



ATS Discussion Paper

Airport Traffic and Data Charts

SITES LIST

Abbotsford	Norway House
Boundary Bay	Oshawa
Buffalo Narrows	Peace River
Calgary Springbank	Pitt Meadows
Chibougamau	Port Hardy
Chicoutimi St-Honore	Prince Albert (Glass Field)
Churchill	Prince Rupert
Dauphin	Quesnel
Edmonton City Centre	Rouyn-Noranda
Edmonton Villeneuve	Sandspit
Flin Flon	Saskatoon/John G. Diefenbaker
Grande Prairie	Sault Ste. Marie
Havre St-Pierre	Smithers
High Level	St. Catharines/Niagara District
Iles-de-la-Madeleine	The Pas
Kelowna	Thunder Bay
Kenora	Toronto Buttonville Municipal
Kitchener Waterloo	Val-d'Or
La Ronge (Barber Field)	Victoria Harbour
Lethbridge	Wabush
Lourdes-de-Blanc-Sablon	Williams Lake
Mont Joli	Windsor
Natashquan	Winnipeg St. Andrews

Abbotsford

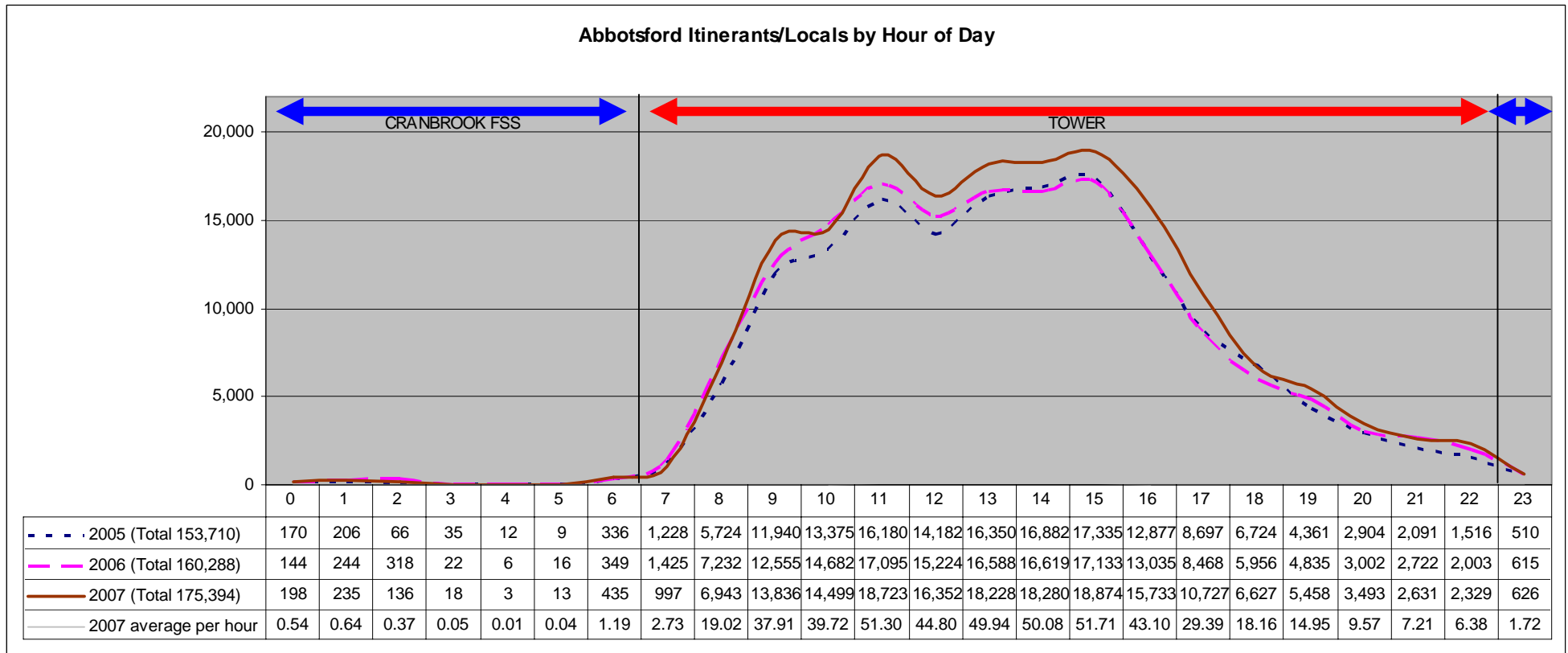
Operational Environment

The Abbotsford airport is served by a 16-hour tower providing airport control service. Outside of the tower hours of operation, a Remote Aerodrome Advisory Service (RAAS) is provided from the Cranbrook FSS. A PAL, operated by Victoria Terminal is on site, as is an RCO for Flight Information Service En Route to Kamloops Flight Information Centre.

