CERTIFIED CORNER RECORDATION Page 1 of 2

Corner North Quarter Section Corner, Section 10 T. 26 N. R. 29 W. P.M.M. Lincoln County

1903 Original General Land Office field notes by Charles H. Albee, Book 4297, Page 72
"Set a limestone, 14x12x9 ins., 11 ins. in the ground for 1/4 sec. cor., marked 1/4 on N

"Set a limestone, 14x12x9 ins., 11 ins. in the ground, for 1/4 sec. cor., marked 1/4 on N. face; from which A pine, 30 ins. diam., bears S.1°15'E., 19 lks. dist., marked 1/4 S 10 B T.
A pine, 30 ins. diam., bears N.44°15'W., 10 lks. dist., marked 1/4 S 3 B T."

1971 Certified Land Corner Recordation by Jack H. Ninnemon 534ES

"Brass cap monument by Ninneman Engineering from which

A 24" Spruce bears N 82°25' W 35.3 feet - A 12" Larch bears N 11°25' E 20.6 feet.

Both scribed and posted.

A boat spike in centerline of U. S. Highway No. 2 bears S 0° 30′ 49″W 37.21 feet - on north-south centerline of Section 10 Twp. 26 N., R. 29 W., M.P.M."

1985 Certified Land Corner Recordation by Doyle 2516S:

"Set 5/8" Rebar by Single Proportion

Note: This monument was proportioned using a point approximately 80 feet easterly of the Bureau of Land Management (BLM) northeast corner of Section 10 and the BLM monument for the northwest corner of Section 10.

<u>Discussion - method to establish corner position</u>

No original evidence remains of the General Land Office monument and its accessories. Therefore, this corner position is established by single proportionate measure between the Northeast and Northwest Section Corners.

<u>Discussion - Northeast Section Corner, Section 10</u>

The Bureau of Land Management (BLM) remonumented the Northeast Section Corner of Section 10 in 1964, described in Field Notes No. 9253. The 1964 BLM record clearly states that this corner was remonumented from original evidence, i.e., stumps of the original bearing trees upon which the complete original scribing was visible. The 1985 Doyle corner record rejected the BLM monument and accepted the location where the purported original stone monument was found, disturbed and laying on its side, witnessed by a stump and root hole of trees, one of the latter differing in species from the original record. The 1984 Houghton Creek fire destroyed any verifiable scribing evidence on the stumps around the BLM monument. Bearing tree stumps are quite stable by nature and not easily relocated. Stone monuments are easily dislodged and moved by acts of nature and human activity. I found no evidence to lead me to believe that the BLM did not find the original 1903 bearing trees established by the General Land Office. Therefore, I reject the position established by Doyle and accept the position established by the BLM as the best available evidence for the Northeast Section Corner of Section 10.

<u> Discussion - North Quarter Section Corner, Section 10</u>

Doyle established this corner by single proportionate measure between the BLM monument marking the Northwest Section Corner and the 5/8" diameter rebar he set where he found the disturbed stone. As I do not accept Doyle's position for the Northeast Section Corner, I therefore do not accept his position for the North Quarter Section Corner.

(Continued on Page 2)

n4s10.dwa

CERTIFICATION

MICHAEL Leveling that his Corner Record correctly represents work

DRE NTH performed of me or under my direction in compliance with

10684LS

Signature of Surveyor & Seal

Signature of Surveyor & Seal

Lie. No. 10684LS

Employer: Eby & Associates, Inc.

Office of Clerk and Recorder, County of	Lincoln . Th	nis "corner	Sec. 10
record" was filed for record c 252:	47 BOOK: CCR CCER'S PAGE	E: 12124 Pages: 2 '-	
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Adopted July 1, 1981, Montana Boa	d of Professional Engineers &	Land Surveyors	

CERTIFIED CORNER RECORDATION Page 2 of 2

Corner North Quarter Section Corner, Section 10 T. 26 N. R. 29 W.

P.M.M.

Lincoln County

2014 Remonumentation by M. J. Drenth 10684LS

At the single proportionate distance between the Northeast and Northwest BLM section corners, I set an aluminum pipe, 1 inch diameter, 26 inches long, 2 inches below pavement surface, with a 3 1/4 inch diameter aluminum cap, marked as shown, from which:

- A 2 inch diameter aluminum cap marked "MONTANA DEPT. OF TRANS. 1996 NE4" bears N. 86*39'39" E., 242.01 feet dis A 3 1/4 inch diameter aluminum cap marked "DEPARTMENT OF TRANS 10999LS 2014 RM" bears S. 88 32 02" E.,
- A 2 inch diameter aluminum cap marked "MONTANA DEPT. OF TRANS. SE1" bears S. 43'06'54" E., 92.15 feet distant.
- A 2 inch diameter aluminum cap marked "MONTANA DEPT. OF TRANS. 199 SW3" bears S. 84°01'01" W., 134.38 feet dist A 2 inch diameter aluminum cap marked "MONTANA DEPT. OF TRANS. NW2" bears N. 09°58'28" E., 76.83 feet distant.

Bearings and distances were measured with a total station instrument. See Certificate of Survey No. 4276RB for section breakdown, basis of bearings, and ties to adjoining controlling section corners.

