

* $\pi @$ 20'B				WEBER Co. 1981
$\frac{20}{29}$   $\frac{21}{28}$	D	0 00 12	11.5	
	R	180 00 11		
20'A		D	80 29 56	58.5
	R	260 30 01		
	M	80 29 47	✓	
$\frac{20}{29}$   $\frac{21}{28}$	D	90 05 40	41.5	
	R	270 05 43		
20'A		D	170 35 32	29.5
	R	350 35 27		
	M	80 29 48	✓	
	FM	80 29 47.5	✓ X	
DIST TO	$\frac{20}{29}$   $\frac{21}{28}$	=	1632.33	
DIST TO	20'A	=	2245.70	

$\pi @$ $\frac{20}{29}$   $\frac{21}{28}$				X'S ARE RE-TURNED ON BOOK A P.1
<del>28 G"</del>	<del>D</del>	<del>0 00 11</del>	<del>09</del>	
	<del>R</del>	<del>180 00 07</del>		
<del>28 A"</del>	<del>D</del>	<del>110 41 30</del>	<del>28.5</del>	
	<del>R</del>	<del>290 41 27</del>		
	<del>M</del>	<del>110 41 19.5</del>	✓	
<del>28 G"</del>	<del>D</del>	<del>90 05 42</del>	<del>43.5</del>	
	<del>R</del>	<del>270 05 45</del>		
<del>28 A"</del>	<del>D</del>	<del>200 47 09</del>	<del>02</del>	
	<del>R</del>	<del>20 47 00</del>		
	<del>M</del>	<del>110 41 18.5</del>	✓	
	<del>FM</del>	<del>110 41 19</del>	✓ X	
<del>28 A"</del>	<del>D</del>	<del>0 00 08</del>	<del>07.5</del>	
	<del>R</del>	<del>180 00 07</del>		
<del>20 B"</del>	<del>D</del>	<del>81 45 59</del>	<del>55</del>	
	<del>R</del>	<del>261 45 51</del>		
	<del>M</del>	<del>81 45 47.5</del>	✓	

~~110-41-18.75~~  
~~110-40-59.25~~