ALASKA

CHENA RIVER SPB (2Z5) 3 W UTC-9(-8DT) N64°49.97' W147°50.90' 440 TPA—1000(560) NOTAM FILE FAI WATERWAY N-S: 5000X300 (WATER) WATERWAY F-W: 3000X300 (WATER) SEAPLANE REMARKS: Unattended. Operating area in Chena River north and west of Fairbanks Intl arpt. strip adjacent river. All property along river bank is privately owned. Public access to river consist ramp. Public access ramp is at north end of Ravenwood Ave. N64–49.9' W147–52.5' COMMUNICATIONS: CTAF 122.9 COMMUNICATIONS: CTAF 122.9	ts of one small gravel
FAIRBANKS INTL (FAI)(PAFA) 3 SW UTC-9(-8DT) N64°48.92´ W147°51.40´ 439 B LRA Class I, ARFF Index C NOTAM FILE FAI RWY 02L-200r. H11800X150 (ASPH-GRVD) S-75, D-220, 2D-580, 2D/2D2-1100 PCR 780 F/B/X/T HIRL CL DV/202-1100 PCR 780 F/B/X/T HIRL CL 200 TCL D056° 4.1 NM From	FAIRBANKS H-1B, 2K, L-3A, 3D, 4J IAP, DIAP, AD
RWY 02L: ALSP 2. 102L. PAPT(P4L)—GA 3.0° TCH 75 . RVR-TMR Fairbanks "FAI" VORTAC Thid dspicd 750 ′. Tree. RWY 02R: PAPI(P4L)—GA 3.0° TCH 74 ′. RVR-TMR Thid RWY 02R-20L: H4510X75 (ASPH) MIRL RWY 02R-20L: H4510X75 (ASPH) MIRL RWY 02R: PAPI(P4L)—GA 3.0° TCH 40 ′. Trees. Rgt tfc. Rwy 02R: PAPI(P4L)—GA 3.0° TCH 42 ′. RWY 02L: REIL. PAPI(P4L)—GA 3.0° TCH 42 ′. RWY 02-20 (2900X75 (GRVL)) Ruway DecLARED DISTANCE INFORMATION RWY 02L: TORA-11800 TODA-12800 ASDA-11800 LDA-11050 MIRL RWY 02-20 (2900X75 (GRVL))	A Contraction of the contraction
RWY 20R:TORA-11800 TODA-12800 ASDA-11800 LDA-11050 SERVICE: S4 FUEL 100LL, JET A1 0X1, 2 LGT Rwy 20R PAPI unusable byd 8° right of centerline. NOISE: Noise abatement procedures in effect fm 0700-1700Z‡ all large acft, turbine engine, and heavy acft utilize Rwy 02L for arrivals and Rwy 20R for departures when wind is not an opr factor. Ctc arpt ops for engine run-up locations.	TWR
AIRPORT REMARKS: Attended continuously. See additional pages under notices for TRSA and Fairbanks area information. N/S twy (Twy A) is west and parallel to Rwy 02L ldg on twy. Transient parking east ramp for acft with wingspan less than 79 ft. No transient acft ctc arpt ops 907–451–2300 for info and Medivac parking. Be alert for snow removal equipment	parking on west ramp,
May. Migratory birds in vicinity of arpt during Spring thru Fall. For avblty of summer gravel strip F ski strip Rwy 02–20 consult local NOTAMS and ct twr prior to arrival/departure. For transient heli ops 907–451–2300. Tfc pat alt (single engine reciprocating actt) 1500 ' MSL. Tfc pat alt (all mu turbine–powered acft) 2000 ' MSL. Cold temperature airport. Altitude correction required at or be lines obscured October 1 thru April 1. Rwy 02R–20L is limited for use by acft design Group B II, 02R–20L & Rwy grvl/ski 02–20 not avbl for scheduled or unscheduled acr opns with more than 30 gravel strip for summer and ski strip/winter use. PPR for mil acft utilizing heavy cargo or trml apn security gate between Rwy 02L–20R and Twy Charlie key 121.75 5 times to activate. If Twy B ga seconds to reset and try again. If unsuccessful, notify FAI ops, 907–451–2300. Compass rose no AIRPORT MANGER : 907-474-2500	icopter parking call arpt ulti-engine, large and low –29C. All rwy hold acft or smaller. Rwy psgr seats. Rwy 02–20 n, ctc arpt ops. Twy B ate inoperative, wait 30
WEATHER DATA SOURCES: ASOS 124.4 (907) 621–7609. (WX CAM) Communications: SFA atis 124.4 907–456–1244) (TIE–IN FSS FAIRBANKS FAI–NOTAM FAI) Radio 122.2 124.1 132.65 (E)	
 (B) DEP CON 125.35 363.2 (180°–359°) 127.1 251.1 (360°–179°) 327.1 (E) SUAIS (Eleison Range Control) 125.3. AIRSPACE: CLASS D. TESA svc. ctr. APP CON 	

