Given:

$$D_C = 7°30'00"$$
$$C = 675.00'$$
$$PC = 14+49.36$$

Find:

Deflection angles and sub-chords to layout this curve on full stations.
Include the midpoint of arc in the table.

(1)	Δ =	_____° ___' ___"
(2)	R =	_____'
(3)	L =	_____'
(4)	C =	675.00'
(5)	T =	_____'
(6)	M =	_____'
(7)	E =	_____'
(8)	D_A =	_____° ___' ___"
(9)	D_C =	7°30'00"
(10)	d_f =	_____°

STATION	ℓ	$\alpha/2$	SC	SC (200' tape)
PC 14+49.36	-0-	-0-	-0-	
15+00				
16+00				
17+00				
MPOC __+___.				
18+00				
19+00				
20+00				
21+00				
PT __+___.				