RESPONSE 7

### 1.0 EXISTING CONDITIONS SUMMARY

The Temple Recycling and Disposal Facility is an active, 269-acre Type I municipal solid waste (MSW) facility owned by the City of Temple, Texas (City) and operated by Waste Management of Texas, Inc. (WMTX) under Permit No. MSW-692A. The Temple Recycling and Disposal Facility site entrance is located at 706 Landfill Road, approximately 0.25 miles east of the intersection of Loop 363 and Little Flock Road in Bell County, Texas as shown on Figures II-1 and II-2.

The original municipal solid waste facility permit for the site, Permit No. MSW-692, was issued on September 24, 1979. Permit No. MSW-692A, expanding the permitted acreage from approximately 215 to 269 acres, was issued on April 7, 2001.

On August 31, 1993, operation of the facility was transferred to WMTX by a contract to lease and operated the facility.

As part of the contract with WMTX, the City of Temple agreed to complete the closure of the filled portions of Tract 1. Closed Tracts 1A and 1B, encompassing about 75 acres, are west of the MSW692A and proposed waste footprints. Waste disposal in Tracts 1 A and 1 B ceased around 1990. Closure of Tracts 1 A and 1B were approved by the Texas Natural Resource Conservation Commission (TNRCC) on November 16, 1994. TNRCC required post-closure care for five years for the area. Groundwater monitoring around Tracts 1 A and 1 B is still being conducted as part of the overall point of compliance monitoring. The locations of Tract 1 A and 1 B are shown on Figure II-4. Appendix IIE contains the closure documentation of Tracts 1 A and 1 B .

## Reid, there was no TCEQ-acknowledge letter for the completion of post closure care period?

The existing 269-acre Temple Recycling and Disposal Facility consists of 108 acres of permitted waste disposal footprint and 161 acres of non-waste disposal areas. The waste disposal footprint includes composite-lined Subtitle D cells and one clay-lined pre-Subtitle D cell. With the exception of Tract 1C, Cell 1, the entire permitted waste disposal footprint has been constructed and waste disposal operations have been conducted within the footprint. Approximately 12.1 acres of final cover have been constructed, including final cover drainage features, leaving an active waste disposal area of 95.9 acres.

An active landfill gas collection and control system was installed at the Temple Recycling and Disposal Facility and has been expanded as new cells have been added and as waste placement has progressed.

As intermediate cover is placed over areas within the active landfill disposal area, erosion and sediment control features are constructed.

The area outside the waste disposal footprint is used for buffer and landfill facilities, including the gatehouse and scales, landfill access road, leachate storage ponds, leachate force main, and landfill gas flare. As part of the MSW Permit 692A overall development, two detention ponds have been constructed. All surface water from the disposal area is routed through a pond prior to exiting the site.

The proposed expansion area is immediately adjacent to and east of the existing MSW 692A permit boundary owned by the City of Temple. The proposed expansion will add 191 acres and remove 17 acres from the existing permit boundary, resulting in a total proposed MSW 692B permit boundary of 443 acres.

The expansion area, purchased by the City of Temple, consists of agricultural land with single-family homes. The surface topography generally slopes radially from the center of the expansion area. There are several easements located on the existing permit boundary and the proposed expansion area. One easement will be moved. The easements will not affect landfill operations.

### 1.1 Easements and Buffer Zones

No solid waste unloading, storage, disposal, or processing operations will occur within any easement, buffer zone, or right-of-way that crosses the site. The existing Temple Recycling and Disposal Facility and proposed expansion is consistent with the provisions of 30 TAC $\S 330.543$.

