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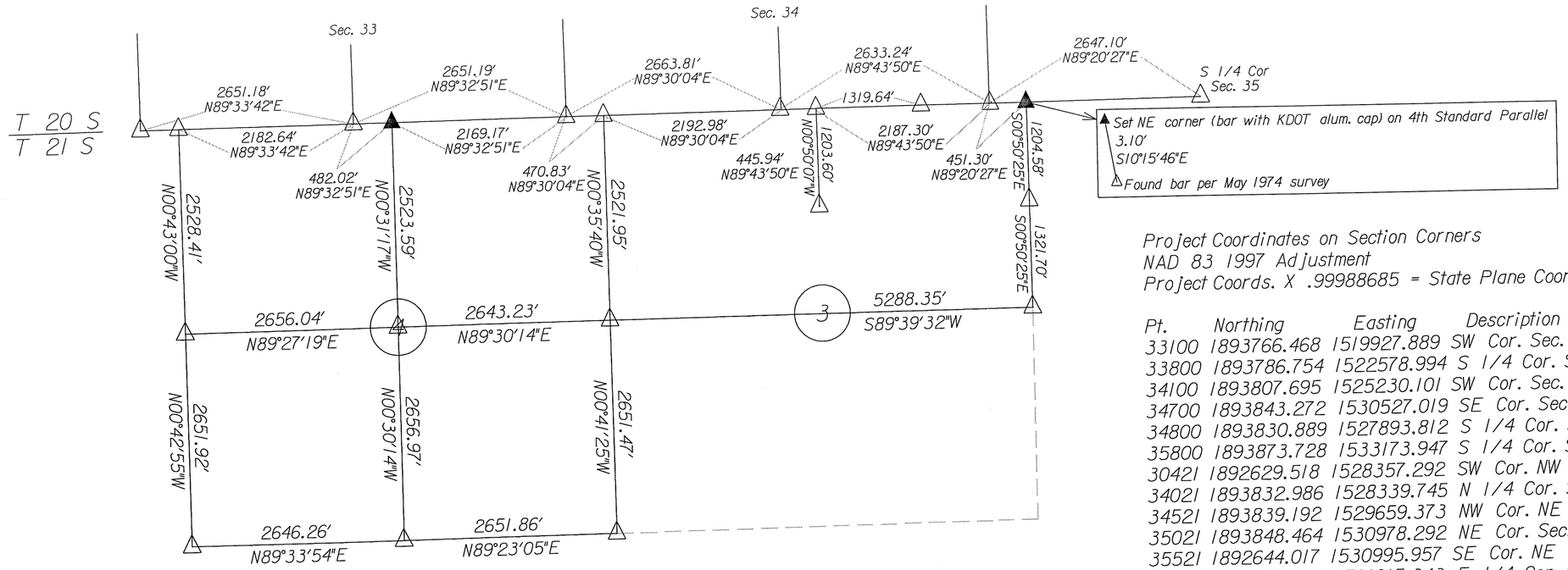

T 21 S, R 4 W

Project Coordinates on Section Corners
NAD 83 1997 Adjustment
Project Coords. X .99988685 = State Plane Coords. (Kansas South)

Pt.	Northing	Easting	Description
33100	1893766.468	1519927.889	SW Cor. Sec. 33, T 20 S, R 4 W
33800	1893786.754	1522578.994	S 1/4 Cor. Sec. 33, T 20 S, R 4 W
34100	1893807.695	1525230.101	SW Cor. Sec. 34, T 20 S, R 4 W
34700	1893843.272	1530527.019	SE Cor. Sec. 34, T 20 S, R 4 W
34800	1893830.889	1527893.812	S 1/4 Cor. Sec. 34, T 20 S, R 4 W
35800	1893873.728	1533173.947	S 1/4 Cor. Sec. 35, T 20 S, R 4 W
30421	1892629.518	1528357.292	SW Cor. NW 1/4 NE 1/4 Sec. 3, T 21 S, R 4 W
34021	1893832.986	1528339.745	N 1/4 Cor. Sec. 3, T 21 S, R 4 W
34521	1893839.192	1529659.373	NW Cor. NE 1/4 NE1/4 Sec. 3, T 21 S, R 4 W
35021	1893848.464	1530978.292	NE Cor. Sec. 3, T 21 S, R 4 W
35521	1892644.017	1530995.957	SE Cor. NE 1/4 NE 1/4 Sec. 3, T 21 S, R 4 W
36021	1891322.462	1531015.343	E 1/4 Cor. Sec. 3, T 21 S, R 4 W
40021	1891267.089	1523083.959	Ctr. Cor. Sec. 4, T 21 S, R 4 W
41021	1888590.126	1520461.142	SW Cor. Sec. 4, T 21 S, R 4 W
42021	1891241.841	1520428.039	W 1/4 Cor. Sec. 4, T 21 S, R 4 W
43021	1893770.053	1520396.413	NW Cor. Sec. 4, T 21 S, R 4 W
44021	1893790.561	1523060.998	N 1/4 Cor. Sec. 4, T 21 S, R 4 W
45021	1893811.795	1525700.915	NE Cor. Sec. 4, T 21 S, R 4 W
46021	1891289.980	1525727.085	E 1/4 Cor. Sec. 4, T 21 S, R 4 W
47021	1888638.703	1525759.033	SE Cor. Sec. 4, T 21 S, R 4 W
48021	1888610.223	1523107.324	S 1/4 Cor. Sec. 4, T 21 S, R 4 W

