

** $\pi @ \frac{7}{18}$ WEBER CO. 1989

8'B	D	0 00 11	12.5 ✓
	R	180 00 14	
13'C	D	124 31 52	52.5 ✓
	R	304 31 53	
	M	124 31 40	✓
8'B	D	90 05 39	40 ✓
	R	270 05 41	
13'C	D	214 37 17	18 ✓
	R	34 37 19	
	M	124 31 38	✓
	FM	124 31 39	✓ X
DIST TO		8'B =	2594.01
DIST TO		13'C =	745.28

$\pi @ 18417$

8'B	D	0 00 09	08 ✓
	R	180 00 07	
18'A	D	183 37 38	39 ✓
	R	3 37 40	
	M	183 37 31	✓
8'B	D	90 05 48	46.5 ✓
	R	270 05 45	
18'A	D	273 43 20	18.5 ✓
	R	93 43 17	
	M	183 37 29 32	
	FM	183 37 32.5 31.5	X
DIST TO		8'B =	2668.98
DIST TO		18'A =	607.08

18'A - PK NAIL ON N. SIDE OF 500 S. APPROX. 800' E OF 7800 E.
ON E. EDGE EXTENSION OF DIRT ROAD TO THE SOUTH.
OF RD.