Lockheed Martin Services, Inc.
Cedar City FCF/AFSS
Lockheed Martin Flight Services
400 Virginia Ave, SW Suite 400
Washington, DC 20024
Telephone (202) 646-2200 Facsimile (202) 646-2230

LOCKHEED MARTIN

We never forget who we're working for w

Date: June 20, 2006

From: Operations Manager, Cedar City FCF/AFSS

To: Area Director of Western Flight Services Operations

Subject: INFORMATION: Certification Statement

Aircraft Accident; N95CE Provo, UT., June 9, 2006

I hereby certify that Air Traffic Accident Package, CDC-FCF/AFSS-0002, has been reviewed, and it is complete and accurate.

Donald J. McGurk Jr.

	DED I DOT ON THE ON THE				REPORT DATE				REPORT	NO.		
DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION				November 6, 2006				CDC	CDC-FCF/AFSS-0002			
R	EPORT OF AIRCR	AFT AC	CIDEN	\mathbf{T}	Cedar City		FACILITY C) FCF/AFSS					
AIRCRAFT IDENTIFICATION AND TYPE 2. DATE/TIME (IME OF ACCIDENT (GMT) 2006; 0543 UTC			3. LOCATION OF ACCIDENT Provo, Utah, 1.5 statute miles north airport				Provo	
	TURE OF ACCIDENT	Litah			5. TYPE OF FLIGH	т						
Aircraft crashed in Utah Lake at Provo, Utah.			POSITION		IFR ADDRESS (CITY AND STATE) UNINJURED IN					INJURED	FATALITY	
REW	Blaine Pugmire	Pilot	Pilot		Springville,					х		
FLIGHT CREW												
9						_					_	
injuries and other information on continuation sheet.)			NUMBER ABOARD AIRCRAF	UNINJURED IN		NUME INJUR						
o. op Norm	ERATING STATUS OF NAVIGATIONAL AID: nal	/LIGHTS/COMMUN	TICATIONS TO THE PROPERTY OF T	_'								
ATA	CONDITIONS IN ACCIDENT AREA AT TIMProvo METAR - 2255 MST: wind obroken, temperature one six, dew po	ne four zero deg	rees at nine l	knots, vi	isibility one zer	o stati s light	ute miles, two hun	dred so	cattered ceilin	g one one the	ousand	
REPORT JUST PRIOR TO ACCIDENT Provo METAR - 2155 MST: wind two six zero degrees at eight gusts one nine knots, visibility nine statute miles, thunderstorm, one hundred scattered two thousand three hundred scattered ceiling four thousand four hundred broken, temperature one seven, dew point one one, altimeter three zero one one, remarks lightning distant sortheast, thunderstorm began four nine FIRST REPORT SUBSEQUENT TO ACCIDENT						e nt (06/09/06 0455 UTC					
=	Provo METAR - 2255 MST: wind one four zero degrees at nine knots one one thousand broken, temperature one six, dew point one three, a thunderstorm ended zero nine				visibility one zero statute miles, two hundred scattered ceiling imeter three zero zero nine, remarks lightning distant north,						06/09/06 0555 UTC	
VED	NAME	_	FACILI	ITY			OPERATING POSITION				CHECK IF EYEWITNESS	
INVOL	Burton C. Poulsen	*(BC)	CDC FCF/A	FSS	Preflight-5							
SONNE								_				
ATS PERSONNEL INVOLVED						_		_				
12. /	*Operating Initials											
3. S	GNATURE OF FACILITY MANAGER											

Donald J. McGurk Jr.



DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION REPORT OF AIRCRAFT ACCIDENT

June 15, 2006

REPORT NO. CDC-FCF/AFSS-0002

REPORT DATE

Cedar City (CDC) FCF/AFSS

(Continuation Sheet) 14. CHRONOLOGICAL SUMMARY OF FLIGHT

June 9, 2006

ALL TIMES BELOW ARE COORDINATED UNIVERSAL TIME

UNLESS OTHERWISE SPECIFIED 0424 The pilot of N95CE called the Cedar City AFSS by telephone, and obtained an abbreviated preflight pilot weather brief from St. George, Utah to Provo, Utah. No More Follows

Lockheed Martin Services, Inc.
Cedar City FCF/AFSS
2248 West Kittyhawk Drive
Cedar City, UT 84720
Telephone (435) 586-1412 Facsimile (435) 586-4661

LOCKHEED MARTIN
We never forget who we're working for™

Date: November 6, 2006

From: Cedar City FCF/AFSS

To: Aircraft Accident File CDC-FCF/AFSS-0002

Subject: **INFORMATION**: Partial Transcript;

Aircraft Accident; N95CE Provo, UT., June 9, 2006

This transcription covers the Cedar City FCF/AFSS Preflight-5 position for the time period from June 9, 2006, 0419 UTC, to June 9, 2006, 0433 UTC.

Agencies Making Transmissions Abbreviations

Lancair N95CE N95CE Cedar City FCF/AFSS, Preflight-5 PF-5

I hereby certify that the following is a true transcription of the recorded conversations pertaining to the subject aircraft accident involving N95CE.

Paul M. Forsberg
Quality Assurance Specialist
Cedar City FCF/AFSS

0419 (0420-0423) 0424

0424:51 PF-5 hello may i help you

CDC-FCF/AFSS-0002 N95CE						
Page 2 of 3						
0424:53	N95CE	this is actually a radar abbreviated briefing from saint george to provo looks like when you pull the the radar what's going on up there				
0425:04	PF-5	yeah we've been having some pretty uh pretty good thunderstorm activity up there what is your aircraft number				
0425:10	N95CE	it's niner five charlie echo				
0425:14	PF-5	okay and going uh from saint george you say to salt lake				
0425:17	N95CE	to provo				
0425:19	PF-5	uh to provo saint george to provo—and you just want to know about the uh the convective activity for northern utah				
0425:28	N95CE	yeah				
0425:29	PF-5	um i do have airmets for mountain obscurement and uh icing mountain obscurement for the whole area and icing for the northern utah area v f r flight is not recommended—the uh the current weather conditions uh provo is reporting uh wind three thirty at eighteen gusting to twenty seven visibility one zero few clouds at thirty eight hundred ceiling niner thousand broken temperature two zero altimeter three zero zero four lightning distant east—and uh—thunderstorms reported salt lake uh uh the uh the terminal forecast for provo they're actually expecting it to start uh calming down the time (unintelligible) right now wind one eighty at seven visibility greater than six eight thousand scattered twelve thousand scattered it looks like it's lingering a little bit uh longer than they expected um there is a uh uh convective sigmet right now north of provo up in the salt lake area				

0426:32 PF-5 um that's uh one niner western it's for uh twenty miles east of salt lake city isolated severe thunderstorms thirty five mile diameter uh moving from the southwest at twenty five knots hail to one

0426:31

N95CE

okay

		but most of the higher intensity echoes further north
0427:04	N95CE	are north
0427:05	PF-5	yeah nor north of provo
0427:06	N95CE	okay alright
0427:11	PF-5	anything else i i can get for you
0427:13	N95CE	no i think that's
0427:14	PF-5	okay there's also if you go there's a uh temporary flight restriction in effect uh uh north of richfield i believe it is
0427:24	N95CE	yeah a fire in richfield (unintelligible) i checked earlier and obviously (unintelligible)
0427:29	PF-5	yeah yeah and and then up at hill field but yeah that that's not in effect right now that'll be in the morning up in hill an uh appreciate pilot reports and get updates from flight watch (unintelligible)
0427:45	N95CE	alright i appreciate it
0427:47	PF-5	okay thank you
0427:48 0428 (0429-0432) 0433	N95CE	(unintelligible) bye

inch wind gusts to fifty knots possible and um looking at the latest radar returns uh a few level three intensity echoes around provo

End of Transcript