

Salina Airport
Authority
Board of Directors
Regular Meeting

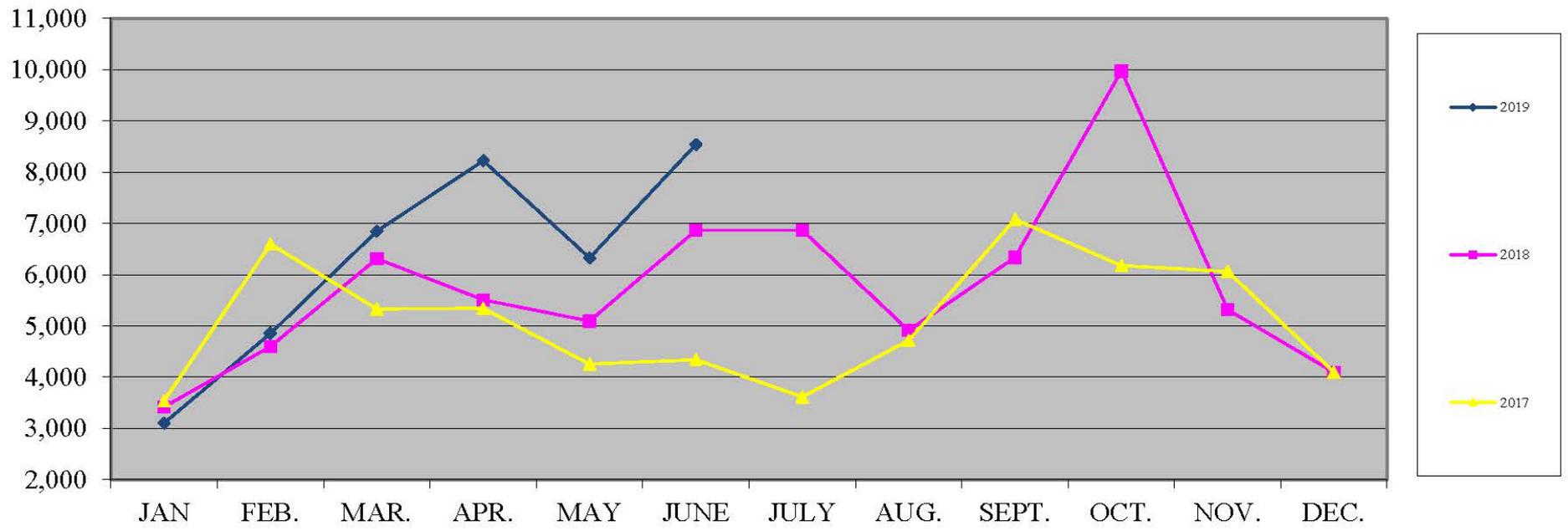
July 17, 2019



Review of Airport Activity & Financial Reports

