

VFR Weather Briefing between Grand Forks (KGFK) and Fargo (KFAR)

Abbreviations: Automated Response System (Aut), Briefer (FSS)

Aut: Welcome to Lockheed Martin Flight Services, please pick your response at any time. You can say briefer, tips or special announcements.

PILOT: Briefer

Aut: Please select your state, for example you can say Texas.

PILOT: North Dakota

Aut: Please wait while I connect you with a Flight briefer.

FSS: Lockheed Martin Flight Service.

PILOT: Hello, I would like to get a standard VFR weather briefing for Grand Forks and Fargo departing at 6 pm local time, 6,000 feet and below.

FSS: What's your last name?

FSS:What we got going on this afternoon _____ center over southern Saskatchewan that will continue _____ for this afternoon.

Currently around Grand Forks there are no _____ or advisories and _____.

Taking a look at the current... Grand Forks right now _____

and then at Fargo _____.

And around the area generally it looks that we are showing _____ . And as far as the forecast goes Grand Forks' terminal now _____ . Fargo's terminal is _____ . I think what they're looking at is that there is a _____ down over Kansas _____ associated with that, so I think they are looking at possibly some of those clouds associated with that low reaching as far north as Fargo but as of right now not seeing it, again _____ .

AVIATION LISTENERS

#1 Flight Service Station Exercise

As far as the _____ goes for North Dakota, it looks that they're saying _____ so, the area forecast doesn't look for those lower clouds to reach into the Fargo area until maybe more around 6 or 7 o' clock tonight they might be _____ that way but it looks that during your flight time good continue that we are currently _____.

The _____ for you at _____, 6,000 _____ . There are no _____ for North Dakota this afternoon. For _____

_____, would you like the details on that?

PILOT: No thanks

FSS: Alright, that's all I'm showing for VFR NOTAMS _____ if you need to update weather while you are up flying. If there is anything else I can help you out with?

Have a good day.