The Abbotsford airport has three runways, the longest of which is 9,600 feet in length by 200 feet wide. The airport is served by NDB and ILS nav aids.

The irregular shaped Abbotsford control zone extends to an altitude of 2,500 feet ASL. The airport elevation is 195 feet ASL.

Traffic Summary



Trends and Observations

While traffic increased from 2005 to 2007 it has declined 10% in 2008 (January to September) and is low early and late in the day. RAAS is provided overnight during the lower traffic period when the control tower is closed.

Boundary Bay

Operational Environment

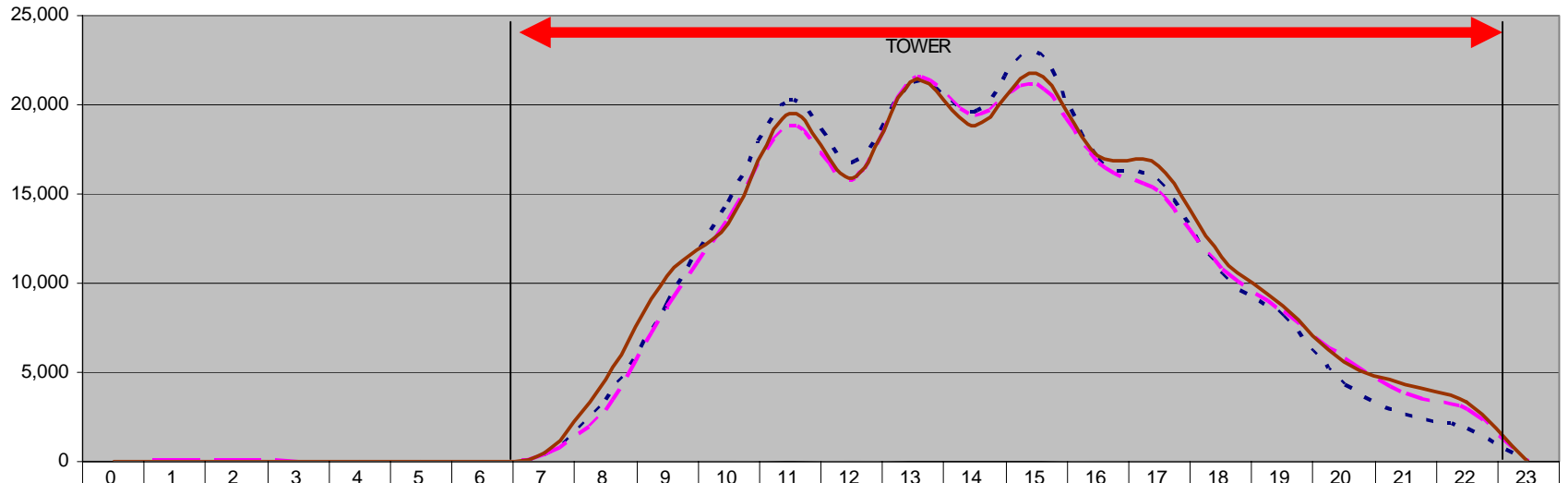
The Boundary Bay airport is served by a 16-hour tower providing airport control service. Outside of the tower hours of operation the control zone reverts to MF procedures without a ground station.

The Boundary Bay airport has two runways, the longest of which is 5,606 feet in length by 100 feet wide. The airport is served by NDB and VORTAC nav aids.