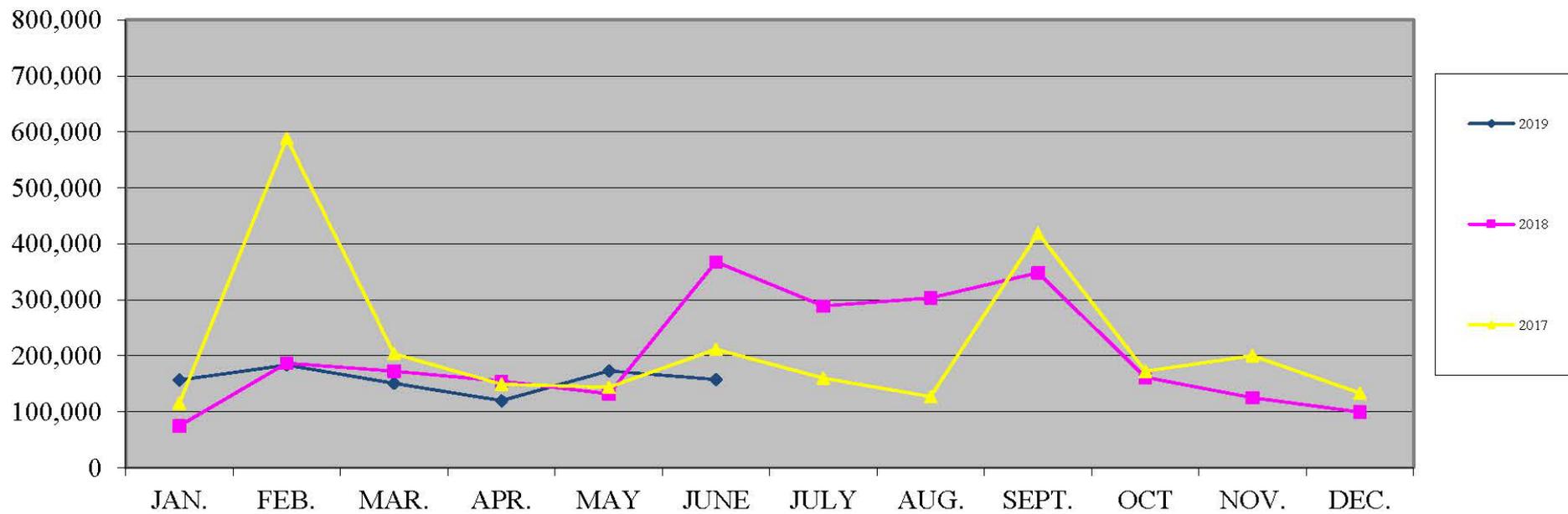
Tim Rogers, A.A.E.

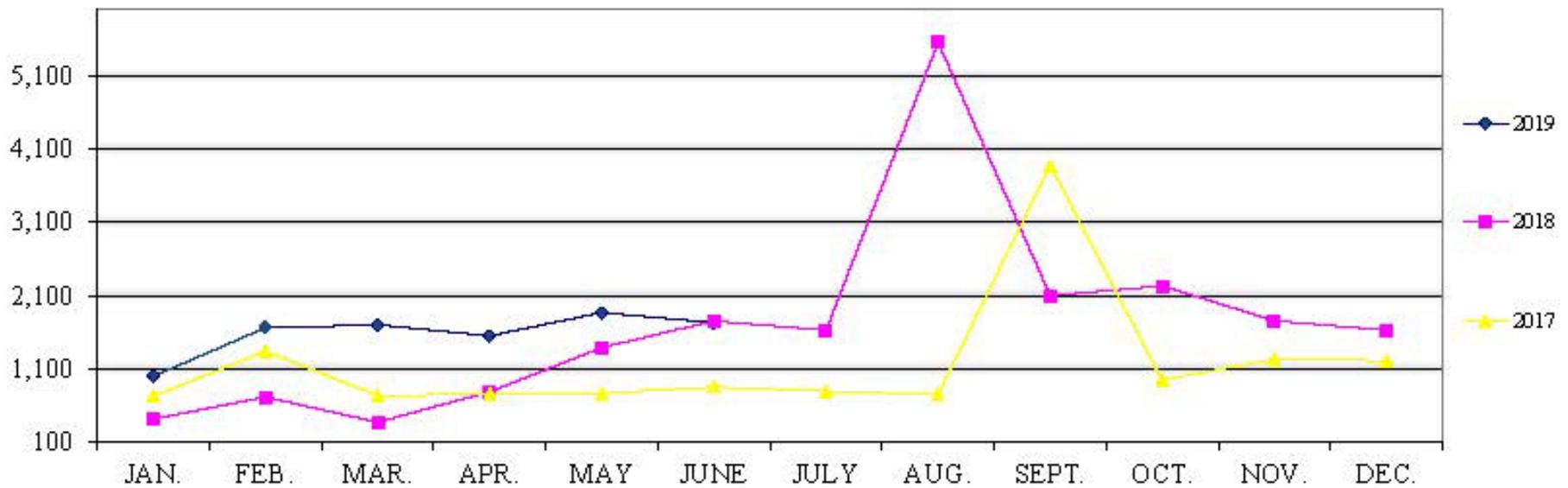
Shelli Swanson, C.M.





