

5/21/84 WILLIFORD / HOLMES

T@ $\frac{12}{13}$ / $\frac{17}{18}$ Box Elder Co

PT 13A D 0° 00' 11" 12"
R 180° 00' 13"

PT 13B D 61° 24' 05" 06"
R 241° 24' 07"

m = 61° 23' 54"

PT 13A D 90° 05' 41" 43"
R 270° 05' 45"

PT 13B D 151° 29' 37" 36"
R 331° 29' 35"

m = 61° 23' 53"

FINAL = 61° 23' 53.5"

DIST TO PT 13A = 1800.47'

DIST TO PT 13B = 2122.41'

BS PT 13A & RT TO $\frac{12}{13}$ / $\frac{17}{18}$ WEBER Co.
= 227° 33' 54"

DIST = 351.44'

T@ PT 13A

13/18 D 0° 00' 10" 09"
R 180° 00' 08"

$\frac{12}{13}$ / $\frac{17}{18}$ D 193° 58' 54" 54.5"
R 13° 58' 55"

m = 193° 58' 45.5"

13/18 D 90° 05' 41" 40.5"
R 270° 05' 40"

$\frac{12}{13}$ / $\frac{17}{18}$ D 284° 04' 24" 24"
R 104° 04' 24"

m = 193° 58' 43.5"

FINAL = 193° 58' 44.5"

DIST TO 13/18 = 585.87

DIST TO $\frac{12}{13}$ / $\frac{17}{18}$ = 1800.48'