CLOSED LANDFILL INVENTORY

I BASIC IDENTIFYING INFORMATION

Council of Governments Name: Concho Valley Council of Governments

County Name: Sutton

Site Number: U629 Permitted Site: ____ Unpermitted Site: X

II SITE HISTORY AND CURRENT STATUS

Name of Owner/Operator: City of Sonora

Address: 201 Northeast Main

City, State and Zip: Sonora, Texas 76950

Descriptive Location of Landfill: Approx. 9 acres, 1.5 miles west from Sonora on US 277, on the north side of US 277

Dates of Operation: unknown thru 1950

Current Status: commercial self storage unit and undeveloped pasture land

III GEOGRAPHIC LOCATION AND BOUNDARY DESCRIPTION

A. Confidence Level: 3 (general location, unknown boundary)

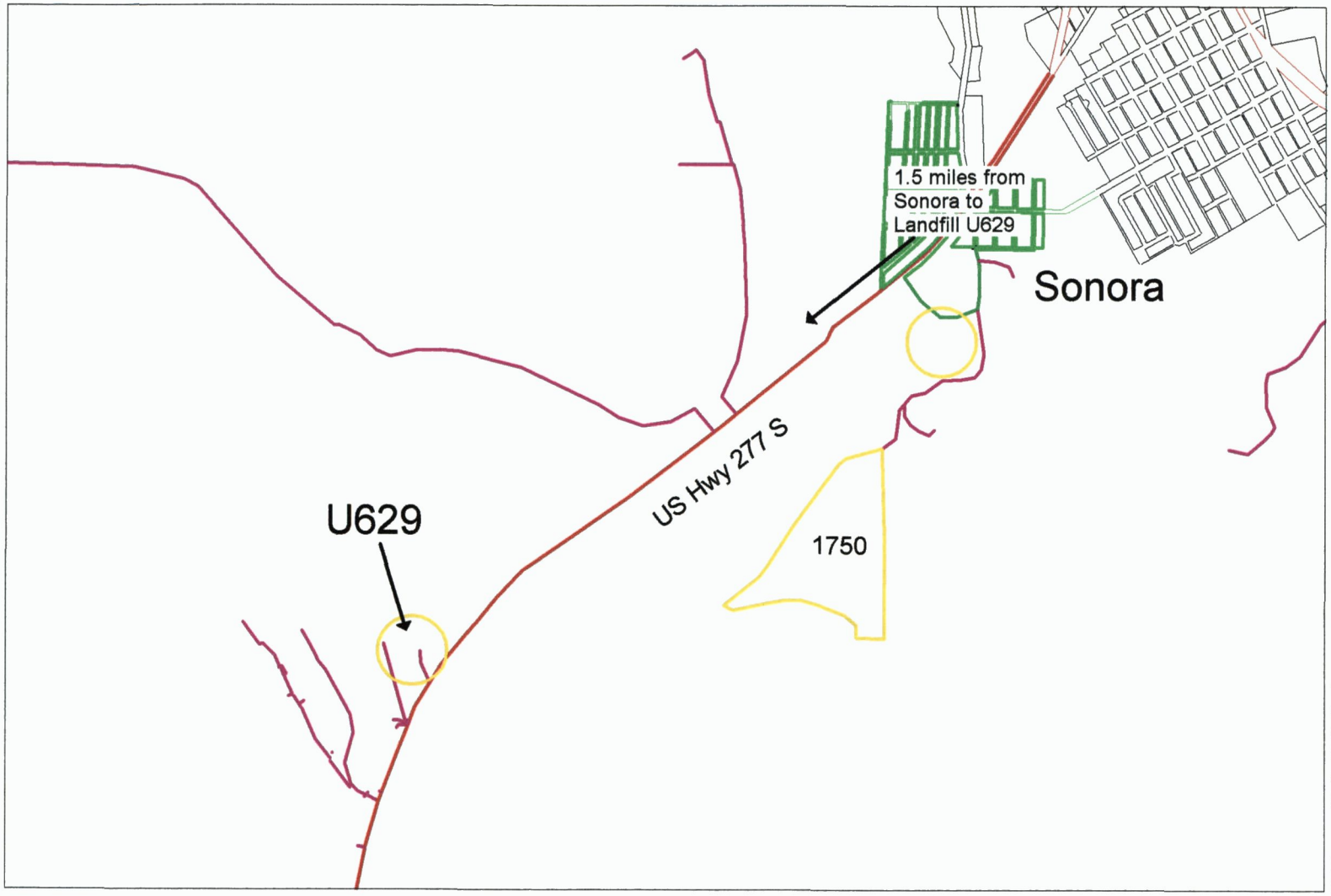
B. Geographic Location (lat.& long. in decimal degrees): W: 100.66886 N: 30.54351

C. Boundary Description: The exact site could not be determined, however, the entire area is bordered by US 277 on the south, industrial park on the west and undisturbed pasture land on the north.

IV ATTACHMENTS

1. Map
2. DOQQ Photo

Sutton County, Texas
Closed Landfill Unit U629



Concho Valley Council of Governments
P.O. Box 60050
San Angelo, Texas, 76906
July 29, 2002

Projection: UTM, Zone 14, NAD 83

Source:
Digital Orthophoto Quarter Quadrangle Mosaic created by Texas Natural Resources Information System.
1 meter color infra-red image.

The horizontal positional coordinates for the point locations identified on the map were obtained by CVCOG and TNRCC personnel using differentially corrected GPS.

This map was generated by the Concho Valley Council of Governments. No claims are made to the accuracy or completeness of the data or to its suitability for a particular use.

For information concerning this map, contact Regional Services at 915-944-9666.

