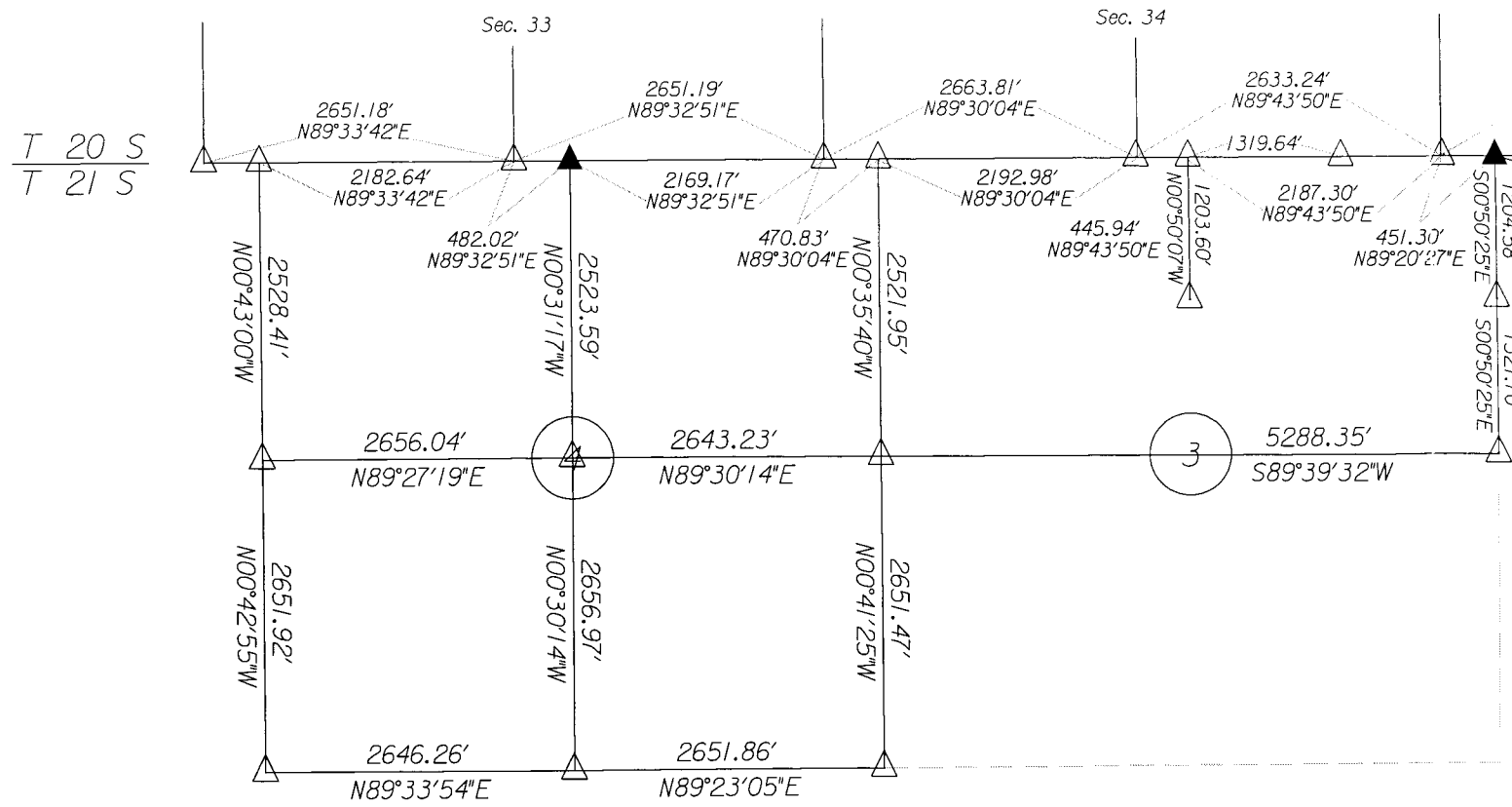




Set NE corner (bar with KDOT alum. cap) on 4th Standard Parallel 3.10' S10°15'46"E
 Found bar per May 1974 survey

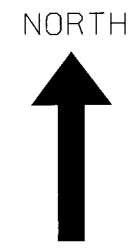
Project Coordinates on Section Corners
 NAD 83 1997 Adjustment
 Project Coords. X .99988685 = State Plane Coords. (Kansas South)

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 NE 1/4 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

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



LEGEND
 No Scale
 Grid Bearings
 Δ = Found, See Filed Land Survey Reference Reports for Origin/Methods
 ▲ = Set 1/2" 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.

by Larry Dee Moore
 LARRY DEE MOORE
 LICENSED
 LAND SURVEYOR
 KANSAS
 1-5-05
 LS-1174