GRANT, SELL AND CONVEY unto WIŁLIAM RAY JONES, JR. AS TRUSTEE OF THE WILLIAM RAY JONES, JR. AND BETTY JEAN JONES TRUST, of Gillespie County, Texas, (grantee herein), all of the real property situated in San Saba County, Texas, described in Exhibit A which is attached hereto, incorporated herein by reference and made a part hereof.

This conveyance is made SUBJECT TO the following:

- Easement for opening, constructing and maintaining a permanent waterway as shown in instrument dated January 26, 1950, from B. F. Harkey and Mrs. Lula Harkey to the State of Texas, recorded in Vol. 118, page 284, Deed Records of San Saba County, Texas.
- Easement for water line as shown in instrument dated May 18, 1978, from B. D. Harkey, et ux, to Richland Water Supply Corporation, recorded in Vol. 174, page 550, Deed Records of San Saba County, Texas.

THE STATE OF TEXAS COUNTY OF SAN SAB This is to certify that this document was FILED and RECORDED in the Official Public Records of San Saba County, Texas on the date and time stamped thereon.

Ki Wala COUNTY CLERK SAN SABA COUNTY TEXAS

- 3. Easement for electric transmission or distribution line as shown in instrument dated September 11, 1985, from the City of San Saba to McCulloch Electric Cooperative, Inc., recorded in Vol. 189, page 399, Deed Records of San Saba County, Texas.
- 4. Rights of Gilberto Flores as lessee under that certain lease dated May 1, 1995, by and between City of San Saba as Lessor and Gilberto Flores as Lessee.
- 5. Any visible and apparent roadway or easement over or across the subject property, the existence of which does not appear of record.

TO HAVE AND TO HOLD the above described premises, together with all and singular the rights and appurtenances thereto in anywise belonging unto the said grantee, his successors and assigns forever; and I do hereby bind the City of San Saba, Texas, its successors and assigns, to WARRANT AND FOREVER DEFEND all and singular the said premises unto the said grantee, his successors and assigns, against every person whomsoever lawfully claiming or to claim the same or any part thereof.

But it is expressly agreed that the VENDOR'S LIEN, as well as the Superior Title in and to the above described premises, is retained against the above described property, premises and improvements until the above described note and all interest thereon are fully paid according to the face, tenor, effect and reading thereof, when this Deed shall become absolute.

EXECUTED this 16th day of May, 1997.

CITY OF SAN SABA, TEXAS

Mark Amthor, Mayor

Mailing address of grantee:

THE STATE OF THE PROPERTY OF STATE OF S

William Ray Jones, Jr. as Trustee for the William Ray Jones, Jr. and Betty Jean Jones Trust HC 12, Box 61 Fredericksburg, Texas 78624

ough its duly authorized attreet, (grenor) her

That the CLYY DF SAM SABA, TEXAS, a preprint

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THE STATE OF YEXAS
COUNTY OF SAN SABA
This is to certify that this document was FRED
and RECORDED in the Official Public Records
of San Saba County, Toxas on the date and time
stamped thereon.

COUNTY CLERK
SAN SABA COUNTY TEXAS

10

This instrument was acknowledged before me on this the 16th day of May, 1997, by MARK AMTHOR, Mayor of the CITY OF SAN SABA, TEXAS.



Notary Public, State of Texas

3

THE STATE OF TEXAS
COUNTY OF SAN SABA
This is to certify that this document was FILED
and RECORDED in the Official Public Records
of San Saba County, Texas on the date and time
stamped thereon

COUNTY CLERK
SAN SABA COUNTY TEXAS

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EXHIBIT A

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Field notes of a tract of land lying in the County of San Saba, State of Texas, containing 219.05 acres, and being 74.90 acres out of the H. Ewald Survey #208, Abstract #256; 37.11 acres out of the T. Hawkins Survey #601, Abstract #1446; 50.59 acres out of the J. Thenerkauf Survey #91, Abstract #1277; and 56.45 acres out of the H. Grimm Survey #92, Abstract #442. Said tract is the same land described in a deed from Earl Harkey, et ux, to the City of San Saba, a municipal corporation, dated July 27, 1985, recorded in Volume 187, Page 655 of the San Saba County Deed Records. Survey was made for the City of San Saba.

