

Type: Triangle - (35.3km)

Training Plant* Microwave

Task distance: 19.1nm

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point		Plant	N35°16.400'	W084°32.000'	3.9nm	40°
2.Point	17	Microwave	N35°08.000'	W084°37.300'	9.5nm	207°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	5.8nm	19°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return

Training McMinn

Task distance: 20.9nm

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	15	McMinn	N35°23.815'	W084°33.764'	10.4nm	6°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	10.4nm	186°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Triangle - (27.4km)

Training Plant* RRBridge

Task distance: 14.8nm

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point		Plant	N35°16.400'	W084°32.000'	3.9nm	40°
2.Point	22	RR Bridge	N35°12.400'	W084°39.400'	7.3nm	237°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	3.7nm	73°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Triangle - (34.0km)

Training 411x64 RRBridge

Task distance: 18.4nm

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	2	411 X 64	N35°07.400'	W084°43.000'	8.9nm	227°
2.Point	22	RR Bridge	N35°12.400'	W084°39.400'	5.8nm	30°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	3.7nm	73°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Triangle - (72.3km)

Training McMinn Hardwick

Task distance: 39.1nm

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	15	McMinn	N35°23.815'	W084°33.764'	10.4nm	6°
2.Point	10	Hardwick	N35°13.120'	W084°49.570'	16.8nm	230°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	11.9nm	88°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 28.2nm

Ridge Task Microwave Lookout

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	01CHIL	Chilhowee	N35°13.450'	W084°35.060'		
Start	17MICR	Microwave	N35°08.000'	W084°37.300'		
1.Point	12LOOK	Lookout	N35°19.300'	W084°27.000'	14.1nm	37°
Finish	17MICR	Microwave	N35°08.000'	W084°37.300'	14.1nm	217°
Landing	01CHIL	Chilhowee	N35°13.450'	W084°35.060'		

Type: Polygon with three points
Task distance: 107.4nm

Ridge Task Microwave WallandGap

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	01CHIL	Chilhowee	N35°13.450'	W084°35.060'		
Start	17MICR	Microwave	N35°08.000'	W084°37.300'		
1.Point	12LOOK	Lookout	N35°19.300'	W084°27.000'	14.1nm	37°
2.Point	25WALG	Walland Gap	N35°44.255'	W083°49.275'	39.6nm	51°
3.Point	12LOOK	Lookout	N35°19.300'	W084°27.000'	39.6nm	231°
Finish	17MICR	Microwave	N35°08.000'	W084°37.300'	14.1nm	217°
Landing	01CHIL	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 281.1nm

Ridge Task Microwave Elizabethton

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	01CHIL	Chilhowee	N35°13.450'	W084°35.060'		
Start	17MICR	Microwave	N35°08.000'	W084°37.300'		
1.Point	30ELIZ	Elizabethton	N36°22.273'	W082°10.405'	140.5nm	57°
Finish	17MICR	Microwave	N35°08.000'	W084°37.300'	140.5nm	239°
Landing	01CHIL	Chilhowee	N35°13.450'	W084°35.060'		

Type: Polygon with 5 points
Task distance: 139.3nm

Ridge Task Microwave SeviervilleG-PF

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	01CHIL	Chilhowee	N35°13.450'	W084°35.060'		
Start	17MICR	Microwave	N35°08.000'	W084°37.300'		
1.Point	12LOOK	Lookout	N35°19.300'	W084°27.000'	14.1nm	37°
2.Point	25WALG	Walland Gap	N35°44.255'	W083°49.275'	39.6nm	51°
3.Point	37SEVG	Sevierville G-PF	N35°51.466'	W083°31.722'	16.0nm	63°
4.Point	25WALG	Walland Gap	N35°44.255'	W083°49.275'	16.0nm	243°
5.Point	12LOOK	Lookout	N35°19.300'	W084°27.000'	39.6nm	231°
Finish	17MICR	Microwave	N35°08.000'	W084°37.300'	14.1nm	217°
Landing	01CHIL	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 111.0km

50k O&R Ferguson

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	9	Ferguson	N35°42.200'	W084°24.800'	55.5km	16°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	55.5km	196°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 101.1km

50k O&R Microwave Monroe

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	17	Microwave	N35°08.000'	W084°37.300'		
1.Point	18	Monroe	N35°32.450'	W084°22.470'	50.6km	26°
Finish	17	Microwave	N35°08.000'	W084°37.300'	50.6km	206°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 110.2km