No solid waste disposal shall occur within the easement or within 25 feet of the center line of any utility line or pipeline easement, whichever is greater, unless otherwise authorized by the executive director. All pipeline and utility easements shall be clearly marked with posts that extend at least 6 feet above ground level, spaced at intervals no greater than 300 feet.-One power line casement crosses the proposed-expansion area; this easement will be relocated. The remaining easements will-not-affect solid waste unloading, storage, disposal, of processing operations;
\&Site easements are shown on Figure II-4, Site Layout Plan. Easements that are shown within the waste footprint of MSW-692A are in the process of being elesedabandoned by the City of Temple. Documentation is provided in Appendix IG. Existing easements within the expansion area will be abandoned prior to cell construction in the area. The area outside the permit boundary is owned by the City of Temple, thus access is available for a width greater than 50 feet from the Ceitizens Coollection Sstation. The City of Temple is thereby requesting a variance from the buffer zone requirements of 30 TAC $\$ 330.543$ (b).

The buffer zone distances between the permit boundary and waste disposal area are identified on Figure II-4, Site Layout Plan. There is no proposed increase in the waste disposal footprint in the existing waste disposal area, as such, the existing buffer zone distances comply with the requirements of 30 TAC $\S 330.543$ (b). Buffer zones will remain in a natural condition. Any litter in the buffer zone will
be collected as part of routine on-site liter collection, as identified in the Site Operating Plan. The buffer zone distances for the expansion area exceed the minimum buffer zone distance of 125 feet, as shown on Figure II-4, Site Layout Plan.

The buffer zone distances between the permit boundary and storage and processing facilities are identified on Figure II-4, Site Layout Plan. Existing permitted storage and processing facilities include the landfill gas flare facility and leachate storage facility, shown on Figure II-4, Site Layout Plan, and meet the requirements of 30 TAC $\S 330.543(b)$.

The Citizen Collection Station was constructed in 2005 and has been in operation for over 10 years. Along the western boundary of the Citizen Collection Station, the buffer zone distance is less than 50 feet; however, adequate space for access is provided along the northern, eastern, and southern sides of the Citizen Collection Station. The area outside the permit boundary is owned by the City of Temple, thus access is available for a width greater than 50 feet from the Citizen Collection Station eitizens collection station. The City of Temple is hereby requesting a variance from the buffer zone requirements of 30 TAC $\$ 330.543$ (b).

A design drawing of the Citizen Collection Station is included in Appendix IIH.

### 1.2 Site-Specific Conditions

Sections 8 through 15 of Part II include detailed discussion of site-specific conditions that potentially require special design considerations, as set forth in 30 TAC $\S 330.61$ (a), including impact on surrounding area, transportation, geology, soils, groundwater, surface water, abandoned oil and water wells, floodplains, wetlands, endangered or threatened species, and Texas Historical Commission (THC) review. As documented, there are no existing site-specific conditions that require special design considerations or possible mitigation of conditions.

There are two existing leachate storage/evaporation ponds that have been approved by TCEQ:

- Pond A: A modular steel tank constructed of a reinforced steel frame with a geomembrane liner underlain by a clay layer is currently in use. For operating purposes, this tank is called Pond A. Pond A has a capacity of 270,000 gallons, excluding freeboard, and was authorized by a permit modification approved by TCEQ in early 2002.
- Pond B: On November 17, 2004, TCEQ approved a permit modification to the facility's Leachate and Contaminated Water Plan authorizing the construction of up to two additional in-ground ponds labeled Pond A and Pond B . Only one of these in-ground ponds has been constructed to date. For operating purposes, the pond constructed is called Pond B. In accordance with 30 TAC $\$ 330.207$ (b), Pond B was constructed with a two foot thick clay liner overlain by 60-mil HDPE liner and one foot of freeboard for the 25 -year, 24 -hour rainfall event will be maintained.

Both leachate ponds have been approved by the TCEQ and have been in place and in use for over 10 years. Locations of the leachate ponds are shown on Figure II-4. TCEQ approvals of these leachate ponds are provided in Appendix IIF.