BEGINNING at a 1/2" iron pin (set) and corner post in the west line of the J. Thenerkauf Survey #91, as fenced, for the southwest corner of this tract, and being 920.06 feet S 00° 05' 30" W of the northwest corner of said Survey #91;

THENCE N 02° 03° 04° W 176.58 feet along the general course of an old fence to a 1/2° iron pin (set) and corner post in the southeast line of F.M. Highway 1030;

THENCE along the southeast and east line of said highway, as fenced,

N 52° 11° 10" E 203.56 feet to a 1/2" iron pin (set) and corner post,

N 33° 37° 15" E 629.56 feet to a 1/2" iron pin (set) and corner post,

N 02° 27° 14" E 948.98 feet to a 1/2" iron pin (set) and corner post,

N 19° 43° 08" E 328.77 feet to a 1/2" iron pin (set) and corner post,

N 36° 12° 36" E 204.85 feet to a 1/2" iron pin (set) and corner post, and

N 64° 05° 35" E 38.42 feet to a 1/2" iron pin (set) and corner post for the

northwest corner of this tract;

THENCE departing said highway 8 89° 37' 45" E 2136.74 feet along the general course of an old fence to a 1/2" iron pin (set) and corner post for the most northerly northeast corner of this tract;

THENCE S 01° 48° 40° g 190.37 feet along the general course of an old fence to a 1/2° iron pin (set) and corner post representing the northwest corner of the T. Hawkins Survey #601;

THENCE S 89° 47' 52" E 412.84 feet along the general course of an old fence to a 1/2" iron pin (set) and corner post;

THENCE 8 00° 10' 02" E 623.85 feet along the general course of an old fence to a 1/2" iron pin (set) and corner post;

THENCE N 89° 59' 43" E 1909.80 feet along the general course of an old fence to a 1/2" iron pin (set) and corner post, 3.2 feet South of an old stone mound (found):

THENCE S 00° 374 48" W 640.12 feet along the general course of an old fence to a 1/2" iron pin (set) and fence post;

THENCE S 00° 50' 26" E 898.18 feet along the general course of an old fence to a 1/2" iron pin (set) and corner post, from which a live oak tree (14" in diameter) bears N 36° 51' W 29.3 feet;

THENCE N 88° 53' 29" W 5284.51 feet along the general course of an old fence to place of beginning and containing 219.05 acres according to my survey and calculations.

I, George H. Amthor III, in performance of my duties as a Registered Public Surveyor, do hereby certify that the field notes shown hereon represents an on-the-ground survey made under my direction and supervision on February 22, 1986, and to the best of my knowledge and belief correctly represents the facts found at the time of survey.

WITNESS MY HAND AND SEAL,

M. AMIHOR, SI

George H. Amthor III Registered Public Surveyor

FILED FOR RECORD May 16th., A. D. 1997 at 3:15 o'clock P. M. and RECORDED May 19th., A. D. 1997 at 8:30 o'clock A. M.

County Clerk, San Saba County, Texas

THE STATE OF TEXAS COUNTY OF SAN SABA

This is to certify that this document was FILED and RECORDED in the Official Public Records of San Saba County, Texas on the date and time stamped thereon.

COUNTY CLERK
SAN SABA COUNTY TEXAS

292

292

THE STATE OF TEXAS
COUNTY OF SAN SABA

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1

I, Kim Wells, County Clerk in and for San Saba County,
Texas do hereby certify that the above and foregoing is a
true and correct copy of

WARRANTY DEED WITH VENDER'S LIEN

CITY OF SAN SABA, TEXAS
TO
WILLIAM RAY JONES, JR. AS TRUSTEE
OF THE WILLIAM RAY JONES, JR. AND
BETTY JEAN JONES, TRUST

as recorded in Volume 227	, Page <u>289</u> ,
OFFICIAL PUBLIC	Records of San Saba County,
Texas.	
IN TESTIMONY WHEREOF,	Witness my hand and seal of
office this $14\mathrm{TH}$ day of	AUGUST , A. D. 2000 .

