AIRCRAFT ACCIDENT PACKAGE CAK-ATCT-0101 N9299N, P32R December 19, 2008, 2251 UTC Destroy: June 19, 2011 UTC

SECTION 1.
Table of Contents

AUTOMATED

TABLE OF CONTENTS

SECTION 1.	Table of Contents
SECTION 2.	Certification
SECTION 3.	FAA Form 8020-6, Report of Aircraft Accident, and FAA Form 8020-6-1
	Report of Aircraft Accident (Continuation Sheet)s
SECTION 4.	Normal Service Statements and Certified Indexes
SECTION 5.	FAA Form 7230-4, Daily Record of Facility Operation
SECTION 6.	Personnel Log
SECTION 7.	FAA Form 7230-10, Position Logs, or automated equivalent
SECTION 8.	Facility Layout Chart
SECTION 9.	Flight Progress Strip
SECTION 10.	Transcriptions of Voice Recordings
SECTION 11.	FAA Form 8020-3, Facility Accident/Incident Notification Record
SECTION 12.	FAA Form 8020-26, Personnel Statements
SECTION 13.	Weather Products

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> SECTION 2. Certification



Date:

February 10, 2009

To:

Carol Might, Director, System Operations Litigation

From: A David P. Medina, Manager, ATO Central Service Center,

Safety Assurance Group

Subject:

INFORMATION: Certification Statement

Aircraft Accident, N9299N

Uniontown, OH., December 19, 2008

I hereby certify that Air Traffic Aircraft Accident Package, CAK-ATCT-0101, has been reviewed, and it is complete and accurate.



Date:

January 15, 2009

To:

Konstantine Nezer, Jr.

Service Center Director, Central Service Center

From:

DeeAnn Dehne

Manager, Akron-Canton Airport Traffic Control Tower

Subject: INFORMATION: Certification Statement

Aircraft Accident, N9299N

Uniontown, OH, December 19, 2008

I hereby certify that Air Traffic Aircraft Accident Package, CAK-ATCT-0101, has been reviewed, and it is complete and accurate.

SECTION 3.

FAA Form 8020-6, Report of Aircraft Accident, and FAA Form 8020-6-1, Report of Aircraft Accident (Continuation Sheet)s

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	DEDUDAT ANTAMONT AND	SPORTATION		Feb	ruary	10, 2009		CAK-	ATCT-010)1 ,
A SHAPE	FEDERAL AVIATION ADM		N/	AME OF REPOR		ACILITY				
RI	EPORT OF AIRCRA					Akron-Canto				
AIRC	RAFT IDENTIFICATION AND TYPE	2. DATE/TIME OF ACCIDEN	IT (GMT)			3. LOCATION OF A				
929	9N, P32R	December 19	, 2008; 22	51 UTC		Uniontown, C end of runway			theast of a	pproach
NATI	IRE OF ACCIDENT		5. T	YPE OF FLIGH	T					
	ed on Final Approach		Cr	oss country	flight	- IFR Flight P	lan			
	10									
	NAME	POSITION	1	ADD	RESS (C	ITY AND STATE)		UNINJURED	INJURED	FATALIT
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호										1
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69										
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. PAS	SENGER DATA (If available, list names, ries and other information on continuation sh	eet.)	AIRCRAFT)		JURED 0	INJUR		FATALITIE	s 0
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<i>/</i> C31	oyeu			_						
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DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

REPORT OF AIRCRAFT ACCIDENT

(Continuation Sheet)

REPORT DATE

REPORT NO.

January 20, 2009

CAK-ATCT-0101

NAME OF REPORTING FACILITY

Potomac Consolidated TRACON (PCT)

14. CHRONOLOGICAL SUMMARY OF FLIGHT

December 19, 2008

ALL TIMES BELOW ARE COORDINATED UNIVERSAL TIME UNLESS OTHERWISE SPECIFIED

- 2003 N9299N called Mount Vernon Flight Data for an IFR clearance off College Park Airport (CGS).
- 2010 N9299N was issued an IFR clearance and release.
- 2031 N9299N called KRANT radar position after departing CGS. KRANT radar identified N9299N and issued a climb to 5,000 feet.
- 2033 KRANT issued N9299N frequency 128.7, WOOLY, radar position.
- 2034 N9299N contacted WOOLY and was issued a climb to 6,000 feet.
- 2102 N9299N was issued Washington Air Route Traffic Control Center frequency 133.65.

DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

REPORT OF AIRCRAFT ACCIDENT

(Continuation Sheet)

REPORT DATE

REPORT NO.

0.114.17

NAME OF REPORTING FACILITY

Washington ARTCC (ZDC)

January 8, 2009

CAK-ATCT-0101

14. CHRONOLOGICAL SUMMARY OF FLIGHT

December 19, 2008

ALL TIMES BELOW ARE COORDINATED UNIVERSAL TIME UNLESS OTHERWISE SPECIFIED

- 2103 N9299N made initial contact with the Washington ARTCC Blue Ridge Radar Control position (BLR) at 6,000 feet and the controller acknowledged.
- 2108 BLR performed a radar point out on N9299N to the Washington ARTCC Hagerstown Radar Control position (HGR).
- 2116 N9299N requests and is cleared direct to the Akron-Canton Regional Airport (CAK).
- 2117 BLR made an automated handoff to the Cleveland ARTCC Indian Head Radar Control position (IHD) however the handoff failed.
- 2119 BLR made a manual handoff on N9299N to IHD. BLR transferred communication with N9299N to frequency 124.4 and the pilot acknowledged and transferred to the frequency.

DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

REPORT OF AIRCRAFT ACCIDENT

(Continuation Sheet)

REPORT DATE

December 24, 2008

REPORT NO.

CAK-ATCT-0101

NAME OF REPORTING FACILITY

Cleveland ARTCC (ZOB)

14. CHRONOLOGICAL SUMMARY OF FLIGHT

December 19, 2008

ALL TIMES BELOW ARE COORDINATED UNIVERSAL TIME UNLESS OTHERWISE SPECIFIED

- 2119 N9299N checked on the Indianhead Sector frequency reporting level at 6,000. The controller acknowledged the call and issued the Morgantown altimeter.
- 2142 The Indianhead Radar Controller asked N9299N about his flight conditions. N9299N reported that he was in moderate chop.
- 2156 N9299N was instructed to contact Pittsburgh Approach. The pilot acknowledged the clearance.

DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

REPORT OF AIRCRAFT ACCIDENT

(Continuation Sheet)

REPORT DATE

REPORT NO. December 23, 2008 CAK-ATCT-0101

NAME OF REPORTING FACILITY

Pittsburgh ATCT (PIT)

14. CHRONOLOGICAL SUMMARY OF FLIGHT

December 19, 2008

ALL TIMES BELOW ARE COORDINATED UNIVERSAL TIME UNLESS OTHERWISE SPECIFIED

- 2155 N9299N was handed off from the Cleveland ARTCC to the Pittsburgh ATCT.
- 2157 N9299N reported on the Pittsburgh arrival south position level at 6,000 ft. The Pittsburgh arrival south controller issued the current altimeter setting.
- 2215 N9299N reported the ride at 6,000 ft. was bumpy and requested the Pittsburgh controller to ask an arrival into Pittsburgh how the ride was at 4,000 ft. An arrival into Pittsburgh advised the ride at 4,000 ft. was bumpy. This was received by N9299N.
- 2217 N9299N was issued the current altimeter setting. N9299N proceeded on course at 6,000 ft. without incident or comment from the pilot.
- 2227 N9299N was handed off from Pittsburgh ATCT to Akron-Canton ATCT and switched to Akron-Canton frequency.

DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

REPORT OF AIRCRAFT ACCIDENT

(Continuation Sheet)

REPORT DATE

REPORT NO.

February 18, 2009

CAK-ATCT-0101

NAME OF REPORTING FACILITY

Akron-Canton ATCT (CAK)

14. CHRONOLOGICAL SUMMARY OF FLIGHT

December 19, 2008

ALL TIMES BELOW ARE COORDINATED UNIVERSAL TIME UNLESS OTHERWISE SPECIFIED

- 2227 N9299N contacted Akron-Canton (CAK) approach at 6000 feet with ATIS alpha.
 N9299N was told to expect the ILS runway 23 approach and was given the CAK
 altimeter 29.76.
- 2236 CAK instructed N9299N to fly heading 340 vectors for ILS Runway 23 final approach course. N9299N read back correctly.
- 2242 CAK instructed N9299N to descend and maintain 3200 feet. N9299N read back the clearance correctly and asked if there were any PIREPs for icing below 6000 feet in the area. CAK advised N9299N there were no reports of icing and asked N9299N to let CAK know if he encounters any.
- 2249 CAK instructed N9299N that he was 2 miles NE of EGGII (Final Approach Fix), was told to turn left heading 250, maintain 3200 until established on the localizer, then cleared N9299N for he ILS Runway 23 approach. N9299N read back instructions correctly.
- 2251 CAK instructed N9299N to contact the tower on 118.3. N9299N acknowledged.
 N9299N checked in on CAK tower frequency. CAK Tower cleared N9299N to land on
 Runway 23, and stated that N9299N appeared to be left of the localizer. N9299N
 stated that he was correcting.
- 2252 CAK Tower advised N9299N twice that he was still left of the localizer and twice asked if N9299N would like to go back around for the approach. N9299N stated we'd like to correct. CAK Tower responded roger then advised N9299N that he was 2 and ½ miles from the field and cleared N9299N to land runway 23. N9299N acknowledged.
- N9299N asked CAK tower if he could do a 360 and reestablish himself. CAK tower advised N9299N unable and advised N9299N to climb and maintain 3000. CAK tower asked N9299N his present heading. N9299N responded that he was heading due north and climbing. CAK tower instructed N9299N no delay in the climb. Climb and maintain 3000. N9299N did not respond. CAK tower asked N9299N if they copied. N9299N responded he was declaring an emergency. CAK tower advised N9299N to maintain altitude, and that the airport is 2 miles west of you. N9299N did not respond.
- 2255 Airport Rescue Fire Fighting (ARFF) lead vehicle contacted ground control (GC). GC advises ARFF lead that he believes that aircraft went down two miles east of the airport. ARFF lead acknowledges.
- 2256 GC advises ARFF lead that it's a PA32, unknown fuel, unknown people on board. ARFF lead did not respond. Rescue 10 contact GC and asks what runway the aircraft is landing. GC advises the aircraft was supposed to land runway 23 but he believes the aircraft is two miles east of the airport at this time.
- 2257 Rescue 10 asks GC if he can set up on taxiway echo. GC approves the request.



DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

REPORT OF AIRCRAFT ACCIDENT

(Continuation Sheet)

February 18, 2009

REPORT NO.

NAME OF REPORTING FACILITY Akron-Canton ATCT (CAK)

REPORT DATE

CAK-ATCT-0101

14. CHRONOLOGICAL SUMMARY OF FLIGHT

ARFF lead asks GC the type of aircraft. GC responds PA32, unknown fuel, unknown souls on board.

2301 Rescue 10 asks GC for clearance back to the CFR building. GC approves request.

SECTION 4.
Normal Service Statements and Certified Indexes



Date:

December 29, 2008

To:

Akron-Canton Airport Traffic Control Tower

From:

Stephen L. Smith

Acting Manager, Potomac Consolidated Terminal Radar Approach Control Facility

Subject: INFORMATION: Normal Service Statement

Aircraft Accident, N9299N

Uniontown, OH, December 19, 2008

All services provided by Potomac Consolidated Terminal Radar Approach Control Facility were normal, and there were no pertinent transmissions.

Attachments

CERTIFIED INDEX

December 29, 2008

I hereby certify that the following originals are on file in this office.

FAA Form 7230-4
FAA Form 7230-10
FAA Form 8020-6-1
FAA Form 8020-26
Personnel Logs
Original Voice Recordings
Certified Re-recordings
Continuous Data Recordings (CDR)
Flight Progress Strip

(<u>b</u>

Stephen L. Smith

Acting Manager, Potomac Consolidated TRACON



Date:

January 8, 2009

To:

Akron-Canton Airport Traffic Control Tower

Frøm:

Jan El Llana

Acting Manager, Washington Air Route Traffic Control Center

Subject: **INFORMATION:** Normal Service Statement

Aircraft Accident, N9299N

UNIONTOWN, OH, December 19, 2008

All services provided by Washington Air Route Traffic Control Center were normal, and there were no pertinent transmissions.

Attachments

CERTIFIED INDEX

January 8, 2009

I hereby certify that the following originals are on file in this office.

FAA Form 7230-4
FAA Form 8020-6-1
FAA Form 8020-26
Personnel Log
Original Voice Recording
Certified Re-recording
Facility Layout Chart
National Track Analysis Program (NTAP)
Flight Progress Strips

Jaime L. Llana

Acting Manager, Washington ARTCC



Date:

December 23, 2008

To:

Akron-Canton Airport Traffic Control Tower

From: Charles E. Allaman

Acting Manager, Cleveland Air Route Traffic Control Center

Subject: **INFORMATION**: Normal Service Statement

Aircraft Accident, N9299N

Uniontown, OH, December 19, 2008

All services provided by Cleveland Air Route Traffic Control Center were normal, and there were no pertinent transmissions.

Attachments

CERTIFIED INDEX

December 24, 2008

I hereby certify that the following originals are on file in this office.

FAA Form 7230-4

FAA Form 7230-10

FAA Form 8020-6-1

FAA Form 8020-26

Personnel Log

Original Voice Recordings

Certified Re-recordings

Facility Layout Chart

National Track Analysis Program (NTAP)

Data Analysis Reduction Tool (DART)

Flight Progress Strips

Weather Information

(b)

Charles E. Allaman

Acting Manager, Cleveland ARTCC



Date:

December 23, 2008

To:

Akron-Canton Airport Traffic Control Tower

From:

David P. Anderson

Acting Manager, Pittsburgh Airport Traffic Control Tower

Subject: **INFORMATION**: Normal Service Statement

Aircraft Accident, N9299N

Uniontown, OH, December 19, 2008

All services provided by Pittsburgh Airport Traffic Control Tower were normal, and there were no pertinent transmissions.

