

TACAN RWY 9

TACAN VOK
Chan **41**

APCH CRS 076°

Rwy Idg **9000**
THRE **912**
Arprt Elev **912**

[USAF]

VOLK FLD (KVOK)

*** When ALS inop, increase CAT AB vis to 1 mile, CAT CDE vis to 1½ miles.**
**** Circling not authorized South of Rwy 9-27.**

ATIS 134.35 257.85

APP CON 135.25 244.875

TOWER ★ 127.5 (CTAF) 239.25

GND CON 121.9 275.8

R-6901A

R-6901B

***** When ALS inop, increase CAT AB vis to 1 mile, CAT CDE vis to 2 miles.**

USE LA CROSSE ALTIMETER WHEN LOCAL ALTIMETER IS NOT AVAILABLE

EMERG SAFE ALT 100 NM 4200

ARCEE VOK 13

SANCH VOK 12

VGSI and descent angles not coincident.

DORAH VOK 6

NITNE VOK 3

ALLFA VOK 1

MAXXX VOK R-180 11

1900

3000

MAXXX VOK R-180 11

3200

076°

3200

3000

1840

3.34°

TCH 51

3 NM

2 NM

0.5

CATEGORY

	A	B	C	D	E
S-9*	1500-¾ 588 (600-¾)		1500-1¼ 588 (600-1¼)		
CIRCLING**	1500-1 588 (600-1)		1500-1¾ 588 (600-1¾)	1500-2 588 (600-2)	1580-2¼ 668 (700-2¼)

LA CROSSE ALTIMETER SETTING MINIMUMS

	A	B	C	D	E
S-9***	1640-¾ 728 (800-¾)		1640-1½ 728 (800-1½)		
CIRCLING**	1640-1 728 (800-1)		1640-2 728 (800-2)	1640-2¼ 728 (800-2¼)	1720-2¾ 808 (900-2¾)

ELEV 912 D THRE 912

076°

9000 x 150

27

TWR

1039

1262

HIRL Rwy 9-27

MSA VOK 2.5 NM 3300

180°

360°

HOLD 8000

1293

1020

1199

1420

1379

1826

2170

R-256

R-180

265K

275K

285K

295K

305K

315K

325K

335K

345K

355K

365K

375K

385K

395K

405K

415K

425K

435K

445K

455K

465K

475K

485K

495K

505K

515K

525K

535K

545K

555K

565K

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645K

655K

665K

675K

685K

695K

705K

715K

725K

735K

745K

755K

765K

775K

785K

795K

805K

815K

825K

835K

845K

855K

865K

875K

885K

895K

905K

915K

925K

935K

945K

955K

965K

975K

985K

995K

1005K

1015K

1025K

1035K

1045K

1055K

1065K

1075K

1085K

1095K

1105K

1115K

1125K

1135K

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1935K

1945K

1955K

1965K

1975K