

**Docket No. SA-539**

**Exhibit No. 5-G**

**NATIONAL TRANSPORTATION SAFETY BOARD**

**Washington, D.C.**

Meteorology – Attachment 8

(2 Pages)

[REDACTED]

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**From:** [REDACTED]  
**Sent:** Tuesday, August 02, 2016 7:45 AM  
**To:** [REDACTED]  
**Subject:** FW: hot air balloon crash in Lockhart

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[REDACTED]  
Sent: Tuesday, August 2, 2016 2:43:17 PM (UTC+00:00) [REDACTED]  
[REDACTED]

Subject: hot air balloon crash in Lockhart

This may not be useful information, but just in case it is, I decided to share. I travelled from San Marcos to Lockhart and back the morning of the crash around the time of the crash.

The route I took to Lockhart was Highway 21 to 2001 into Lockhart. Along that route and in Lockhart I did not see ANY fog. I left San Marcos at 6:25 and arrived in Lockhart at 7:15. I left Lockhart at 8:15 and drove down 142 heading to 80 to return to San Marcos. As I drove, I took note of how foggy it was suddenly (on 142), after not having experienced any fog in Lockhart or on the road to Lockhart earlier in the morning I found it unusual. It was not dense fog, but it was enough for me to notice and mentally note.