## APPENDIX IIE

## TRACT 1A AND TRACT 1B DOCUMENTATION

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## Texas natural Resource Conservation Commission

## Protecting Taxis by Reducing and Preventing Pollution

## Noverber 15 . 1954

HonctabseJ, w, perry
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Terete, Texas 75501
Ae: Mnncipaz sola Haste , Bell County
City Temple - Eexmit No. HSin-692

AnA 5 of County Road
Dear Mayor Ferris:
This is in response to the receipt of a certified copy of an pafidarat to the pubiten for a 74, 95 acre portion of che subject site submitted ty lester, dated November ${ }^{2}$, ${ }^{2994}$, from Ms, clydette Entzminger, City Secretary. The affidavit a $1-=$ with xn the Deed Records of Bell County, is acceptable.
OT tefteriot 27,1954 , Mr, I, tot Ghildres, F, E, from our regional off ter, Surg this inspection sepal solid waste facility for verification of closure.
City Manager, Wat. Mack Park presentative was accompanied by Messrs. Ken Morgan.
 Based =n theresules of this inspection and the acceptance of the affidavit the 34. 55 acre portion of this site has met all the closure requirements of 30 teas Ambinstrative code TrAci, 3330,252 , Therefore the above portion of the gite -armed inactive pending ed as of the date of this letter and the file will be closure maintenance inspections of the post-closure maintenancepericd. Estmatreatance period has been completed in loge conducted until che post-closire manyazeod throughout the post-closure maintenance period
Fair eabperat ion in properly closing and maintaining chis site is appreciated. II toy have any questions concerning this letter or if we may be of any assistange to you regarding municipal solid waste, you may contact Mr. Philip telentane number sci2l $239-6794$ or tor at P.O. Box 13087, Austin, Texas 78711. Hetyonal office Manager, at EtD Ser you may prefer to contact My. Gene Fulton,
 certaspenaenee to the regional office as well as to forward a copy of ail
serceevy

Michael? D, greeter, P.E., Team Leader
Permits Section
Montana solid waste Division
veconsifac
con proc Region 9

Mr Jerry L．Ganett，P．E．
Texas Natural Resource Conservation Commission P．O．Box 13087
Austin，Texas 78711－3087

Mr．Gamett：
Please find the enclosed original certifed copy of the＂Affidavit to the Public，＂regarding the City of Temple Municipal Landill．This information was requested by your office to replace the copy received previously，as indicated in the attached copy of conrespondence from your office．

Please contact my office if 1 may provide you with additional assistance in this matter
Sincerely，

Cydenc Entzminger
City Secretary

## CTIY OF TEMPLE，TEXAS

© TNRCC Region 9
Atm：Mr．Gene Fulton

## CERTIFICATION

1. Cydette Entzminger, City Secretary of the City of Temple, Texas, do hereby ecrify that the forcgoing instrument is an original cerified copy of the Affidavit to the Public, crecorded as a Official Public Record of Real Property of Bell County, Texas, Volume 3220, Page 328, on September 29, 1994.

4
Dated this 3rd day of November, 1994.

Clydefte Enizminger
City Secretary
CTTY OF TEMPLE, TEXAS



Before me, the undersigned authority, on this day personally appeared David Taylor, who, after being by me duly sworn, upon oath states that he is the record owner of that certain tract or parcel of land lying and being situated in Bell._County, Texas, and being more particularly described as follows:

The undersigned further states that from the year $\qquad$ 1980 $\qquad$ to the year Disposal Site Spore was operated on the aforesaid tract of land a Solid Waste aforesaid tract decifically, such operation was conducted on that portion of the

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& \text { Exitisit "A" (field note) } \\
& \text { Exitisit "s" } \quad \text { (field notes) }
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Further, the undersigned, City of Temple, Texas such Solid Waste Disposal Site.
was the operator of
Notice is hereby provided to any future owner or user of the site to consult with the Texas Natural Resource Conservation Commission prior to planning or initiating any activity involving the disturbance of the landfill cover or monitoring system.

