

NUIQSUT**ALPINE AIRSTRIP** (AK15)(PALP) PVT 8 N UTC-9(-8DT) N70°20.66' W150°56.69'**POINT BARROW**

21 NOTAM FILE FDC Not insp.

H-1A, L-4J

RWY 04-22: 5005X100 (GRVL) MIRL**RWY 04:** ODALS. PAPI(P4L)—GA 3.15° TCH 50'. Tower.**RWY 22:** ODALS. PAPI(P4L)—GA 3.16° TCH 50'.**SERVICE:** LGT ACTVT ODALS Rwy 04 and Rwy 22; MIRL Rwy 04 and Rwy 22—CTAF. PAPI Rwy 04 and Rwy 22 by req—907-670-4005.**AIRPORT REMARKS:** Arpt unattended. Status, cond and grd ops—907-670-4005. 24 hr PPR bfr Indg—907-670-4002. Rwy 04-22 40 x 80 ft runup pad 153 ft fm thr both ends. Rwy ops PPR; rwy used as aces road; psbl PAEW on rwy. Cold temperature airport. Altitude correction required at or below -33C.**AIRPORT MANAGER:** 907-670-4048**WEATHER DATA SOURCES:** SAWRS.**COMMUNICATIONS:** CTAF/UNICOM 122.8Ⓡ **ANCHORAGE CENTER APP/DEP CON** 134.4**COMM/NAV/WEATHER REMARKS:** For a LC to Deadhorse FSS dial 659-2401. For a toll free call to Fairbanks FSS dial 1-866-248-6516. Lcl wx use AQT ASOS.**NUIQSUT** (AQT)(PAQT) 0 S UTC-9(-8DT) N70°12.59' W151°00.39'**POINT BARROW**

45 B NOTAM FILE AQT

H-1A, L-4J

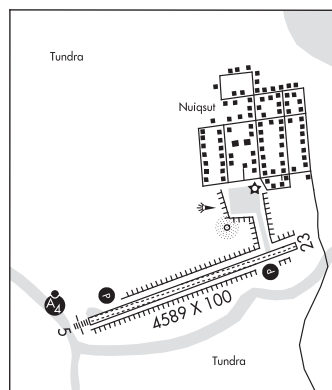
RWY 05-23: 4589X100 (GRVL) MIRL

IAP

RWY 05: MALSF. PAPI(P2L)—GA 3.0° TCH 33'. Rgt tfc.**RWY 23:** REIL. PAPI(P2L)—GA 3.0° TCH 33'.**SERVICE:** LGT ACTVT MALSF Rwy 05, REIL Rwy 23; PAPI Rwy 05, 23; MIRL Rwy 05-23—CTAF.**AIRPORT REMARKS:** Unattended. Rwy cond unmtnt; rcmd visual insp prior to Indg. Birds and caribou on and invof arpt. Rwy 23, 100 ft lgtd twr 847 ft N of thr.**AIRPORT MANAGER:** 907-852-0489**WEATHER DATA SOURCES:** ASOS 135.35 (907) 480-5577. (WX CAM)**COMMUNICATIONS:** CTAF 122.8**NUIQSUT RCO** 122.5 (DEADHORSE RADIO)**ANCHORAGE CENTER APP/DEP CON** 119.4 134.4 370.9**RADIO AIDS TO NAVIGATION:** NOTAM FILE AQT.**NDB (HW)** 241 UQS N70°12.73' W151°00.05' at fld. 38/19E.

NDB unusable:

045°-165° byd 35 NM

COMM/NAV/WEATHER REMARKS: Deadhorse FSS lcl—907-659-2401; Fairbanks FSS—1-866-248-6516.**NUIQSUT VILLAGE** N70°12.73' W151°00.05' NOTAM FILE AQT.**POINT BARROW****NDB (HW)** 241 UQS at Nuiqsut. 38/19E.

L-4J

NDB unusable:

045°-165° byd 35 NM