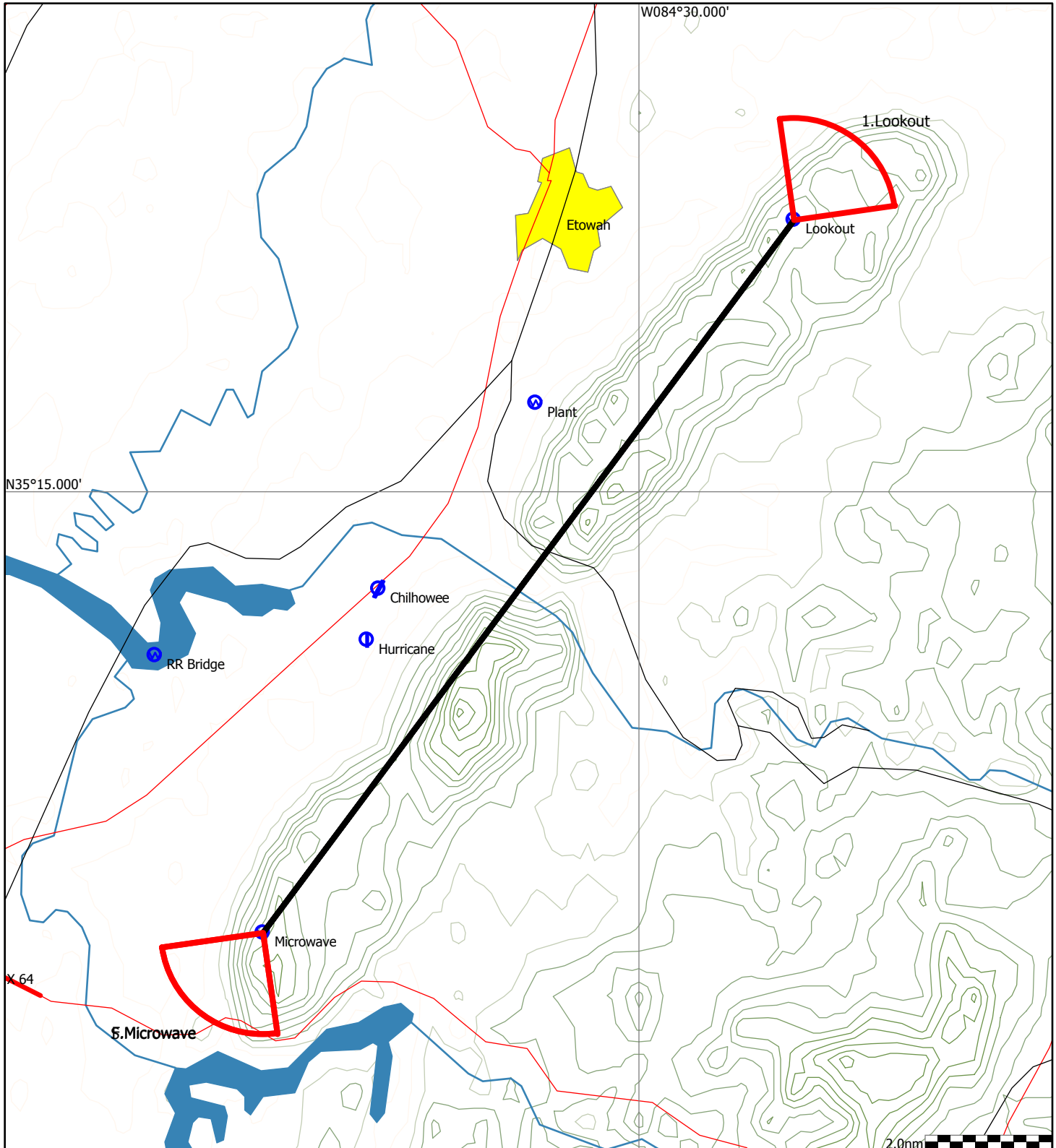


**Type: Out and return**  
**Task distance: 28.2nm**

**Ridge 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'		

