LOW CLOUD CEILING-VISIBILITY-WIND

SEPTEMBER

A

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	1	1	+	+
<6 & OR <2	+	2	4	4	1
VSBY <2	+	1	3	3	1
<10 & OR <2	+	3	7	6	2
<20 & OR <5	1	7	20	16	5
VSBY ≥5	3	18	38	19	3
≥50 & ≥5	2	9	15	6	1
NC & ≥10	2	7	12	4	1

5468

B

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	1	1	1	+
<6 & OR <2	+	2	3	2	+
VSBY <2	+	1	2	1	+
<10 & OR <2	+	2	5	4	1
<20 & OR <5	1	7	17	14	4
VSBY ≥5	2	16	39	27	6
≥50 & ≥5	1	7	15	8	1
NC & ≥10	1	5	11	5	+

5611

C

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	2	4	1	+
<6 & OR <2	+	2	6	3	1
VSBY <2	+	2	5	2	+
<10 & OR <2	+	3	8	4	1
<20 & OR <5	1	6	17	12	4
VSBY ≥5	3	15	35	26	6
≥50 & ≥5	1	7	15	9	1
NC & ≥10	1	5	10	6	+

6202

D

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	+	+	+	+
<6 & OR <2	+	1	1	+	+
VSBY <2	+	+	1	+	+
<10 & OR <2	+	1	2	1	1
<20 & OR <5	+	3	10	7	2
VSBY ≥5	4	23	45	22	3
≥50 & ≥5	3	14	23	9	1
NC & ≥10	2	11	17	5	+

5440

E

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	0	+	0
<6 & OR <2	0	+	+	+	+
VSBY <2	0	+	+	+	+
<10 & OR <2	0	+	+	+	+
<20 & OR <5	+	2	3	2	+
VSBY ≥5	8	37	45	9	1
≥50 & ≥5	7	32	35	5	+
NC & ≥10	6	25	26	4	+

5378

H

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	+	+	0
<6 & OR <2	0	+	+	+	0
VSBY <2	0	0	+	+	0
<10 & OR <2	0	+	1	+	+
<20 & OR <5	+	1	4	3	+
VSBY ≥5	5	32	46	14	1
≥50 & ≥5	5	28	33	7	+
NC & ≥10	4	19	17	4	0

1940

I

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	+	1	+	+
<6 & OR <2	+	1	3	3	1
VSBY <2	+	1	2	2	1
<10 & OR <2	+	2	6	5	2
<20 & OR <5	1	5	16	15	4
VSBY ≥5	4	14	38	24	4
≥50 & ≥5	2	7	18	10	1
NC & ≥10	2	6	14	7	1

4754

J

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	1	2	+	+
<6 & OR <2	1	1	6	3	1
VSBY <2	+	1	4	2	1
<10 & OR <2	1	2	8	5	1
<20 & OR <5	1	4	16	13	3
VSBY ≥5	3	12	37	25	4
≥50 & ≥5	2	6	19	12	2
NC & ≥10	1	5	14	9	1

5126

K

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	+	+	+	+
<6 & OR <2	+	1	1	1	+
VSBY <2	+	+	1	+	+
<10 & OR <2	+	2	3	1	+
<20 & OR <5	1	6	12	7	1
VSBY ≥5	5	26	43	15	2
≥50 & ≥5	3	14	23	7	1
NC & ≥10	2	10	16	4	+

4975

M

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	1	1	+	0
<6 & OR <2	1	2	4	2	+
VSBY <2	1	1	3	2	+
<10 & OR <2	1	2	7	5	1
<20 & OR <5	2	6	21	16	2
VSBY ≥5	4	16	40	21	2
≥50 & ≥5	2	7	15	6	1
NC & ≥10	2	6	12	4	+

5016

1

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	2	2	1	1
<6 & OR <2	1	6	7	4	1
VSBY <2	+	3	2	2	1
<10 & OR <2	1	9	11	6	1
<20 & OR <5	2	16	15	10	2
VSBY ≥5	7	29	33	11	3
≥50 & ≥5	4	12	16	4	2
NC & ≥10	3	10	13	3	1

305

2

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	3	3	2	1	+
<6 & OR <2	3	4	4	3	1
VSBY <2	3	3	3	2	1
<10 & OR <2	4	6	6	5	1
<20 & OR <5	5	12	12	8	2
VSBY ≥5	13	30	27	9	1
≥50 & ≥5	7	17	15	4	0
NC & ≥10	6	14	13	3	0