I hereby certify that this drawing is a true representation of a survey conducted by the Kansas Department of Transportation for project 61-59-K8253-01, completed Dec. 2005, in McPherson County, Kansas.

KANSAS DEPT. OF TRANSPORTATION

NORTH

LEGEND

No Scale
Grid Bearings
△ = Found, See Filed Land Survey Reference Reports for Origin/Methods
▲ = Set ½" x 24" Rebar w/ KDOT Alum. Cap, See Filed Land Survey Reference Reports for Origin/Method

If the surveyor's signature is not blue colored, the drawing is a copy that should be assumed to contain unauthorized alterations. The certification shall not apply to any copies.

LARRY DEE MOORE
LICENSED
LS-1174
1-5-05
KANSAS
LAND SURVEYOR

by Larry Dee Moore LS-1174 RLS-1174

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IN SEPT., 2004, I, KIM HUXMAN, PERFORMED A SURVEY TO ESTABLISH THE SOUTH LINE OF SEC. 33-20-4 AND THE NORTH LINE OF SEC. 3-21-4. FOR THE NE. CORNER OF SEC. 3, I ACCEPTED A 1/2" IRON BAR FOUND AND RECORDED BY BILL HELLER, McPHERSON CO. SURVEYOR, DATED MARCH 1, 2002. I HAVE SINCE DISCUSSED THIS NE COR SEC 3 POSITION WITH BILL HELLER, AND WE AGREE THIS CORNER POSITION IS IN ERROR AND SHOULD BE RESET FOR THE FOLLOWING REASONS.

THE FOUND IRON FOUND WE AGREE IS FROM RECORDED SURVEY BY MELVIN FERGERSON, P.E., DATED MAY, 1974. MR. FERGERSON DOES NOT STATE HOW OR the METHOD USED TO SET THIS CORNER.

THIS CORNER POSITION (THE FOUND IRON BAR) IS 3.06 Ft SOUTH OF THE Standard PARRALLEL. I RESET THE N.E. CORNER OF SECTION 3-T21S-R4W AT THE INTERSECTION OF THE STANDARD PARRELLEL (BETWEEN S.W COR 35-20-4 AND S1/4 COR 35-20-4) AND A LINE PRODUCED NORTH FROM THE E1/4 COR SEC 3 THROUGH THE SE. COR • NE1/4 • NE1/4 OF SEC. 3. THIS RESET POSITION FITS DISTANCES TO RECORDED SURVEY BY A. BASS, COUNTY SURVEYOR, IN JUNE, 1897 AS FOLLOWS:

1) NORTH LINE OF NE1/4 SEC 3 = 1897 (2638.69 ft) — MEAS = 2638.59
2) EAST LINE OF NE1/4 • NE1/4 SEC 3 = 1897 (1203.18) — MEAS = 1204.58

MR. BILL HELLER, COUNTY SURVEYOR, AGREES WITH THIS RESET POSITION, AND TIES TO EARIER FOUND BAR ARE SHOWN.

Kim Huxman

IDENTIFYING A MARKER

To identify the location of a marker in a township, use the following standard alpha-numerical grid to designate an identifier for a given section, corner or intersection.

For example: The southwest corner of Section 26 would be designated by the identifier 17V (this is the LOCATION CODE OF MARKER IN TOWNSHIP to be entered in the three boxes on the front side of this sheet).

