NOTE: See Field books & drwg #3-40
3-21-1977
Set CIM 0.21 So. of Prop Pt
0.64 W
10000.218 / 2730.157 CIM
10000.218 / 2731.597 120d

9999.81 / 2731.08 120 d Spike

2634.54
N90°00'00"W
2633.62
S 89° 53' 45" W

N 5° 30' 13" W 738.34 ?
9603.15 / 3354.60

N00°10'10"W 2635.22

S 0° 12' 36" E

S 15° 21' 04" W 1320.7 ?

S 54° 10' 42" W 3642.47 in 7-1979 survey

25°41'41"
65°55'35"
115°27'05"
20°54'06"

2640.22 to Int
2520.27
2640.23
S 80° 18' 19" E

S15°19'28"W

7364.827 / 2740.292 CIM
7364.69 / 2741.18

63°26'40"
21°51'37"
1423.5
N67°14'

N 89° 53' 16" E to iron

"puncture" nail in 7336.33 / 5330.32

1269.34

Section 29

Witness 6659.57 / 2741.67 to mkt only

4130.69 Pt. in N-S fence / 2796.79

Pt. in Pipe fence

6656.13 / 3355.62

3857.09

6657.81 / 5376.95 Witness Impress

2620.98
S 0° 16' 43" E

4743.91 / 2753.04 CIM

2731.597 - .64 = 2730.957

2642.41
N 89° 52' 23" E

nail in Field

4731.69 / 5236.91

ch. 159.58 To Bridge Bolt

4749.76 CIM / 5395.44

2618.31
N 89° 52' 23" E

4589.09

5008.83 / 7384.47 "Hot Spot"

9° 36' 55" / 724.94

152° 14' 36"

4758.57 / 8013.74 CIM Set 5/8

2619.95
N 0° 24' 35" E

7375.45 / 8032.48 CIM

2651.98
to iron S 89° 52' - 57" W

N 0° 14' 36" W 5250.33

2620.41 to int

2620.28
N 0° 19' 36" W

5977.95
S 59° 54' 18" E

2624.75
N 0° 42' 32" W

Yapipe 8687.75 / Meas. 8016.24

ch. 18.68

8078.92 / 8031.40

5267.48

7370.12 W / 5360.500

7370.00 / 5360.51

Corrected Intersect

Set Scaler 29 5/8"Iron rod Removed Prod Set Bench C

N 89° 53' 06" E 5292.20

2630.04
To iron S 0° 19' 36" E

Set Scaler 29 3/4" Iron Pipe

OH Scaler Drwy 7750.74 / 2846.04 Pk nail on 88 spike

W 1/4 to 3/4" set for Center
N 89° 53' 16" E
2640.23

T @ Obsr Bs. NW 29
Lt 25° 50' 45" / S 76° 17' 56" W
2224.80 to d
Lt 149° 05' 19" / N 67° 37' 23" W
779.88
Lt 140° 51' 10" / N 28° 18' 33" W
382.47 120 d @ NW 29

9355.5805 / 2637.9978
9654.3759 / 2917.7120

10000.1071 / 2731.5893
10000.238 / 2731.597
Haverhill Book B, p 27
slight difference start

N 88° 56' 40" E

N 74° 51' 19" W
161° 47' 50"
999.61
S 0° 57' 59" E
1/2" rod in Rd sh. / 9882.54 / 5799.49
Ossip is another rd

N 10,000.00 E 5865.50
.0045
CIM
161° 47' 58"
Due West
2634.50
2203.64
N E

CIM Inplace 16,000.00 / 8,000.00 / 7999.9971 .0033 Assumed

1377

3-41A

Sec. 29 - 107 - 13

June 1976

Drwg 3-41A