

Flight Plan: S.Angelo Mil (LIPH) to Ronchi Dei Legionari (LIPQ)

True Airspeed = 106 Kts

Wind from 000° at 0 kts

Suggested Altitude = 10500 ft

Waypoint		Dist. nm	Alt. ft/FL (MEF)	G/Spd kts	Track True/Mag	Heading Magnetic	Time hh:mm	ETO	ATO
LIPH	S.Angelo Mil								
Spresiano	Spresiano	8,1	<input type="text" value="4900"/>	106	021°/020°	020°	0:05	<input type="text"/>	<input type="text"/>
Conegliano	Conegliano	6,7	<input type="text" value="4900"/>	106	017°/015°	015°	0:04	<input type="text"/>	<input type="text"/>
V V	Vittorio Veneto	5,8	<input type="text" value="4900"/>	106	354°/352°	352°	0:03	<input type="text"/>	<input type="text"/>
S_Croce	Lago Santa Croce	7,8	<input type="text" value="9600"/>	106	012°/010°	010°	0:04	<input type="text"/>	<input type="text"/>
Belluno	Belluno	5,1	<input type="text" value="9600"/>	106	323°/322°	322°	0:03	<input type="text"/>	<input type="text"/>
Longarone	Longarone	5,4	<input type="text" value="9600"/>	106	014°/012°	012°	0:03	<input type="text"/>	<input type="text"/>
Erto	Erto	3,3	<input type="text" value="9600"/>	106	077°/076°	076°	0:02	<input type="text"/>	<input type="text"/>
Cimolais	Cimolais	2,9	<input type="text" value="9600"/>	106	073°/071°	071°	0:02	<input type="text"/>	<input type="text"/>
Barcis	Barcis	7,8	<input type="text" value="9600"/>	106	140°/138°	138°	0:04	<input type="text"/>	<input type="text"/>
Maniago	Maniago	6,2	<input type="text" value="7500"/>	106	102°/101°	101°	0:04	<input type="text"/>	<input type="text"/>
Spl	Spilimbergo	8,2	<input type="text" value="7500"/>	106	110°/108°	108°	0:05	<input type="text"/>	<input type="text"/>
Prdm	Pradamano	17,9	<input type="text" value="8100"/>	106	107°/105°	105°	0:10	<input type="text"/>	<input type="text"/>
Medea	Medea	8,4	<input type="text" value="8100"/>	106	146°/144°	144°	0:05	<input type="text"/>	<input type="text"/>
LIPQ	Ronchi Dei Legionari	5,8	<input type="text" value="600"/>	106	158°/156°	156°	0:03	<input type="text"/>	<input type="text"/>
Totals:		99,4					0:57		

Date Flown	Off Blocks	Take Off	Landing	On Blocks
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Departure Airport Information

Elevation: 52 ft
 Runways: 07/25 2465m x 45m Asphalt
 ILS: ILS 07: TRE (109,3 MHz) 069°
 Approach: Treviso 120,400 MHz
 Approach: Treviso 121,150 MHz
 Approach: Treviso 122,100 MHz
 Approach: Treviso Gca 122,300 MHz
 Approach: Treviso Gca 122,750 MHz
 Tower: Treviso 118,700 MHz
 Tower: Treviso 122,100 MHz

Arrival Airport Information

Elevation: 36 ft
 Runways: 27/09 3231m x 50m Concrete
 ILS: CAT II ILS 09: RNC (109,7 MHz) 090°
 Approach: Ronchi 119,150 MHz
 Tower: Ronchi 130,200 MHz

Departure WX: LIPH 192015Z /////KT CAVOK 18/15 Q1011

TAF LIPH 192000Z 1921/2006 02005KT 9999
 SCT060 PROB30 TEMPO 1921/2003 4000 RA BR

SCT030 BKN050

Destination LIPQ 192020Z VRB02KT 9999 SCT040 SCT060 17/14 Q1012

WX:

TAF LIPQ 191700Z 1918/2018 07007KT 9999
BKN040

Enroute Weather:

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Not for operational use.