

## NOTES

1. You must use Real Weather to enjoy these flights.
2. Flights are VFR, but as weather closes in, immediately go up into the soup and IFR, then fly to any SAFE airport with ILS and LOG your hours.
3. Nav aids are only a guide and some are on cliffs. Stay low and over water for success.
4. 038-02-03, 04, 05, 06, 07, 11, 13, 16, 19, and 22 are difficult fjord flights.

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# Type: Name: 038-02-01 Frequency: Course: Dist.: Time:

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Depart: Sola [ENZV] ATC: 126.00 0 nm 00:00  
Arrive: Karmoy [ENHD] ATC: 118.17 32 nm 00:15

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Aircraft: Douglas DC-3 Cruise: 135 kts

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- 1 Depart: Sola [ENZV] --> Climb to 1500 feet.
- 2 Waypoint: SOLA (STAVANGER) [ZOL] VOR : 116.85 146° 0 nm 00:00
- 3 Waypoint: KARMOY (HAUGESUND) [KRM] VOR : 115.15 339° 28 nm 00:13

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- 4 Arrive: Karmoy [ENHD] ATC : 118.17 124° 0 nm 00:00  
Airport altitude 75 ft

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Total: (22 Gal fuel required) 32 nm 00:15

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# Type: Name: 038-02-02 Frequency: Course: Dist.: Time:

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Depart: Karmoy [ENHD] ATC: 118.17 0 nm 00:00  
Arrive: Flesland [ENBR] ATC: 125.25 60 nm 00:28

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Aircraft: Douglas DC-3 Cruise: 135 kts

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- 1 Depart: Karmoy [ENHD] --> Climb to 1500 feet.
- 2 Waypoint: STORD [STD] VOR : 113.40 13° 27 nm 00:11
- 3 Waypoint: FLESLAND (BERGEN) [FLS] VOR : 115.55 357° 32 nm 00:15

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- 4 Arrive: Flesland [ENBR] ATC : 125.25 175° 1 nm 00:00

Airport altitude 164 ft

Total: (41 Gal fuel required)

60 nm 00:28

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SEE CHART!

# Type: Name: 038-02-03

Frequency: Course: Dist.: Time:

Depart: Flesland [ENBR]

ATC: 125.25

0 nm 00:00

Arrive: Haukasen [ENSG]

ATC: n.a.

112 nm 00:49

Aircraft: Douglas DC-3 Cruise: 135 kts

1 Depart: Flesland [ENBR]

--> Climb to 2500 feet.

2 Waypoint: VOLLO (BERGEN) [VOO]

VOR : 114.85 355° 16 nm 00:06

3 Waypoint: FIX [N61 4.25', E4 58.29']

356° 32 nm 00:13

4 Waypoint: VANGSNES [VNG]

NDB : 404.0 85° 49 nm 00:20

5 Waypoint: SOGNDAL [SOG]

VOR : 114.20 98° 15 nm 00:08

6 Arrive: Haukasen [ENSG]

ATC : n.a. 302° 1 nm 00:00

Airport altitude 1634 ft

Total: (76 Gal fuel required)

112 nm 00:49

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# Type: Name: 038-02-04

Frequency: Course: Dist.: Time:

Depart: Haukasen [ENSG]

ATC: n.a.

0 nm 00:00

Arrive: Bringeland [ENBL]

ATC: n.a.

97 nm 00:41

Aircraft: Douglas DC-3 Cruise: 135 kts

1 Depart: Haukasen [ENSG]

--> Climb to 2500 feet.