1	7	V

Sec	6	Sec	5	Sec	4	Sec	3	Sec	2	Sec	1	A
												C
												E
Sec	7	Sec	8	Sec	9	Sec	10	Sec	11	Sec	12	G
												J
Sec	18	Sec	17	Sec	16	Sec	15	Sec	14	Sec	13	L
												N
Sec	19	Sec	20	Sec	21	Sec	22	Sec	23	Sec	24	P
												R
Sec	30	Sec	29	Sec	28	Sec	27	Sec	26	Sec	25	T
												V
Sec	31	Sec	32	Sec	33	Sec	34	Sec	35	Sec	36	X
												Z
1	3	5	7	9	11	13	15	17	19	21	23	25

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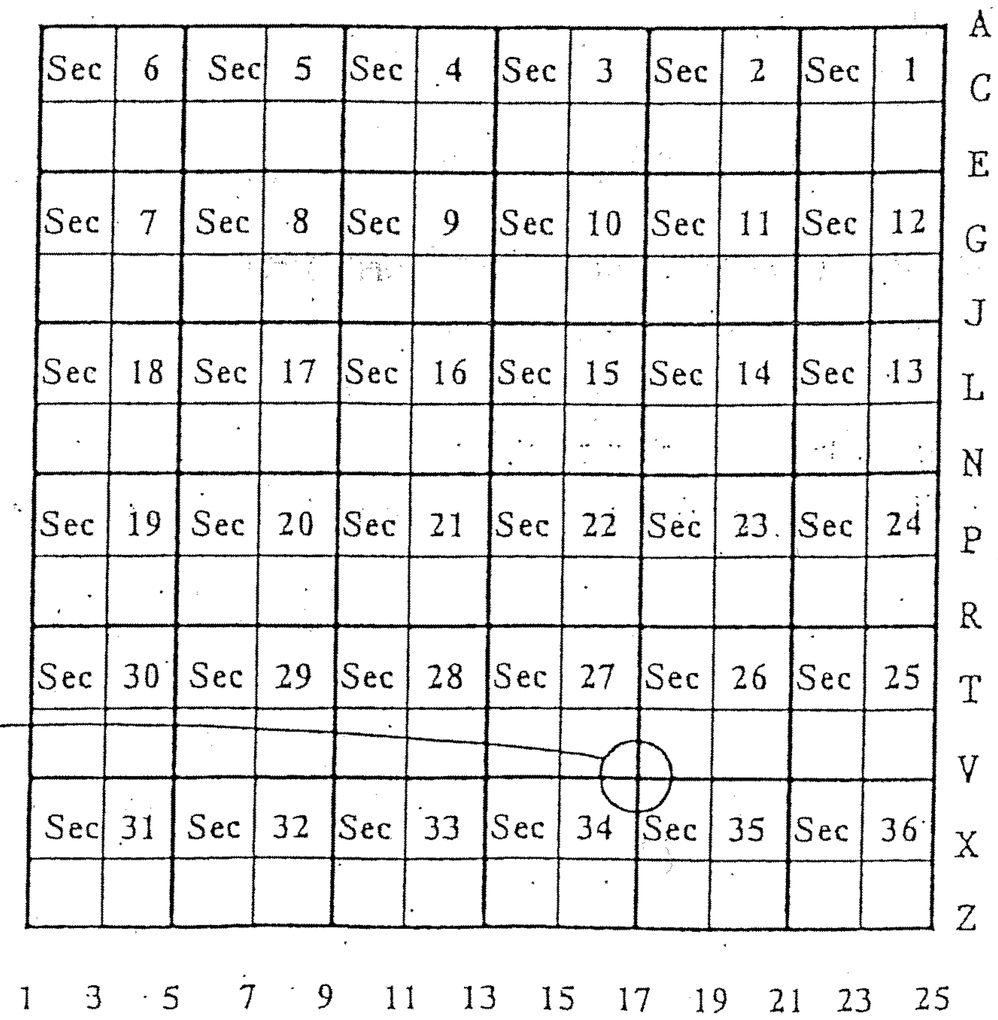
I ORIGINALY SET THIS CORNER IN SEPT., 2004. SEE FILED REF. REPORT DATED SEPT., 2004, WHICH I SET THIS CORNER AT 40 ch. (2640 Ft) FROM NE COR 4 AND ON LATITUDIAL CURVE BETWEEN THE N.W COR AND NE. CORNER OF SEC 4. THIS WAS WRONG. I RESET THIS CORNER AT 40 ch. (2640 Ft) WEST OF THE NE COR OF SEC 4 AND ON THE STANDARD PARALLEL BETWEEN THE S1/4 COR AND SE CORNER OF SECTION 33. THE NEW CORNER POSITION IS 0.13 Ft SOUTH OF THE OLD POSITION.

IDENTIFYING A MARKER

To identify the location of a marker in a township, use the following standard alpha-numerical grid to designate an identifier for a given section, corner or intersection.

For example: The southwest corner of Section 26 would be designated by the identifier 17V (this is the LOCATION CODE OF MARKER IN TOWNSHIP to be entered in the three boxes on the front side of this sheet).

1	7	V