Stone NW Cor 14

10.000.000
10.000.000

NW Cor ✓

16/2
1320.991
1318.913
2.078 R

5292.814

For Detail Check see Calc Sheet

3238.336

CPL
Control Pt Not Used Further

16°17'56"

22°31'31"

CP1 - NW Cor = 2369.262
WEST (ASSUMED), 2641.982 to ¼ Cor.

2369.262 to CP1

1320.991

1320.991

East 2641.982 to ¼ Cor

CP1

CP1A

141°10'33"

232.723

92°51'48"

180°00'00"

CP1 to NE Cor Sec = 2894.752
- 272.723 = 2622.029 (Not to ¼ Cor)

West (Assumed)

East 2622.029

10.000.000
12.641.985
¼ Cor ✓

EP1 ✓
10.000.000
12.369.262

NW Cor Sec to CP1A = 1580.751

10.000.000
15.269.014
Sec Cor ✓

Set Br. Sp. & Chisel Cut

393.054

CP1A

10.021.234
15.646.479
CPL ✓

N 86°49'20"E

S 88°33'27"E. 2262.983

Cor to ¼ Cor = 2644.464
S. 89°12'42.4"E.

183°10'48"

175°21'43"

S 65°.994 (NW Cor 13-CPA)

4702.940 (CPA-CPL)

CPA Not Used

N° Cor

9.963.621
17.908.228
¼ Cor ✓

¼ Cor to Cor = S. 89°36'17.6"E
2634.031

77°40'45"

2622°27'00"

CPA ?

10.281.938
20.342.187
CPA ✓

S 0°04'52"E

331.452

Sec Cor 13

9.945.457
20.542.196
NE 13 ✓

14 13

Tie to Fence Cor: N 0°04'52"W. 2635.808

NW Cor to W¼ Cor = 2635.808

S 0°04'52"E. 1317.904'

2185.08 to NW Cor Sec 14

1317.904'

158.080

¼ Post Cactus Spikin Metal Spindle

CP4A

CPAA

Stone W¼ Cor Sec 14

7.364.195
9.991.269
W¼ ✓

2641.388

7.368.908
12.637.653
16/13

2627.412

2631.096'

2628.396

Gross: N 89°33'52"E ✓
5268.800 ✓

Not Rd

¼ Cor

7.373.595
15.265.061

Gross: S 2°58'41"E
N 0°05'39.1"E.

Gross: S 3°52.810'
N 0°01'22.2"E.

2626.405

2636.440

CPA

7.927.390
17.408.826

158°53'22.5"

158°52.17"

S 80°55'18"E. 3170.699

85°17'54"

S. 3°48'48"W.
208.576

2634.218

S 89°40'55"E.
2560.470

3215.274

S 89°09'23"W.
3848.917

Gross: S 2°14.682
N 0°09'15.7"E.

Gross: S 89°02'23.7"E
5275.363

Fd

7.427.102
20.539.817

Witness 18 (B.C)

From Nikes - 14.190

E¼ Cor 13 (Not Fd)

7.329.419
17.901.131
14/13

7.285.202
20.539.683
Not Rd

Fd

2638.923

Fd Iron Pin

7.740.566
12.633.327
S¼ Cor Pos

2637.389 to CP3

2639.419 W¼ Cor From Sec 23,

CP3

4.740.566
12.631.297

Set Br. Sp. East of Iron Bar at ¼ Line at Sec 23
2.03'
W¼ Cor Sec 23
Pine 10" Tree Pos ¼ Cor

2632.789
N. 89°51'21"E.

CPE

4.780.579
15.192.590

79°26'00"

14 13

Sec Cor

CPB

Meas along 80.7 to 5.65°38'21"E.

4.747.189
15.266.108

S. Cor. Sec 14 & 13

2628.072'
N. 89°57'41.2"E.

4.748.958
17.894.179
S¼ Cor

2635.90

Note: Bridge Spike Set By Producing N-S Midline of Sec 23 Over W¼, 23 from S¼ Cor. 23 to Approx ¼ Line 23. Without Measurement of N½, N-S Midline. E On CP3 Iron Bar at ¼ W to SW Cor Was Distance Only in Field. SW Cor Was Not Controlled. Bearings of Weight of N-S Mid Line 23 and Need On This Job for E-W Line Position of ¼ Cor Only.