387

3

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	3	10	9	1	+
<6 & OR <2	3	10	11	3	+
VSBY <2	3	10	11	2	+
<10 & OR <2	3	12	13	5	+
<20 & OR <5	3	16	26	13	+
VSBY ≥5	3	17	28	11	0
≥50 & ≥5	2	7	11	1	0
NC & ≥10	1	4	4	1	0

371

4

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	1	3	2	3	+
<6 & OR <2	1	3	4	4	+
VSBY <2	1	3	4	3	+
<10 & OR <2	1	5	8	5	1
<20 & OR <5	1	8	21	12	2
VSBY ≥5	4	13	40	15	2
≥50 & ≥5	2	7	19	7	+
NC & ≥10	2	4	15	5	+

232

5

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	0	1	0	0
<6 & OR <2	+	+	3	+	0
VSBY <2	+	+	1	0	0
<10 & OR <2	1	4	4	1	1
<20 & OR <5	2	10	15	5	1
VSBY ≥5	8	30	43	10	2
≥50 & ≥5	4	13	17	4	1
NC & ≥10	3	13	14	3	1

304

6

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	1	0	0	0
<6 & OR <2	0	3	4	0	0
VSBY <2	0	2	1	0	0
<10 & OR <2	0	5	5	0	0
<20 & OR <5	0	15	13	8	0
VSBY ≥5	10	41	34	7	0
≥50 & ≥5	3	9	11	0	0
NC & ≥10	2	8	8	0	0

106

7

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	2	2	+	0
<6 & OR <2	+	3	3	3	+
VSBY <2	+	2	2	1	+
<10 & OR <2	+	5	7	6	1
<20 & OR <5	+	11	17	13	4
VSBY ≥5	2	23	38	22	5
≥50 & ≥5	1	10	14	7	+
NC & ≥10	1	8	12	6	+

621

8

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	2	3	0	0
<6 & OR <2	0	3	7	3	1
VSBY <2	0	2	4	2	1
<10 & OR <2	0	8	14	6	2
<20 & OR <5	0	12	26	12	4
VSBY ≥5	1	16	39	22	5
≥50 & ≥5	1	4	12	10	1
NC & ≥10	1	4	7	6	1

187

9

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	3	1	+
<6 & OR <2	0	2	5	3	1
VSBY <2	0	+	3	2	+
<10 & OR <2	0	6	11	7	3
<20 & OR <5	+	8	23	14	5
VSBY ≥5	2	18	39	23	5
≥50 & ≥5	+	6	14	8	1
NC & ≥10	+	5	10	6	+

413

10

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	+	1	0	0
<6 & OR <2	+	+	3	+	3
VSBY <2	+	0	1	+	+
<10 & OR <2	+	2	7	2	5
<20 & OR <5	1	6	13	9	9
VSBY ≥5	2	18	41	15	9
≥50 & ≥5	2	10	26	7	3
NC & ≥10	1	9	21	6	2

258

11

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	1	2	2	1	0
<6 & OR <2	1	3	4	2	0
VSBY <2	1	3	2	1	0
<10 & OR <2	1	4	5	4	+
<20 & OR <5	2	11	14	8	1
VSBY ≥5	5	24	36	14	2
≥50 & ≥5	4	15	22	6	1
NC & ≥10	2	9	11	2	+

368

12

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	+	+	+
<6 & OR <2	+	1	2	1	1
VSBY <2	+	1	1	1	+
<10 & OR <2	+	2	3	3	1
<20 & OR <5	2	7	13	7	3
VSBY ≥5	5	28	35	15	1
≥50 & ≥5	3	19	21	6	+
NC & ≥10	2	12	13	3	+

846

13

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	1	1	1	0
<6 & OR <2	0	1	1	1	0
VSBY <2	0	1	1	1	0
<10 & OR <2	0	1	1	1	0
<20 & OR <5	3	4	9	3	1
VSBY ≥5	3	23	48	15	2
≥50 & ≥5	2	17	29	8	0
NC & ≥10	2	14	19	4	0

191

14

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	1	3	9	2	0
<6 & OR <2	1	5	9	4	1
VSBY <2	1	4	8	3	1
<10 & OR/<2	2	6	10	5	2
<20 & OR <5	2	9	17	9	2
VSBY ≥5	4	19	37	16	1
≥50 & ≥5	4	12	24	9	1
NC & ≥10	4	10	14	5	1