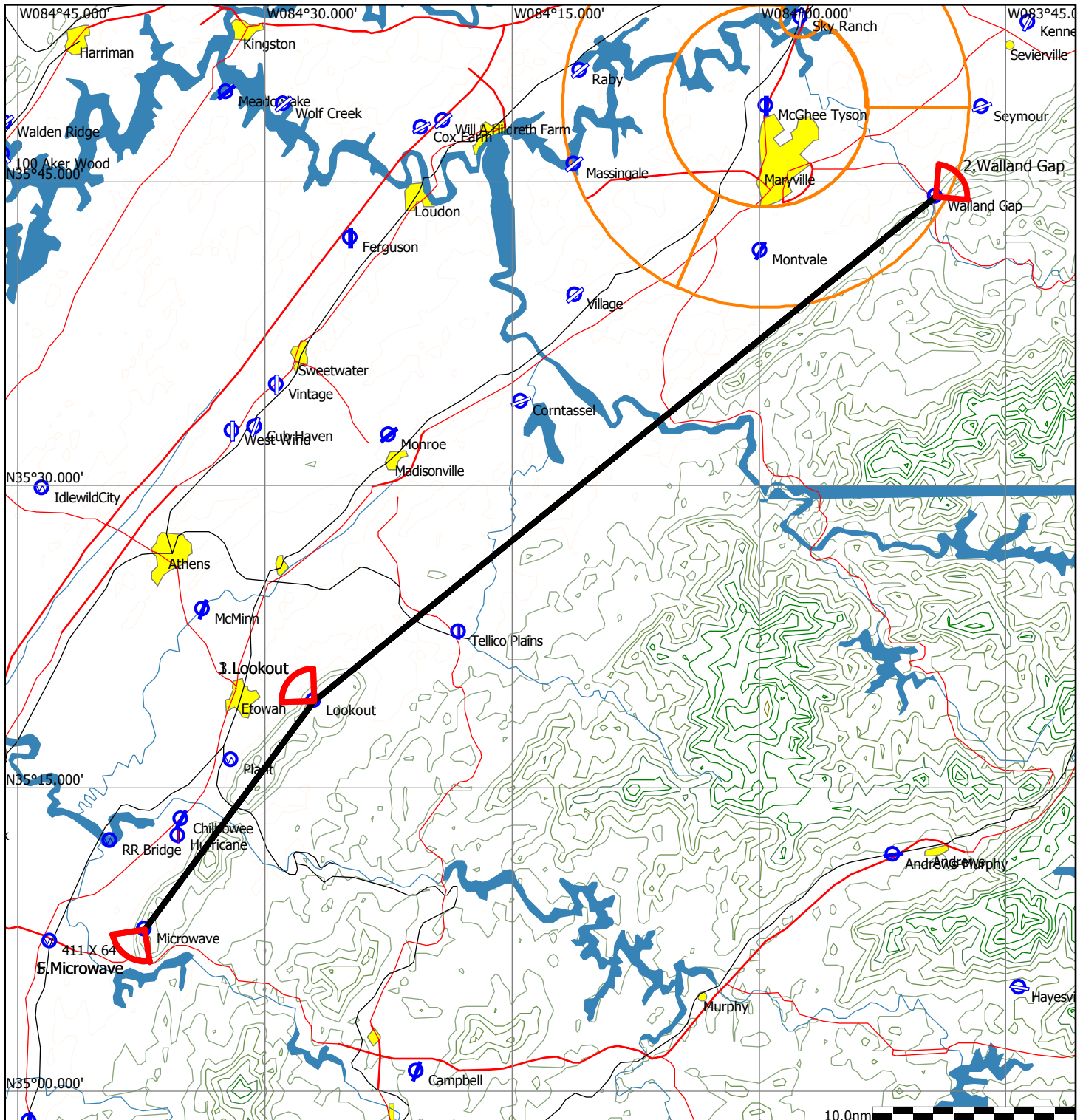


Type: Polygon with three points

Ridge Microwave WallandGap

Task distance: 107.4nm

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'		