## $86830 \% 0668101$

WITNESS MY/OUR HANDISI On this the 19 $\qquad$
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SWORN TO AND SUBSCRIBED before me on this the $\qquad$ day of
$\qquad$


## RONALD CARROLL SURVEYORS 5302 SOUTH 31ST STREET TEMPLE TEXAS 76502

## EXHIBIT "A"

## Supternbor 8. 1994

Fide notes for the City of Templo, Texan Landif site for:
TRACE 14
Part of the MAXIMO MORENO SLiRYEY, Abstract Number 14, wituated in east Teraple, in Eel County. Texis, and embracing a pontion of the tract described in the degd to the City of Temple recorded in volume 754, page 395 of the Bell County Deed Riecords.

Commencing to $3 / 4$ inch plpe found for the southerly nortizest comer of said City tract, beine the souchast comer of a tract described in the deed to Texas Uuilites Electric Company recorded in vofume 2619, bege 512 of said Deed Records, and being in the west line of another tract described is the deed to the City of Temple secorded in volume 2586, page 310 of said Deed Records. and then rut south 16 degrees- 40 minutes 10 seconds west along said comman line of both mentioned City uracts, $3 t 3673110$ feet pass. a $5 / 8$ inch fron rod set, and continue in all, $1067-3 / 10$ feet to a $5 / 4$ inch aron rod set for the northeast and beginning comer of the tract being described. Ideed call souvi 18 depreas- 41 minutes wiest).

Thence south 16 degress- 40 minures- 10 seconds wast cointinuing along stide common line of both City tracts, $8745 / 100$ feat to a $1 / 2$ inch iroh rod found for the southwest comer of said second Terion Cry tract, for the northiwast corner of another tract described in the dese to the City of Temple recorded in volume 1637 , page 529 of said Desed fiecords.

Thence south 16 degrees- 22 minutes-55 seconds wast continuing along the east line of said first mentioned City tract, for the west line of said last mentioned Eity tract, 2060 feet to a $1 / 2$ inch tron rod found, (deed call is south 18 degrees -27 minuses west

Thence fionth 32 degrees- 36 minutes- 20 seconds west $610-3 / 10$ Gegr to a $1 / 2$ inch iren rad found. Thance north 42 degrees 54 mintures 50 gseconds west $456-65100$ teer 10 a $1 / 2$ incfi fron rod
tound.

Thence nomth 67 degrees- 17 minutes-20 seconds west $372-1 / 10$ foet to $31 / 2$ inch ironarod tound.
Thence north 71 degrees- 24 minutes- 30 seconds west $388 * 65 / 100$ fipet to a $5 / 8$ inch iron rod
Thence north 4 degrees- 10 minutes-45 seconds west $623-3 / 10$ feet to a $5 / 8$ inch tron fod found.
Thence forch 47 degrees-no minutes-45 seconds east $383.55 / 100$ feet 30 a $5 / 8$ inch iron rod set.
Thence north 18 degrees- 37 minutes -45 secorids east $397-6 / 10$ faet to a $5 / 8$ fich iron cod set
Thence south 73 degrees-43 minutes east $73-7 / 10$ feet to a $5 / 8$ inch iron rad sei
Thence north 61 degreas- 56 minutes-20 seconds bast 222-057100 feat to a $5 / 8$ inch iron rod set.
Thence south 73 degrees- 15 minutes- 30 seconds east 1387-55/100 feet to the place of beginning ans contening $6321 / 100$ oucros.

No sketch was mado. Tho basis of the bearings are taken from the Texas State Plane Coortinate System, Cenval Texas Zonio.

Surveraü March 23,1734 ,


# RONALD CARROLL SURVEYORS 5302 SOUTH 31 ST STREET TEMPLE TEXAS 76502 

空
EXHIBIT＂B＂
Septernber 8,1994

Part of the MAXIMO MORENO SUAVEY，Abstract Numbar
 recorded in volumt 754，pape 385 of the Bell County Debect Records．
Qu． 34 ？
Bopinning at a $3 / 4$ inch pipe found for the southerly fortheast corner of said City tract，belng the southeast cornes of a tract described in the degd to Texas Utilities Eectric Company recorded in volurne 2619，page 512 of said Deed Recoris，and being in the west line of aritither tract described in the deed to the City of Temple recorded in Solume 2586，paga 310 of said Deed Records．