The irregular shaped Boundary Bay control zone extends to an altitude of 1,500 feet ASL but is excluded below 1,000 feet ASL on the east side, over the Delta Heritage Airpark. The airport elevation is 6 feet ASL.

Traffic Summary

Boundary Bay Itinerants/Locals by Hour of Day



	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
- - - 2005 (Total 188085)	0	1	36	5	2	1	1	440	3,452	8,846	14,543	20,253	16,731	21,248	19,564	22,960	16,928	15,666	10,500	8,155	4,281	2,610	1,833	29
- - - 2006 (Total 185844)	2	72	102	1	1	1	3	374	2,884	8,589	13,493	18,805	15,813	21,457	19,457	21,210	16,743	15,088	10,739	8,422	5,774	3,813	2,987	14
- - - 2007 (Total 193442)	1	20	49	2	0	2	7	501	4,588	10,433	13,316	19,479	15,909	21,409	18,842	21,734	17,144	16,611	11,455	8,683	5,612	4,323	3,300	22
- - - 2007 average per hour	0.00	0.05	0.13	0.01	0.00	0.01	0.02	1.37	12.57	28.58	36.48	53.37	43.59	58.65	51.62	59.55	46.97	45.51	31.38	23.79	15.38	11.84	9.04	0.06

Trends and Observations

While traffic has been increasing somewhat it remains low early and late in the day.

Buffalo Narrows

Operational Environment

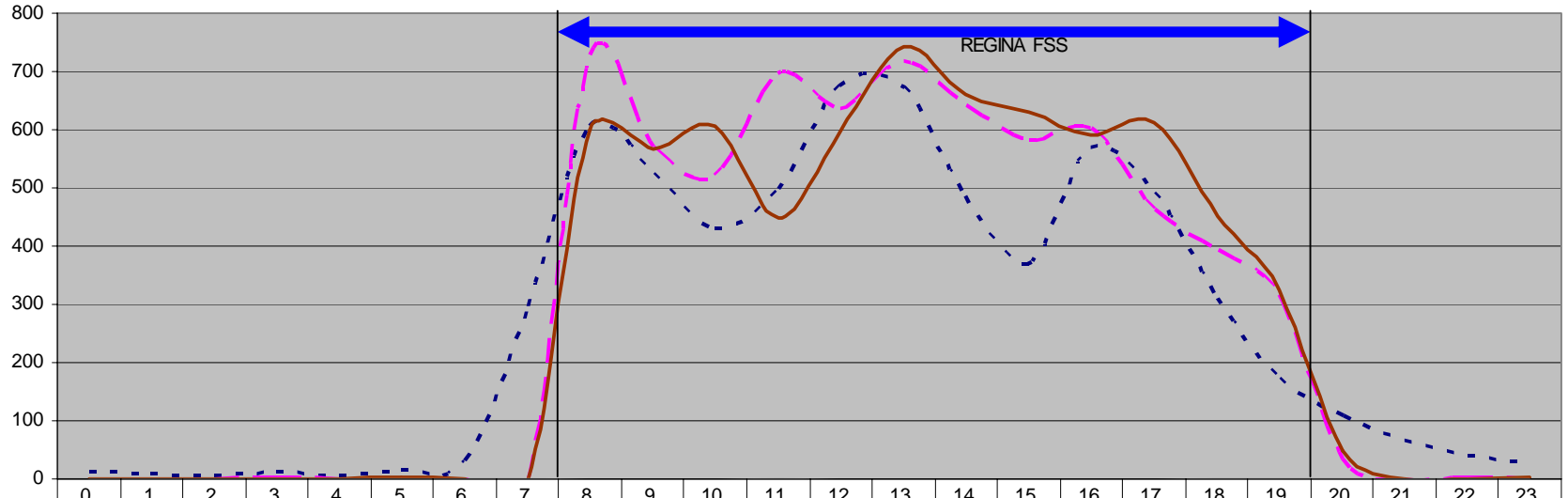
The Buffalo Narrows airport is served by a 12-hour daytime Remote Aerodrome Advisory Service (RAAS) from Regina FSS. A METAR is provided 16 hours per day.

The Buffalo Narrows airport has two runways, the longest of which is 5,000 feet in length by 100 feet wide. The airport is served by an NDB navaid.