Fuel Flowage

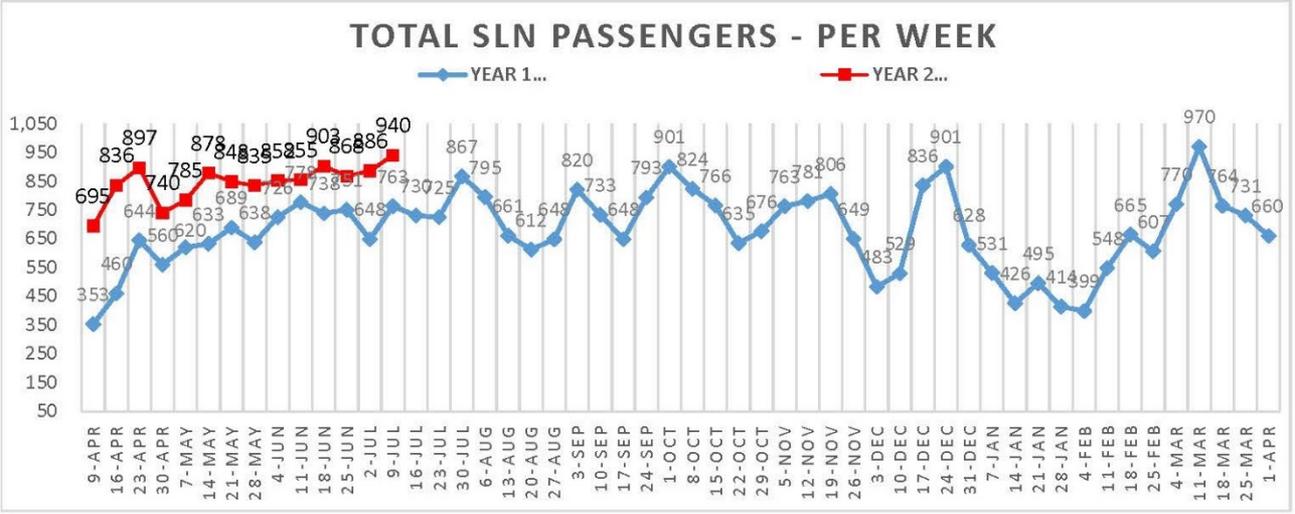




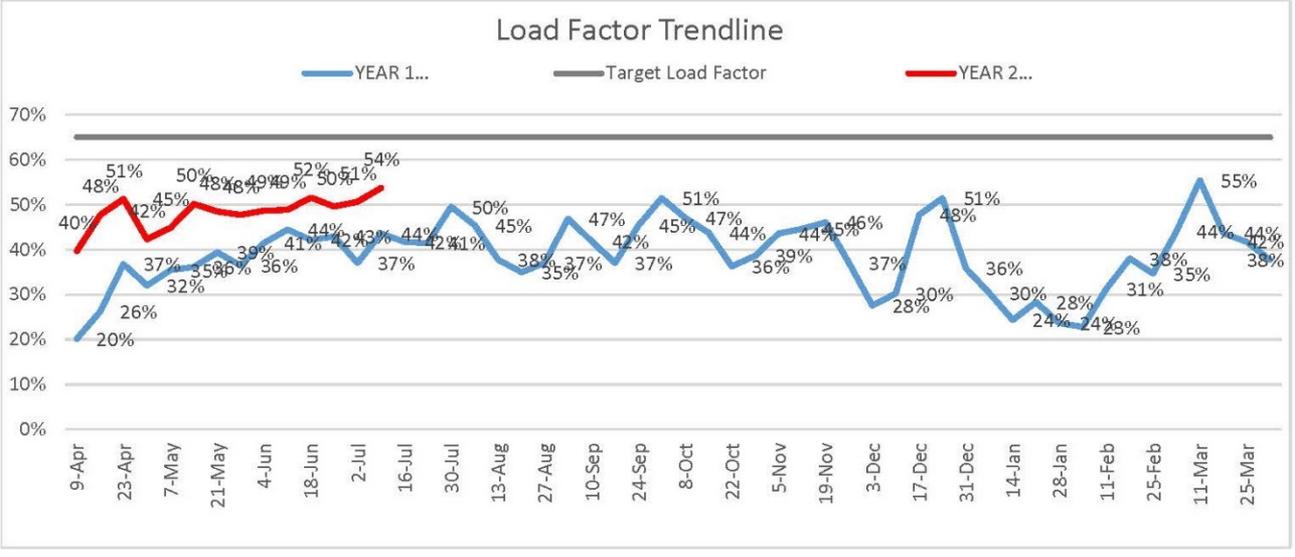
Weekly Enplanements and Load Factor

2018 - 2020 SkyWest Airlines

Weekly Enplane and Deplane (Monday thru Sunday)
 Note: SKW EAS service at SLN started on April 9, 2018



* Passenger numbers reported are unaudited by SKW and subject to change



Financial Reports

Salina Airport Authority Profit & Loss Budget Performance June 2019

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07/12/2019

Accrual Basis

	<u>Jun 19</u>	<u>Jan - Jun 19</u>	<u>YTD Budget</u>	<u>\$ Over Budget</u>	<u>% of Budget</u>	<u>Annual Budget</u>
Ordinary Income/Expense						
Income						
Total Airfield revenue	56,519	428,334	425,654	2,680	101%	851,307
Total Building and land rent	107,103	642,556	709,831	-67,275	91%	1,419,660
Total Other revenue	6,478	56,773	112,500	-55,727	50%	225,000
Total Income	170,100	1,127,663	1,247,985	-120,322	90%	2,495,967
Gross Profit	170,100	1,127,663	1,247,985	-120,322	90%	2,495,967
Expense						
Total Administrative expenses	89,949	731,831	807,864	-76,033	91%	1,615,722
Total Maintenance expenses	72,154	462,864	421,500	41,364	110%	843,000
Total Expense	162,103	1,194,695	1,229,364	-34,669	97%	2,458,722
Net Ordinary Income	7,997	-67,032	18,621	-85,653	-360%	37,245
Net Income	<u>-43,951</u>	<u>202,809</u>	<u>-82,195</u>	<u>285,004</u>	<u>-247%</u>	<u>-164,388</u>

Financial Reports

Salina Airport Authority Capital Additions Budget vs. Actual As of June 30, 2019

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07/12/2019

Accrual Basis