Thence sounh 16 degrees－40 minutes－ 10 seconds west along the common line of said both
mentioned City tracts， $367-3 / 10$ feet to a $5 / 8$ inch iran rod set，ideed call is south 18 deorest－41 minutes west）

Thence north 73 degrese－ 14 minutes－ 30 secands west 1377 feet to a $5 / 8$ inch ifon rod eof．
Thance north 2 degrees－ 51 minutes west $346-3 / 10$ feet to a $1 / 2$ inch iron tod found．
Thance north 52 deptees－-15 minutes east $22-7 / 10$ feet to a 12 inch iron rod found for a re－entran corner of szid first mentioned City tract，beino the southeast comer of a thact described in the dean Records，and beino Lhe Company of Dailas，Texas recorded in volume 1273；page 227 of said Deed Compary recorded in volymwast comer of a tract described in the deed to Texas Fower \＆Light名
Thence south 74 degrees－07 minutes－ 10 seconds east Jiong a southerly norsh line of said tirst $534-051100$ City tract，for the noth ilne of said last mantioned Texas Power \＆Lioht Co．uract at Co．tract，for the southwest corner of a thest corper of said last mentioned Toxas fewer \＆Libh Compeny recorded in volume 1254 pace 587 of cercibed in the deed to Taxas Power 2 Litht rod found bears north 15 d．page 587 of said Deed fiecords，from said point a $1 / 2$ inch iton said last mentioned Tuxas Power \＆Lioht Co．tract af 54 ，and conthue along the south lime of sourtheast corner of said last mentioned Toxas fract，af $54995 / 100$ feet pass a polint fre the said Texas Utilities tract，from said d oxas Power \＆Lioht Co．tract，for the squithwest cornar of minutes east $1-1110$ Teet，and cominue along $1 / 2$ lget iron rod found bears roith 15 degrees－E3 $65 / 100$ Iet to the place of begining and contaning $91-75 / 100$ acres degrees－58 minutes easti．Wegining and contaning 11－75／100 acres，Ideed call is south 71

No sketch was made．The basis of the baatings are taken from ihe Texas State Planit Cporfinaff Shem．Central Texas Zona

Surveyod Mairch 23，1994．


# texas natural Resource Conservation Commission 

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Ccteber 31, 2904

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## RONALD CARROLL SURVEYORS 5302 SOUTH 31 ST STREET TEMPLE TEXAS 76502

Septenibur 8. 1994
Fiod notiss for te City of Temple, Texas Landsill sito for:
THACT1A
Firt of the KAX1MAO MORENO SURVEY. Absuract Number 14, situated in Gast Temple, in Ball Cecinty, Texas, and embracing 3 portion of the tract described in the deed to the City of Tample recordide wh vokrm 754 , paper 395 of the Bell County Dead Records.

Conmmencing af a $3 / 4$ inch pipe found for the southerly northeast corner of said City tract, being the southenst comer of a trect destribed in the deed to Texas Ufilives Electric Company recorded in vohmte 2619, paot 512 of said Deed Records, and beingin the west lina of another tract describad in the dead to the City of Ternple racordefin volume 2586, page 310 al said Daed Aecords, and then rwin south 16 deprees 40 minutes-10 seconds west along said cominon fine of both mentionad Citr urects, at $367-3 / 10$ fate pass a $5 / 8$ inch iron fod set, and continue in all, $1067-3 / 10$ feet ic a $5 / 8$ inch iron ried set for the northeast and beginning corner of the tract being described, (deed call is south 18 deoroes -41 minutes west.

Thence south 16 deprees -40 minutes 10 seceinds west continuing along said cominori line of both City tracts. 87-45/100 feet to a $1 / 2$ inch iron rod found for the southwest corner bf said second montioned City teet, for the northwast corner of another tract described in the deed to the City of Temple recordod in volume 1637 , page 529 of said Deed Records.

