

T @ 20 B CONT.

T TNR IE 7-22-87

O. Butters
M. Lanier

20'c	D	90° 05' 40"	44"V
	R	270° 05' 48"	
(2.0)	D	194° 40' 27"	31"V
	R	14° 40' 35"	
	M	104° 34' 47"V	
	FM	104° 34' 47.8"	
	DIST TO (2.0)	= 1377.90	
	DIST TO 20'c	= 1210.63	

(104-34-47.75)xx

T @ 20'D

$\frac{17}{20}$	D	0° 00' 11"	14.5V
	R	180 00 18	
$\frac{18/17}{19/20}$	D	154° 34' 52"	54V
	R	334° 34' 56"	
	M	154° 34' 39.5"V	

(154-34-41.75)xx

$\frac{17}{20}$	D	90 05 40"	43"V
	R	270 05 46"	

$\frac{18/17}{19/20}$	D	244° 40' 24"	27"V
	R	64° 40' 30"	
	M	154° 34' 44"V	
	FM	154° 34' 41.8"	

DIST TO $\frac{17}{20}$ = 853.11

DIST TO $\frac{18/17}{19/20}$ = 1860.52

LANIER
BALKEN

T @ (2.0)

7-28-87

29 G	D	0° 00' 10"	13.5V
	R	180° 00' 17"	
20 B	D	97° 51' 28"	31.5V
	R	277° 51' 35"	
	M	97 51 18"V	
29 G	D	90° 05' 40"	44.5V
	R	270° 05' 49"	
20 B	D	187° 57' 01"	83.5V
	R	07° 57' 06"	
	M	97° 51' 19"V	
	FM	97° 51' 18.5"	

(97-51-18.5)xx

CONT.