

$\pi @ 34'' G''$

	34 "F"	D	0-00-12	16
		R	180-00-20	
	<small>o.c.m.</small>			
<small>center sec. 34 29th Taylor</small>		D	220-58-11	11
		R	40-58-11	
		M	220-57-55	
	34 "F"	D	90-05-40	40.5
		R	270-05-41	
<small>29th Taylor center of sec 34</small>		D	311-03-33	32
		R	131-03-31	
		M	220-57-51.5	
	FM		220-57-53.25	
	Dist to 34 "F"		=	374.73
	Dist to <small>o.c.m. center of</small> sec 34		=	853.79
	$\pi @$ <small>o.c.m. (center of sec 34)</small>			<small>29th Taylor</small>
	34 "G"	D	0-00-09	12
		R	180-00-15	
<small>o.c.m. 29th Taylor</small>		D	89-58-11	10.5
		R	269-58-10	
		M	89-57-58.5	
	34 "G"	D	90-05-38	40
		R	270-05-42	
<small>29th Taylor</small>		D	180-03-42	40
		R	0-03-38	
		M	89-58-00	
	FM		89-57-59.25	(00) ✓
<small>o.c.m. 29th Taylor</small>		D	0-00-10	12
		R	180-00-14	
<small>well (E. side Taylor)</small>	34 "H"	D	65-54-18	16.5
		R	245-54-15	
		M	65-54-04.5	