Thence south 16 degres -22 minutes- 55 socondsswest continuing along the east line of said first mentioned City tract, for the west line of said last mentionod City tract, 2060 feet to a 172 meh iron rod tound. ldsed call is south iB degrees 27 minutes westh
Thence north 32 deprees 36 minutes-20 seconds west $610-3110$ feet io a 12 inch iron rod tound. Thence north 42 deprees 54 minttes 50 econds west 456651100 teet 10 a 112 inch ifon rod found.

Thance north 67 degreas -17 minutes- 20 soconds wast $372-140$ leat to a 12 inchiron rod founct.

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\end{equation*}
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Thence morth 71 degraes- 24 minutes- 30 seconds,west $3 B 8-65 / 100$ feet 10 a 578 inch hon rod found.

Tience north 4 deriets- 10 minutes -45 seconds west $623-3 / 10$ feet to e $5 / 8$ inch iron rod found
Thence north 47 degreegrno minutes 45 seconds base 383 , $55 / 100$ feei to a $5 / 8$ inch iron fod ses,
Thence thorith 18 degress- 37 minutes- 45 seconds fast $3976 / 10$ leet to a 578 Inch iron rod set.
Thencessounh 73 degrees -43 minutes east 73 - 710 feet to a 518 inch iron rod set.
Thence ronth 61 degrees- 56 minutes- 20 seconds east $222.05 / 100$ feet to a $5 / 8$ jnch iron rod set.
Thente south 73 deprees- 75 minumes- 30 seconds east $1387.55 / 100$ feet to the place of bepining and centaintre $53-21 / 100$ ecros.

No sketeh wis made. The basis of the Deatingsare taken from the Texas State Plane Coordinate Systom, Cenural Texas Zone.

Surtarku fiatrh 23.1954.



RONALD CARROLL SURVEYORS 5302 SOUTH 31ST STREET TEMPLE TEXAS 76502

## EXHEMT "B

## Seprember 8, 1994

Fiold notes for $\boldsymbol{h}$ C City of Tomple, Toxas Landfill site lor:
TRACTIB
Part of the MAXIMO MORENO SUAVEX, AbsLaCt NUmber 14 , shuatod in past Termpla, in Boll Covity, Taxas, and ambracita a porion of the tract described in the deed to the City of Fempla recorded in volume 754 , page 395 of tho ElhC County Deed Recoids.
Beginning at a $3 / 4$ inch plpe found for tho southerly northeast carnar of said Chy tract, being the sonthiest cotner of a tract dascribied in the deed to Texas Utilities Electic Company recorded in volume 2619, page 512 of suid Deod Fecords, and being in the west line of anoltiar tract described in the deed to the City of Tomple recorded in volume 258 B , pape 310 of sadd Deed Records.

Thence south 16 degrees 49 minutes 10 seconds west along the common line of said boih mantioned City tracts, $367-3 / 10$ feet to a $5 / 8$ inch iron rod set. ldeed call is south 18 degreas-41 minutes west).

Thence nöth 73 daprees- 14 minures- 30 seconds vost 1377 feet 10 a fgto inch iron rod set.
Thence north 2 degrees 61 minules west $346-3 / 10$ feet 10 a 12 inch iron rod found.
Thence north 52 degrees- 15 minutes eagr $22-710$ teet to $21 / 2$ inch won rod found tor g re-entiant corner of said firkt mentioned Cify tract being the southeast corner of a tract descifibed the deed - 10 Texas Power 8 Lioht Company of Dallas, Texas recorded in volune 1273 , pape 227 of said Deed Hecords, and being the southwatk corner of a vract efescribed in the deedito Texas Power \& Light Company recorded in volume 649, page 467 of said Cieed hecordst

Thence south 74 degrees 07 minutes 10 seconds east along a sougherly north line of said first mentioned City riact, for the north line of said last mentioned Texas rower \& Liohe Co tract, at $534-05 / 100$ feat pass a point for the sowtheast corner of said last mentioned Taxa, Fower \& Light Co. tract, for the southwest colner of a tract desoribed in the deed so Texiss Pawer \& Light Company racorded in volums 1254 , page 887 of sád Deed Recoicts, from said poing a 12 inch 1 ron rod found bears thonh 15 degrees- 5 , mingres east 1 1/id feet, and continus alongithe sputh line of said last menioned Texas Power \& Light Co. tract, at $549-15 / 100$ geerghass a point for the
 minutes east 17110 feet; and continue alono the sputh line of saie Texis Utilities tract, in all, 1474. $65 / 100$ feet to the place of beginning and containigg $11-75 / 100$ acres, (depd call is south 7 t dopress- 58 minutes easil.

