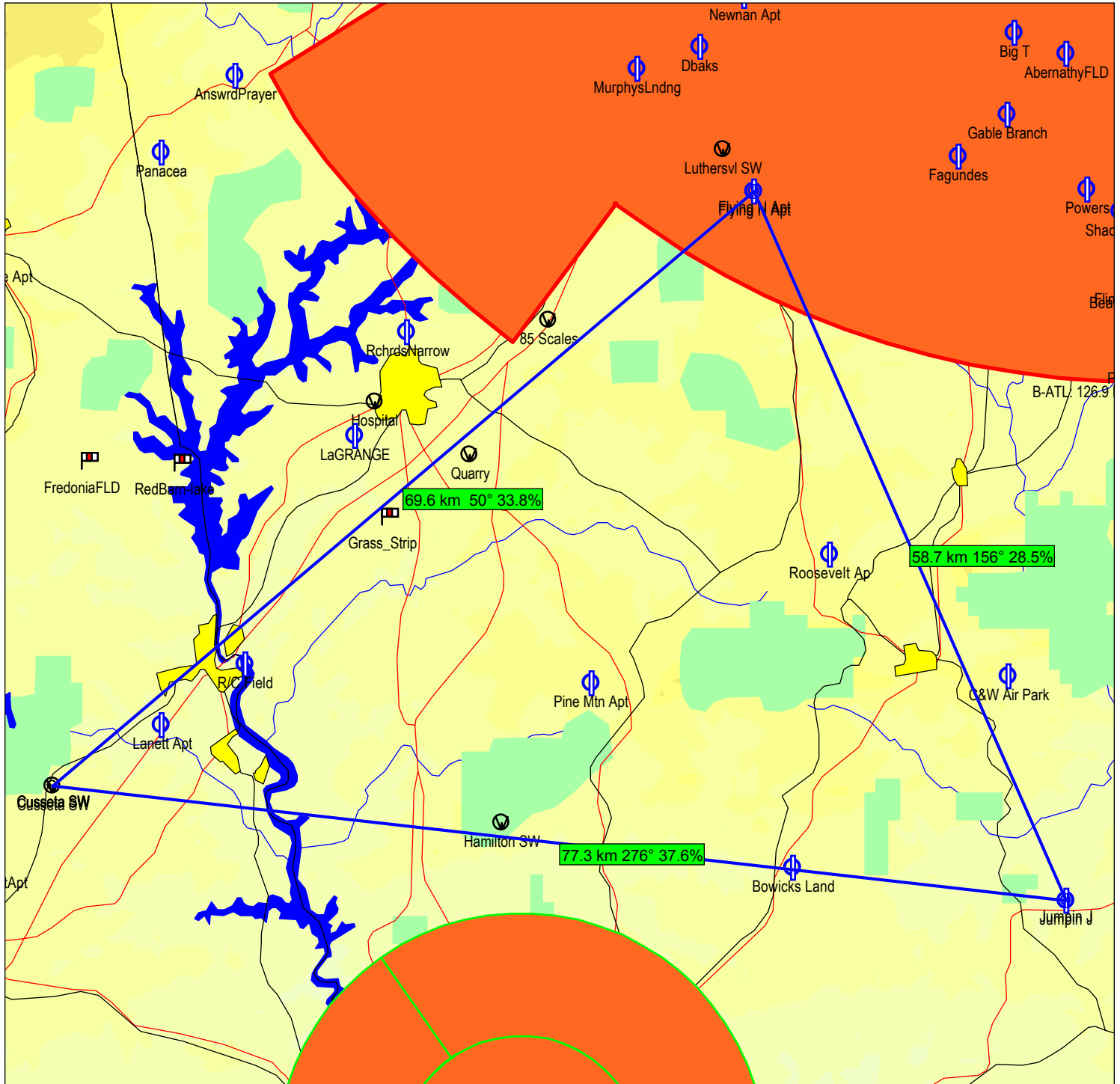


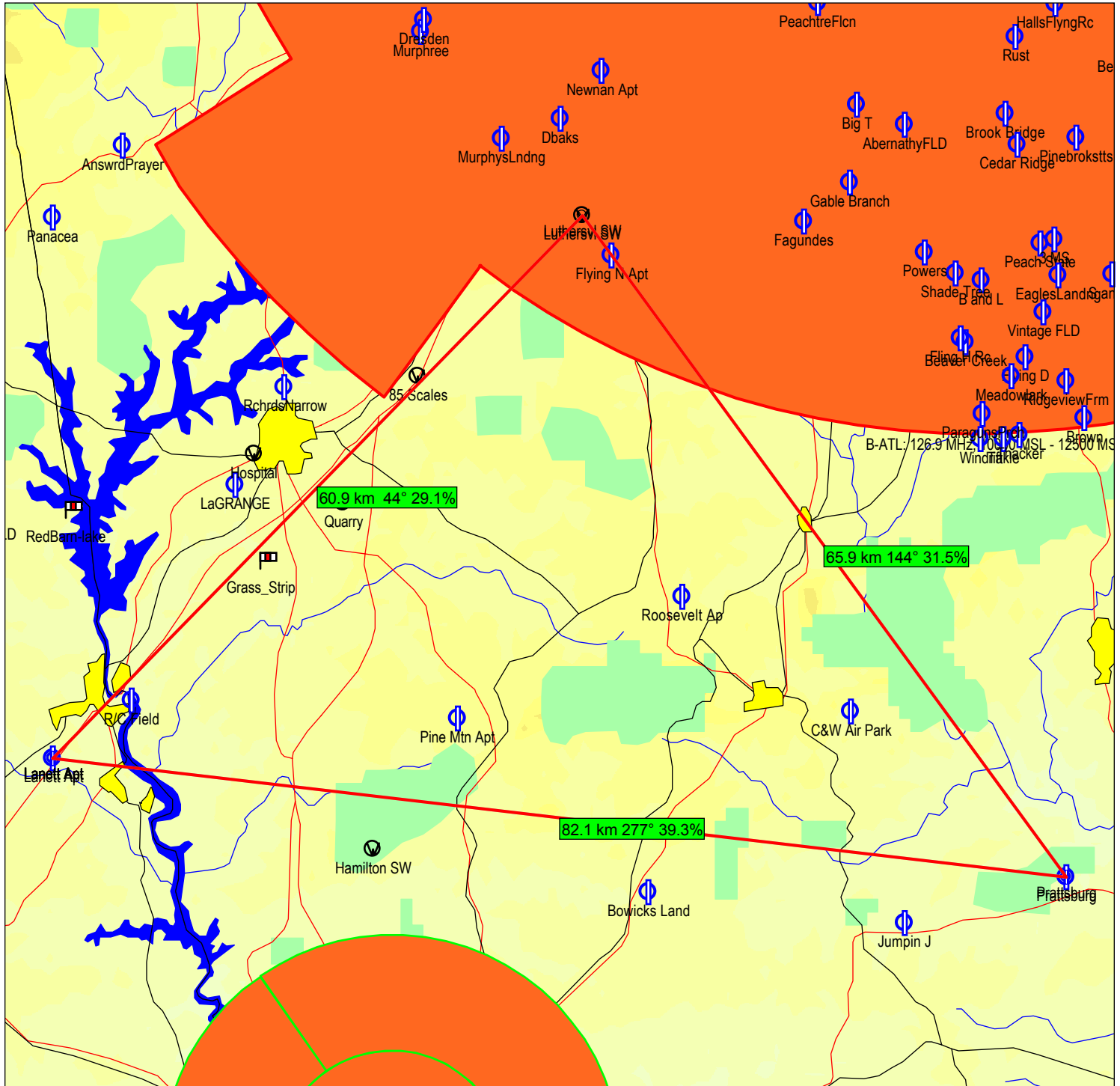
Route description

200k Tri CussetaSW FlyingN Jumpin J			Triangle - FAI			
	Name	Latitude	Longitude	Distance	Course	Percentage
Takeoff	Cusseta SW	N32°46.200	W085°19.100			
Startpoint	Cusseta SW	N32°46.200	W085°19.100	69.6 km	50°	33.8%
1. Turnpoint	Flying N Apt	N33°10.500	W084°45.000	58.7 km	156°	28.5%
2. Turnpoint	Jumpin J	N32°41.508	W084°29.829	77.3 km	276°	37.6%
Finishpoint	Cusseta SW	N32°46.200	W085°19.100			
Landing	Cusseta SW	N32°46.200	W085°19.100			
Total distance				205.5 km		
Scoring distance				205.5 km		
Points						



Route description

200k Tri Lanett Prattsburg Luthersburg			Triangle - FAI			
	Name	Latitude	Longitude	Distance	Course	Percentage
Takeoff	Lanett Apt	N32°48.667	W085°13.833			
Startpoint	Lanett Apt	N32°48.667	W085°13.833	60.9 km	44°	29.1%
1. Turnpoint	Luthersvl SW	N33°12.200	W084°46.500	65.9 km	144°	31.5%
2. Turnpoint	Prattsburg	N32°43.508	W084°21.495	82.1 km	277°	39.3%
Finishpoint	Lanett Apt	N32°48.667	W085°13.833			
Landing	Lanett Apt	N32°48.667	W085°13.833			
Total distance				208.9 km		
Scoring distance				208.9 km		
Points						



Route description

200k Tri Newnan Jumpin J RCField			Triangle - FAI			
	Name	Latitude	Longitude	Distance	Course	Percentage
Takeoff	R/C Field	N32°51.180	W085°09.765			
Startpoint	R/C Field	N32°51.180	W085°09.765	63.1 km	37°	31.5%
1. Turnpoint	Newnan Apt	N33°18.500	W084°45.500	72.8 km	160°	36.3%
2. Turnpoint	Jumpin J	N32°41.508	W084°29.829	64.8 km	286°	32.3%
Finishpoint	R/C Field	N32°51.180	W085°09.765			
Landing	R/C Field	N32°51.180	W085°09.765			
Total distance				200.6 km		
Scoring distance				200.6 km		
Points						