50k O&R RRBridge Corntassel

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	22	RR Bridge	N35°12.400'	W084°39.400'		
1.Point	4	Corntassel	N35°34.117'	W084°14.467'	55.1km	43°
Finish	22	RR Bridge	N35°12.400'	W084°39.400'	55.1km	223°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 101.4km

50k O&R Hurricane Corntassel

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	HURRICAN	Hurricane	N35°12.648'	W084°35.270'		
1.Point	4	Corntassel	N35°34.117'	W084°14.467'	50.7km	38°
Finish	HURRICAN	Hurricane	N35°12.648'	W084°35.270'	50.7km	218°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 300.8km

300k O&R Rome Monroe

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	20	Rome	N34°21.036'	W085°09.481'		
1.Point	18	Monroe	N35°32.450'	W084°22.470'	150.4km	28°
Finish	20	Rome	N34°21.036'	W085°09.481'	150.4km	209°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 310.2km

300k O&R OliverSprings Dalton

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	36	Oliver Springs	N36°02.255'	W084°18.412'		
1.Point	5	Dalton	N34°43.180'	W084°52.090'	155.1km	199°
Finish	36	Oliver Springs	N36°02.255'	W084°18.412'	155.1km	19°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 303.6km

300k O&R Tullahoma

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	40	Tullahoma	N35°22.809'	W086°14.761'	151.8km	277°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	151.8km	96°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 306.4km

300k O&R Ferguson Riverside

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	9	Ferguson	N35°42.200'	W084°24.800'		
1.Point	RIVERSID	Riverside	N34°25.755'	W085°03.263'	153.2km	203°
Finish	9	Ferguson	N35°42.200'	W084°24.800'	153.2km	22°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 300.6km

300k O&R Amacher

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	AMACHER	Amacher	N35°18.338'	W086°14.199'	150.3km	274°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	150.3km	93°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 306.7km

300k O&R Headquarters

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	HEDQRTRS	Headquarters	N34°06.339'	W085°33.948'	153.4km	216°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	153.4km	36°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 322.4km

300k O&R NewTazewell

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	NEWTZWLL	New Tazewell	N36°24.605'	W083°33.328'	161.2km	35°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	161.2km	215°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 304.6km

300k O&R Moore-Murrell

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	MORMRLL	Moore-Murrell	N36°10.764'	W083°22.527'	152.3km	45°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	152.3km	226°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 307.0km

300k O&R Dalton Higdon

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	5	Dalton	N34°43.180'	W084°52.090'		
1.Point	HIGDON	Higdon	N35°58.355'	W084°09.412'	153.5km	25°
Finish	5	Dalton	N34°43.180'	W084°52.090'	153.5km	205°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 504.1km

500k O&R Elizabethton

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	30	Elizabethton	N36°22.273'	W082°10.405'	252.1km	59°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	252.1km	240°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 500.8km

500k O&R LaGrange

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	35	La Grange	N33°00.531'	W085°04.356'	250.4km	190°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	250.4km	10°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 506.5km

500k O&R Corntassel GumCreek

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	4	Corntassel	N35°34.117'	W084°14.467'		
1.Point	32	Gum Creek	N33°25.273'	W085°09.713'	253.2km	200°
Finish	4	Corntassel	N35°34.117'	W084°14.467'	253.2km	19°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 504.2km

500k O&R SeviervilleGPF Cornelius-Moore

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	37	Sevierville G-PF	N35°51.466'	W083°31.722'		
1.Point	27	Cornelius-Moore	N34°01.122'	W085°08.788'	252.1km	216°
Finish	37	Sevierville G-PF	N35°51.466'	W083°31.722'	252.1km	35°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 508.5km

500k O&R BowlingGreen

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	BWLNNGRN	Bowling Green	N36°57.872'	W086°25.180'	254.2km	320°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	254.2km	139°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Out and return
Task distance: 506.0km

500k O&R Duggers Monroe

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	DUGGERS	Dugger's	N33°50.323'	W086°12.682'		
1.Point	18	Monroe	N35°32.450'	W084°22.470'	253.0km	41°
Finish	DUGGERS	Dugger's	N33°50.323'	W086°12.682'	253.0km	222°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle - (104.6km)

100k Triangle Microwave Eton Collegedale

Task distance: 104.6km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	17	Microwave	N35°08.000'	W084°37.300'		
1.Point	7	Eton	N34°50.805'	W084°45.280'	34.1km	201°
2.Point	COLLEGDL	Collegedale	N35°02.588'	W085°01.314'	32.7km	312°
Finish	17	Microwave	N35°08.000'	W084°37.300'	37.8km	74°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle, Start on leg - (106.0km)

