**NOTICE OF EXISTENCE OF CEMETERY (SAMPLE)**

THE STATE OF TEXAS

**A**

KNOW ALL MEN BY THESE PRESENTS:

COUNTY OF Post Oak

THAT the undersigned, acting pursuant to the provisions of Section 711.011 of the Texas Health and Safety Code, files this notice of the discovery of an unknown or abandoned cemetery.

**B**

The Cemetery is located (describe the location, including GPS information, if available):

1211 County Road 123, Jergenson. From courthouse in Jergenson, Texas, take US 190 west for 5 miles. Turn left (north) on SH 289, travel 1.8 miles. Turn left on FM 483, travel for 2.5 miles. Turn left on County Road 123. Cemetery will be on the left.

**C**

A location map (Exhibit A) is attached (may be hand drawn).

**D**

The Cemetery is evidenced by (describe features such as markers with inscriptions, graves marked only by stone, archaeological evidence resulting from inadvertent excavations, fencing, commonly used grave plantings (iris, crepe myrtle), or other evidence):

Gravemarkers, some broken iron fencing with irises inside.

**E**

The legal description for the land occupied by the Cemetery is (provide survey and abstract numbers and a description, attach as an Exhibit to Notice if necessary):

John Smith Survey, A-321

**F**

This Notice signed and executed on the \_\_\_6th\_\_\_ day of \_\_April\_\_, 2010\_\_\_\_\_.

Mary Howard Clark

(signature)

Mary Howard Clark

(printed name)

12345 South Loop 10, Jergenson Texas

**G**

(address)

THE STATE OF TEXAS

COUNTY OF \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

This instrument was acknowledged before me on the \_\_\_\_\_\_\_\_ day of \_\_\_\_\_\_\_\_\_\_\_\_, 20\_\_\_\_,

by\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Notary Public, State of Texas

**EXHIBIT A**

**Location map**

**H**

Please provide a map showing the location of the cemetery in relation to the nearest community and any other permanent landmark such as roads.

**N**