Attachments

CERTIFIED INDEX

January 5, 2009

I hereby certify that the following originals are on file in this office.

FAA Form 7230-4
FAA Form 7230-10
FAA Form 8020-6-1
Personnel Statement Memorandum
Personnel Logs
Original Voice Recording
Certified Re-recording
Continuous Data Recording (CDR)
Flight Progress Strip

Felix Saenz

Manager, Pittsburgh ATCT

CERTIFIED INDEX

January 14, 2009

I hereby certify that the following originals are on file in this office.

FAA Form 7230-4

FAA Form 7230-10

FAA Form 8020-6

FAA Form 8020-6-1

FAA Form 8020-9

FAA Form 8020-3

FAA Form 8020-26

Original Voice Recordings

Certified Re-recordings

Facility Layout Chart

Flight Progress Strip

Transcriptions of Voice Recordings

Manager, Akron-Canton ATCT

SECTION 5. FAA Form 7230-4, Daily Record of Facility Operation

**

CAK-ATCT-	0101					T
						Page No. 1 of 1
	nt of Transportation on Administration	Daily Re	cord of Facili	ty Operation		Date 12/19/2008
Location		Identification	Type Facility	Operating Posi	ition	Checked By B + Air Traffic Manager DEEANN DEHNE
Time (UTC)			REMA	RKS		
0500 0919 1100 1105 1356 1445 1823 2206 2223 2254 2305 0033 0459	IN USE DEP RWY ILS RWY 1 APCH ASP RETURNED F D. HANEY ON AE WCLC, MSAW ALA R. SCHULTZ ON, ILS RWY 23 APC M. KACHUR ON, WCLC, MSAW ALA N9299N, P32R/O	Y 23. H IN USE, DEFROM ZOB. BY NOTED. ARM CHECK COE ABV NOTED. CH IN USE, DE ABV NOTED. ARM CHECK COE G, ON ILS RW BHERIFF NOTI	EP RWY 1. MPLETED. EP RWY 23. DT MPLETED. BH. Y 23 APPROACH FIED, DISPATO	CRASHED. B	н.	ILS RWY 23 APCH
I CERTII	Y that entries above mal occurrences and	e are correct; the	at all scheduled ope	rations have beer	accomplished,	except as noted, and that
Watch Supe				Signature	Watch Supervi	isor(s) Signature
J (20) VI	in f. Kan	_				,

> SECTION 6. Personnel Log

> > ...





Date:

January 15, 2009

To:

Accident Package CAK-ATCT-0101

From:

DeeAnn Dehne, Manager, Akron-Canton Airport Traffic Control Tower

Subject:

Personnel Log for December 19, 2008, 2251 UTC.

The following personnel were not on duty at Akron-Canton Airport Traffic Control Tower on December 19, 2008, 2251 UTC:

NameReasonAgnes, DaveRDOEdwards, JacieRDOGordon, MarkRDOLewis, OmoroRDO

McKenzie, Doug RDO

Pustay, Dave

RDO

Walczyk, John

RDO

ART - Sign On Log

1/15/2009 11:57:16 AM

CAK

Selected Report Dates: 12/18/2008 10:00:00 PM - 12/19/2008 10:00:00 PM

OPINIT	NAME	SHIFT/TYPE	SIGN- IN	SIGN - OUT	LV	OJT	CIC	TOS
DZ	ZAKASKI, DAVID C REMARKS	22:45-06:45/R	22:45:00	06:45:00				
DΤ	HANEY, DAVID T. REMARKS	05:45-13:45/R	05:45:00	13:45:00				
DR	ROSE, DONNRAE E REMARKS	06:00-14:00/R	06:00:00	14:00:00	8+0			
38	SIROKI, BRITTANY L. REMARKS	06:00-14:00/R	06:00:00	14:00:00				
CC	CHARTON, MICHAEL C REMARKS	06:00-16:30/R	05:30:00	15:30:00	1+0			0+30
PD	RUBENSTAHL, REMARKS	06:30-14:30/R	06:30:00	14:30:00				
CR	CHESTER, SHERMAN E, REMARKS	08:00-16:00/R	08:00:00	16:00:00				
RL	RAMSDELL, RICHARD A REMARKS	08:00-16:00/R	08:00:00	16:00:00				
	ULRY, JAMES L REMARKS	08:00-16:00/R	08:00:00	16:00:00	8+0			
RS	SCHULTZ, RONALD L REMARKS	09:30-17:30/R	09:30:00	17:30:00				
KT	THOMAS, KYLE E REMARKS	09:30-17:30/R	09:30:00	17:30:00				
MW	MCMAHON, MARIA A REMARKS	11:35-19:35/R	11:35:00	19:35:00				
ВН	BERESH, JOHN A, JR. REMARKS	12:00-22:00/R	12:00:00	02:00:00				4+0
ВМ	BLACKMAN, REMARKS	13:30-21:30/R	13:30:00	21:30:00				
EG	GIBBS, ERIC M	14:00-22:00/R	14:00:00	22:00:00	8+0			

CAKSelected Report Dates: 12/18/2008 10:00:00 PM - 12/19/2008 10:00:00 PM

OPINIT	NAME	SHIFT/TYPE	SIGN-IN	SIGN - OUT	LV	OJT	CIC	TOS
	REMARKS				-			
QX	SHEARER, JAMES H REMARKS	14:00-22:00/R	14:00:00	23:30:00				1+30
RV	VARNER, RICHARD K	15:00-23:00/R	15:00:00	23:00:00				
KM	KACHUR, MATTHEW D. REMARKS	16:15-00:15/R	16:15:00	00:15:00				
НА	HARSH, CHARLES T	20:20-04:20/O	20:20:00	23:04:00				2+44

Section 7.
FAA Form 7230-10, Position Logs (or automated equivalent)

Fac ID: ON			POSITION FOR		
IME	CAK		Log Date: Pos Type:	12/19/2008 LC	/2008
NO	doitig	TIME	opo	Where Co	Where Combined To:
	IIIII	OFF	2000	Pos ID	Pos Type
0129	HA	0132	U		
0133	HA	0220	ט		
0221	KM	0316	Ü		
0317	DT	0344	ט		
0345	DT	0347	Ü		
0348	DT	0459	ט		

Fac ID: CAK Pos ID: LC TIME Initials ON 0501 DZ 1048 DT 1104 DT 1308 RL 1408 DT 1602 DT 1603 DT 1613 DT 1613 DT	TIME OFF 1047 1103 1307 1407	Log Date: Pos Type:	12/19/2008	/2008
	TIME OFF 1047 1103 1307 1407		IC	
	1047 1103 1307 1407	Code	Where Co	Where Combined To:
	1047 1103 1307 1407	2000	Pos ID	Pos Type
	1103	C		
	1307	U		
	1407	D		
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	1505	ט		
	1601	ט		
	1602	U		
	1612	บ		
	1613	U		
	1622	ט		
	1703	D		
1704 RS	1757	ט		
1758 DT	1827	ט		
1828 RL	1845	ט		
1846 RL	1846	U		
1847 RS	1934	ט		
1935 RL	1939	ט		
1940 RL	2035	Ü		
2036 RS	2210	U	91	
2211 QX	0128	U		

