

T @ 18A cont. V

$\frac{1817}{1920}$	D	90	05	39	
	R	270	05	59	49
18C	D	260	23	30	
	R	80	23	50	40
	M	170°	17'	51"	
	FM	170°	17'	47"	
	Dist to	$\frac{1817}{1920}$	= 419.90		
	Dist to	18C	= 381.96		

6-26-85 D. Buffers / T. Wood  
T @ 18C

18A	D	0	00	08	22.5
	R	180	00	37	
$\frac{18}{19}$	D	185	38	03	21"
	R	05	38	39	
	M =	185°	37'	58.5"	
18A	D	90	05	37	48"
	R	270	05	59	
$\frac{18}{19}$	D	275	43	35	45.5
	R	95	43	54	
	M =	185°	37'	57.5"	
	F.M =	185°	37'	58"	

Dist to  $\frac{18}{19}$  = 1864.31'  
Dist to 18A = 381.96

T @  $\frac{18}{19}$

18C	D	0	00	10	22"
	R	180	00	34	
18D	D	180	05	58	07.5"
	R	00	06	17	
	M	180°	05'	45.5"	95.5
18C	D	90	05	40	50.5"
	R	270	06	01	

18D	D	270	11	20	35.5 Dist to 18C = 1864.40
	R	90	11	51	
	M	180°	05'	45"	
	FM	180°	05'	45"	