

$\pi @ 34'' H''$

34 "c"	D	0-00-10	15
	R	180-00-20	
o.c.m. center of sec. 34	D	155-51-49	52
	R	335-51-55	
	M	155-51-37	
34 "c"	D	90-05-40	41
	R	270-05-42	
o.c.m. 29th Taylor	D	245-57-14	16
	R	65-57-18	
	M	155-51-35	
	FM	155-51-36	

Dist to 34 "c" = 1822.21

Dist to o.c.m. (center of sec 34) = 221.48

$\pi @$  o.c.m. 29<sup>th</sup> i; malan

o.c.m. center sec 34	D	0-00-12	12
	R	180-00-12	
o.c.m. 29 <sup>th</sup> i; wheelock	D	180-00-12	12
	R	0-00-12	
	M	180-00-00	
o.c.m.	D	90-05-40	40
	R	270-05-40	
o.c.m.	D	270-05-40	40
	R	90-05-40	
	M	180-00-00	
	FM	180-00-00	

Dist to o.c.m. 29<sup>th</sup> i; Taylor = 265.05

Dist to o.c.m. 29<sup>th</sup> i; wheelock = 301.28