This map was prepared by the Concho Valley Council of Governments and the Texas Natural Resource Conservation Commission Region 8 in response to previsions of Section 363.064, Texas Health and Safety Code.

The closed landfill unit location and boundary indicated on this map are approximations only, based on the best available information.

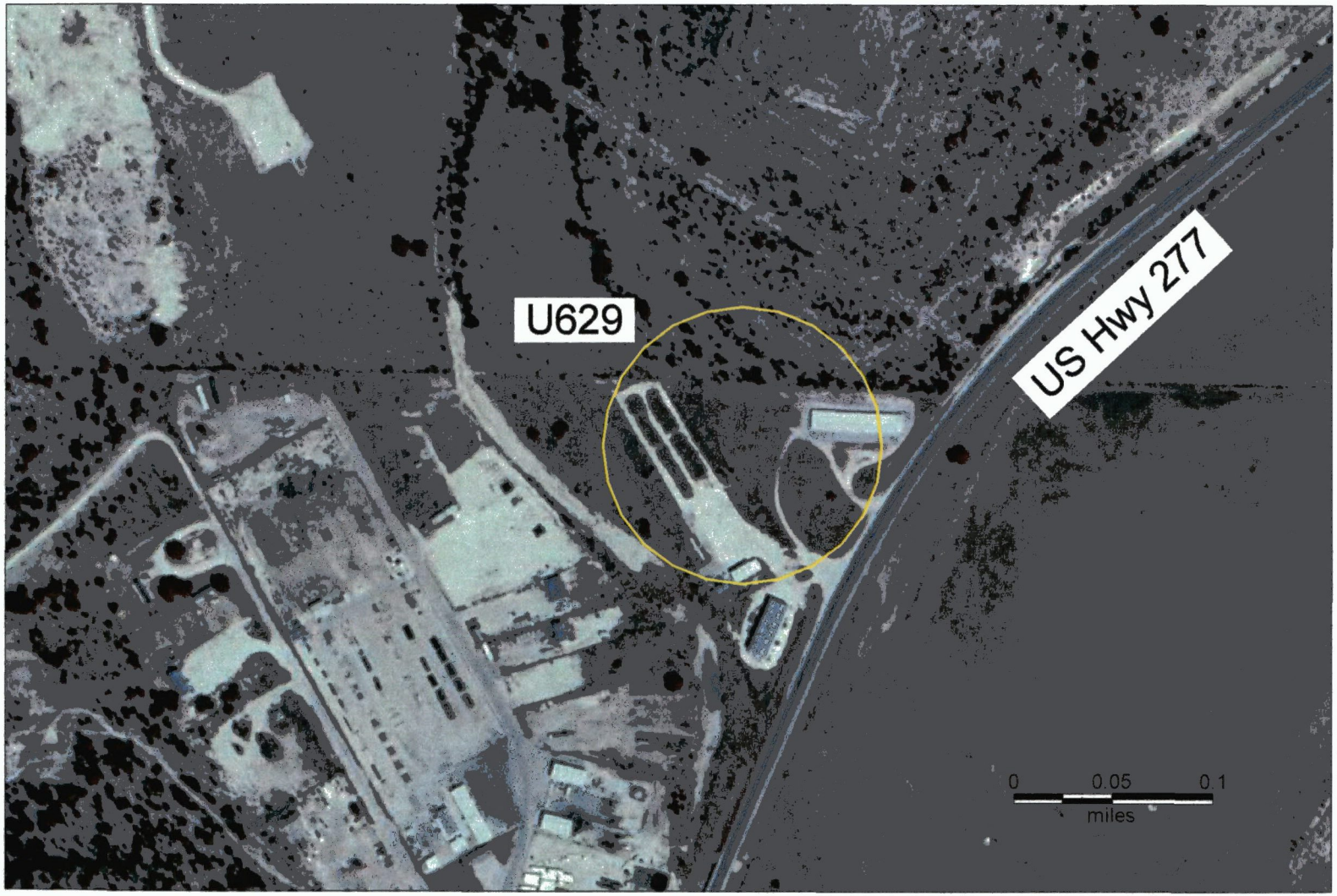
Specific land tract(s) have been identified within this approximate boundary in order to inform the current and prospective landowner(s) that a closed landfill unit(s) may exist on any or all of these tract(s).

This map is not intended to influence the sale or purchase of real property. Accompanying this map is additional information on the subject closed landfill unit, land tract(s) and the assigned confidence level of the unit's location on this map.

N

0 0.3 0.6
miles

Sutton County, Texas
Closed Landfill Unit U629



Concho Valley Council of Governments
P.O. Box 60050
San Angelo, Texas, 76906
July 29, 2002

Projection: UTM, Zone 14, NAD 83

Source:
Digital Orthophoto Quarter Quadrangle Mosaic created by Texas Natural Resources Information System.
1 meter color infra-red image.

The horizontal positional coordinates for the point locations identified on the map were obtained by CVCOG and TNRCC personnel using differentially corrected GPS.

This map was generated by the Concho Valley Council of Governments. No claims are made to the accuracy or completeness of the data or to its suitability for a particular use.

For information concerning this map, contact Regional Services at 915-944-9666.

This map was prepared by the Concho Valley Council of Governments and the Texas Natural Resource Conservation Commission Region 8 in response to previsions of Section 363.064, Texas Health and Safety Code.

The closed landfill unit location and boundary indicated on this map are approximations only, based on the best available information.

Specific land tract(s) have been identified within this approximate boundary in order to inform the current and prospective landowner(s) that a closed landfill unit(s) may exist on any or all of these tract(s).

This map is not intended to influence the sale or purchase of real property. Accompanying this map is additional information on the subject closed landfill unit, land tract(s) and the assigned confidence level of the unit's location on this map.