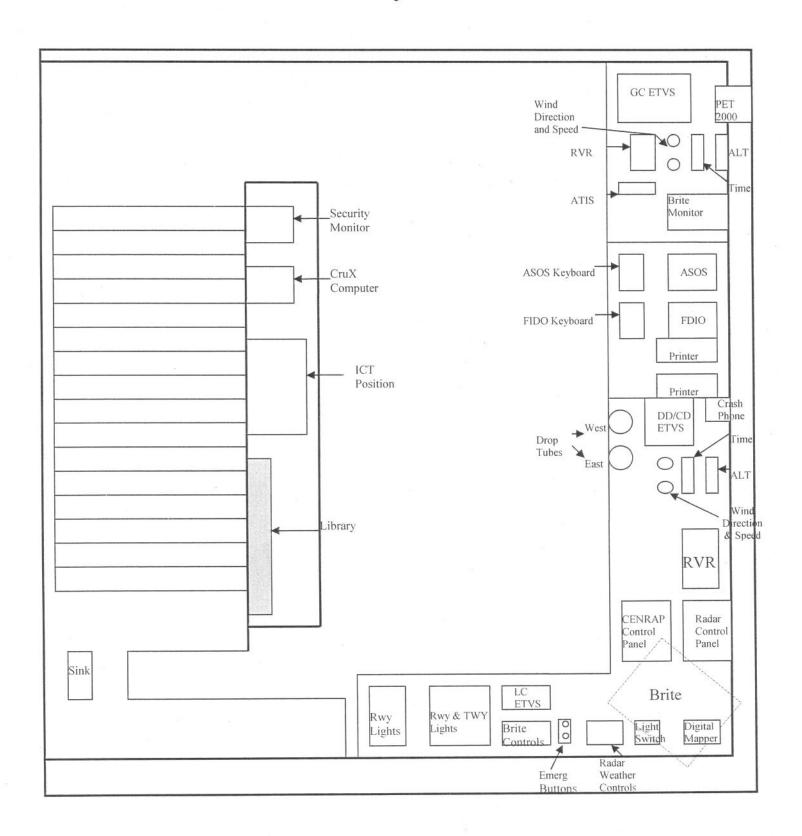
Code Pos ID Pos Type C C C C C C C C C C C C C C C C C C C	
D D	
Dos ID	Dos ID

		0011011	200		
Fac ID: Pos ID:	CAK		Log Date: Pos Type:	12/19/2008 GC	/2008
TIME	1	TIME	Code	Where Co	Where Combined To:
NO	Iuliais	OFF	2000	Pos ID	Pos Type
0501	KM	0501	Ü		
0502		1059		LC	LC
1100	DZ	1102	Ü		
1103	BS	1136	ט	-	
1137	PD	1221	ט		
1222	BS	1307	ט		
1308	PD	1353	Ü		
1354	BS	1437	D		
1438	PD	1522	Ö		
1523	BS	1624	U		
1625	RS	1700	Ü		
1701	BS	1744	O		
1745	PD	1909	D		
1910	ΝÕ	2001	Ü		
2002	RV	2049	U		
2050	ΝÕ	2118	U		
2119	KM	2210	U		
2211	KM	2223	U		
2224	RV	2308	U		
2309	KM	0128	U		

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1703	MM	1735	ט		
1736	CR	1816	ט		
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1900	MM	1943	ט		
1944	CR	2020	Ü		
2021	KT	2204	ט		
2205	MM	2259	C		
2300		0459		CC	CC

Section 8. Facility Layout Chart

Akron-Canton ATCT Tower Layout Chart



Section 9. Flight Progress Strip

CAK-ATCT-0101

Akron-Canton ATCT

N9299N	
P32R/G	
330	

2115	5	A2231
PIT	21	9/006
ACO	15	4/Ø31

IFR 3 3 3 CAK OMD3

G A

FAA Form 7230-8

SECTION 10.
Transcriptions of Voice Recordings



Memorandum

Date:

January 15, 2009

To:

Aircraft Accident File CAK-ATCT-0101

From:

Akron-Canton Airport Traffic Control Tower

Subject: INFORMATION: Partial Transcript

Aircraft Accident, N9299N

Uniontown, OH, December 19, 2008

This transcription covers the Akron-Canton Airport Traffic Control Tower (ATCT) LC LC position for the time period from December 19, 2008, 2231 UTC, to December 19, 2008, 2257 UTC.

Agencies Making Transmissions

Abbreviations

Akron-Canton ATCT, Local Control Piper Saratoga N9299N

N9299N

I hereby certify that the following is a true transcription of the recorded conversations pertaining to the subject aircraft accident involving N9299N.

D. Parris Support Specialist Akron-Canton ATCT

2231 (2232 - 2235)

2236

2236:19 LC november niner two niner niner november uh fly heading of uh three four zero radar vectors i l s runway two

three final approach course

2236:25 N9299N

three four zero for nine nine november

2237

(2238 - 2241)

2242

2242:34 LC november niner two niner niner november descend and

maintain three thousand two hundred

2242:38 N9299N nine nine november out of six thousand for three thousand two hundred uh any pireps of uh icing below six

CAK-ATCT-010 N9299N	1	
Page 2 of 2		yes yes
2242:46	LC .	uh negative sir no reports of icing in the area advise me if you encounter any
2242:50 2243 (2244-2248) 2249	N9299N	nine nine november thank you
2249:42	LC	november niner two niner niner november you're two miles north east of eggii turn left heading two five zero maintain three thousand two hundred till established on the localizer cleared i 1 s runway two three approach
2249:52	N9299N	two five zero cleared i l s uh two three approach nine nine november
2249:57 2250 2251	LC	roger
2251:04	LC	november niner two niner niner november contact tower one one eight point three
2251:08 2252	N9299N	niner niner november going to tower

End of Transcript

(2253-2256)

2257



Memorandum

Date:

February 19, 2009

To:

Aircraft Accident File CAK-ATCT-0101

From:

Akron-Canton Airport Traffic Control Tower

Subject: INFORMATION: Partial Transcript

Aircraft Accident, N9299N

Uniontown, OH, December 19, 2008

This transcription covers the Akron-Canton Airport Traffic Control Tower (ATCT) GC GC position for the time period from December 19, 2008, 2246 UTC, to December 19, 2008, 2307 UTC.

Agencies Making Transmissions

Abbreviations

Piper Saratoga N9299N

Akron-Canton ATCT, Ground Control

Airport Rescue and Fire Fighting, Lead

Vehicle

ARFF

GC

N9299N

Airport Rescue and Fire Fighting, Rescue

10

RESCUE10

I hereby certify that the following is a true transcription of the recorded conversations pertaining to the subject aircraft accident involving N9299N.