	<u>Jun 30, 19</u>	<u>Jun 30, 19</u>	<u>Budget</u>	<u>\$ Over Budget</u>	<u>% of Budget</u>
ASSETS					
Total Airfield	18,600	24,335	903,522	-879,187	3%
Total Buildings & Improvements	5,165	47,054	20,000	27,054	235%
Total Equipment	29,339	46,169	7,500	38,669	616%
Total Land	21,499	79,233	50,000	29,233	158%
Total Fixed assets at cost	74,603	196,791	981,022	-784,231	20%

Review of the Initial Results of the 2019 Salina Regional Airport Passenger Demand and Leakage Study

Tim Rogers, A.A.E.



Salina Regional Airport SLN Terminal Expansion Study

ArkStar is providing support for the **SLN Terminal Expansion** project in tandem with engineering firm Coffman Associates. History and enplanement projections were produced through 2050. The full report will be released in August.

SLN exceeded the FAA's forecast for 2018 by 30% without a full year of new service. In fact, the current FAA projections for 2045 were exceeded in 2018. The study was divided into four sections:

Section I -- Peer Market and Situational Analysis

This section establishes broad ranges of potential activity based on socioeconomic factors in Salina and similar communities. Five independent analyses establish a range of future airport enplanements as a framework for enplanement projections:

1. **Peer communities** with similar populations, competitive dynamics and military presence. Over **100 airports** in the United States were **surveyed** in detail. The **20** that were the most similar were then **selected** for further study. Of these 20, **thirteen** are part of the **Essential Air Service program**, such as SLN.

