

$\pi @ 19 \sim$

19 L	D	0-00-11	or \checkmark
	R	179-59-51	
19 ~	D	83-20-58	50.5 \checkmark
	R	263-20-43	
	M	83-20-49.5 \checkmark	
19 L	D	90-05-38	32.5 \checkmark
	R	270-05-27	
19 ~	D	173-26-29	20.50
	R	353-26-12	
	M	83-20-48 \checkmark	
	F.M	83-20 48.75	\checkmark
	Dist to	19 L =	977.14
	Dist to	19 ~ =	683.02

(83-20-48.75) $\times \times$

$\pi @ 19 N$

190	D	0° 00' 12"	11.5" \checkmark
	R	180° 00' 11"	
19 M	O	76° 41' 08." 06"	53"
	R	256° 40' 45" 40"	56.5" \checkmark
	M	76° 40' 45" \checkmark 41.5"	
190	D	90° 05' 41"	
	R	270° 05' 34"	37.5" \checkmark
19 M	D	166° 46' 24"	14" \checkmark
	R	346° 46' 04"	
	M	76° 40" 36.5" \checkmark	
	F.M	76° 40' 37"	
	Dist to	190 =	1416.23'
	Dist to	19 M =	682.99'

(76-40-39.0) $\times \times$