. Parris Support Specialist Akron-Canton ATCT

2246

(2247 - 2250)

2251

2251:16

N9299N

akron canton tower saratoga nine two nine nine november

with you on the i 1 s two three

2251:21

CC

november nine two nine nine november akron canton tower cleared to land runway two three you appear to be to the

left of the uh localizer

2251:28

N9299N

nine nine november correcting

G17 1808 04		
CAK-ATCT-01 N9299N		
Page 2 of 4	L	***
2251:30 2252	GC	roger
2252:31	GC	november nine nine november you're still well to the left of the localizer sir would you like to go back around for the approach
2252:37	N9299N	nine nine november please repeat
2252:39	GC	you're still well to the left of the localizer would you like to go back around for the approach
2252:46	N9299N	uh nine nine november we'd like to correct
2252:49	GC	rogertwo *(mi) two and a half miles from the field cleared to land runway two three for november nine november
2252:56	N9299N	all right nine nine november
2253:02	N9299N	uh nine nine november uh can we uh do a three sixty and uh reestablish ourselves
2253:10	GC	november nine nine november unable climb and maintain three thousand and what's your present heading
2052 16	110000011	
2253:16	N9299N	nine nine november we're heading due north and climbing
2253:32	GC	nine nine november no delay in the climb climb and maintain three thousand
2253:47	GC	november nine two nine nine november did you copy
	*	The first first first start of the start of
2253:50	N9299N	nine nine november uh declaring an emergency oh
2253:57 2254	GC	november nine nine november maintain altitude the airport is two miles west of you
2255 2255:30	ARFF	ground arff lead
2255:34	GC	arff lead ground the uh i believe the aircraft is uh has went down two miles east of the airport

Pag		2		Λ
Pal	160	- 3	of	4

2255:42	ARFF	roger thanks
2255:58 2256	GC	arff lead it's a p a thirty two unknown fuel *(unknew pe) unknown people on board
2256:13	GC	arff lead did you copy
2256:44	RESCUE10	akron canton ground control rescue ten
2256:46	GC	rescue ten ground
2256:48	RESCUE10	c f r uh what runway is he landing
2256:52	GC	he was supposed to land runway two three sir i believe he's two miles east of the airport right now
2257:00	RESCUE10	roger that can i set up on echo
2257:02	GC	rescue ten proceed as requested
2257:05	RESCUE10	roger ten
2257:09	ARFF	ground arff lead
2257:11	GC	arff lead ground
2257:12	ARFF	uh what type of aircraft
2257:14 2258 (2259-2300)	GC	p a thirty two *(unkn) unknown fuel unknown souls on board
2301 2301:20	RESCUE10	akron canton ground control rescue ten
2301:22	GC	rescue ten ground
2301:24	RESCUE10	i'd like clearance back to the c f r building
2301:27 2302	RESCUE10	rescue ten proceed to c f r

Page 4 of 4

(2303-2306) 2307

End of Transcript

*This portion of the re-recording is not entirely clear, but this represents the best interpretation possible under the circumstances.

Section 11.
FAA Form 8020-3, Facility Accident/Incident Notification Record



Memorandum

Date:

January 20, 2009

To:

Accident Package CAK-ATCT-0101

From:

DeeAnn Dehne

Manager, Akron-Canton Airport Traffic Control Tower

Subject:

FAA Form 8020-3, Facility Accident/Incident Notification Record

Aircraft Accident, N9299N

Uniontown, OH, December 19, 2008

The Front Line Manager (FLM) on duty the night of the accident made all required notifications, however, did not complete FAA Form 8020-3 as required. Proper forms were available to the FLM the night of the accident. The FLM has been briefed on the requirement to complete FAA Form 8020-3 for all accidents and has been shown the exact location of the forms in the tower.

> SECTION 12. FAA Form 8020-26, Personnel Statements

> > ***

2 REPORT NUMBER: 1. NAME OF REPORTING FACILITY DEPARTMENT OF TRANSPORTATION CAK-ATCT-0101 Akron-Canton ATCT FEDERAL AVIATION ADMINISTRATION 3. AIRCRAFT IDENTIFICATION AND TYPE PERSONNEL STATEMENT N9299N, P32R 4. LOCATION OF ACCIDENT/INCIDENT: 5. DATE/TIME OF ACCIDENT/INCIDENT (UTC): 6. EQUIPMENT ATTACHMENT December 19, 2008, 2251 UTC Uniontown, OH YES 9. POSITION AND TIME (UTC): 7. NAME (OPERATING INITIALS): 8. TITLE: LC LC 2211-0128 UTC **ATCS** James H Shearer (QX) COMPLETE IN ACCORDANCE WITH FAA ORDER 8020.16, AIR TRAFFIC ORGANIZATION, AIRCRAFT ACCIDENT AND INCIDENT NOTIFICATION, INVESTIGATION, AND REPORTING, PARAGRAPH 91, FAA FORM 8020-26, PERSONNEL STATEMENTS. THE PURPOSE OF THIS STATEMENT IS TO PROVIDE ANY FACTS WITHIN YOUR PERSONAL KNOWLEDGE THAT WILL PROVIDE A COMPLETE UNDERSTANDING OF THE CIRCUMSTANCES SURROUNDING THIS ACCIDENT/ INCIDENT. SPECULATIONS, HEARSAY, OPINIONS, CONCLUSIONS, AND/OR OTHER EXTRANEOUS DATA ARE NOT TO BE INCLUDED IN THIS STATEMENT. THIS STATEMENT MAY BE RELEASED TO THE PUBLIC THROUGH THE FREEDOM OF INFORMATION ACT OR LITIGATION ACTIVITIES INCLUDING PRETRIAL DISCOVERY, DEPOSITIONS, AND ACTUAL COURT TESTIMONY. THIS STATEMENT IS TO BE HAND PRINTED AND SIGNED BY YOU, AND YOUR SIGNATURE BELOW CERTIFIES THE ACCURACY OF THIS STATEMENT. IT WILL NEITHER BE EDITED NOR TYPED AND, ONCE SIGNED, WILL CONSTITUTE YOUR ORIGINAL STATEMENT. X SUPPLEMENTAL □ ORIGINAL 11. TEXT OF STATEMENT

13. DATE OF SIGNAT

FAA Form 8020-26 (08-05)