These peer airports were grouped by enplanement growth rate over the last 15 years. SLN was categorized accordingly establishing a ratio of enplanement growth to population using Census Bureau estimates. This allowed us to make enplanement projections through the planning horizon.

Table 1.0: Population-Based Peers to Salina (US Census, 2018 Estimated)

County	ASST	2018 Total Pop.
Hall County, Nebraska	GR	61,007
Walla Walla County, Washington	AW	60,812
Loveland County, Missouri	GT	58,558
Richard County, Wyoming	PL	58,672
Eddy County, New Mexico	CM	57,508
La Plata County, Colorado	PC	56,318
Eagle County, Colorado	EG	54,960
Campbell County, Virginia	YH	54,979
Hancock County, Maine	BH	54,811
Colbert County, Alabama	MS	54,762
Saline County, Kansas	SN	54,406
Dike County, Nevada	DK	52,468
Pulaski County, Missouri	TK	52,214
Verango County, Pennsylvania	VL	51,356
Franklin County, New York	SL	50,299
Whitman County, Washington	PL	49,706
Buffalo County, Nebraska	BR	49,615
Curry County, New Mexico	CV	49,437
Dale County, Alabama	DS	48,956
Beltrami County, Minnesota	BL	48,847
Campbell County, Wyoming	CC	46,140

(includes in the Essential Air Service Program)

2. The second study in this section outlined **Salina's Gross Domestic Product** estimates per Wichita State University's Center for Economic Development and Business Research through the planning horizon. A **Boeing Corporation** future **traffic coefficient tied to GDP growth** that Boeing uses to gauge future demand for aircraft was applied, to project enplanements.



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Salina Regional Airport Terminal Expansion Study Update

(Continued from Section I)

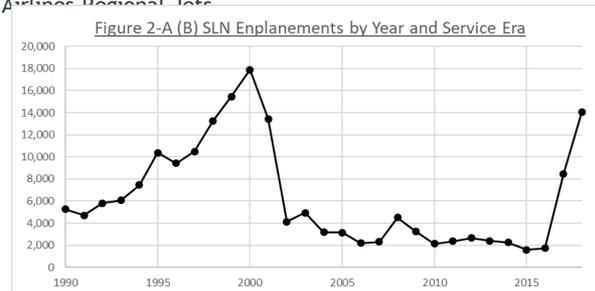
3. Military Base communities. A peer grouping of military bases approximately an hour and a half to two hours from commercial airport was studied for 2003-2018. Commercial passenger growth averaged 2% per annum in the 15-year period studied.

4. General Aviation. Activity versus peer airports was charted.

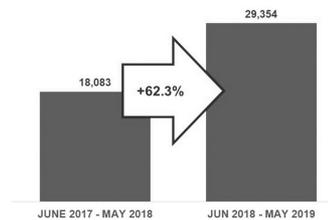
5. Charter Activity versus peer airports was charted. As the Catchment Area grows, Charters should grow with it.

Section II - Historical Air Service and Utilization of Flights

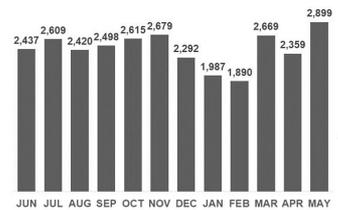
Recaps Salina's historical service in detail and resulting traffic patterns, as well as charter activity at the airport. Historical operations, completion factor, enplanements, equipment type and resulting load factor trends are outlined and compared against a full year's activity on the United Airlines Regional Jet.



Total SLN Roundtrip Enplanements:
June 2018 – May 2019 vs June 2017 – May 2018



Total SLN Roundtrip Enplanements by Month:
June 2018 – May 2019



Source: SkyWest

Salina Regional Airport Terminal Expansion Study Update

(continued from Section II)

Section III - - Demand and Leakage Study

A new Demand and Leakage study is provided with an emphasis on where the airport draws its passengers, given the higher level of service. A 'Heat Map' showing 2018 usage was broken down into Driving Distance zones and the catchment area redefined. Detailed comparisons will be made to the 2017 Demand and Leakage Study, charting progress.

