

$\pi @ 33J$

33I D $0^{\circ} 00' 12''$ $18'' \checkmark$
 R $180^{\circ} 00' 24''$

33K D $91^{\circ} 18' 24''$ $33.5'' \checkmark$
 R $271^{\circ} 18' 43''$

M $91^{\circ} 18' 15.5'' \checkmark$

33I D $90^{\circ} 05' 42''$ $47.5'' \checkmark$
 R $270^{\circ} 05' 53''$

33K D $181^{\circ} 23' 52''$ $00'' \checkmark$
 R $1^{\circ} 24' 08''$

M $91^{\circ} 18' 12.5'' \checkmark$

F.M. $91^{\circ} 18' 14''$

Dist to 33I = 388.54

Dist to 33K = 290.35

9-30-88

$(91-18-14.00)'' \times \checkmark$

$\pi @ 33K$

33J D $0^{\circ} 00' 10''$ $23.5'' \checkmark$
 R $180^{\circ} 00' 37''$

33L D $192^{\circ} 30' 16''$ $30'' \checkmark$
 R $12^{\circ} 30' 44''$

M $192^{\circ} 30' 06.5'' \checkmark$

33J D $90^{\circ} 05' 42''$ $58'' \checkmark$
 R $270^{\circ} 06' 14''$

33L D $282^{\circ} 35' 49''$ $03.5'' \checkmark$
 R $102^{\circ} 36' 18''$

M $192^{\circ} 30' 05.5'' \checkmark$

F.M. $192^{\circ} 30' 06''$

Dist to 33J = 290.37

Dist to 33L = 2783.36

$(192-30-06.00)'' \times \checkmark$