12. SIGNATURE OF WITNESS:

DEPARTMENT OF TRANSPORTA	ATION	1. NAME OF REPORTING FAC		16 T-10 1
FEDERAL AVIATION ADMINISTR PERSONNEL STATEM		3. AIRCRAFT IDENTIFICATIO	N AND TYPE:	3)
11 11 11 11 11 11 11 11	ATE/TIME OF ACCIDENT/INCID	N 9 2-9 9	6. EQUIPMENT ATTACHMENT	<i>34</i>
JUE CAKGAL)	2/19/08	22512	₽ XIES	X NO
7. NAME (OPERATING INITIALS), 41188/15	TILE: 1 / YAV	ATCS	9. POSITION AND JUME (UTC)	AR MATHE
10. COMPLETE IN ACCORDANCE WITH FAA INCIDENT NOTIFICATION, INVESTIGATION, AT THE PURPOSE OF THIS STATEMENT IS TO PRO A COMPLETE UNDERSTANDING OF THE CIRCUMEARSAY, OPINIONS, CONCLUSIONS, AND/OR THIS STATEMENT MAY BE RELEASED TO THE ACTIVITIES INCLUDING PRETRIAL DISCOVER HAND PRINTED AND SIGNED BY YOU, AND YOULL NEITHER BE EDITED NOR TYPED AND.	ND REPORTING, PAF VIDE ANY FACTS W UMSTANCES SURRO OTHER EXTRANEO PUBLIC THROUGH LY, DEPOSITIONS, AN OUR SIGNATURE BE	CAGRAPH 91, FAA FO TTHIN YOUR PERSO UNDING THIS ACCI US DATA ARE NOT THE FREEDOM OF II ND ACTUAL COURT ELOW CERTIFIES TH	ORM 8020-26, PERSON NAL KNOWLEDGE T DENT/ INCIDENT. SP TO BE INCLUDED IN NFORMATION ACT O TESTIMONY. THIS S E ACCURACY OF TH	INEL STATEMENT: HAT WILL PROVID ECULATIONS, THIS STATEMENT IR LITIGATION TATEMENT IS TO 1 S STATEMENT. IT
11. TEXT OF STATEMENT:		V ORIGI	NAL D SUPPL	EMENTAL
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ACTION TO CORRECT THE A/C EVEN
THOUGH THE A/C WANTED TO CORRECT
AND CONTINUE. LAST CONTACT 2 NE
OF CAIC A/C DELARED AN EMERGENCY.

I RESERVE THE RIGHT TO CHANGE
MY STATEMENT IF ADDITIONAL INFORMATION
BECOMES AVAILABLE.

2. REPORT NUMBER: 1. NAME OF REPORTING FACILITY DEPARTMENT OF TRANSPORTATION CAK-ATCT-0101 Akron-Canton ATCT FEDERAL AVIATION ADMINISTRATION 3. AIRCRAFT IDENTIFICATION AND TYPE PERSONNEL STATEMENT N9299N, P32R 5. DATE/TIME OF ACCIDENT/INCIDENT (UTC): 4. LOCATION OF ACCIDENT/INCIDENT: 6. EQUIPMENT ATTACHMENT: December 19, 2008, 2251 UTC Uniontown, OH NO □ YES 7. NAME (OPERATING INITIALS): 8 TITLE 9. POSITION AND TIME (UTC): GC GC 2224-2308 UTC Richard K Varner (RV) **ATCS** COMPLETE IN ACCORDANCE WITH FAA ORDER 8020.16, AIR TRAFFIC ORGANIZATION, AIRCRAFT ACCIDENT AND INCIDENT NOTIFICATION, INVESTIGATION, AND REPORTING, PARAGRAPH 91, FAA FORM 8020-26, PERSONNEL STATEMENTS. THE PURPOSE OF THIS STATEMENT IS TO PROVIDE ANY FACTS WITHIN YOUR PERSONAL KNOWLEDGE THAT WILL PROVIDE A COMPLETE UNDERSTANDING OF THE CIRCUMSTANCES SURROUNDING THIS ACCIDENT/ INCIDENT. SPECULATIONS, HEARSAY, OPINIONS, CONCLUSIONS, AND/OR OTHER EXTRANEOUS DATA ARE NOT TO BE INCLUDED IN THIS STATEMENT. THIS STATEMENT MAY BE RELEASED TO THE PUBLIC THROUGH THE FREEDOM OF INFORMATION ACT OR LITIGATION ACTIVITIES INCLUDING PRETRIAL DISCOVERY, DEPOSITIONS, AND ACTUAL COURT TESTIMONY. THIS STATEMENT IS TO BE HAND PRINTED AND SIGNED BY YOU, AND YOUR SIGNATURE BELOW CERTIFIES THE ACCURACY OF THIS STATEMENT. IT WILL NEITHER BE EDITED NOR TYPED AND, ONCE SIGNED, WILL CONSTITUTE YOUR ORIGINAL STATEMENT. SUPPLEMENTAL □ ORIGINAL 11. TEXT OF STATEMENT

12. SIGNATURE OF WITNESS

13. DATE OF SIGNATURE:

1/15/09

**

2. REPORT NUMBER: DEPARTMENT OF TRANSPORTATION CAK ATCT

3. AIRCRAFT IDENTIFICATION AND TYPE: CAK-ATCT-101 FEDERAL AVIATION ADMINISTRATION PERSONNEL STATEMENT N9299N PABZ 4. LOCATION OF ACCIDENT/INCIDENT: UNIONTOWN 5. DATE/TIME OF ACCIDENT/INCIDENT (UTC): 6. EQUIPMENT ATTACHMENT: 2 MI EAST CAKER ON 12/19/08 ¥ 2250 2 22512 □ YES 9. POSITION AND TIME (UTC): RICHARD VARNER ATCS 22242 - 23082 COMPLETE IN ACCORDANCE WITH FAA ORDER 8020.16, AIR TRAFFIC ORGANIZATION, AIRCRAFT ACCIDENT AND INCIDENT NOTIFICATION, INVESTIGATION, AND REPORTING, PARAGRAPH 91, FAA FORM 8020-26, PERSONNEL STATEMENTS. THE PURPOSE OF THIS STATEMENT IS TO PROVIDE ANY FACTS WITHIN YOUR PERSONAL KNOWLEDGE THAT WILL PROVIDE A COMPLETE UNDERSTANDING OF THE CIRCUMSTANCES SURROUNDING THIS ACCIDENT/ INCIDENT. SPECULATIONS, HEARSAY, OPINIONS, CONCLUSIONS, AND/OR OTHER EXTRANEOUS DATA ARE NOT TO BE INCLUDED IN THIS STATEMENT. THIS STATEMENT MAY BE RELEASED TO THE PUBLIC THROUGH THE FREEDOM OF INFORMATION ACT OR LITIGATION ACTIVITIES INCLUDING PRETRIAL DISCOVERY, DEPOSITIONS, AND ACTUAL COURT TESTIMONY. THIS STATEMENT IS TO BE HAND PRINTED AND SIGNED BY YOU, AND YOUR SIGNATURE BELOW CERTIFIES THE ACCURACY OF THIS STATEMENT. IT WILL NEITHER BE EDITED NOR TYPED AND, ONCE SIGNED, WILL CONSTITUTE YOUR ORIGINAL STATEMENT. ORIGINAL □ SUPPLEMENTAL I WAS WORKING BC COR INC WHEN N9299N CHECKED FREQ. I CLEARED HIM TO LAND AND INFORMED HIM THAT HE APPEARED TO BE TO THE LEFT OF THE LOC. ME SAID HE WAS CORRECTING INSIDE THE MARKER I AGAIN TOLD HIM HE WAS WELL LEFT OF THE

I AGAIN TOLD HIM HE WAS WELL LEFT OF THE
LOCALIZER & WOULD HE LIKE TO BACK AROUND FOR
THE APPROACH. HE SAID HE WAS CORRECTING. NEXT,
HE CALLED AND SAID HE WOULD LIKE TO MAKE A
360. I TOLD HIM THE UNABLE, CLIMB & MAINTAIN
3000 & ASKED HIS PRESENT HEADING. HE RESPONDED
HE WAS DUE NORTH & CLIMBING. A FEW SECONDS
LATTER AFTER OBSERVING HIS ALTITUDE, I TOLD HIM
NO DELAY IN CLIMBING TO 3000 AFTER NO RESPONSE
I ASKED IF HE COPIED. HE RESPONDED 99N DECLARMY
AND TARGET DISAPPEARED FROM BADAR. IF FURTHOR INFORMATION
SHOWERE AVAILABLE, I RESERVE THE RIGHT TO CHANGE MY STATEMENT.