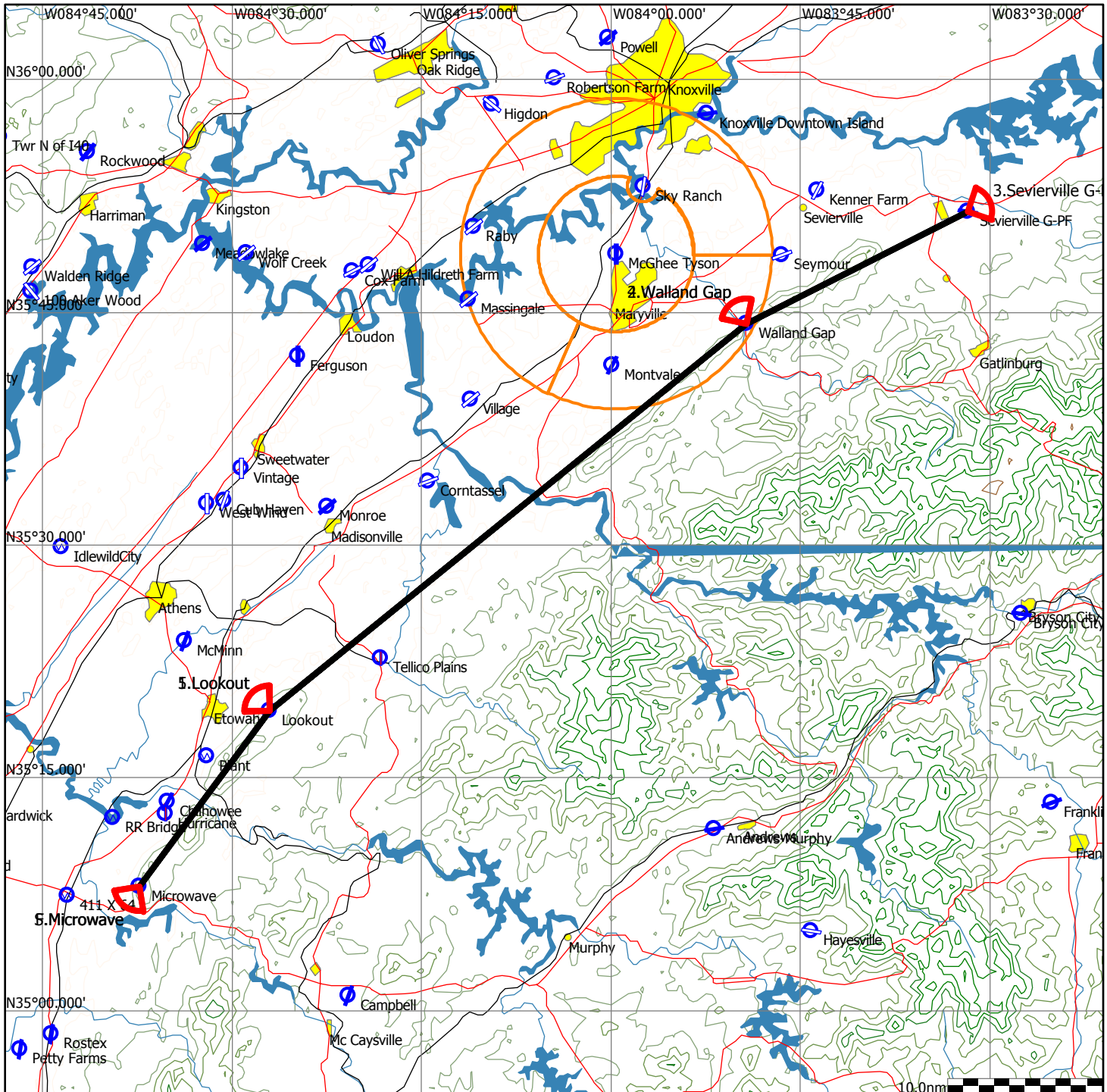


Type: Polygon with 5 points

Ridge Microwave SeviervilleG-PF

Task distance: 139.3nm

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: 281.1nm**

**Ridge 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'		