No skatch was made. The basis oi thenbeakites are taken from the Texas State Plane Condinate. System, Contral Texas Zone.

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Surveyed March 23, 1994.
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W CLAY HONING PE
WM MACK ABEER FE
Rick Khaterai

October 18, 1994

Mr. Jerry L. Garnett, P.E.
Texas Natural Resource Conservation Commission
The Colonnade Bulling
12015 Park 35 Circle
Austin, Texas 78753

Re: City of Temple
Municipal Landfill. Permit No. MSW -692
Closure of Tracts 1A and 1B
Temple. Texas
Dear Mr. Gamete:.

\%
Enclosed is a certified copy of the "Affidavit To The Public" regarding the closure of a portion of the above referenced landfill. This submititi should sausfy your request for said document.

Sincerely.
W om. math Park e
Wm. Mack Parker, P.E.

WMPImm
93-102-40
ce. Mr. Leonard C. Henry, P.E., City of Temple Mr . Kenneth Morgan, City of Temple

## CERTIFICATION

1, Clydette Entuminger, City Secretary of the City of Temple, Texas, do hereby certify that the foregoing instrument is a true and correct copy of the Affidavit to the Public, filed in the Bell County Counthouse on September 29, 1994, the original of which is on file in the Office of the City Secretary, City of Temple, Texas.

Dated this 17th day of October, 1994.


Clydette Entzainger


City Sectetary
CITY OF TEMPLE, TEXAS

Before me．the undersigned authority，on this day personally appeared unctategior who，after being by me duly sworn， upon oath states that he is the record owner of that certain tract or parcel of land tying and being situated in $\qquad$ Bell County，Texas，and being more particularly described as follows：

The undersigned further states that from the year $\qquad$ 1980 $\qquad$ to the year 1992 $\qquad$ 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：

Exhibit＂A＂：（field was）
Enthetic＂$B$＂（field note）
Further，the undersigned， City of Temple，Texas

業学 such Sold Waste Disposal Site．

Notice is hereby provided to any future owner or user of the site to consult with the Texas Natural Resource Conservation Commission prior to planning or Initiating any activity involving the disturbance of the landfill cover or monitoring system． WITNESS MYOUR HANDIS On this th 19 $\qquad$
$\qquad$ day 0 $\qquad$
 SWORA TO AND SUBSCRIBED before me on this the $\qquad$ day of
$\qquad$ september 1994.

$\qquad$ County，Texas

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CITY OF TEMRLE, TEXAS
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## Texas natural Resource Conservation Commission

## Brotraing Teras by Reduclng and Preiventing Pollution



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    Ftme famtetion superintendent
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Before me, the undersigned authority, on this day personally appeared David taylor who, after being by me duly sworn. upon oath states that he is the record owner of that certain tract or parcel of land lying and being situated in $\qquad$ County, Texas, and being more particularly described as follows:

The undersigned further states that from the year $\qquad$ to the year 1992 $\qquad$ 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:

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\begin{array}{ll}
\text { Extrisit 'A' } & \text { (file motes) } \\
\text { Exithisit 's' } & \text { (fiche at es) }
\end{array}
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Further, the undersigned, City of Temple, Texas such Solid Waste Disposal Site.

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

NESS MYOUR HAND (S) on this the $\qquad$ $-$


Operator
SWORN TO AND SUBSCRIBED before me on this the
 day of
$\qquad$ September .19 $\qquad$ 9.