294

15

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	1	2	1	+
<6 & OR <2	+	2	7	4	1
VSBY <2	+	1	2	1	+
<10 & OR <2	+	4	13	9	3
<20 & OR <5	1	9	24	15	5
VSBY ≥5	1	20	45	20	5
≥50 & ≥5	+	10	18	5	+
NC & ≥10	+	9	16	5	+

667

16

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	2	2	1	+
<6 & OR <2	+	3	4	2	1
VSBY <2	0	2	1	+	+
<10 & OR <2	+	6	11	5	2
<20 & OR <5	1	12	21	11	3
VSBY ≥5	2	24	42	20	4
≥50 & ≥5	1	11	20	7	1
NC & ≥10	1	9	17	6	1

1465

17

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	1	1	1	0
<6 & OR <2	+	2	4	2	0
VSBY <2	+	+	1	+	0
<10 & OR <2	1	4	11	5	1
<20 & OR <5	1	10	23	10	1
VSBY ≥5	2	24	45	20	3
≥50 & ≥5	1	13	18	9	1
NC & ≥10	1	11	16	8	1

828

18

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	1	1	1	0
<6 & OR <2	+	2	3	1	+
VSBY <2	+	1	1	+	+
<10 & OR <2	1	6	9	4	1
<20 & OR <5	1	13	20	8	2
VSBY ≥5	4	29	40	16	3
≥50 & ≥5	2	15	17	8	1
NC & ≥10	2	13	15	7	1

1858

19

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	+	+	+	+
<6 & OR <2	+	1	2	1	+
VSBY <2	+	+	+	+	+
<10 & OR <2	1	5	5	2	+
<20 & OR <5	3	13	14	4	1
VSBY ≥5	7	40	38	7	+
≥50 & ≥5	4	25	21	3	+
NC & ≥10	3	20	17	3	0

2255

20

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	1	1	+	+
<6 & OR <2	1	2	2	1	+
VSBY <2	1	1	1	+	+
<10 & OR <2	1	5	6	2	1
<20 & OR <5	2	10	14	5	1
VSBY ≥5	6	35	41	10	1
≥50 & ≥5	5	24	25	4	+
NC & ≥10	4	21	20	3	+

2463

21

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	+	+	+	+
<6 & OR <2	+	1	1	1	+
VSBY <2	0	+	+	0	+
<10 & OR <2	1	3	6	2	1
<20 & OR <5	1	8	16	5	2
VSBY ≥5	5	32	45	13	2
≥50 & ≥5	4	21	25	6	1
NC & ≥10	3	19	22	5	+

1526

22

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	1	3	3	1	+
<6 & OR <2	1	5	5	1	+
VSBY <2	1	3	3	+	+
<10 & OR <2	2	7	10	3	1
<20 & OR <5	2	12	18	6	1
VSBY ≥5	5	31	38	11	1
≥50 & ≥5	4	22	19	4	+
NC & ≥10	4	18	16	3	+

1384

23

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	1	0	0
<6 & OR <2	+	1	2	1	0
VSBY <2	0	0	+	0	0
<10 & OR <2	1	4	7	3	+
<20 & OR <5	1	9	14	7	1
VSBY ≥5	4	31	45	15	2
≥50 & ≥5	3	18	26	7	1
NC & ≥10	3	16	23	6	+

459

24

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	0	0	+
<6 & OR <2	0	1	1	0	+
VSBY <2	0	+	0	0	0
<10 & OR <2	+	3	4	1	1
<20 & OR <5	1	6	7	2	1
VSBY ≥5	10	42	39	5	1
≥50 & ≥5	9	36	29	3	+
NC & ≥10	9	34	26	3	+

717

25

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	+	0	0
<6 & OR <2	0	1	1	+	0
VSBY <2	0	0	+	0	0
<10 & OR <2	+	3	3	1	0
<20 & OR <5	1	7	7	2	0
VSBY ≥5	12	49	34	4	+
≥50 & ≥5	11	39	24	2	+
NC & ≥10	11	38	22	1	+

518

26

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	+	+	0
<6 & OR <2	0	+	+	+	0
VSBY <2	0	0	0	0	0
<10 & OR <2	1	4	4	2	+
<20 & OR <5	2	9	9	3	+
VSBY ≥5	10	42	41	6	1
≥50 & ≥5	6	29	27	3	+
NC & ≥10	6	27	25	3	+

