Mate 2636.0
2635.84 Mea B

Twp. Cor. - nail in Post
EA 850.0 ±
2.4' S. of E

CIM - 1964
R.P.S. 3/4 pipe above Ground .05' N. of CIM
Steel Rod under fence No. 100'
" " " W. 100'

N.W.S. C.I.M.
N 6000.00
E 10,000.00
Assumed Bearings

Mile is .52 lks short by W.C.F.

2622.84 W.C.F.
2624.00 Meas 1957
Assumed Due East
2622.162 = 1198.53' 178°53'27"

N 6000.669
E 12624.20

N 89°59'06"E
2618.40

N.E. Cor. Sec. 5
C.I.M.
N 6000.69
E 13240.60

2622.81 W.C.F.
2624.0 Meas 1957

2510.5 Kerr 1921

2639.5 Kerr 1921

18.05 Gov't

2622.20

27°12'31" Computed

1764.07 = 1982 Survey
N 89°38'13" W

858.18 Meas Survey
S 89°15'18" W

5988.82
N 11°44'42" W

N 44°13'47" E
1263.86

4-9.82 Set 5/8" rod
Impossible of mark
88.50 of E
Stake Drive E

N 5161.76
E 11791.57

70°43'59"

119°41'51"

N 22°10'58" E
2621.04

2621.5 Meas B

N 89°40'23" W
2618.86

N 89°40'23"

N 89° 44' W

36.35 Ac.

23 45 00
S 15 0 32'31" E
S 50 12' 29" W
15.65
3366.223
9934.566 CIM

2634.35
N 10°35'10" E

1/4 line
N 89°34'12" W
5078.02

6.00 So on
S 0°05'11" W Brg
2404.340
4856.69

Random line
N 14°15' 57" E
99.48

POT 388.50 from POT So
3307.592
4856.514

1" rod
2404.494
4881.028

Set 1" iron rod
on force lines extended
& 24.34 E. of fence line

See Sheet 3-6 also

3670.6 ± E.

Random Point
Fence is 7.5' So. R.D. line

POT Mike

4581.05 — 5080.18

Random Line
N 89° 40' 38" W

Run 13.2' So. of Random line
N 3295.8
E 7136.2 ±

2600.4 W. Fraser - ? & T. Hunter

N 89° 26' 03" ± Comp. 1/4 line

13163.93
N 89°30'59" W

N 3295.21
E 7149.85
nail ± 1' N. of fence near cor. 6

N 3364.26 Comp'd from South
E 9934.84 1960

N 3359.25 projected
Across East (E/W) line, over cow

3366.23
9934.88

N 89°55'19" E To POB
2651.79

1936 to fd this iron bent 90° up and

POB: 5/8" Iron Witness 3.62 S. of line

1936 Fence

1936 Fence

1936 Fence