STEWART NINE DEPARTURE

(SWF9.SWF) 20JUN19

NEW YORK, NEW YORK

NEW YORK STEWART INTL (SWF)

(SWF9.SWF) 26246

STEWART NINE DEPARTURE

NEW YORK STEWART INTL (SWF)

NEW YORK, NEW YORK

AL-450 (FAA)

TOP ALTITUDE: 3000

NOTE: RADAR required.
NOTE: HUO, COATE, VALRE, HIDAL, BRISS, LOVES for aircraft filing tower enroute control 5000.

ATIS 124.575
GND CON 121.9
STEWART TOWER 121.0 254.4
NEW YORK DEP CON 132.75 363.1

HANCOCK 116.8 HNK Chan 115

PAWLING 114.3 PWL Chan 90

CHESTER 115.1 CTR Chan 98

KINGSTON 117.6 IGN Chan 123

HUGUENOT 116.1 HUO Chan 108

HARTFORD 114.9 HFD Chan 96

MADISON 110.4 MAD Chan 41

SOLBERG 112.9 SBJ Chan 76

COLTS NECK 115.4 COL Chan 101

HIDAL

STUBY

WEARD

BRISS

LOVES

VALRE

COATE

WHITE

LANNA

BIGGY

V167

V58-167

R-128 R-279 R-236 R-021 R-055 R-111 R-172 R-107 R-203 R-019 R-207 R-341 R-274 R-237 R-204

2000 3000 343° 092° 080° 272° 163° 2000 250° R-5206

NOTE: HFD for aircraft planned 9000.

CAUTION: Glider activity between airport and WEARD INT.

NOTE: WHITE for aircraft planned 10000.

TAKEOFF MINIMUMS:

Rwy 9: Standard with minimum climb of 225′ per NM to 2700.
Rwy 16: Standard with minimum climb of 300′ per NM to 2100.
Rwy 27: 300-1 or standard with minimum climb of 400′ per NM to 800.
Rwy 34: 300-1 or standard with minimum climb of 503′ per NM to 800.

N

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)