12119/08

FAA Form (020-26 (08-05)

0

DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

NAME OF REPORTING FACILITY:
 Akron-Canton ATCT

2. REPORT NUMBER: CAK-ATCT-0101

PERSONNEL STATEMENT

3. AIRCRAFT IDENTIFICATION AND TYPE
N929

N9299N, P32R

4. LOCATION OF ACCIDENT/INCIDENT:
Uniontown, OH

5. DATE/TIME OF ACCIDENT/INCIDENT (UTC):
December 19, 2008, 2251 UTC

7. NAME (OPERATING INITIALS):
Maria A McMahon (MW)

8. TITLE:
ATCS

6. EQUIPMENT ATTACHMENT:

UNION YES
NO

9. POSITION AND TIME (UTC):
CD CD 2205-2259 UTC

10. COMPLETE IN ACCORDANCE WITH FAA ORDER 8020.16, AIR TRAFFIC ORGANIZATION, AIRCRAFT ACCIDENT AND INCIDENT NOTIFICATION, INVESTIGATION, AND REPORTING, PARAGRAPH 91, FAA FORM 8020-26, PERSONNEL STATEMENTS. THE PURPOSE OF THIS STATEMENT IS TO PROVIDE ANY FACTS WITHIN YOUR PERSONAL KNOWLEDGE THAT WILL PROVIDE A COMPLETE UNDERSTANDING OF THE CIRCUMSTANCES SURROUNDING THIS ACCIDENT/ INCIDENT. SPECULATIONS, HEARSAY, OPINIONS, CONCLUSIONS, AND/OR OTHER EXTRANEOUS DATA ARE NOT TO BE INCLUDED IN THIS STATEMENT. THIS STATEMENT MAY BE RELEASED TO THE PUBLIC THROUGH THE FREEDOM OF INFORMATION ACT OR LITIGATION ACTIVITIES INCLUDING PRETRIAL DISCOVERY, DEPOSITIONS, AND ACTUAL COURT TESTIMONY. THIS STATEMENT IS TO BE HAND PRINTED AND SIGNED BY YOU, AND YOUR SIGNATURE BELOW CERTIFIES THE ACCURACY OF THIS STATEMENT. IT WILL NEITHER BE EDITED NOR TYPED AND, ONCE SIGNED, WILL CONSTITUTE YOUR ORIGINAL STATEMENT.

11. TEXT OF STATEMENT:

□ ORIGINAL □ S

□ SUPPLEMENTAL

12. SIGNATURE OF WITNESS

10/100 hours

13. DATE OF SIGNATURE

115,09

12. SIGNATURE OF WITNESS: 17/1176/12/12

FAA FORF 8/20-26 (08-05)

0	DEPARTMENT OF TRANSPORTATION	1. NAME OF REPORTING F.	
	FEDERAL AVIATION ADMINISTRATION	3. AIRCRAFT IDENTIFICAT	ATCT CAK ATCT- 101
LOCAT	PERSONNEL STATEMENT	N9299	N PA32
nny)	ON OF ACCIDENTANCIDENT: UNION TOWN, S. DATE/TIME OF ACCIDENTANCE A E CAK OHIO 2 19 08	22512	6. EQUIPMENT ATTACHMENT:
NAME O	OPERATING INITIALS:		9. POSITION AND TIME (UTC):
THE PUA COM HEARS THIS S ACTIV HAND WILL)	COMPLETE IN ACCORDANCE WITH FAA ORDER 8020.16, A ENT NOTIFICATION, INVESTIGATION, AND REPORTING. PAY INPOSE OF THIS STATEMENT IS TO PROVIDE ANY FACTS OF INPOSE OF THIS STATEMENT IS TO PROVIDE ANY FACTS OF INPLETE UNDERSTANDING OF THE CIRCUMSTANCES SURRESAY, OPINIONS, CONCLUSIONS, AND/OR OTHER EXTRANESTATEMENT MAY BE RELEASED TO THE PUBLIC THROUGH ITIES INCLUDING PRETRIAL DISCOVERY, DEPOSITIONS, A PRINTED AND SIGNED BY YOU, AND YOUR SIGNATURE BY SOIL AND YOUR SIGNATURE BY STATEMENT: While working GC/CD I hear and Closer, This brought My HAAN FOLD N 9299,V flat he	RAGRAPH 91, FAA I WITHIN YOUR PERS OUNDING THIS ACC OUS DATA ARE NOT I THE FREEDOM OF IND ACTUAL COURT ELOW CERTIFIES TI L CONSTITUTE YOU CONSTITUTE YOU A ORIGI	IZATION, AIRCRAFT A CCIDENT AND FORM 8020-26, PERSONNEL STATEMENTS. ONAL KNOWLEDGE THAT WILL PROVIDE ELDENTY INCIDENT. SPECULATIONS, TO BE INCLUDED IN THIS STATEMENT. INFORMATION ACT OR LITIGATION TESTIMONY. THIS STATEMENT IS TO BE HE ACCURACY OF THIS STATEMENT. IT IS ORIGINAL STATEMENT. INAL D SUPPLEMENTAL COLOR TO SUPPLEMENTAL COLOR TO SOLUTION.
ago	in that he was left of cour. nted to 9° a round and re-shoot o looking at the radar screen	se and as the approx	ked N 9299N If Me ach. John Beresh was
fill	ed him in on the information 3.000. John Beresh then push	ed the HS	is on the ICT ETUS positi
n C	cournell later NG7994 deila	red his em	ergency. RV Called The
air	craft again and there was no change my statement it addi	tesponse. Hional Info	rmation becomes availa
	* *		

13. DATE OF SIGNATURE: 12/19/08

C

DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

1. NAME OF REPORTING FACILITY
Akron-Canton ATCT

2. REPORT NUMBER:

CAK-ATCT-0101

PERSONNEL STATEMENT

3 AIRCRAFT IDENTIFICATION AND TYPE N9299N, P32R

1 21 10 0 1 11 12 2	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
4. LOCATION OF ACCIDENT/INCIDENT: Uniontown, OH	5 DATE/TIME OF ACCIDENT/INCIDENT (UTC): December 19, 2008, 2251 UTC	• EQUIPMENT ATTACHMENT: □ YES □ NO
7. NAME (OPERATING INITIALS): John A Beresh Jr (BH)	8 TITLE SATCS	9, POSITION AND TIME (UTC): N/A 0000-0000 UTC

