## St. Louis Regional Airport Interview Outline

Dave Miller – Narrator
Trent Morgan – Interviewer
Place of Interview – St. Louis Regional Airport Admin Building
Date of Interview – 7-13-2018
History of the St. Louis Airport

#### Introduction

Greetings...This is Trent Morgan interviewing David Miller on Friday, July 13, 2018...

Can you please state your name and your title at St. Louis Regional Airport...

The Narrator, David Miller is the Airport Manager

### **Narrator background**

Can you please provide your...

Background and education
How did you get involved with the STL R. Airport?
What interests do you have with aviation?
What is the STL R. Airport mission and purpose?
Current usage and flight information?
Jobs and general information about the STL R. Airport?
Flights a day? – Flights a year?

## Narrator involvement with STL R. Airport

What is your goals as Airport Manager for the St. Louis Regional Airport?

#### **History**

I noticed the airport was created in 1946 what was the purpose in 1946? Can you expand on the History of the early days of the Airport? Was it commercial or just for individual use? What year did the Airport have expansion? Famous planes or pilots use STL R. Airport? Significant events or news about its history? Military usage? Presidents or government ever use? What are you proud about with St. Louis Regional Airport? What do you know about the two cemeteries on the Airport?

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# **St. Louis Regional Airport Interview Log**

Fill out for entire interview at approximately 3-5 minute intervals, indicating what is discussed at each interval.

Minutes 0:15	Brief Statement of What was Discussed Introduction
0:36	Background information – Grew up in Salina, Kansas Kindergarten – 12 <sup>th</sup> grade Salina, Kansas University of Denver – BA in Business Administration
0:58	Begin his military career in the Air Force Picked up a Master's Degree in Public Administration
1:15	Air Force career – Pilot Flew the heavies – KC135 (Boeing 707) - Gas station in the sky & B 52's Bombers 2000 hours in flying time in each airplane Total of 5000 hours flying planes in the Air Force
1:51	Civilian Education kicked in noticing you can't stay in the cockpit forever
2:00	Understanding what airplanes on the ground and in the air need
2:15	Career in airport management experience
2:48	Being Chief of Base Operations in the Air Force at Minot Air Force Base, North Dakota Learned about administration of air fields and civil engineering
3:35	Duties of the Airforce got into Command Control Element "Command Post" Job Duty – Controller – advanced to chief of Command Division at Minot Airforce Base
3:57	Learned about how to handle stress, emergency situations and having to make decision on the spot for an airport
4:20	Highest rank – retired as a major in the United States Airforce Qualified for OTS and Pilot School
4:35	Operational airplanes after pilot school KC135 – Took him all over the world
4:55	Cross trained to the B 52s

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5:17	Building trust between bomber pilot and tanker pilot
5:24	Iranian Hostage situation – Commander of a Special Detachment that flew out of Anderson Airforce base in Guam
5:40	Flying missions out of Guam all the way up to the Indian Ocean Show the flag in response to the Iranian hostage situation Most of the missions were 38 – 42 hours long
6:04	Jet engines leaking oil One mission had four engines shut down on one side of the plane
6:21	B52s still in use today Eight different models of the B 52 – A through H He flew the F, G & H Only model still flying is the H Model – turbo fan blow bye engines
6:48	B52's designed in the mid 50's Wing span of B52s Training wheels on the wing tips 147 feet from tip-to-tip of wing
7:20	Both airplanes can carry an incredible amount of fuel Both the KC135 and B52 can carry more weight in fuel than the wright of the aircraft
7:59	Military Career spent in the Dakotas Tour of Duty at Clark Air Base in the Philippines
8:08	Strategic Air Command went to Southeast Asia on a temporary duty basis Never assigned to a base in Vietnam he had 888 days of flying missions in Southeast Asia, flying out of Okinawa, Guam, Thailand, and Taiwan.
8:31	Enjoyed being in the service and being out" I would do it all over again"
8:40	Job opportunity to get to St. Louis Regional Airport Managed seven different airports in five different states
9:02	Moved more as a civilian than in the military
9:12	Career Progression Assistant Airport Manager in Flint, Michigan Bismarck, North Dakota – Loved North Dakota