Kim Wells, County Clerk of San Saba County, Texas

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Depi

Surveyed Landfills - Digital Information (please fill out as completely as possible)

Date:
Name of County: San Saba Name of City: San Saba
Permit # <u>(42</u> Are There Curves? (YES / NO)
Starting Coordinates (x,y): 5327485.8571 7175313, 96 96
Gap Calculated in MapDraw: 0042 Acreage Calculated in MapDraw: 10,12
Acreage Given in Information Package:
Have These Files Been Saved On Network File Directory? (YES/NO)
Name of MapDraw Map File / Text File (.map/.txt)? LF642. map/txf
Arc/Info COGO
Date: Your name:
Was This Site Digitized? (YES / NO)
the same of the sa
Error of Closure Calculated in COGO:
Error of Closure Calculated in COGO: Acreage Value Calculated in COGO:
Acreage Value Calculated in COGO:
Acreage Value Calculated in COGO: Has Topology Been Built for the Coverage (YES / NO)
Acreage Value Calculated in COGO: Has Topology Been Built for the Coverage (YES / NO) What State Plane Zone is This County in?

Robert J. Huston, *Chairman*R. B. "Ralph" Marquez, *Commissioner*John M. Baker, *Commissioner*Jeffrey A. Saitas, *Executive Director*



n15w 642

TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Protecting Texas by Reducing and Preventing Pollution

March 16, 1999

The Honorable Mark Amthor Mayor of San Saba 303 South Clear Street San Saba, TX 76877

RE:

Municipal Solid Waste -San Saba County

City of San Saba Landfill - MSW Number - 642

Final Closure

Dear Mayor Amthor:

On February 23, 1999, Mr. Robert E. Ferry, from our Texas Natural Resource Conservation Commission (TNRCC), Region 9 office in Waco, inspected the subject municipal solid waste facility for compliance with on-site post-closure maintenance requirements. During this inspection, no problems were noted. A certified "Affidavit to the Public", deed recorded in the San Saba Court House for the acreage on which waste is buried, was accepted by letter from TNRCC on December 3, 1993. Therefore, this site has completed its post-closure care maintenance requirements and the file for this permit has been marked closed.

Your cooperation in maintaining this closed site is greatly appreciated. Any future maintenance problems that arise at this closed site are the City's responsibility to correct as soon as practical.

If you have any questions concerning this matter, please contact me at (512) 239-6732.