2 Waypoint: SOGNDAL [SOG]

VOR : 114.20 122° 1 nm 00:00

4 Waypoint: VANGSNES [VNG]

NDB : 404.0 279° 15 nm 00:06

5 Waypoint: FIX [N61 4.74', E5 10.89']

267° 43 nm 00:18

Norway Text Plans 038-02-01 to 11.txt

6	Waypoint: FIX [N61 17.83', E4 57.68']	338°	15 nm	00:06
7	Waypoint: FIX [N61 20.87', E5 14.86']	74°	9 nm	00:03
9	Waypoint: FLETEN (FORDE) [FT]	NDB : 345.0	92°	9 nm 00:04
10	Waypoint: BRINGELAND [BL]	NDB : 374.0	73°	6 nm 00:02

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11	Arrive: Bringeland [ENBL]	ATC : n.a.	309°	0 nm 00:00
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Airport altitude 1043 ft

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 Total: (61 Gal fuel required) 97 nm 00:41

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# Type: Name: 038-02-05 Frequency: Course: Dist.: Time:

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 Depart: Bringeland [ENBL] ATC: n.a. 0 nm 00:00  
 Arrive: Floro [ENFL] ATC: n.a. 39 nm 00:17  
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Aircraft: Douglas DC-3 Cruise: 135 kts

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 1 Depart: Bringeland [ENBL] --> Climb to 1500 feet.  
 2 Waypoint: FLETEN (FORDE) [FT] NDB : 345.0 252° 6 nm 00:02  
 3 Waypoint: FIX [N61 21.55', E5 19.97'] 278° 6 nm 00:02  
 4 Waypoint: FIX [N61 18.93', E4 59.42'] 260° 10 nm 00:04  
 5 Waypoint: FLORO [FLO] VOR : 112.30 8° 16 nm 00:06  
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6	Arrive: Floro [ENFL]	ATC : n.a.	51°	0 nm 00:00
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Airport altitude 36 ft

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 Total: (23 Gal fuel required) 39 nm 00:17

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# Type: Name: 038-02-06 Frequency: Course: Dist.: Time:

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 Depart: Floro [ENFL] ATC: n.a. 0 nm 00:00  
 Arrive: Anda [ENSD] ATC: n.a. 49 nm 00:21  
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Aircraft: Douglas DC-3 Cruise: 135 kts

# Norway Text Plans 038-02-01 to 11.txt

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1 Depart: Floro [ENFL] --> Climb to 1500 feet.
2 Waypoint: FLORO [FLO] VOR : 112.30 231° 0 nm 00:00
3 Waypoint: FIX [N61 43.06', E4 55.25'] 345° 9 nm 00:03
4 Waypoint: FIX [N61 54.64', E5 20.58'] 50° 17 nm 00:07
5 Waypoint: HOYNES (SANDANE) [HNS] NDB : 384.0 94° 10 nm 00:04
6 Waypoint: FIX [N61 51.72', E5 47.22'] 147° 4 nm 00:01
7 Waypoint: SANDANE [SD] NDB : 408.0 102° 7 nm 00:03
8 Waypoint: ANDA (SANDANE) [AD] NDB : 288.0 117° 2 nm 00:01
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----- 9 Arrive:
Anda [ENSD] ATC : n.a. 280° 0 nm 00:00
Airport altitude 194 ft
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Total: (32 Gal fuel required) 49 nm 00:21
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# Type: Name: 038-02-07 Frequency: Course: Dist.: Time:
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Depart: Anda [ENSD] ATC: n.a. 0 nm 00:00
Arrive: Vigra [ENAL] ATC: n.a. 90 nm 00:40
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Aircraft: Douglas DC-3 Cruise: 135 kts
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1 Depart: Anda [ENSD] --> Climb to 1500 feet.
2 Waypoint: SANDANE [SD] NDB : 408.0 299° 2 nm 00:01
3 Waypoint: FIX [N61 51.08', E5 45.10'] 276° 8 nm 00:03
4 Waypoint: HOYNES (SANDANE) [HNS] NDB : 384.0 346° 4 nm 00:01
5 Waypoint: FIX [N61 53.36', E5 6.31'] 270° 17 nm 00:07
6 Waypoint: FIX [N62 18.27', E5 3.43'] 1° 25 nm 00:10
7 Waypoint: VIGRA (ALESUND) [VIG] VOR : 115.80 65° 31 nm 00:15
8 Waypoint: VIGRA (ALESUND) [VGA] NDB : 355.0 79° 3 nm 00:01
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9 Arrive: Vigra [ENAL] ATC : n.a. 261° 0 nm 00:00
Airport altitude 69 ft
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Total: (60 Gal fuel required) 90 nm 00:40
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# Type: Name: 038-02-08 Frequency: Course: Dist.: Time:
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# Norway Text Plans 038-02-01 to 11.txt