	Juneau, Alaska Airport – five years of service Ketchikan, Alaska Airport – managed for one year
9:46	Saying in Alaska – "If you're in Alaska to long you won't fit anywhere else"
9:58	Time to return to the lower 48 – opening in Montrose, Colorado
10:10	Not a happy ending – Airport Management Career field More often get fired for doing their job more than because of not doing their job
10:25	Running an airport is a complex situation Deal with Federal, State, and Local Governments
10:36	Air space is controlled by the Federal Government Airplanes are controlled except by the military are controlled by the private sector
10:44	Airports are owned by individual municipalities
10:54	Complex process to get something done
11:15	Philosophy was different in Montrose, Colorado
11:21	Position came open here
11:28	Corruption problem before I got here
11:37	Previous staff had charges filed against them  Most cases were dismissed or reduced
11:58	System worked with getting a new board
12:20	Starting looking for a new airport manager
12:32	Six people were being interviewed
12:44	Only one standing for the job
12:55	Give credit to the Airport Attorney
13:05	Public corruption problem  Needed to bring a hired gun to clean things up

13:16	Nine months to a year to get everything cleaned up
13:20	Came in 2003 to manage the airport
13:45	Airport mission and purpose Provide a safe environment for aircraft to take off and land "primary goal"
14:09	Airport is a real player for the community
14:18	Economic impact – aeronautical and nonaeronautical Aeronautical – control tower, West Star Aviation, anyone who repairs airplanes or provides flight instruction
14:34	Nonaeronautical – restaurant and other businesses
14:40	Drive down Highway 140 QuikTrip, Arbys, Ace Hardware, Helmkamp Auto, Liberty Bankall on Airport Property
15:03	Land Lease
15:06	UPS Sorting Facility Only between Fairview Heights and Springfield
15:49	West Star Aviation Sixty percent of revenue comes from West Star
16:23	No landing fees at St. Louis Regional
16:58	Corporate Traffic Reliever Airport
17:46	No Commercial air service at this airport Over 140 small planes at the airport
18:10	West Star Aviation "Wow" Global Market Ten percent of revenue comes from overseas sources Contract with the Egyptians nine airplanes a year
18:36	Need a book to find out where the planes are coming from

18:55	Bringing US dollars back
19:10	International Exporter
19:26	Jobs- Over 500 at St. Louis Regional West Star just topped at 400 Other locations for West Star System wide over 1000 employees Consider East Alton location their corporate head quarters
20:32	Flights a day or year 70,000 a year at the high end as low as 40,000 a year
21:10	Fueling services is West Star
21:44	History of the Airport
21:59	1946 date of creation
22:08	History from 1928 Wood River had a flying college here
22:23	1946 date unique it is a post-World War II Airport
22:26	Lambert and Scott Field from the 1920's
22:48	Walston Aviation Company Built up the largest Cessna Business (small single engine airplanes) in the world
23:21	Premier Air Center took over
23:40	Became West Star Aviation
24:03	Famous records of pilots or planes
24:10	My watch Bill Clinton – post presidency Joe Biden – Vice President
24:36	Other people from time-to-time come to get their airplanes serviced
25:05	2008 economic down-turn

25:25	Get a Falcon Fifty (airplane) for .50 cents on the dollar West Star jumped on the opportunity Called MRO (Maintenance Repair and Overhaul)
26:05	Expansion and Runways Two Runways – two set of approaches Runways intersect Winds go out of limits
27:40	Training pilots to land in cross wind Above all flood plains – only airport
28:36	Charles Lindbergh Jerseyville Airport landing
28:50	Military use C9's operated out of here Instrument approaches Tangent location KC135 – twelve and fifteen pilots training
30:45	Brag about instrument approaches ILS System Three approaches Only one left
32:22	Scott Airforce Base Flying into third world countries using the above approaches
32:35	Any airplanes crash? F18 Super Hornet Why was it here (F18)? Harrier Jump Jet trained here Pilot error for F18 crash Smaller planes crashed / minor damages
35:42	Makes you proud about St. Louis Regional How it's Governed by a board
37:37	Cemeteries on property Pruitt of Moreland Road – Civil War Veterans Revolutionary War and War 1812 Montgomery Cemetery

After the interview, I had already packed up the equipment, Mr. Miller told me how Barack Obama excepted his Illinois Senate confirmation in the administration building. He arrived at the airport and heard the news about him winning the nomination. Senator Obama accepted the nomination at the St. Louis Regional Airport Administration Building. Here are the pictures to commemorate the event in 2004.







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