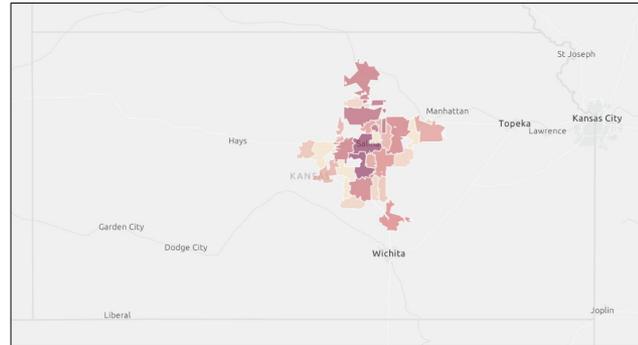
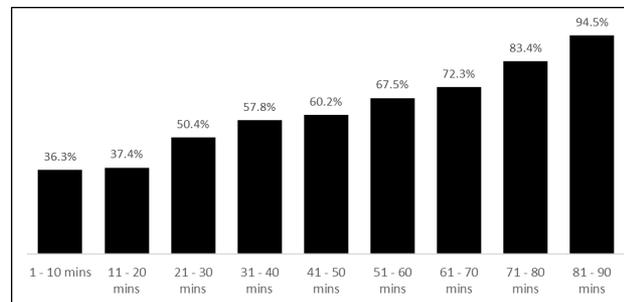


Fig 3-B: Heat Map of Passengers Using Salina Regional Airport (2018)

50% of traffic originates within a 24-minute drive time from the airport with 2/3 of the traffic within 60 minutes.

Fig 3-C: Cumulative Percentage of SLN Traffic by Driving Distance from Airport



Salina Regional Airport Terminal Expansion Study Update

(continued from Section III)

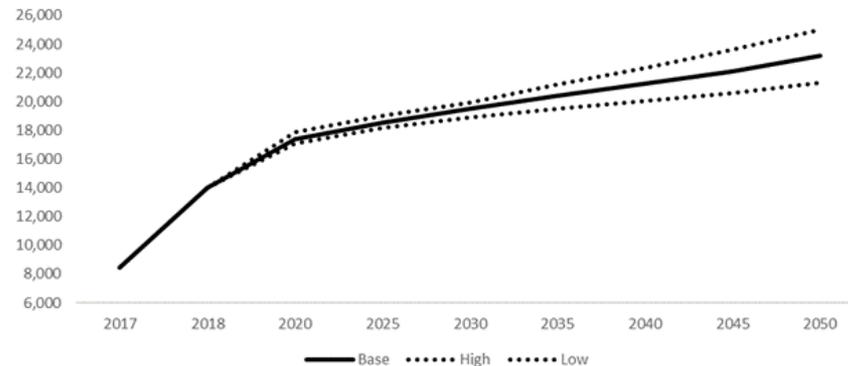
Regional Jets have allowed the SLN Catchment area to grow from 37 to 47 counties with close to 900,000 tickets issued annually in the Catchment Area. Run Rate Capture as of YE 2018 is 4.1% up from 3.4%. Was 1.8% in 2006 when a previous study was done.

As American has added seats out of MHK (March +23%) and ICT continues to grow (March +8%), overall regional traffic has been stimulated considerably. This shows that further opportunity exists to expand service, especially to new geographies.

Section IV - - Future Enplanement Forecasts

The findings of the three preceding sections are combined to forecast of enplanement activity, and a comparison to the FAA's Terminal Area Forecast. A geometric mean of the growth rate of the 1. Population Based Peer Group analysis; 2. GDP growth with Boeing traffic coefficient and the 3. Military Base Market Analysis is arrived at with preliminary Base Results of 23,159 revenue customers boarding at SLN in 2015 with a high range of 24,997.