635

27

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	+	0	0
<6 & OR <2	0	1	1	0	0
VSBY <2	0	0	0	0	0
<10 & OR <2	+	3	4	+	0
<20 & OR <5	1	7	10	1	0
VSBY ≥5	10	47	40	3	0
≥50 & ≥5	8	32	24	1	0
NC & ≥10	7	31	22	1	0

437

28

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	0	+	0	0
<6 & OR <2	+	+	+	+	0
VSBY <2	+	+	+	0	0
<10 & OR <2	1	2	3	+	+
<20 & OR <5	1	7	8	2	+
VSBY ≥5	8	42	39	7	1
≥50 & ≥5	7	32	26	5	1
NC & ≥10	6	30	23	5	1

1290

29

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	0	0	0
<6 & OR <2	0	+	0	0	0
VSBY <2	0	0	0	0	0
<10 & OR <2	0	1	+	0	0
<20 & OR <5	1	2	2	0	0
VSBY ≥5	10	54	28	6	0
≥50 & ≥5	9	48	23	5	0
NC & ≥10	7	32	16	3	0

268

30

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	0	0	0
<6 & OR <2	0	+	0	0	0
VSBY <2	0	0	0	0	0
<10 & OR <2	0	1	+	+	0
<20 & OR <5	+	2	1	+	0
VSBY ≥5	17	56	25	2	0
≥50 & ≥5	16	52	22	2	0
NC & ≥10	15	48	20	2	0

1252

31

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	0	0	0
<6 & OR <2	0	+	+	0	0
VSBY <2	0	0	0	0	0
<10 & OR <2	0	1	+	+	0
<20 & OR <5	+	1	1	+	0
VSBY ≥5	10	58	27	4	1
≥50 & ≥5	10	55	25	3	+
NC & ≥10	10	53	24	3	+

1446

32

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	+	+	+	+
<6 & OR <2	+	1	1	+	+
VSBY <2	+	+	+	+	+
<10 & OR <2	+	2	5	1	+
<20 & OR <5	1	6	10	2	+
VSBY ≥5	8	45	41	5	+
≥50 & ≥5	7	38	30	2	+
NC & ≥10	7	37	28	2	+

7790

33

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	+	+	+	0
<6 & OR <2	+	1	1	+	+
VSBY <2	0	+	+	+	+
<10 & OR <2	+	3	5	1	+
<20 & OR <5	1	6	10	2	1
VSBY ≥5	7	45	42	4	1
≥50 & ≥5	6	38	30	2	+
NC & ≥10	5	36	28	2	+

3616

34

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	+	+	+
<6 & OR <2	0	+	1	+	+
VSBY <2	0	+	+	+	0
<10 & OR <2	+	3	4	1	+
<20 & OR <5	1	6	8	2	+
VSBY ≥5	12	46	36	4	+
≥50 & ≥5	10	39	26	3	+
NC & ≥10	9	36	25	2	+

1579

35

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	+	0	0
<6 & OR <2	0	+	+	+	0
VSBY <2	0	0	0	0	0
<10 & OR <2	+	1	3	+	+
<20 & OR <5	1	3	7	1	+
VSBY ≥5	7	48	42	2	+
≥50 & ≥5	6	45	34	1	0
NC & ≥10	6	44	32	1	0

868

36

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	+	0	0
<6 & OR <2	0	0	1	+	0
VSBY <2	0	0	+	0	0
<10 & OR <2	+	2	2	1	0
<20 & OR <5	+	3	5	1	+
VSBY ≥5	11	56	28	4	+
≥50 & ≥5	10	51	22	3	0
NC & ≥10	10	49	21	3	0

437

37

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	0	0	0
<6 & OR <2	0	1	1	0	0
VSBY <2	0	1	+	0	0
<10 & OR <2	+	2	2	+	+
<20 & OR <5	1	5	7	1	+
VSBY ≥5	14	53	30	1	+
≥50 & ≥5	12	46	23	1	+
NC & ≥10	12	45	22	1	+

380

38

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	0	0	0
<6 & OR <2	0	0	1	0	0
VSBY <2	0	0	1	0	0
<10 & OR <2	0	1	3	1	0
<20 & OR <5	0	2	9	2	0
VSBY ≥5	8	39	44	8	0
≥50 & ≥5	7	33	32	4	0
NC & ≥10	7	32	31	3	0

145

39

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	0	0	0
<6 & OR <2	0	0	0	0	0
VSBY <2	0	0	0	0	0
<10 & OR <2	0	2	4	2	0
<20 & OR <5	0	5	6	3	0
VSBY ≥5	10	57	29	3	0
≥50 & ≥5	8	48	21	0	0
NC & ≥10	8	43	21	0	0

