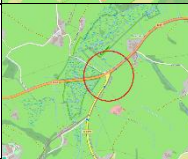
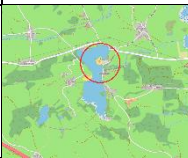
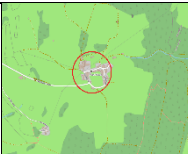


59. Allgäuflug 2025 – Route south / Class newcomer

Variation for route construction **3° West**
 At 70 knots speed to SP = 127 seconds additional to SP
Coordinates of the PPs at the end of the task sheet

CP	Sketch	Description	m/m altitude
TOP		EDNL 47° 51.537'N / 10° 00.854'E	3.000 ft
SP		small see / pond close to forest TT 193° from PP1 5.6 NM from PP1	3.000 ft
TP 1		Y-road junction (red/yellow) TT 087° to PP2 13.9 NM from PP2	3.000 ft
TP 2		Church in village 47° 40.622'N 10° 08.730'E	m/m 3.600 ft
TP 3		bridge over river (red road) MT 261° from TP5 23.3 KM from TP5	m/m 4.000 ft
TP 4		Church TT 224° from PP4 9.9 KM from PP4	m/m 4.000 ft
TP 5		peninsula MT 097° to TP6 6.2 NM from TP6	m/m 4.000 ft
TP 6		bridge over river (yellow road) 47° 38.629'N 10° 43.760'E	3.200 ft
follow the river northwards from TP6 to TP7			
TP 7		Bridge/dam (white road) over river MT 201° from PP3 6.1 NM from PP3	3.000 ft
TP 8		bridge (red road) over small road (white) MT 247° to TP7 TT 297° to PP3	3.000 ft
TP 9		bridge over river (white road) TT 254° to TP10 17.2 KM from TP10	3.000 ft

TP 10		Chapel/small Church on white road 9,6 NM from TP7 TT 326° from TP7	3.000 ft
between TP10 and TP11 fly an arc (north, counter-clockwise), centered in 47° 48.42'N / 10° 38.20'E / RP1 in Karte			
TP 11		Church MT 012° from PP4 9.2 NM from PP4	3.000 ft
between TP11 and TP12 fly an arc (south, counter clockwise) centered in 47° 49.53'N / 10° 26.19'E / RP2 in Karte			
TP 12		Chapel/small Church on white road MT 111° from PP1 TT 198° to PP2	3.000 ft
TP 13		T-junction (yellow/white road) TT 067° from TP1 15.7 KM from TP1	m/m 4.000 ft
FP		Church 47° 48.582'N 10° 04.518'E	3.000 ft
PP1		EDNL 47° 51.537'N / 10° 00.854'E	
PP2		EDMK 47° 41.560'N / 10° 20.300'E	
PP3		ETHA 47° 50.131'N / 10° 52.275'E	
PP4		Crd Crossing 47° 40.000'N / 10° 30.000'E	
PP5		Arc center TP10-11 47° 48.700'N / 10° 38.333'E	
PP6		Arc center TP11-12 47° 49.833'N / 10° 26.317'E	

Abkürzungen:

TT true track / MT magnetic track
NM nautical mile / KM Kilometer

Umrechnungsfaktor:

1mm = 0,2 km = 0,107991 NM

Planungszeit:

Newcomer 15 x 5 Minuten + 15 Minuten zum Flugzeug
Advanced 15 x 5 Minuten + 15 Minuten zum Flugzeug
Unlimited 15 x 4 Minuten (im Flugzeug)