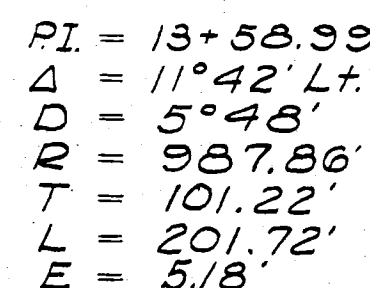


$$\frac{4}{7}$$


Solomon L. Grace E. Swingle

(1)	Cont. 1.48	Ac.±
	PRD. 1.52	Ac.±
(1/X)	Cont. 0.58	Ac.±
(1/T-1)	Cont. 0.48	Ac.±
(1/T-2)	Cont. 0.04	Ac.±

R/W Curve Data
 $\Delta = 5^{\circ}00' \text{ Rt.}$
 $D = 2.9998^{\circ}$
 $T = 83.39'$
 $R = 1909.99'$
 $L = 168.68'$

Const. Curve Data

PI	=	19°24.18
Δ	=	13°46. Rt.
Δc	=	3°46.
D	=	4°00.
Rc	=	1432.40'
Ts	=	298.11'
Es	=	12.25'
Lc	=	94.17'
Ls	=	250.00'
Xc	=	249.81'
Yc	=	7.27'
Θs	=	5°00.
Θc	=	37.10'

Leona May & Herbert Mc Gee

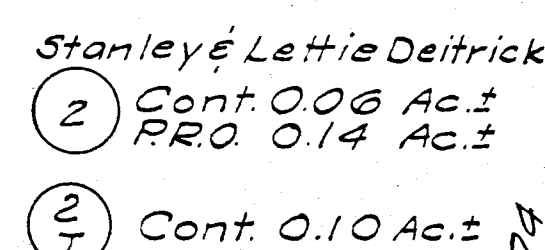
(3) Cont. 3.82 Ac.±
P.R.O. 0.36 Ac.±

(3)
X Cont. 0.40 Ac.±

Const. Curve Data

PI	=	31+24.35
AI	=	43° 38' 47"
Δc	=	28° 38' 47"
Dc	=	5° 00'
Rc	=	1145.92'
Ts	=	609.96'
Es	=	91.82'
Lc	=	572.67'
Ls	=	300.00'
Xc	=	299.49'
Yc	=	13.07'
Θs	=	7.5°
Tc	=	292.45'

R/W Curve Data
 $\Delta = 7^\circ 30' \text{ Lt.}$
 $D = 3.74916^\circ$
 $T = 100.16'$
 $R = 1528.23'$
 $L = 200.04'$

[illegible]