

cont.

4-27-88

cont.  $\pi$  @ 22B

22 J D  $0^{\circ} 00' 08''$   $02.5'' \checkmark$   
 R  $179^{\circ} 59' 57''$

22 F O  $79^{\circ} 20' 52''$   $45'' \checkmark$

R  $259^{\circ} 20' 38''$ M  $79^{\circ} 20' 42.5'' \checkmark$ 

22 J O  $90^{\circ} 05' 38''$   $31'' \checkmark$

R  $270^{\circ} 05' 24''$ 

22 F O  $169^{\circ} 26' 19''$   $18.5'' \checkmark$

R  $349^{\circ} 26' 18''$ M  $79^{\circ} 20' 47.5'' \checkmark$ F.M  $79^{\circ} 20' 45''$  (44)

Dist to 22 F = 2538.14

Dist to 21 B = 2806.09

Dist to 22 C = 1410.07

Dist to 22 J = 2614.20

 $\pi$  @ 22C

22 B D  $0^{\circ} 00' 10''$   $09'' \checkmark$

R  $180^{\circ} 00' 08''$  $\frac{15}{22}$ D  $129^{\circ} 49' 04''$   $59.5'' \checkmark$ R  $309^{\circ} 48' 55''$ M  $129^{\circ} 48' 50.5'' \checkmark$ 

22 B

D  $90^{\circ} 05' 38''$   $34.5'' \checkmark$ R  $270^{\circ} 05' 31''$  $\frac{15}{22}$ D  $219^{\circ} 54' 28''$   $21.5'' \checkmark$ R  $39^{\circ} 54' 15''$ M  $129^{\circ} 48' 47'' \checkmark$ FM  $129^{\circ} 48' 48.75''$ 

Dist. To 22B: 1410.09

Dist. To  $\frac{15}{22}$  = 1547.73

$(79-20-45.00)'' \times$   
 $44.25'' \times \times$   
 $*$

$(129-48-48.75)'' \times \times$