The five mile MF area around the airport extends to an altitude of 4,500 feet ASL. The airport elevation is 1,409 feet ASL.

Traffic Summary

Buffalo Narrows Itinerants/Locals by Hour of Day



Trends and Observations

Traffic has been relatively constant and at a level well below other airports with RAAS.

Calgary Springbank

Operational Environment

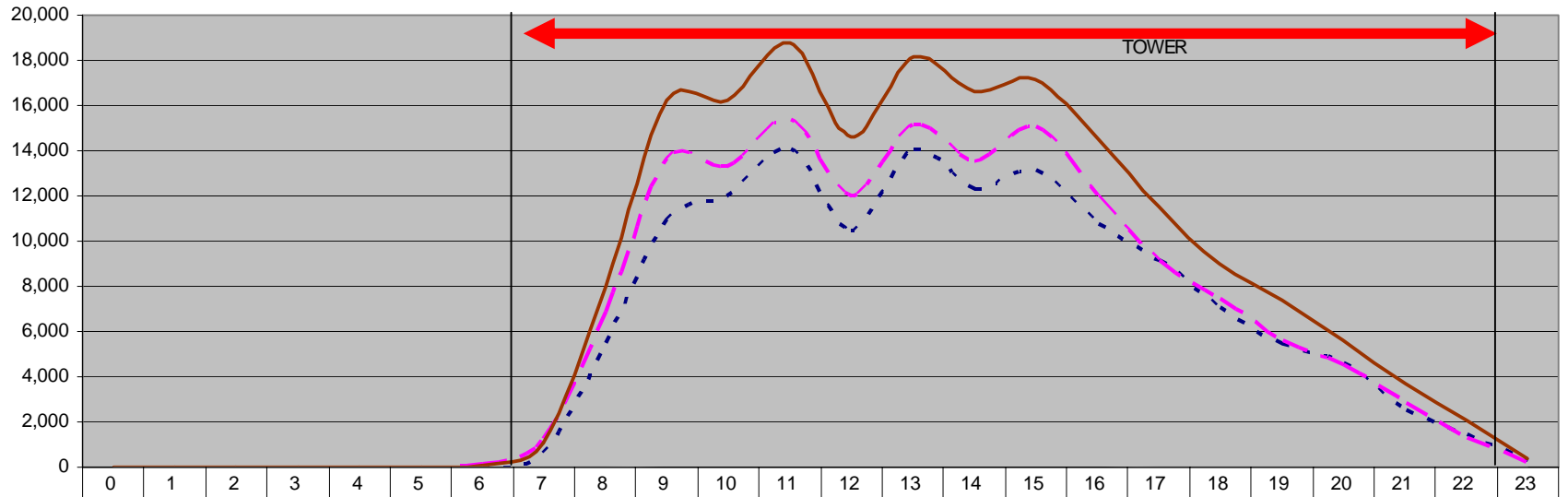
The Calgary Springbank airport is served by a 16-hour tower providing airport control service. Outside of the tower hours of operation the control zone reverts to MF procedures without a ground station. An RCO for Flight Information Service En Route to Edmonton Flight Information Centre is located on site.

The airport has two runways, the longest of which is 5,000 feet in length by 98 feet wide. The airport is served by NDB, DME and ILS nav aids. A VOR is also available, but is for VFR use only.

The five mile Calgary Springbank control zone extends to an altitude of 5,800 feet ASL. The airport elevation is 3,940 feet ASL.

Traffic Summary

Calgary Springbank Itinerants/Locals by Hour of Day



	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
- - - 2005 (Total 134582)	0	0	1	0	0	0	34	645	5,462	10,939	12,026	14,052	10,429	14,058	12,303	13,164	10,798	9,165	7,057	5,495	4,611	2,568	1,476	299
- - - 2006 (Total 149322)	0	0	0	0	0	0	149	1,223	6,829	13,594	13,274	15,406	12,035	15,155	13,509	15,094	11,973	9,120	7,459	5,596	4,565	2,818	1,329	194
— 2007 (Total 181061)	1	0	0	0	0	0	94	1,049	8,018	16,216	16,262	18,776	14,577	18,182	16,589	17,128	14,551	11,551	8,996	7,374	5,612	3,655	2,076	354
— 2007 average per hour	0.00	0.00	0.00	0.00	0.00	0.00	0.26	2.87	21.97	44.43	44.55	51.44	39.94	49.81	45.45	46.93	39.87	31.65	24.65	20.20	15.38	10.01	5.69	0.97

Trends and Observations

While traffic has increased in recent years, although levelling out in 2008, it remains low in the early and later hours of the day.

