



Certified Land Corner Restoration Perpetuation and Filing Record

Land Survey Division
Commissioner of State Lands
109 State Capitol Building
Little Rock, Arkansas 72201

CLERK'S FILING RECORD

- ORIGINAL CORNER (original or perpetuated original corner / Type A & B)
- RE-ESTABLISHED CORNER (by statutory method / Type C)
- EXISTING MONUMENT OR PAROL EVIDENCE (Type C)

CORNER DESCRIPTION	SECTION	TOWNSHIP	RANGE	COUNTY
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DESCRIPTION OF ORIGINAL CORNER: (ORIGINAL & PERPETUATING SURVEYS)

DESCRIPTION OF EVIDENCE FOUND:

DESCRIPTION OF MONUMENT AND ACCESSORIES ESTABLISHED TO PERPETUATE THE LOCATION OF THIS CORNER:



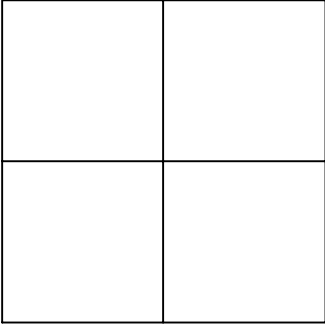
GEOGRAPHIC CORNER POSITION	Latitude	Longitude	Elevation (meters)	Datum	Positional Tolerance
	° ' "	° ' "	_____	_____	_____
POSITION DETERMINED BY:					

I, _____ PLS # _____ certify on this date _____
that evidence was found for the corner described and I have established monuments and accessories
to perpetuate the corner position as shown and sketched hereon.

DOCUMENT NUMBER	LAND SURVEY DIVISION USE ONLY
INDEX NUMBER	I certify that this instrument was filed for record with the Land Survey Division on this date _____ State Surveyor

LOCATION SKETCH

SECTION TOWNSHIP RANGE



○ - INDICATES CORNER



Instructions for Completing a

Certified Land Corner Restoration, Perpetuation and Filing Record

(Type or print all information)

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A. *Check the box that describes:*

- *Original Corner: (Type A) A corner that has original evidence of monument or accessories that proves its location. (Type B) A corner that has been perpetuated from original evidence by record of subsequent surveys.*
- *Re-Established Corner: (Type C) A lost or obliterated corner that has been re-established by methods defined by the current Bureau of Land Management (BLM) Manual of Survey Instructions.*
- *Evidence of Corner: (Type C) A corner evidenced by a long-standing monument or re-established by parol evidence.*

B. *Enter the corner description (i.e. the South 1/4) with section, township, range and county information.*

C. *Enter from the original General Land Office (GLO) survey notes the deputy surveyor's name, date, and the description of the monument and accessories established for the corner. Enter the surveyor's name, date, and description of any monuments and accessories from subsequent record surveys and corner certificates, and reference record document archive location and index information (i.e. county and book/page or Land Survey Division document number). For corners in municipal or highly developed areas, original survey notes may be omitted from the certificate if evidence of all original monuments and accessories are lost or obliterated.*

D. *Enter the description of monument and accessories found at the corner location and reference(s) for their origin. If the original corner is lost or obliterated, explain how you re-established the corner and reference any record survey information used.*

E. *Enter the description of monument and/or accessories you are adding to perpetuate the corner location.*

F. *Sign, seal and date page one of the document.*

G. *If available, enter a geographic position of latitude, longitude, elevation, datum (i.e. WGS 84), and position tolerance. Describe the method used to obtain the corner position, i.e. scaled from USGS topographic map, conventional surveying methods and equipment, or GPS equipment (list type: recreational, mapping or survey). Enter the position and name of any record control monuments used for control.*

H. *Type or print your name, PLS number, and date to certify the document.*

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I. *Enter the section, township, and range and indicate the corner position on the location map.*

J. *Draw a sketch of the corner location with the description of monument(s), accessories and any other information to aid recovery of the corner position. If the corner is re-established from survey ties to other monuments show the bearings and distances to them.*

K. *Sign, seal and date page 2.*