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COMMUNICATIONS: CTAF/AUNICOM 123.0

GLENWOOD SPRINGS RCO 122.2 (DENVER RADIO)

CLEARANCE DELIVERY PHONE: For CD if una to ctc on FSS freq, ctc Denver ARTCC at 303-651-4257.

RADIO AIDS TO NAVIGATION: NOTAM FILE DEN.

RED TABLE (VH) (DH) VORW/DME 113.0 DBL Chan 77 N39°26.36' W106°53.68' 270° 19.7 NM to fld.
11800/12E.

VOR unusable:

040°-056° byd 40 NM
057°-074° byd 40 NM blo 16,300'
057°-074° byd 65 NM
075°-100° byd 40 NM
115°-130° byd 40 NM
160°-200° byd 40 NM

COMM/NAV/WEATHER REMARKS: Automated UNICOM, 3 clicks adzy.

GRANBY-GRAND CO (GNB)(KGNB) 1 NE UTC-7(-6DT) N40°05.40' W105°55.00'

CHEYENNE

8207 B NOTAM FILE DEN

H-3F, 5A, L-9E

RWY 09-27: H5001X75 (ASPH) S-15, D-15 LIRL 0.9% up E

IAP

RWY 09: REIL. PAPI(P2L)—GA 3.0° TCH 39'.

RWY 27: REIL. Fence. Rgt tfc.

SERVICE: FUEL 100LL, JET A LGT ACTIVATE REIL Rwy 09 and Rwy 27; LIRL Rwy 09-27 —CTAF.

AIRPORT REMARKS: Unattended. Fuel: 100LL: Fuel avbl 24 hr self svc.

Recommended tkf to E only by experienced pilots. High ground rises quickly to the E. Rwy 27 has +525' terrain 6000' from thld 1400' left of centerline, +52' terrain 1200' from thld on extended centerline, +40' powerline 965' from thld 260' left of centerline. Rwy 09 has +563' terrain 21277' from thld 371' left of cntrln. Rwy 09 markings worn and eroded. Rwy 27 markings worn and eroded. Cold temperature airport. Altitude correction required at or below -24C.

AIRPORT MANAGER: 970-887-2123

WEATHER DATA SOURCES: AWOS-3PT 119.925 (970) 887-1803. Sponsor contact info: lurline underbrink curran, 970-725-3347, lcurran@co.grand.co.us

COMMUNICATIONS: CTAF/UNICOM 123.0

® DENVER CENTER APP/DEP CON 128.65

CLEARANCE DELIVERY PHONE: For CD ctc Denver ARTCC at 303-651-4257.

RADIO AIDS TO NAVIGATION: NOTAM FILE DEN.

KREMMLING (VH) (DH) VORW/DME 113.8 RLG Chan 85 N40°00.16' W106°26.55' 064° 24.8 NM to fld.
9415/14E.

DME unusable:

285°-305° byd 34 NM blo 16,300'

VOR unusable:

040°-050° byd 40 NM blo 16,000'
040°-050° byd 55 NM
051°-061° byd 40 NM
062°-072° byd 40 NM blo 15,600'
062°-072° byd 64 NM
073°-085° byd 40 NM blo 15,000'
073°-085° byd 48 NM
086°-119° byd 40 NM
120°-130° byd 40 NM blo 16,500'
120°-130° byd 62 NM
131°-185° byd 40 NM
187°-197° byd 40 NM
217°-221° byd 40 NM
260°-320° byd 40 NM
350°-039° byd 40 NM