Chibougamau

Operational Environment

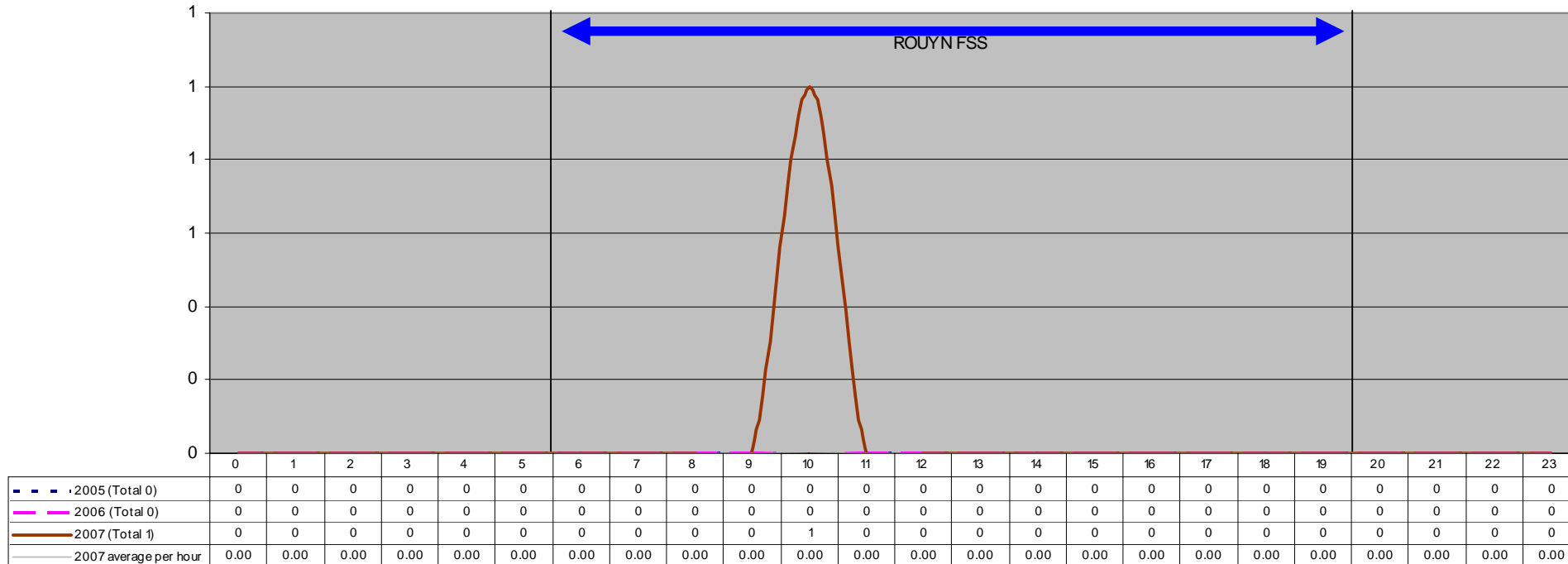
The Chibougamau airport is served by a 14-hour daytime Remote Aerodrome Advisory Service (RAAS) from the Rouyn FSS. A PAL, operated by the Montreal Area Control Centre is on site, as is an RCO for Flight Information Service En Route to the Quebec Flight Information Centre.

The Chibougamau airport has one runway, 05/23, which is 6,496 feet in length by 150 feet wide. The airport is served by NDB and DME nav aids.

The five mile MF area around the airport extends to an altitude of 4,300 feet ASL. The airport elevation is 1270 feet ASL.

Traffic Summary

Chibougamau Itinerants/Locals by Hour of Day



Trends and Observations

While data is not available, traffic is very low at this airport.

