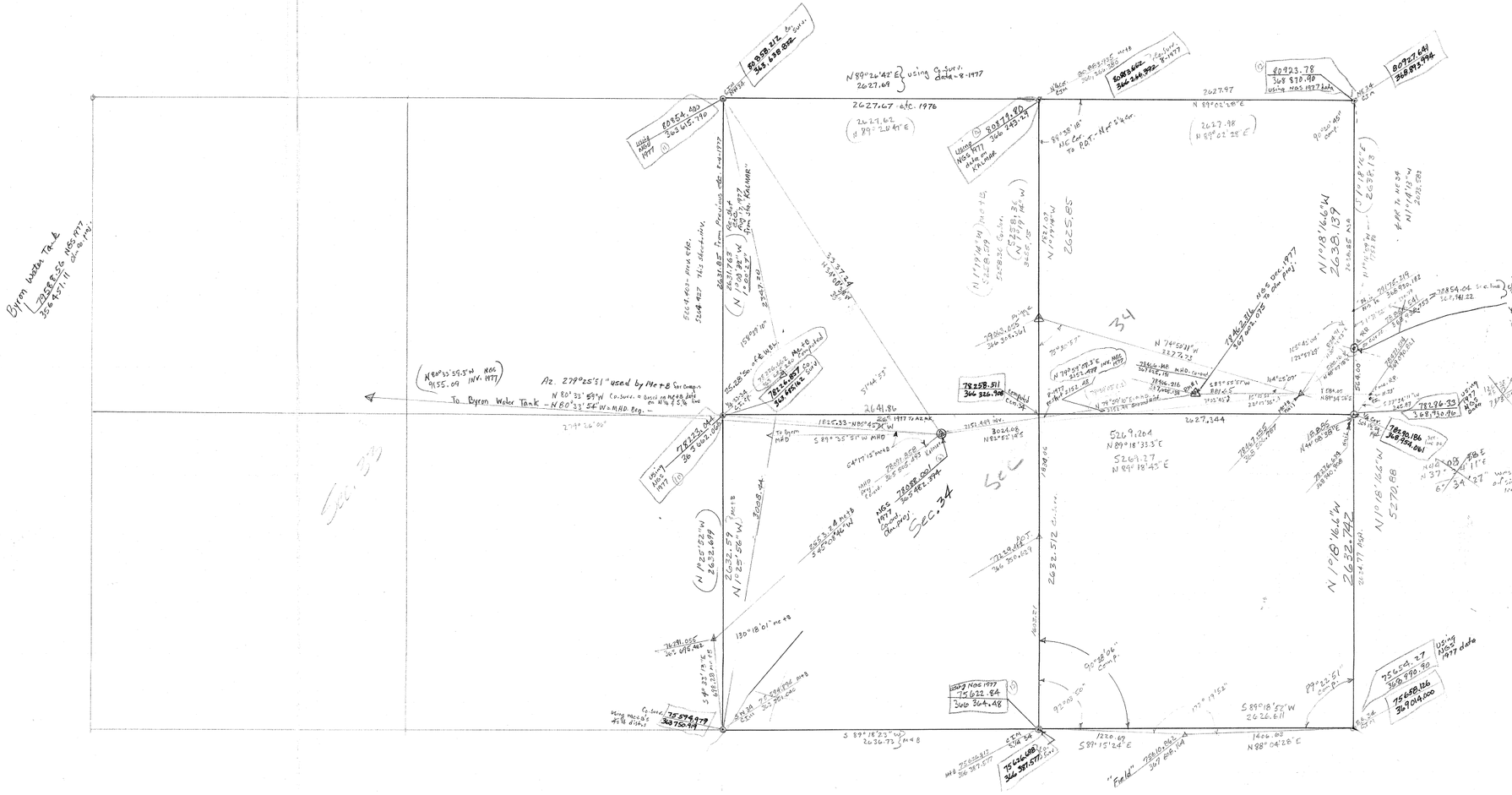

Byron Water Tank
N 89°26'42" E using Grid Az. 1977
2627.69
2627.67 calc. 1976
(2627.62 N 89°24'49" E)
2627.97
N 89°02'48" E
(2627.98 N 89°02'28" E)
N 89°38'18" E Calc to POT = 44.45' S'ly
90°00'00" Calc
N 0°18'16.6" W
2638.139
(N 0°19'14" W 2638.13)
2627.85
N 0°19'14" W
2627.85
N 0°18'16.6" W
2638.139
N 0°18'16.6" W
2638.139
N 0°18'16.6" W
2652.747
2632.512 Calc
5269.264
N 89°18'33.5" E
5269.27
N 89°18'43" E
5270.88
N 0°18'16.6" W
2632.747
N 0°18'16.6" W
2652.747
2641.86
2627.144
2632.59
N 1°25'51" W
2632.689
N 1°22'56" W
3008.84
S 89°18'23" W
2636.72 M+B
S 89°15'24" E
1220.69
S 89°18'52" W
2626.61
N 88°04'28" E
1400.00
N 74°59'11" W
2327.73
N 79°59'09.3" E
2152.499
S 89°55'57" W
2264.00
S 89°35'51" W M+D
2151.499 M+D
N 80°45'54" W
3024.06
N 89°52'18" E
N 89°18'43" E
S 89°18'52" W
2626.61
S 89°15'24" E
1220.69
N 88°04'28" E
1400.00
Az. 279°25'51" used by M+T & Surveyors
To Byron Water Tank - N 80°33'54" W = M+D Brg.
(N 80°33'59.5" W 9155.09 INV. 1977)
2741°26'05"
Sec. 33
Sec. 34
34
Sec. 34
Sec. 3
Sec. 4
"Field"
To Byron M+D
To Kalmar M+D
To Kalmar
To Kalmar Co. Surv. Mon.
To Kalmar Co. Surv. Mon. on M+B 2.96' Line
To Kalmar Co. Surv. Mon. on M+B 2.96' Line
To Kalmar Co. Surv. Mon. on M+B 2.96' Line