

circuitoEsquema

xmlns: http://www.uniovi.es
xmlns:xsi: http://www.w3.org/2001/XMLSchema-instance
xsi:schemaLocation: http://www.uniovi.es/circuito.xsd

circuit

name: C. of the Americas
numberLaps: 56

date

time: 20:00:00

2024-10-20

location

country: Estados

Austin

length

units: km

5513

width

units: m

24

references

reference

https://circuitoftheamericas.com/

reference

https://www.formula1.com/en/informati

reference

https://www.austintexas.org/listings/circ

fotos

foto

/F1Desktop/xml/circuit_foto_1.jpg

foto

/F1Desktop/xml/circuit_foto_2.png

videos

coordinates

latitude: 30.1316667
longitude: -97.63944444444445
height: 164

sections

section

distance: 780.71
latitude: 30.13002
longitude: -97.63166666666667
height: 184

1

section

distance: 190.12
latitude: 30.131666666666667
longitude: -97.63166666666667
height: 169

2

section

distance: 62.05
latitude: 30.13222222222222
longitude: -97.63166666666667
height: 169

3

longitude: -97.63	
height: 166	
section	4
distance: 60.2	
latitude: 30.1326	
longitude: -97.63	
height: 165	
section	5
distance: 179.55	
latitude: 30.1335	
longitude: -97.63	
height: 168	
section	6
distance: 111.07	
latitude: 30.1343	
longitude: -97.63	
height: 166	
section	7
distance: 80.57	
latitude: 30.1347	
longitude: -97.63	
height: 166	
section	8
distance: 107.95	
latitude: 30.1356	
longitude: -97.63	
height: 165	
section	9
distance: 65.37	
latitude: 30.1360	
longitude: -97.63	
height: 165	
section	10
distance: 52.93	
latitude: 30.1361	
longitude: -97.63	
height: 166	
section	11
distance: 143.98	
latitude: 30.1357	
longitude: -97.63	
height: 168	
section	12
distance: 118.16	
latitude: 30.1364	
longitude: -97.63	
height: 170	
section	13
distance: 53.24	
latitude: 30.1366	
longitude: -97.62	
height: 172	
section	14
distance: 64.68	
latitude: 30.1363	
longitude: -97.62	
height: 176	
section	15
distance: 30.25	
latitude: 30.1361	
longitude: -97.62	
height: 178	
section	16
distance: 182.17	
latitude: 30.1365	
longitude: -97.62	
height: 176	
section	17
distance: 402.56	
latitude: 30.1393	
longitude: -97.62	
height: 170	
section	18
distance: 1192.11	
latitude: 30.1373	
longitude: -97.63	
height: 161	
section	19
distance: 218.02	
latitude: 30.1356	

longitude: -97.63	
height: 163	
section	20
distance: 91.38	
latitude: 30.1356	
longitude: -97.63	
height: 163	
section	21
distance: 59.8	
latitude: 30.1360	
longitude: -97.63	
height: 162	
section	22
distance: 69.02	
latitude: 30.1365	
longitude: -97.63	
height: 161	
section	23
distance: 60.81	
latitude: 30.1365	
longitude: -97.63	
height: 162	
section	24
distance: 204.26	
latitude: 30.1349	
longitude: -97.63	
height: 163	
section	25
distance: 97.74	
latitude: 30.1340	
longitude: -97.63	
height: 165	
section	26
distance: 103.33	
latitude: 30.1336	
longitude: -97.63	
height: 165	
section	27
distance: 70.07	
latitude: 30.1337	
longitude: -97.63	
height: 164	
section	28
distance: 59.1	
latitude: 30.1340	
longitude: -97.63	
height: 161	
section	29
distance: 215.46	
latitude: 30.1355	
longitude: -97.64	
height: 158	
section	30
distance: 280.71	
latitude: 30.1345	
longitude: -97.64	
height: 156	
section	31
distance: 36.24	
latitude: 30.1342	
longitude: -97.64	
height: 157	