MISSOURI DEPARTMENT OF NATURAL RESOURCES
LAND SURVEY PROGRAM
CERTIFIED LAND CORNER DOCUMENT

P.O. BOX 250
ROLLA, MISSOURI 65402
573-368-2300

☒ CERTIFIED LAND CORNER RESTORATION (perpetuated corner or accepted corner)

☐ CERTIFIED LAND CORNER REESTABLISHMENT (lost or destroyed corner)

Description of original monument and accessories and subsequent surveys:
(reference to original and subsequent surveys including date of survey, location of survey (book and page), and surveyor of record)

January 19, 1847: Original Survey Volume 2072 at Page 518, Pelham
Set a Post from which a
Post Oak 10" bears S 18 E, 158 links and a
Post Oak 16" bears S 28 W, 100 links

July 15, 1977, Arkansas Corner Document S16-575
Cole PLS 558
Set an aluminum pipe 2 1/2 ins. diam, 30 ins. long, with "breakoff" cast aluminum base plate.....
6" Cedar S 54 W, 17.8' and a
10" Cedar S 23 W, 45.5' and a
10" Cedar S 5 E, 30.0'

October 1, 1992, Consolidated, Nelson LS 884, Book 12, Page 25
State monument gone
Set 1/2" rebar at position

Description of corner evidence found or a concise statement of the method used to reestablish this corner.

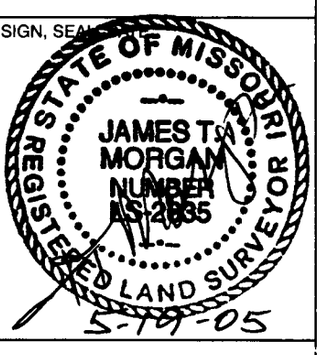
January 6, 2005, PLS 2635 Morgan found the iron pin from the 1992 survey and the three cedar trees from the 1977 corner document and a rotten log S 28 W, 66' from the original survey. The position of the pin was harmonious with other corners in the area, therefore it was accepted as the corner.

Description of monument and accessories I established to perpetuate the location of this corner:
(Provide a sketch of the corner on the back of this form)

April 19, 2005, set a 5/8" x 24" iron pin in ledge rock with 12" concrete collar with an aluminum cap stamped to identify the corner and took the following witness information: made a knee high face blaze and carved the initials "WT" in it and painted it orange, made a chest high band around the the tree and painted it orange and put a witness sign above the band all facing the corner and put an aluminum nail 12" above the ground on the side of the following trees:
7" Chinquepin Oak, S 54 E, 60.6' and a
9 1/2" Cedar, S 8 E, 30.0' (refreshed only) and a
10" Cedar, S 21 W, 45.3' (refreshed only) and a
7 1/2" Cedar, S 50 W, 17.8' and a Sign Post South 1.5'

CORNER DESCRIPTION

SIGN, SEAL



CORNER OF SECTION(S)
Closing Corner to Sections 15 & 16

TOWNSHIP	RANGE	COUNTY
21 North	15 West	Marion County Arkansas

CORNER COORDINATE MISSOURI SYSTEM (1983 METRIC)

NORTH	EAST	RELATIVE POSITIONAL TOLERANCE
73785.22	492557.23	0.06M

CONTROL STATIONS DESCRIPTION MISSOURI COORDINATE SYSTEM (1983 METRIC)

NAME	AGENCY	NORTH	EAST	ZONE	GRID FACTOR
OZ-07	MODNR	74174.546	490452.051	CEN	0.999898622 @CORNER

SURVEYORS CERTIFICATE

This is to certify I, James T. Morgan L.S.# 2635 have on this date 5-19-05

☐ restored
☐ reestablished
☒ found evidence of

} the corner described and that the sketch and statements contained hereon correctly represent the evidence, monuments, and accessories for this corner

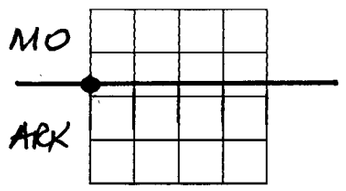
NOTE ▶ This document does not create an implied warranty by either the surveyor or the Department of Natural Resources as to conclusive evidence of the corner location.

I, the undersigned STATE LAND SURVEYOR, do hereby certify that the foregoing instrument was filed for record with the MISSOURI DEPARTMENT OF NATURAL RESOURCES, LAND SURVEY PROGRAM.

STATE LAND SURVEYOR	DATE	CORNER INDEX NO.	DOCUMENT NUMBER
J. Michael Flowers	June 16, 2005	I-15	600-76065

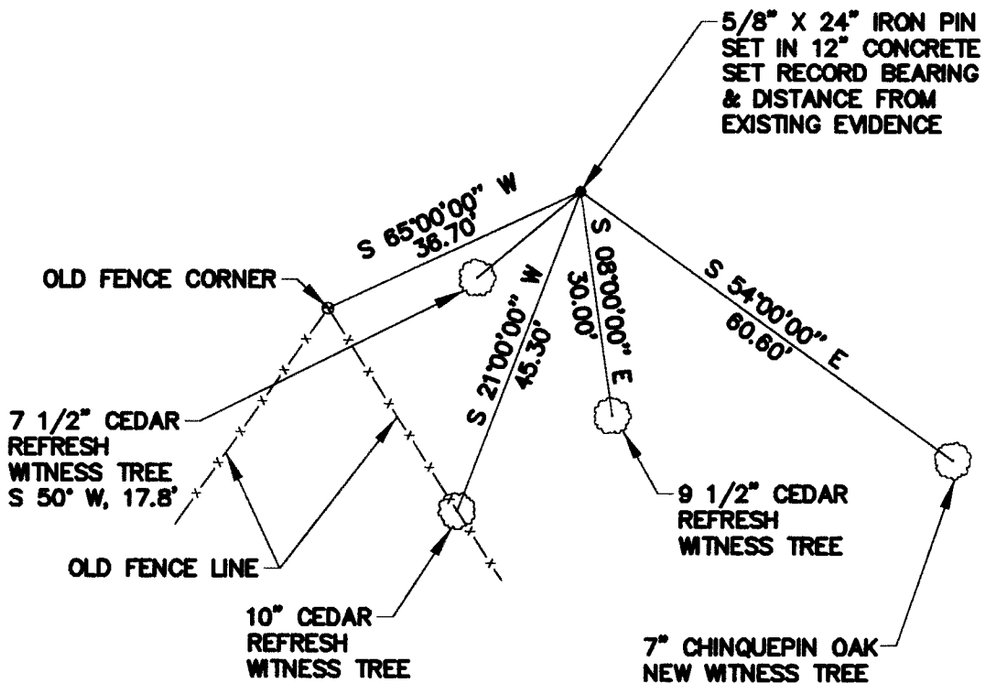
MO 780-1708 (9-03)

SKETCH OF CORNER



S 15, T 21 N, R 15 W

GRID NORTH
AZIMUTH DETERMINATION BY GPS SURVEY
UTILIZING MO GRS STATION OZ-07
MISSOURI COORDINATE SYSTEM 1983, CENTRAL ZONE
STATION GRID FACTOR = 0.999900672



SIGN, SEAL, DATE

STATE OF MISSOURI
JAMES T. MORGAN
NUMBER LS-2635
REGISTERED LAND SURVEYOR

Sheet 2 of 2

DOCUMENT NUMBER
600-76065

MO 780-1708 (9-03)