Table 4-C: Commercial and Charter Enplanement Forecasts



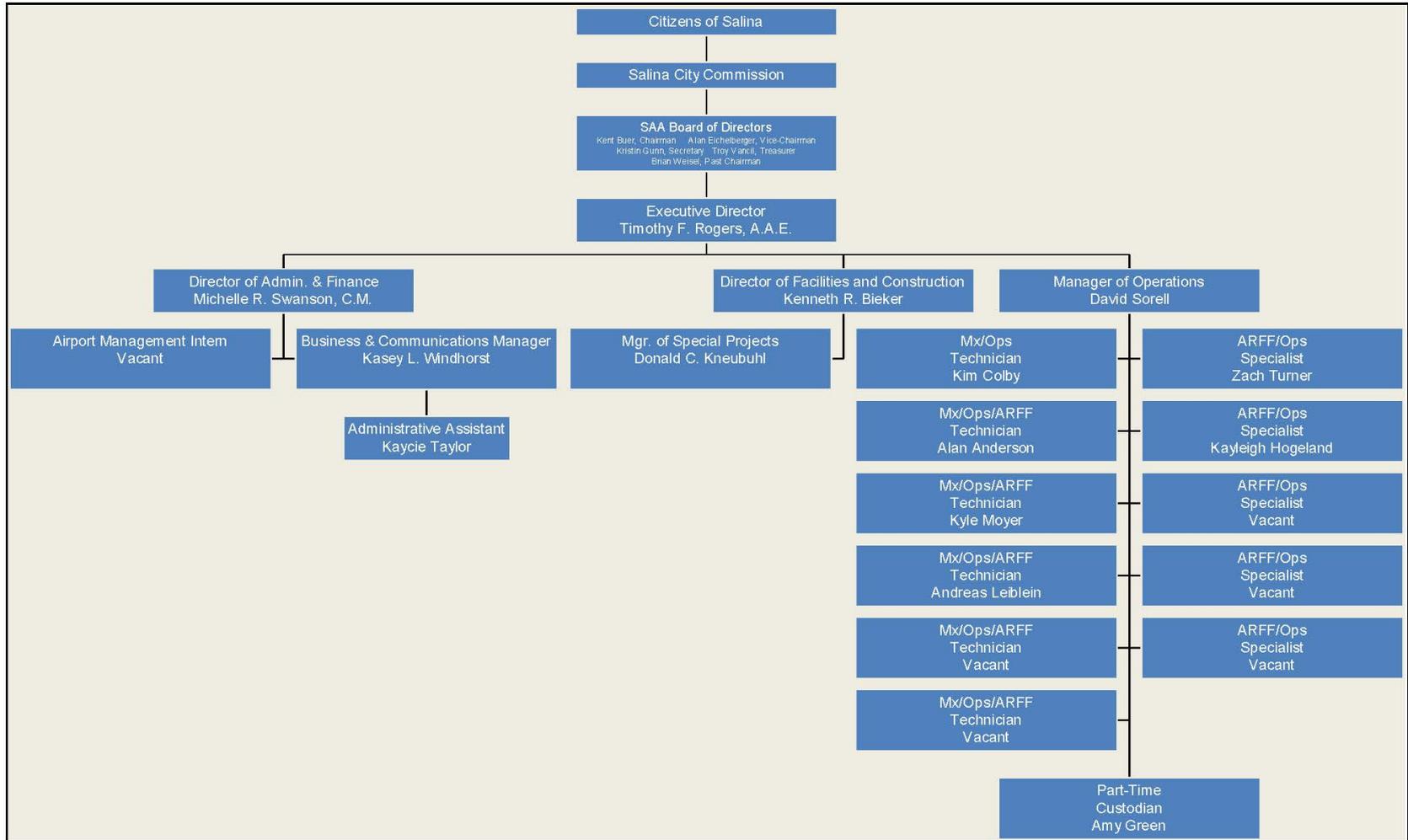
The study will conclude by showing the original peer group and how many have already received FAA Terminal Expansions or upgrades.