Chicoutimi St-Honore

Operational Environment

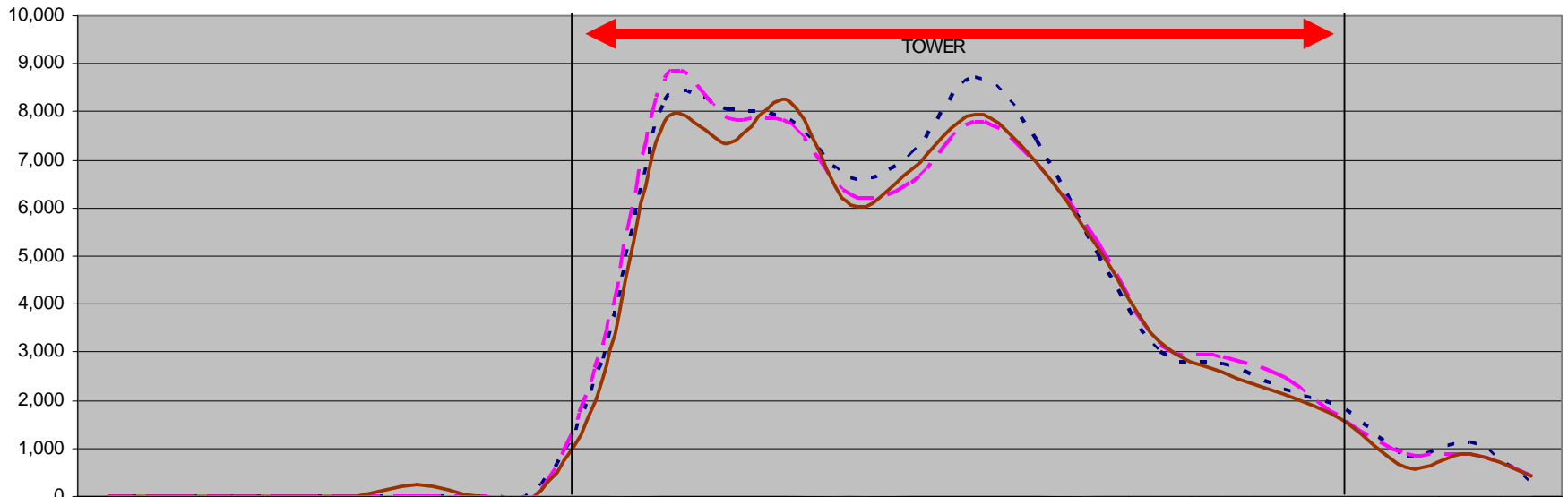
The Chicoutimi St-Honore airport is served by a 12.5-hour tower providing airport control service. Outside of the tower hours of operation the control zone reverts to ATF procedures without a ground station.

The Chicoutimi St-Honore airport has three runways, the longest of which is 6,087 feet in length by 150 feet wide. The airport is served by an NDB navaid.

The five mile control zone extends to an altitude of 4,000 feet ASL, but its irregular shape follows the Saguenay River shoreline south of the airport. The airport elevation is 543 feet ASL. Also to the south, the Chicoutimi St-Honore control zone adjoins the nearby Bagotville control zone.

Traffic Summary

Chicoutimi St-Honore Itinerants/Locals by Hour of Day



	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
2005 (Total 74211)	1	1	0	0	1	0	8	235	2,860	8,210	8,054	7,835	6,641	7,111	8,739	7,422	5,026	3,000	2,766	2,229	1,794	854	1,123	301
2006 (Total 72742)	1	0	0	0	2	1	2	149	3,185	8,699	7,884	7,764	6,259	6,531	7,786	6,867	5,300	3,143	2,910	2,486	1,552	904	882	435
2007 (Total 70705)	0	3	1	0	14	260	13	130	2,500	7,815	7,337	8,239	6,052	6,814	7,959	6,940	5,189	3,231	2,606	2,126	1,577	586	894	419
2007 average per hour	0.00	0.01	0.00	0.00	0.04	0.71	0.04	0.36	6.85	21.41	20.10	22.57	16.58	18.67	21.81	19.01	14.22	8.85	7.14	5.82	4.32	1.61	2.45	1.15

Trends and Observations

Traffic has remained relatively constant and is primarily the local flight college which operates primarily during the week.