Sincerely,

Jerry Allred, Team Leader MSW Permits Section Permits Division

JDA/LCS

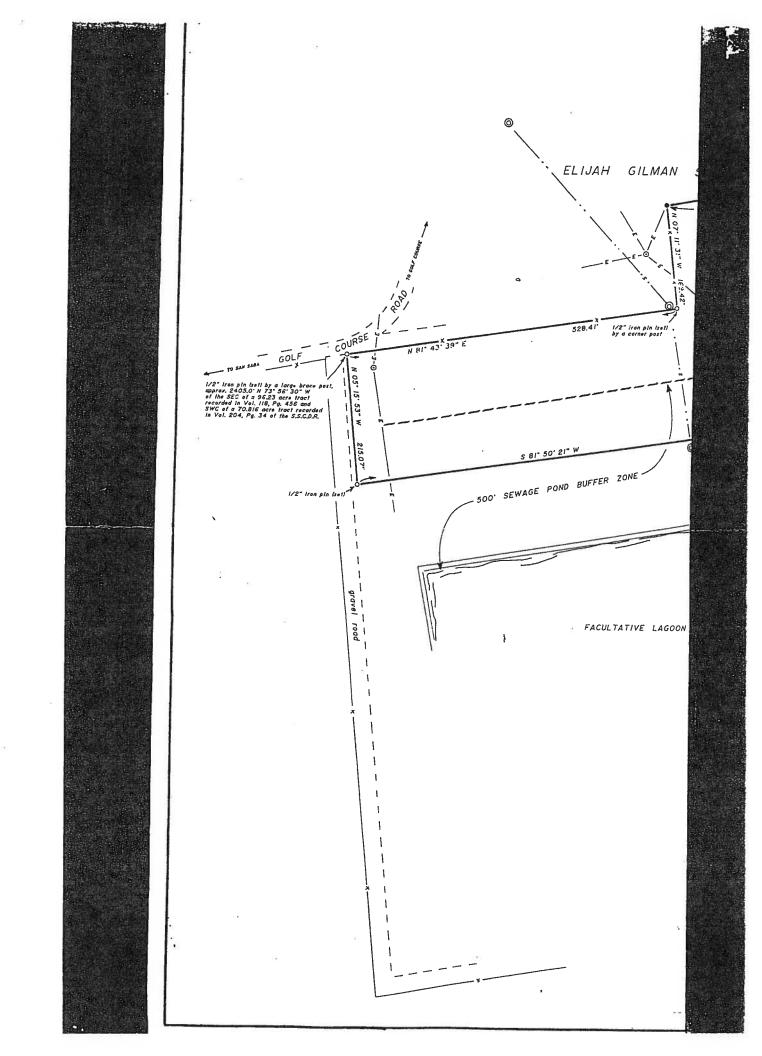
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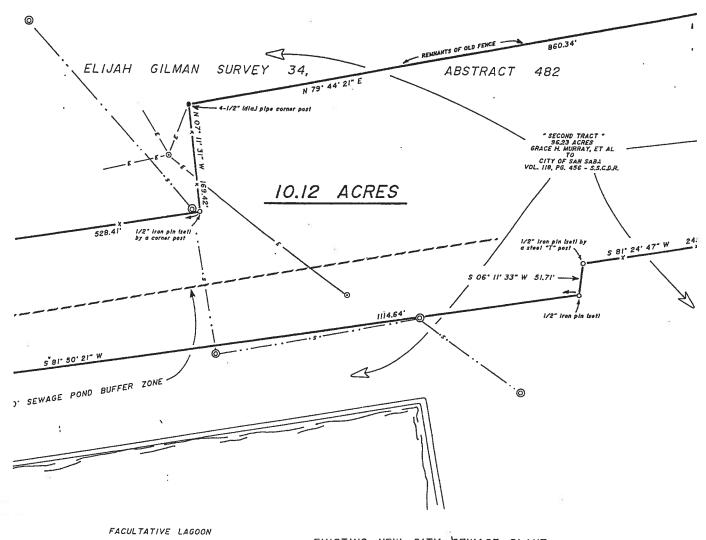
TNRCC Region 9 Office

Jean Doyle

Status of Landfill Research Form

City of San Salva
Permit No. 642 Issue Date 10/10/78 County San Saba Permitted Acres 97.0
Technical Pkg Submitted for Permit? Yes File Loc No
Date Closed to Waste Recpt. 8/1/92 File Loc. Coccessordence File 1991- current
Date of Final Cover Inspection 6/24/93 File Loc. Correspondence File 1991-current
*Date Affidavit(s) Approved 12/3/93 Acreage Closed 10.12 acres (If none, please indicate so)
File Loc. Corresp. File 1991-current
Closure Plan Exists? Yes File Loc. Cocceso. File 1991 - current No
Date Closure Plan Approved 8/12/92 File Loc. College, File 1991 - current
Date(s) Post Closure Started 12/3/93,
Date(s) Post Closure Ends 3/16/99, File Loc. Corresp. File 1991-Current
Length of Post Closure Period: 5 yrs Other (no. of yrs.)
*File Closed Date 3/16/99 File Loc. Correspondence File 1991 - correct (If none, please indicate so)
*Date of "Inactive Status" Acknowledgment Letter File Loc (If none, please indicate so)
Name of Researcher
Name of Researcher g , $S+cng$ Date Research Conducted $ro/21/qq$
* copy needed



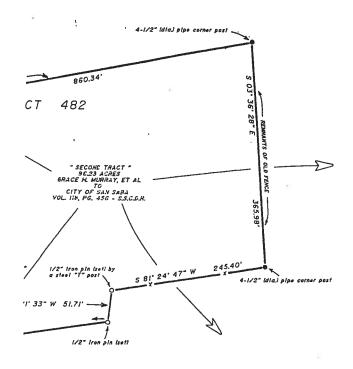


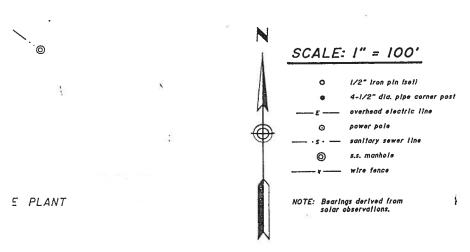
EXISTING NEW CITY BEWAGE PLANT

I, GEORGE M. AMTHOR CERTIFY THAT THE PL MADE UNDER MY DIREC BEST OF MY KNOWLED TIME OF SURVEY.

