

# N51 - Whitehouse Station - Solberg Hunterdon

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## Airport details

State	New Jersey
Country	United States of America
Region	K6
Elevation	193ft (59m)
Timezone	GMT -5
Coordinates	40.58295, -74.73650
Type	land
ICAO code	N51
IATA code	n/a
FAA code	n/a

## Runway info

Runway 4 / 22	
length	1707m (5600ft)
bearing	37° / 217°
width	37m (120ft)
surface	asphalt
displacement threshold	396m (1299ft) / 396m (1299ft)
Runway 13 / 31	
length	1048m (3438ft)
bearing	113° / 293°
width	61m (200ft)
surface	grass
Runway 10 / 28	
length	612m (2008ft)
bearing	83° / 263°
width	50m (164ft)
surface	grass

## Communication

Solberg Hunterdon CTAF/UNICOM	122.800
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Solberg Hunterdon CTAF/UNICOM	122.800
Solberg Hunterdon CTAF/UNICOM	122.800
Solberg Hunterdon New York App/Dep	132.800
Solberg Hunterdon New York App/Dep	132.800
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## Nearby beacons

code	identifier	dist	bearing	frequency
SBJ	SOLBERG VOR/DME	0.2	271°	112.90
BWZ	BROADWAY (SCHOOLEY'S MT) VOR/DME	13.5	338.3°	114.20
CAT	CHATHAM NDB	16.8	62.7°	254
ARD	YARDLEY VOR/DME	21.2	207.4°	108.20
RBV	ROBBINSVILLE VORTAC	25.3	147.6°	113.80
MM	MOREE (MORRISTOWN) NDB	25.5	53.5°	392
STW	STILLWATER VOR/DME	25.5	342.2°	109.60
SAX	SPARTA VORTAC	30.4	22.2°	115.70
TE	TORBY (TETERBORO) NDB	30.5	69.8°	214
COL	COLTS NECK VOR/DME	30.9	115.1°	115.40
FJC	ALLENTOWN VORTAC	33.8	281.3°	117.50
TEB	TETERBORO VOR/DME	34.5	68.4°	108.40
G XU	MC GUIRE (WRIGHTSTOWN) VORTAC	35	166.2°	110.60
NEL	LAKEHURST NDB	37.1	143.3°	396
ING	AMBLER NDB	37.2	230.2°	275
CRI	CANARSIE VOR/DME	38.4	87.9°	112.30
LGA	LA GUARDIA (NEW YORK) VOR/DME	41.3	76.9°	113.10
ETX	EAST TEXAS VOR/DME	43.2	269.8°	110.20
PTW	POTTSTOWN VORTAC	43.4	246.3°	116.50
JFK	KENNEDY (NEW YORK) VOR/DME	44.1	87°	115.90
CYN	COYLE VORTAC	48	158.2°	113.40
HUO	HUGUENOT VOR/DME	50	9.9°	116.10
MXE	MODENA VORTAC	58.5	234.5°	113.20
SW	NEELY (NEWBURGH) NDB	58.9	29.3°	335
LVZ	WILKES-BARRE VORTAC	59.8	305.9°	111.60
OOD	WOODSTOWN VORTAC	62.5	210.8°	112.80
SKU	STANWYCK (NEWBURGH) NDB	64.8	36.1°	261
DQO	DUPONT (WILMINGTON) VORTAC	67.4	223.8°	114

## Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

STAR starting points	distance	inbound direction
ALL		
LVZ4	59.8	126°

## Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
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LVZ4	HARTY	VHF	left	305 (125)°	18000ft - 45000ft	1.5min timed	ICAO rules
LVZ4	HOXIE	VHF	left	295 (115)°	18000ft - 45000ft	DME 6.0mi	ICAO rules
LVZ4	MUGZY	VHF	left	305 (125)°	6001ft - 14000ft	1.0min timed	210

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only