Churchill

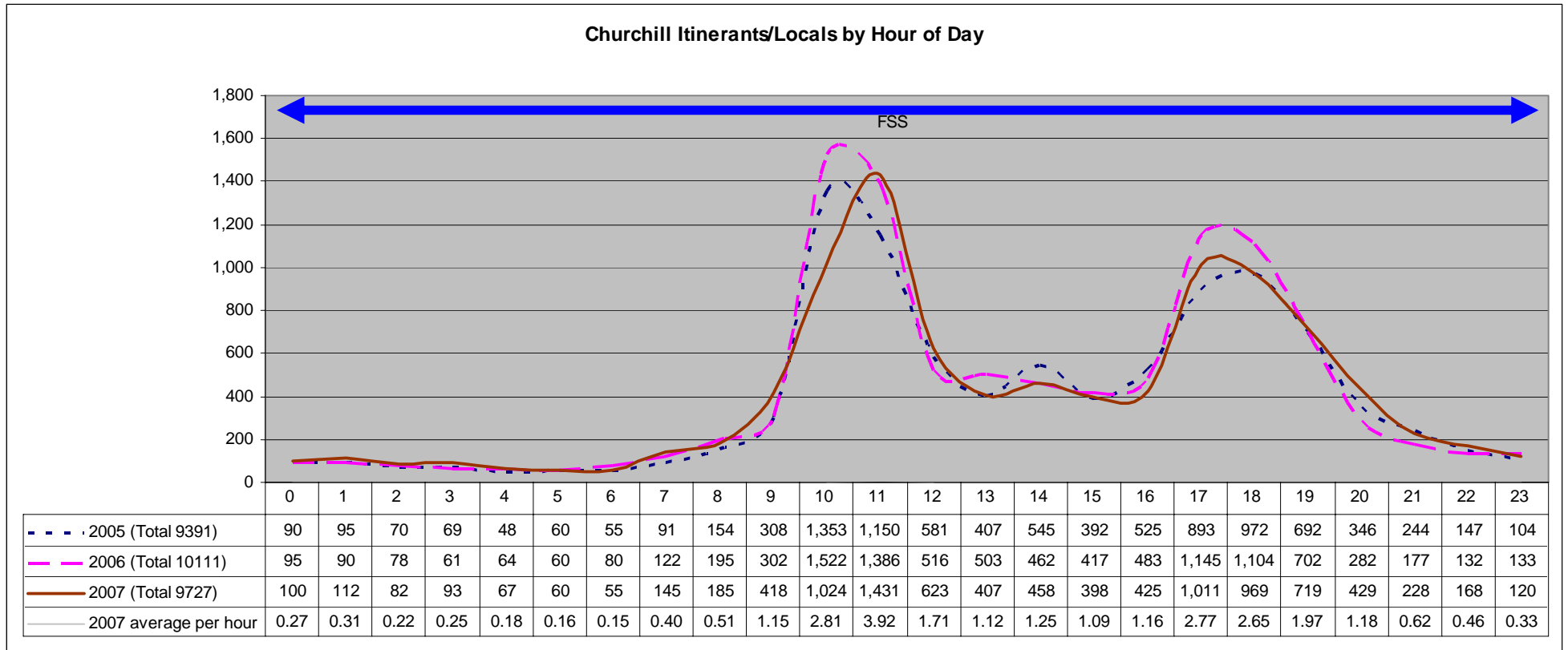
Operational Environment

The Churchill airport is served by a 24-hour FSS that provides airport advisory service and weather observations. A PAL, operated by the Winnipeg Area Control Centre is on site, as is an RCO for Flight Information Service En Route to North Bay Flight Information Centre.

The Churchill airport has one asphalt and one gravel runway, the longest of which is 9,200 feet in length by 160 feet wide. The airport is served by NDB, VOR/DME and ILS nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 3,000 feet ASL. The airport elevation is 94 feet ASL.

