

$\pi @ 24'' D''$

North wit. 400.
S. 1/4 cor. Sec 13

	D	0-00-09	16.5 [✓]
	R	180-00-2A	
24'' C''	D	161 32 35	38.5 [✓]
	R	341 32 42	
wit. 400.	M	161 32 22	[✓]
wit. 400.	D	90-05-39	43 [✓]
	R	270-05-47	
24'' C''	D	251 38 05	09 [✓]
	R	71 38 13	
	M	161 32 26	[✓]
	Fm	161 32 2A	[✓] X

Dist to North 1/4 cor (wit. 400.) = 2235.85

Dist to 24'' C'' = 446.03

$\pi @ 24'' C'$

24'' D''	D	0-00-09	12.5 [✓]
	R	180-00-16	
13'' A''	D	93-14-09	14.5 [✓]
	R	273-14-20	
	M	93-14-02	[✓]
24'' D''	D	90-05-40	44 [✓]
	R	270-05-48	
13'' A''	D	183-19-42	47.5 [✓]
	R	03-19-53	
	M	93-14-03.5	[✓]
	Fm	93-14-02	75 [✓] X
13'' A''	D	0-00-09	17 [✓]
	R	180-00-25	
19'' B''	D	87-35-29	32
	R	267-35-35	
	M	87-35-15	[✓]

93-14-04.0