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Depart: Vigra [ENAL]                ATC: n.a.          0 nm 00:00
Arrive: Aro [ENML]                 ATC: n.a.          33 nm 00:14
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Aircraft: Douglas DC-3   Cruise: 135 kts
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1 Depart: Vigra [ENAL]                --> Climb to 1500 feet.
2 Waypoint: TAUTRA (MOLDE) [TAT]      NDB : 393.0  75° 23 nm 00:10
3 Waypoint: MOLDE [ML]                NDB : 258.5  70° 7 nm 00:03
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4 Arrive: Aro [ENML]                ATC : n.a.    74° 3 nm 00:01
   Airport altitude 10 ft
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Total: (21 Gal fuel required)                33 nm 00:14
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# Type:   Name: 038-02-09                Frequency: Course: Dist.: Time:
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Depart: Aro [ENML]                ATC: n.a.          0 nm 00:00
Arrive: Kvernberget [ENKB]       ATC: n.a.          55 nm 00:25
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=====
Aircraft: Douglas DC-3   Cruise: 135 kts
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=====
1 Depart: Aro [ENML]                --> Climb to 1500 feet.
2 Waypoint: TAUTRA (MOLDE) [TAT]      NDB : 393.0  252° 10 nm 00:04
3 Waypoint: FIX [N62 58.66', E6 53.90'] 2° 18 nm 00:07
4 Waypoint: BREMSNES (KRISTIANSUND) [BRS] NDB : 371.0  75° 21 nm 00:11
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5 Arrive: Kvernberget [ENKB]       ATC : n.a.    74° 5 nm 00:02
   Airport altitude 203 ft
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Total: (38 Gal fuel required)                55 nm 00:25
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# Type:   Name: 038-02-10                Frequency: Course: Dist.: Time:
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Depart: Kvernberget [ENKB]       ATC: n.a.          0 nm 00:00

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Norway Text Plans 038-02-01 to 11.txt

Arrive: Orland AB [ENOL]

ATC: n.a.

63 nm 00:28

Aircraft: Douglas DC-3 Cruise: 135 kts

- 1 Depart: Kvernberget [ENKB] --> Climb to 1500 feet.
- 2 Waypoint: KVERNERGET (KRISTIANSUN [KVB] VOR : 113.80 315° 1 nm 00:00
- 3 Waypoint: HALTVIK (KRISTIANSUND) [KB] NDB : 275.0 94° 1 nm 00:00
- 4 Waypoint: FIX [N63 15.40', E7 59.82'] 27° 9 nm 00:03
- 5 Waypoint: ORLAND [ORL] VOR : 111.40 61° 50 nm 00:23

- 6 Arrive: Orland AB [ENOL] ATC : n.a. 336° 1 nm 00:00  
Airport altitude 26 ft

Total: (42 Gal fuel required) 63 nm 00:28

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# Type: Name: 038-02-11 Frequency: Course: Dist.: Time:

Depart: Orland AB [ENOL] ATC: n.a. 0 nm 00:00  
Arrive: Vaernes AB [ENVA] ATC: 127.55 42 nm 00:18

Aircraft: Douglas DC-3 Cruise: 135 kts

- 1 Depart: Orland AB [ENOL] --> Climb to 2500 feet.
- 2 Waypoint: FIX [N63 28.88', E9 58.10'] 145° 16 nm 00:07
- 3 Waypoint: MALVIK (TRONDHEIM) [TO] NDB : 326.0 98° 19 nm 00:08
- 4 Waypoint: VAERNES (TRONDHEIM) [VAE] VOR : 109.90 82° 6 nm 00:02

- 5 Arrive: Vaernes AB [ENVA] ATC : 127.55 79° 1 nm 00:00  
Airport altitude 56 ft

Total: (26 Gal fuel required) 42 nm 00:18