WITNESS MY HAND AN







I, GEORGE M. AMTHOR III, REGISTERED PROFESSIONAL LAND SURVEYOR, DO HEREBY CERTIFY THAT THE PLAT SHOWN HEREON REPRESENTS AN ON-THE-GROUND SURVEY MADE UNDER MY DIRECTION AND SUPERVISION ON AUGUST 23, 1993, AND TO THE BEST OF MY KNOWLEDGE AND BELIEF REPRESENTS THE FACTS FOUND AT THE TIME OF SURVEY.

WITNESS MY HAND AND SEAL,

Dluge M. anthur III.
GEORGE M. AMTHOR III
R.P.L.S. 2684

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TEXAS WATER COMMISSION

Closed/Abandoned Landfill Inventory

				Date	J.	
Name of Site	1) (1, ty s	15an 5	66 Sa 2)		m såre i	ari) garinali.
County Sun	S. 5a.	District	(-10)	er Basin	<u> </u>	
Location Ap	per 2	mi N	F M O., 40	y on	Bo w	nty
Latitude	-8	Longitude			Code _	II
				SE (Corner	Y/N
Aerial Photo Series		Name Num. Code)		. 190	
7.5" Topographic Se	ries	Name Num. Code) -	A inggrilling	WY_	
ATIONAL INFORMAT Current Property Ow		C,4	g of San	Saba	Code _	111
	0.17	to	214	Size 🛇	5 Ca	
Dates of Operation	214	ιο	<u>UK</u>	0,20		cres/cu. yd
Dates of Operation Parties That Utilized	V		n Saba			cres/cu. yd circle one)
	V		n Saba	PX	(0	circle one)
Parties That Utilized	Site			PX	(0	
Parties That Utilized	Site Household	.5 a	Construction/Dem	PX	ir	circle one)

TEXAS WATER COMMISSION

Closed/Abandoned Landfill Inventory

		0	Date:		
Legal Status During C	peration	Legal Unauth			
Maximum Depth		Feet	Code IV		
Constructed Liner	Y/N	If yes, describe	<u></u>		
			THE ST		
URE AND POST-CLOS	URE	- 1 .2	page 10 Te	EU W	
		180			
Final Cover®	Y/N	Minimum Thickness	Code	V	
Current Use VI					
E.	Best			7.8	
Buried Utilities	Y/N	_ StructuresY/N	Adjacent Structures (within 3000 ft)	Y/N	
Petroleum/Product Pipe	elines	Y/N	Wells (oil or water)	Y/N	
Status			Dates of Observation		
Status Seeps		Y/N	Dates of Observation		
		Y/N -Y/N	Dates of Observation		
Seeps	stress		Dates of Observation		
Seeps	97	-Y/N	Dates of Observation		
Seeps Gas Vegetative Di	n	Y/N	Dates of Observation		

TEXAS WATER COMMISSION

Closed/Abandoned Landfill Inventory

ge 3	Site Name:	5am	5050	Sen	Saba	Date:		
HER INFO			,					
Aquifer	Recharge Zone		Y/N	Aquifer				
Inspect	tion Record					120		
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Comme	nts I be	rt. jie	ed in	196	830	me	angre,	
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TEXAS WATER COMMISSION

Closed/Abandoned Landfill Inventory

EXPLANATION OF CODES

CODE		pgr-86
1	Discolar de la companya de la compa	
l	River basin code currently utilized by MSW Divsion	
11	a) from inspection	
	b) from map	
	c) reported	
€:		
II;	a) certain	
	b) reported c) speculated	
	c) speculated	
IV	a) certain	
	b) reported c) speculated	
	c) speculated	
V	a) certain	
	b) reported c) speculated	
	c) speculated	
VI	a) residential	
	b) commercial c) industrial	
	d) park/recreation	
	e) school/hospital	
	f) agricultural	
	g) road	
55	h) municipal	
	i) no activity	