Staff Reports

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SALINA Airport Authority

July 2019



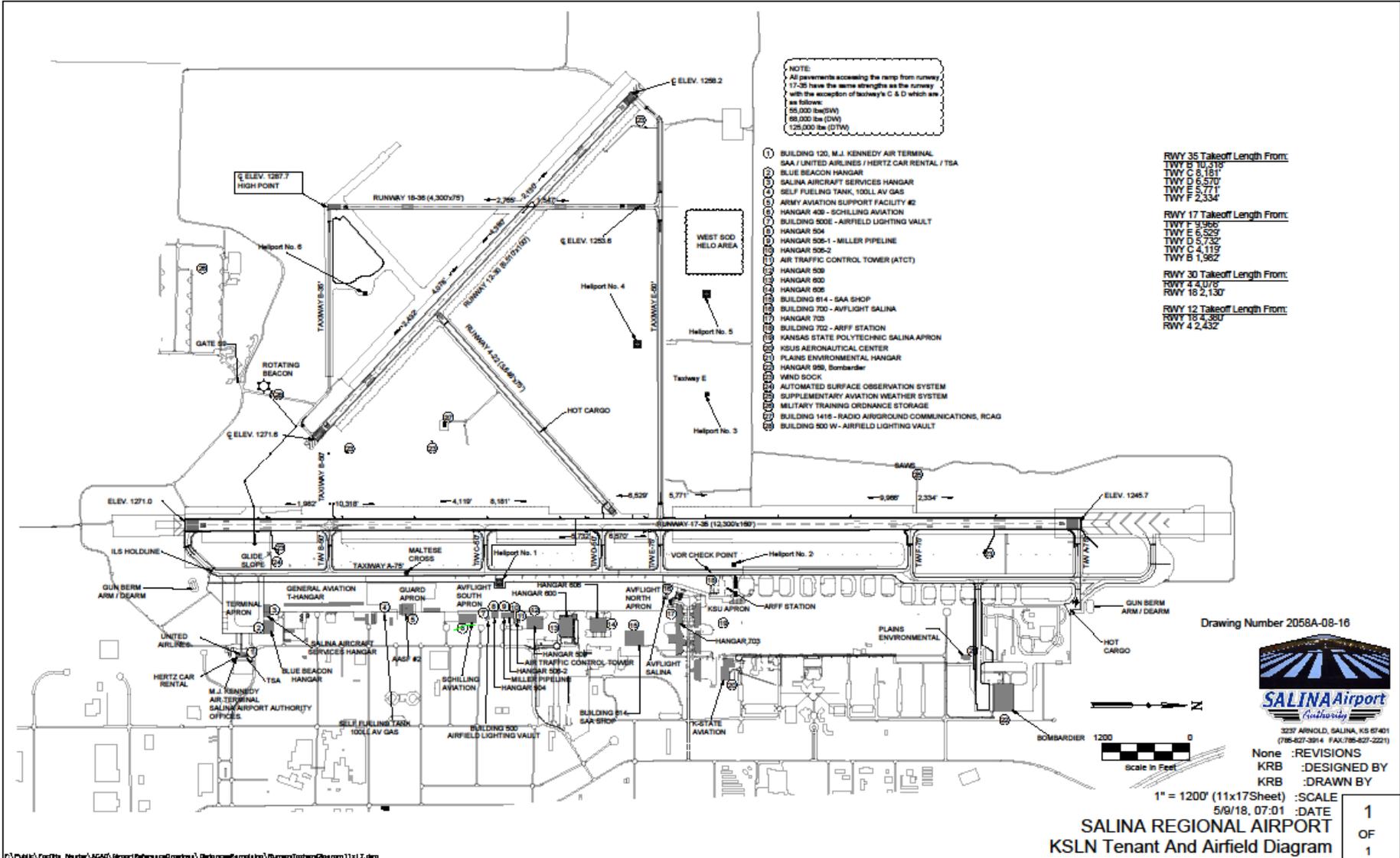


Adjournment

Location Maps

Tim Rogers, A.A.E.

KSLN Tenant and Airfield Diagram



C:\Public\cad\figs\tenant\airfield\airfield.dwg (1) Date: 5/9/18 7:01 AM (1) Runway Takeoff Diagram 11x17.dwg