FAIRBANKS, ALASKA

ILS or LOC/DME RWY 14

LOC I-EIL	APCH CRS	Rwy ldg 14,530 TDZE 537 Arpt Elev 548
110.5	140°	

AL-1729 [USAF] EIELSON AFB (PAEI)

* When ALS inop, increase RVR to 40, and vis to ¾ mile.
** When ALS inop, increase RVR to 55, and vis to 1 mile.
*** Circling not authorized E of Rwy 14-32.

ALSF-1

MISSED APPROACH: Climb to 4000 direct EIL TACAN, continue climbing right turn to intercept EIL R-249 to WAKOV and hold. Continue climb-in-hold to 4000.

ATIS ★	ASOS	FAIRBANKS APP CON	EIELSON TOWER ★	GND CON	CLNC DEL
119.9 273.5	118.525	127.1 251.1 (360°-179°) 125.35 363.2 (180°-359°)	127.2 352.05	121.8 275.8	343.7

ATC RADAR or DME REQUIRED

EIL 30 Max holding alt 8000

R-322 142° 322°

(IAF) FALCO EIL 21

2346

145°

R-303

(IAF) SARLE EIL 18

320° 140°

CUNLI EIL 18

(IF) UYOVA EIL 14

EIL 14 Arc

R-312 303°

916

WABIR EIL 7.2 /RADAR

2470

4421

3010

2000

CAUTION: CAT DE circling airspace not completely contained within controlled airspace. Uncontrolled airspace below 700' AGL outside EIL Class D.

R2205B R2205G R2205A/F R2205C/H

3178

2566

Max holding alt 6000

249°

R-249 069°

(IAF) WAKOV EIL 14 4000

CAUTION: Holding not authorized at WAKOV unless approved by ATC.

R2205D/J 2390

2925 R2205E/K

MSA EIL 2.5 NM 150° 5000 260° 4200

EIELSON Chan 98 EIL

320°

LOCALIZER 110.5 I-EIL

(IAF) BOGIE EIL 18 R-140

R-2211

EMERG SAFE ALT 100 NM 16,000

ELEV 548 TDZE 537

HIRL Rwy 14-32

140° 5.3 NM from FAF

14

656

660

TWR 668

14,530 x 150

578

32

Rwy lgt on N 11,314' of rwy 300' wide, Rwy lgt on S 3200' of rwy 150' wide.

VGSI and ILS glidepath not coincident (VGSI angle 2.70/TCH 54).

4000 EIL

EIL R-249

CUNLI R-303 18

FALCO R-322 21

TACAN

303° 320°

BOGIE R-140 18

6000 145° 140° 4000

SARLE 18 UYOVA 14 WABIR /RADAR 7.2 † LOC only 9000 9000

† 3 TABEE 2.4

2100

GS 2.70° TCH 49

4.8 NM 0.5

CATEGORY	A	B	C	D	E
S-ILS 14 *	737/24		200 (200-½)		
S-LOC 14 **	900/24 363 (400-½)		900/35 363 (400-⅝)		
C *** CIRCLING	1000-1 452 (500-1)	1060-1 512 (600-1)	1100-1½ 552 (600-1½)	1260-2¼ 712 (800-2¼)	1260-2½ 712 (800-2½)

AK, 28 JAN 2021 to 25 FEB 2021
AK, 28 JAN 2021 to 25 FEB 2021