TRSA svc ctc APP CON

CONTINUED ON NEXT PAGE

106

ALASKA

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RADIO AIDS TO NAVIGATION: NOTAM FILE FAI. (H) (H) VORTACW 108.6 FAI Chan 23 N64°48.00' W148°00.72' 056° 4.1 NM to fid. 1526/21E. TACAN AZIMUTH unusable: 065°-100° byd 30 NM 0700 2300 NM 0700 2300 NM	
270°-330° byd 10 NM bio 10,000' 270°-330° byd 30 NM CHENA NDB (HW) 257 CUN N64°50.32' W147°29.70' 245° 9.4 NM to fld. 462/17E. ILS/DME 109.1 I-CNA Chan 28 Rwy 02L. Class IIIE. DME unusable byd 025° left of course.	
ILS/DME 110.3 I FCNA Charles RWy 02L. Class IIE. Dive unusable by 02.5 fet of course. ILS/DME 110.3 I-FAI Chan 40 Rwy 20R. Class IIE. COMM/NAV/WEATHER REMARKS: For a toll free call to Fairbanks FSS dial 1–866–248–6516, for a local call to Fairbanks FSS di (907) 474–0137. TACAN located N64°48.01 ' W148°00.81'. (Although colocated facilities antennae are at differen	
positions). For flights in MOA's east of Fairbanks recommend contacting Eielson Range Control on 125.3/126.3 or ca 1–800–758–8723 for information on military activities. NWS weather balloon launch site 2000 feet west of midfield Runway 02L–20R. Launches are twice daily at 1100 and 2300 UTC.	all
WATERWAY 02W-20W: 5400X100 (WATER) WATERWAY 02W: Fence. WATERWAY 20W: Fence. STATI WATERWAY 20W: Fence.	·
SEAPLANE REMARKS: Waterlane is controlled; ctc ATCT on freq 118.3 for approval. Waterlane threshold buoys are 500 from and S shores and mark waterlane. Step taxi prohibited outside of waterlane. East of waterlane is uncontrolled; aircraft mataxi in this area at pilot discretion. Recommend ctc clnc del as soon as practical after eng start. Sfc frozen in winter, n monitored. Limited transient float plane parking avbl ctc 907–455–4571. Migratory birds in the vicinity of arpt during Spring thru Fall.	ay iot
GOLD KING CREEK (AK7)(PAAN) 39 SE UTC-9(-8DT) N64°11.88' W147°55.72' FAIRBAN 1720 NOTAM FILE FAI RWY 09-27: 2558X17 (GRVL-DIRT) RWY 09-27: 2558X17 (GRVL-DIRT) RWY 09: Trees.	- IKS
RWY 27: Brush. AIRPORT REMARKS: Unattended. Rwy condition not monitored, recommend visual inspection prior to landing. 20' trees on bo	vth
sides of rwy within 60–70' of centerline. Rwy 09–27 rocks up to 6" on sfc. No services avbl. AIRPORT MANAGER: (907) 451-5280 COMMUNICATIONS: CTAF 122.9 COMM/NAV/WEATHER REMARKS: For a toll free call to Fairbanks FSS dial 1–866–248–6516, for local call to Fairbanks FSS di 907–474–0137.	ial
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LAKLOEY AIR PARK (AK22) PVT 6 E UTC-9(-8DT) N64°49.30' W147°31.30' FAIRBAN 475 NOTAM FILE Not insp. RWY 06-24: 4000X50 (GRVL)	
RWY 06: Trees. Rgt tfc. AIRPORT REMARKS: Unattended. Rwys not maintained or monitored, recommend visual inspection prior to using. No facilitie Unusable for wheels in the fall, winter, spring. PPR for transient acft, write to Lakloey Airpark, P.O. Box 58388, Fairbanl AK 99711.	
AIRPORT MANAGER: 907-488-1724 COMMUNICATIONS: CTAF 125.0 COMM/NAV/WEATHER REMARKS: For a toll free call to Fairbanks FSS dial 1–866–248–6516, for local call to Fairbanks FSS di	ial
907–474–0137.	
WATERWAY 06W-24W: 3400X100 (WATER) WATERWAY 06W: Trees. Rgt tfc.	•
METRO FLD (MTF) PVT 2 S UTC-9(-8DT) N64°48.41' W147°45.75' FAIRBAN 432 TPA—1000(568) NOTAM FILE H-1B, L-3A, 3D, RWY 06-24: H4600X80 (ASPH-GRVL)	
RWY 06: Road. Rgt tfc. AIRPORT REMARKS: Unattended. Rwy 06–24 2600 ft x 30 ft paved on Rwy 06 end. Pavement very rough. Rwy condition n monitored, recommend visual inspection prior to use. 140 ⁻ crane btn rwy and float pond summer months. Ditch and ber 40 ⁻ from Rwy 06.	
AIRPORT MANAGER: 907-388-3053 WEATHER DATA SOURCES: SAWRS.	
COMMUNICATIONS: CTAF 118.3 SUAIS 125.3 126.3 (1-800-758-8723).	
COMM/NAV/WEATHER REMARKS: For a toll free call to Fairbanks FSS dial 1–866–248–6516, for local call to Fairbanks FSS di 907–474–0137.	al