100k Triangle 411x64 Lookout IdlewildCity*

Task distance: 106.0km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	12	Lookout	N35°19.300'	W084°27.000'	16.3km	48°
2.Point		IdlewildCity	N35°29.850'	W084°43.500'	31.7km	308°
3.Point	2	411 X 64	N35°07.400'	W084°43.000'	41.6km	179°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	16.4km	47°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle - (118.4km)

100k Triangle Plant* Vintage MarkAnton

Task distance: 118.4km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start		Plant	N35°16.400'	W084°32.000'		
1.Point	VINTAGE	Vintage	N35°34.938'	W084°29.279'	34.6km	7°
2.Point	13	Mark Anton	N35°29.090'	W084°55.560'	41.1km	255°
Finish		Plant	N35°16.400'	W084°32.000'	42.7km	123°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle, Start on leg - (201.7km)

200k Triangle Microwave Ferguson Austin

Task distance: 201.7km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	9	Ferguson	N35°42.200'	W084°24.800'	55.5km	16°
2.Point	3	Austin	N35°44.671'	W085°02.831'	57.4km	275°
3.Point	17	Microwave	N35°08.000'	W084°37.300'	78.1km	150°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	10.7km	19°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle, Start on leg - (203.1km)

200k Triangle Microwave Ferguson Pikeville Switch

Task distance: 203.1km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	9	Ferguson	N35°42.200'	W084°24.800'	55.5km	16°
2.Point	19	Pikeville Switch	N35°34.317'	W085°09.183'	68.4km	258°
3.Point	17	Microwave	N35°08.000'	W084°37.300'	68.6km	135°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	10.7km	19°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle, Start on leg - (303.3km)

300k Triangle Corntassel Hogue Eton

Task distance: 304.5km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	4	Corntassel	N35°34.117'	W084°14.467'	49.3km	39°
2.Point	33	Hogue	N35°38.337'	W085°23.832'	104.8km	275°
3.Point	7	Eton	N34°50.805'	W084°45.280'	105.7km	146°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	44.7km	20°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle, Start on leg - (314.4km)

300k Triangle Eton Hogue CoxFarm

Task distance: 314.4km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	7	Eton	N34°50.805'	W084°45.280'	44.7km	200°
2.Point	33	Hogue	N35°38.337'	W085°23.832'	105.7km	327°
3.Point	COX FARM	Cox Farm	N35°47.671'	W084°20.495'	96.9km	79°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	67.1km	199°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle, Start on leg - (307.9km)

300k Triangle Tellico Plains Carey Matthews

Task distance: 312.4km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	23	Tellico Plains	N35°22.705'	W084°18.195'	30.7km	56°
2.Point	26	Carey	N36°04.337'	W085°06.831'	106.3km	317°
3.Point	14	Matthews	N35°15.300'	W085°27.400'	96.0km	199°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	79.3km	92°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle, Start on leg - (310.0km)

300k Triangle Eton PikevilleSwitch Montvale

Task distance: 312.6km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	7	Eton	N34°50.805'	W084°45.280'	44.7km	200°
2.Point	19	Pikeville Switch	N35°34.317'	W085°09.183'	88.4km	336°
3.Point	MONTVALE	Montvale	N35°41.555'	W083°59.928'	105.2km	82°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	74.3km	226°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle, Start on leg - (302.6km)

300k Triangle 411x64 CrossvilleAP RobertsonFarm

Task distance: 303.3km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	2	411 X 64	N35°07.400'	W084°43.000'	16.4km	227°
2.Point	28	Crossville Airport	N35°57.067'	W085°05.100'	97.9km	340°
3.Point	RBRTSNFR	Robertson Farm	N36°00.067'	W084°04.467'	91.1km	86°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	97.9km	208°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle, Start on leg - (302.3km)

300k Triangle Village JakeMtn* PettyFarms

Task distance: 302.4km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	24	Village	N35°39.355'	W084°11.128'	60.1km	37°
2.Point		Jake Mtn	N35°31.850'	W085°28.783'	117.8km	264°
3.Point	PTTYFRMS	Petty Farms	N34°57.483'	W084°46.750'	90.0km	135°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	34.5km	31°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle - (301.8km)

300k Triangle JakeMtn* OliverSprings

Task distance: 301.8km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point		Jake Mtn	N35°31.850'	W085°28.783'	88.0km	293°
2.Point	36	Oliver Springs	N36°02.255'	W084°18.412'	119.9km	62°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	93.9km	196°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle - (521.4km)

