

$\pi @ 23F$

5-29-84

STA.	D & R	CIRCLE	ROG.	MEAN
24A	D	90° 05' 38"		
(flinders)	R	270° 05' 24"	31"	
23E	D	193° 13' 40"		
(Hate)	R	13° 13' 20"	30"	
	M =	108° 08' 59"		F = 108° 08' 00.8"
23E	D	0° 00' ⁽¹⁴⁾ 09"		
(Hate)	R	179° 59' ⁽⁵⁰⁾ 42"	58.5"	02
23G	D	77° 31' ⁽⁶⁵⁾ 52"		
(max)	R	257° 30' ⁽⁵³⁾ 50"	56.5"	58
	M =		^(58.5)	09.56
23E	D	90° 05' 35" ⁽⁴⁰⁾		
(Hate)	R	270° 05' 30" ⁽²⁰⁾	22.5"	⁽²⁰⁾
23G	D	167° 36' 23" ⁽²⁰⁾		^(11.5)
(max)	R	347° 36' 00" ⁽⁰⁵⁾	11.5"	12.5
	M =		39.0" ^(50.5)	F = 54.5"

Hor. Dist. to 14A (Higg) = 1550.90'

Hor. Dist. to 24A (flinders) = 1993.84'

Hor. Dist. to 23G (max) = 3406.23'

Hor. Dist. to 23E (Hate) = 2827.84'

5-30-84 D. Butters / B. Hillier

$\pi @ 23 G (Max)$

^(15/14) _(22/23)	D	0° 00' 09"		0.5"
	R	179° 59' 52"		
14A	D	95° 48' 19"		
	R	275° 48' 02"		10.5"
	M =	95° 48' 10"		
^(15/14) _(22/23)	D	90° 05' 42"		
	R	270° 05' 22"		32"
14A	D	185° 53' 48"		
	R	05° 53' 33"		40.5
	M =	95° 48' 08.5"		
Final M =		95° 48' 09.2"		