

8-7-84
cont. T@ 20/21

21A	D	90° 05' 39"	36.5"
	R	270° 05' 34"	
20/21	D	281° 59' 19"	11"
29/28	R	101° 59' 03"	

$$M = 191^\circ 53' 34.5''$$

$$FINAL = 191^\circ 53' 36''$$

$$HOR. DIST TO 21A = 712.35$$

$$HOR DIST TO \frac{20/21}{30/29} = 2594.34$$

8-14-84 D. Butters / J.R. Barker

see draw. pg. 48

T@ 22A

16/15	D	0° 00' 10"	15.5"
21/22	R	180° 00' 21"	

21/22	D	185° 07' 12"	11"
28/27	R	05° 07' 10"	

$$M = 185^\circ 06' 57.5'' \quad 55.5''$$

16/15	D	90° 05' 40"	41"
21/22	R	270° 05' 42"	

21/22	D	275° 12' 44"	38"
28/27	R	95° 12' 32"	

$$M = 185^\circ 06' 57''$$

$$Dist to \frac{16/15}{21/22} = 1761.16$$

$$Dist to \frac{21/22}{28/27} = 3624.59$$

T@ 22AZ

15/14	D	0° 00' 06"	04"
22/23	R	180° 00' 02"	

22B	D	185° 37' 16"	13"
	R	05° 37' 10"	

$$M = 185^\circ 37' 09''$$

$$Dist to \frac{15/14}{22/23} = 2852.30$$

$$Dist to 22B (ARAVE) = 2593.09$$

cont.