500k Triangle Tullahoma Treadwell

Task distance: 521.4km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	40	Tullahoma	N35°22.809'	W086°14.761'	151.8km	277°
2.Point	39	Treadwell	N33°47.883'	W085°07.983'	203.3km	150°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	166.3km	17°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle, Start on leg - (501.0km)

500k Triangle CrossvilleY SRidgeTower Canton

Task distance: 502.4km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	29	Crossville Y	N35°52.500'	W084°55.000'	78.4km	338°
2.Point	38	S Ridge Tower	N34°35.300'	W086°00.000'	173.6km	215°
3.Point	CANTON	Canton	N34°18.635'	W084°25.435'	147.8km	102°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	102.6km	352°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle - (512.4km)

500k Triangle Amacher Treadwell

Task distance: 512.4km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	AMACHER	Amacher	N35°18.338'	W086°14.199'	150.3km	274°
2.Point	39	Treadwell	N33°47.883'	W085°07.983'	195.7km	149°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	166.3km	17°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: FAI Triangle, Start on leg - (516.0km)

500k Triangle Matthews TwrNofI40* SRidgeTower Schulz

Task distance: 516.1km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	14	Matthews	N35°15.300'	W085°27.400'		
Start	14	Matthews	N35°15.300'	W085°27.400'		
1.Point		Twr N of I40	N35°56.300'	W084°48.400'	96.1km	38°
2.Point	SHULTZ	Shultz	N35°44.933'	W086°48.817'	182.1km	264°
3.Point	38	S Ridge Tower	N34°35.300'	W086°00.000'	148.7km	150°
Finish	14	Matthews	N35°15.300'	W085°27.400'	89.2km	34°
Landing	14	Matthews	N35°15.300'	W085°27.400'		

Type: Polygon with three points

500k Polygon Rome WallandGap Dalton

Task distance: 516.4km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	20	Rome	N34°21.036'	W085°09.481'	110.4km	209°
2.Point	25	Walland Gap	N35°44.255'	W083°49.275'	196.4km	38°
3.Point	5	Dalton	N34°43.180'	W084°52.090'	147.8km	220°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	61.8km	25°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Polygon with three points

500k Polygon Rome Corntassel David

Task distance: 500.8km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	20	Rome	N34°21.036'	W085°09.481'	110.4km	209°
2.Point	4	Corntassel	N35°34.117'	W084°14.467'	159.1km	31°
3.Point	6	David	N34°27.038'	W084°56.147'	139.5km	207°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	91.8km	20°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Polygon with three points

500k Polygon Microwave SeviervilleGPF Eton WallandGap

Task distance: 514.9km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	17	Microwave	N35°08.000'	W084°37.300'		
1.Point	37	Sevierville G-PF	N35°51.466'	W083°31.722'	127.6km	51°
2.Point	7	Eton	N34°50.805'	W084°45.280'	158.1km	225°
3.Point	25	Walland Gap	N35°44.255'	W083°49.275'	130.3km	40°
Finish	17	Microwave	N35°08.000'	W084°37.300'	98.9km	227°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Polygon with three points

500k Polygon Ferguson Cornelius-Moore Village

Task distance: 516.5km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	9	Ferguson	N35°42.200'	W084°24.800'	55.5km	16°
2.Point	27	Cornelius-Moore	N34°01.122'	W085°08.788'	198.9km	200°
3.Point	24	Village	N35°39.355'	W084°11.128'	202.1km	25°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	60.1km	217°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Polygon with three points

500k Polygon EtowahBend Monroe David

Task distance: 501.2km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	8	Etowah Bend	N34°12.122'	W084°58.630'	119.2km	198°
2.Point	18	Monroe	N35°32.450'	W084°22.470'	158.7km	20°
3.Point	6	David	N34°27.038'	W084°56.147'	131.6km	203°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	91.8km	20°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		

Type: Polygon with three points

500k Polygon Rome Lookout Wallace

Task distance: 511.6km

Style	Code	Points	Latitude	Longitude	Dis.	Crs.
Take off	1	Chilhowee	N35°13.450'	W084°35.060'		
Start	1	Chilhowee	N35°13.450'	W084°35.060'		
1.Point	20	Rome	N34°21.036'	W085°09.481'	110.4km	209°
2.Point	12	Lookout	N35°19.300'	W084°27.000'	125.8km	31°
3.Point	WALLACE	Wallace	N34°08.150'	W085°06.733'	145.1km	205°
Finish	1	Chilhowee	N35°13.450'	W084°35.060'	130.3km	22°
Landing	1	Chilhowee	N35°13.450'	W084°35.060'		