10. COMPLETE IN ACCORDANCE WITH FAA ORDER 8020.16, AIR TRAFFIC ORGANIZATION, AIRCRAFT ACCIDENT AND INCIDENT NOTIFICATION, INVESTIGATION, AND REPORTING, PARAGRAPH 91, FAA FORM 8020-26, PERSONNEL STATEMENTS. THE PURPOSE OF THIS STATEMENT IS TO PROVIDE ANY FACTS WITHIN YOUR PERSONAL KNOWLEDGE THAT WILL PROVIDE A COMPLETE UNDERSTANDING OF THE CIRCUMSTANCES SURROUNDING THIS ACCIDENT/ INCIDENT. SPECULATIONS, HEARSAY, OPINIONS, CONCLUSIONS, AND/OR OTHER EXTRANEOUS DATA ARE NOT TO BE INCLUDED IN THIS STATEMENT. THIS STATEMENT MAY BE RELEASED TO THE PUBLIC THROUGH THE FREEDOM OF INFORMATION ACT OR LITIGATION ACTIVITIES INCLUDING PRETRIAL DISCOVERY, DEPOSITIONS, AND ACTUAL COURT TESTIMONY. THIS STATEMENT IS TO BE HAND PRINTED AND SIGNED BY YOU, AND YOUR SIGNATURE BELOW CERTIFIES THE ACCURACY OF THIS STATEMENT. IT WILL NEITHER BE EDITED NOR TYPED AND, ONCE SIGNED, WILL CONSTITUTE YOUR ORIGINAL STATEMENT.

11. TEXT OF STATEMENT:

ORIGINAL SUPPLEMENTAL

12. SIGNATURE OF WITNESS:

13. DATE OF SIGNATURE

1/15/2009

PAA (08-05)

6

DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

CAK ATCT

CAK-ATCT-101

PERSONNEL STATEMENT

N9299N PA32

4 LOCATION OF ACCIDENT/INCIDENT: PHIS INTEGERS S. DATE/TIME OF ACCIDENT/INCIDENT (UTC):

6 EQUIPMENT ATTACHMENT:

12/14/2008/1/2

10. COMPLETE IN ACCORDANCE WITH FAA ORDER 8020.16. AIR TRAFFIC ORGANIZATION, AIRCRAFT ACCIDENT AND INCIDENT NOTIFICATION, INVESTIGATION, AND REPORTING, PARAGRAPH 91, FAA FORM 8020-26, PERSONNEL STATEMENTS. THE PURPOSE OF THIS STATEMENT IS TO PROVIDE ANY FACTS WITHIN YOUR PERSONAL KNOWLEDGE THAT WILL PROVIDE A COMPLETE UNDERSTANDING OF THE CIRCUMSTANCES SURROUNDING THIS ACCIDENT/ INCIDENT. SPECULATIONS, HEARSAY, OPINIONS, CONCLUSIONS, AND/OR OTHER EXTRANEOUS DATA ARE NOT TO BE INCLUDED IN THIS STATEMENT. THIS STATEMENT MAY BE RELEASED TO THE PUBLIC THROUGH THE FREEDOM OF INFORMATION ACT OR LITIGATION ACTIVITIES INCLUDING PRETRIAL DISCOVERY, DEPOSITIONS, AND ACTUAL COURT TESTIMONY. THIS STATEMENT IS TO BE HAND PRINTED AND SIGNED BY YOU, AND YOUR SIGNATURE BELOW CERTIFIES THE ACCURACY OF THIS STATEMENT. IT WILL NEITHER BE EDITED NOR TYPED AND, ONCE SIGNED, WILL CONSTITUTE YOUR ORIGINAL STATEMENT.

I HAO JUST WHIKED UP TO The TOWER. THE CONTROLLEY WERKING RADAR ADVISED ME THAT RESENTE WERE MISSING. AT AKE 7 MILES N-NOW OF CAK. The Controller WARKING LOCAL AGKED the RADAR CONTROLLER to Charge the RENGE So He cours check AN Areautt's Postion. Local Controller Then ADVISED ME That N9299N NANTED TO DO A 3600 TURN TO RESOLD TLE FINAL, I observed the Alverett Left of the FINAL IN A Left TURN ALTITUDE 2800 NEXT HIT ZECC. I TOOD LOCAL CENTREller 'Get HIM out of There He's Descending Away From the AMPORT CLIME HIM TO BOOD AND Re Sequence Him" The LOCAL CONTROller Complied. I Turned To Bring up the LOCAL Frequencies ON The ICT ETUS. I get the Frequency up Just AS N9299N Declared AN EMERGENCY Kept the Ladio KeyED STATED OH GOD" The RADIO Went Silent. N9299N TAG ON THE DERITE WAS IN COAST. I IMMERICATLY initiated Action To ATTEMPT TO COCATE The Account.

12. SIGNATURE OF WITNESS 13. DATE OF SIGNATURE 12. SIGNATURE 12. SIGNATURE 12. SIGNATURE 13. DATE OF SIGNATURE 13. DATE OF SIGNATURE 13. DATE OF SIGNATURE 14. S

Section 13. Weather Products

ASOS OID Printout follows:

18:44:07 12/19/08 2344Z

AKRON-CANTON REGIONAL ARPT

12/19/08 16:12:30 NGM LOGGED OFF AS OBSERVER FROM OID#2 12/19/08 16:23:26 RG LOGGED ON AS OBSERVER FROM OID#2 12/19/08 16:50:21 SPECI KCAK 192149Z 30015KT 10SM SCT007 BKN011 0VC014 02/00 A2972 RMK A02 PK WND 30032/2117 FIBI (RG) 12/19/08 16:52:52 METAR KCAK 192151Z 30017KT 105M SCT007 BKN011 0VC014 02/00 A2972 RMK A02 PK WND 30032/2117 SLP075 T00220000 (RG) 12/19/08 17:37:07 SPECI KCAK 192235Z 28009KT 10SM BKN007 0VC014 01/M01 A2977 RMK A02 (RG) METAR KCAK 192251Z 30011KT 9SM BKN005 0VC010 01/M01 10/19/08 17:52:51 A2978 RMK A02 SLP095 T00111006 (RG) 12/19/08 18:10:49 SPECI KCAK 192309Z 30010KT 2 1/2SM BR 0VC004 01/M01 A2980 RMK A02 (RG) 12/19/08 18:16:50 SPECI KCAK 192315Z 29011KT 1 1/2SM BR 0VC004 01/M01 A2981 RMK A02 PRESRR (RG)

REVIEW OBSERVATION

I certify that this is a true copy of the original which was available to the controller.

DeeAnn Dehne Air Traffic Manager Akron-Canton ATCT