96

40

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	0	0	0
<6 & OR <2	0	0	+	0	0
VSBY <2	0	0	0	0	0
<10 & OR <2	+	1	1	+	0
<20 & OR <5	1	2	4	1	0
VSBY ≥5	8	31	54	7	0
≥50 & ≥5	7	27	45	6	0
NC & ≥10	7	25	37	3	0

991

41

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	+	+	+	+	0
<6 & OR <2	+	1	2	+	0
VSBY <2	+	+	+	+	0
<10 & OR <2	1	6	6	1	0
<20 & OR <5	2	14	12	2	0
VSBY ≥5	20	48	26	3	+
≥50 & ≥5	17	32	13	1	+
NC & ≥10	16	30	12	1	+

1736

42

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	+	0	0
<6 & OR <2	+	1	1	+	0
VSBY <2	0	0	0	0	0
<10 & OR <2	+	3	4	1	0
<20 & OR <5	+	6	10	1	0
VSBY ≥5	5	37	52	5	0
≥50 & ≥5	4	30	39	4	0
NC & ≥10	4	28	36	3	0

1451

43

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	+	0	0
<6 & OR <2	0	+	1	+	0
VSBY <2	0	+	+	+	0
<10 & OR <2	+	1	2	+	0
<20 & OR <5	+	2	6	+	0
VSBY ≥5	2	34	61	3	0
≥50 & ≥5	2	31	53	3	0
NC & ≥10	2	30	52	3	0

1568

44

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	0	+	0
<6 & OR <2	0	0	0	+	0
VSBY <2	0	0	0	+	0
<10 & OR <2	0	2	2	1	0
<20 & OR <5	0	5	7	1	0
VSBY ≥5	5	46	45	3	0
≥50 & ≥5	5	39	36	2	0
NC & ≥10	5	38	35	2	0

366

45

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	0	0	0
<6 & OR <2	0	0	0	1	0
VSBY <2	0	0	0	0	0
<10 & OR <2	0	1	4	1	0
<20 & OR <5	1	3	11	1	0
VSBY ≥5	3	37	57	1	0
≥50 & ≥5	2	34	42	1	0
NC & ≥10	2	33	40	1	0

137

46

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	0	0	0
<6 & OR <2	0	2	0	0	0
VSBY <2	0	1	0	0	0
<10 & OR <2	2	7	3	0	0
<20 & OR <5	3	12	4	0	0
VSBY ≥5	18	55	25	0	0
≥50 & ≥5	14	43	19	0	0
NC & ≥10	13	40	17	0	0

182

47

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	+	+	0
<6 & OR <2	+	2	2	+	0
VSBY <2	0	+	1	0	0
<10 & OR <2	2	11	6	+	0
<20 & OR <5	3	25	13	+	0
VSBY ≥5	10	61	23	+	0
≥50 & ≥5	5	32	9	0	0
NC & ≥10	4	30	7	0	0

497

48

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	+	+	0	0
<6 & OR <2	+	1	1	0	0
VSBY <2	0	0	0	0	0
<10 & OR <2	1	4	2	0	0
<20 & OR <5	2	6	5	0	0
VSBY ≥5	5	46	47	1	0
≥50 & ≥5	3	38	39	1	0
NC & ≥10	3	37	37	1	0

299

49

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	0	0	0
<6 & OR <2	0	0	+	0	0
VSBY <2	0	0	+	0	0
<10 & OR <2	0	2	1	0	0
<20 & OR <5	0	6	3	+	0
VSBY ≥5	4	62	32	1	0
≥50 & ≥5	4	55	26	1	0
NC & ≥10	4	52	23	1	0

255

50

WIND SPEED (KNOTS)

LCC - VSBY	0-3	4-10	11-21	22-33	≥34
<1.5 & OR <.5	0	0	+	0	0
<6 & OR <2	0	1	1	0	0
VSBY <2	0	+	+	0	0
<10 & OR <2	+	6	7	0	0
<20 & OR <5	1	19	18	+	0
VSBY ≥5	4	52	42	+	0
≥50 & ≥5	2	24	18	0	0
NC & ≥10	2	22	16	0	0

770

Graphs represent the objective compilation of available data for specified areas without regard to suspected biases.
The isopleth analyses (opposite page) are based on all available data subjectively adjusted where bias was evident.