Traffic Summary



Trends and Observations

Traffic has remained relatively constant since 2005 and is well below the norms requiring an on site FSS. An AWOS is used for weather observations due to the presence of polar bears. The FSS operates 24 hours per day.

Dauphin

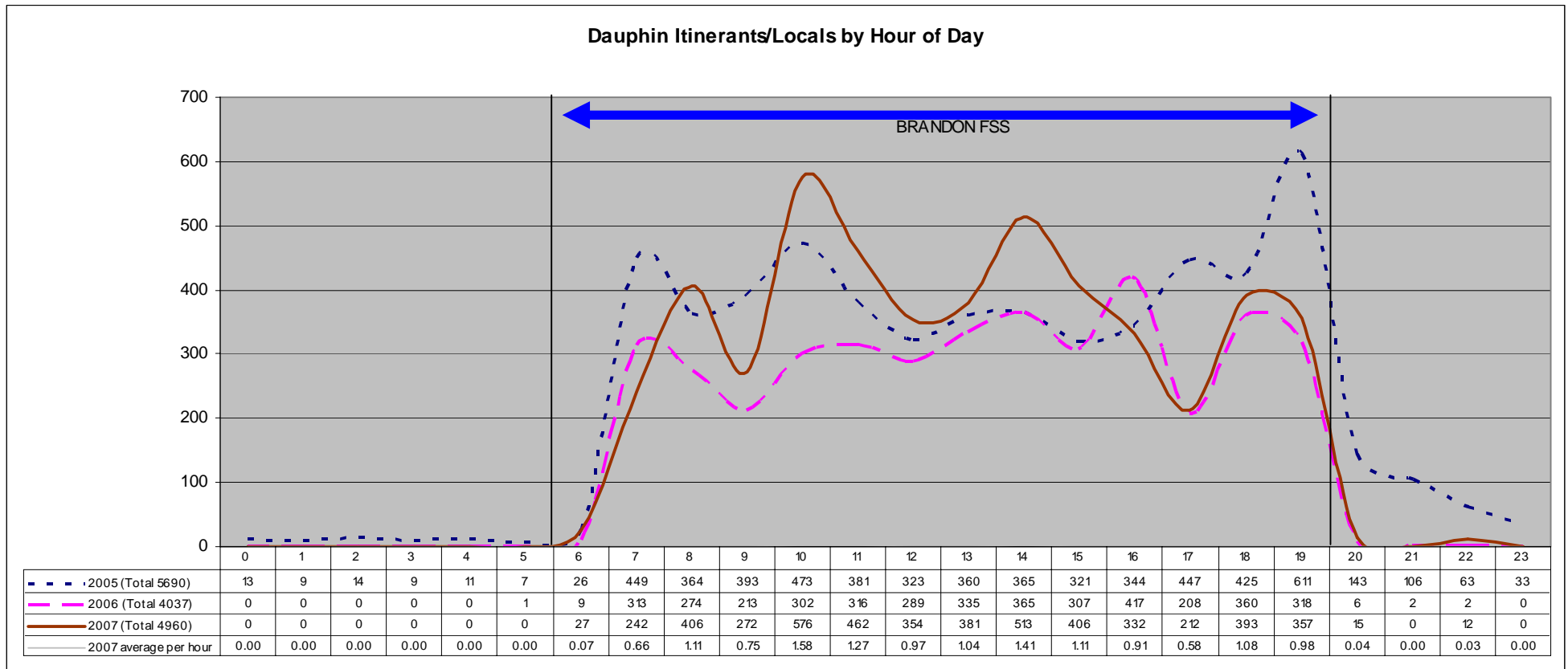
Operational Environment

The Dauphin airport is served by a 14-hour daytime Remote Aerodrome Advisory Service (RAAS) from the Brandon FSS. An AWOS with VGM provides weather observations 24 hours per day. An RCO for Flight Information Service En Route to the Winnipeg Flight Information Centre is located on site.

The Dauphin airport has three runways, the longest of which is 5,000 feet in length by 150 feet wide. The airport is served by NDB and VOR/DME nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 4,000 feet ASL. The airport elevation is 999 feet ASL.

Traffic Summary



Trends and Observations

Traffic has been relatively constant and at a level well below other airports with RAAS.

Edmonton City Centre

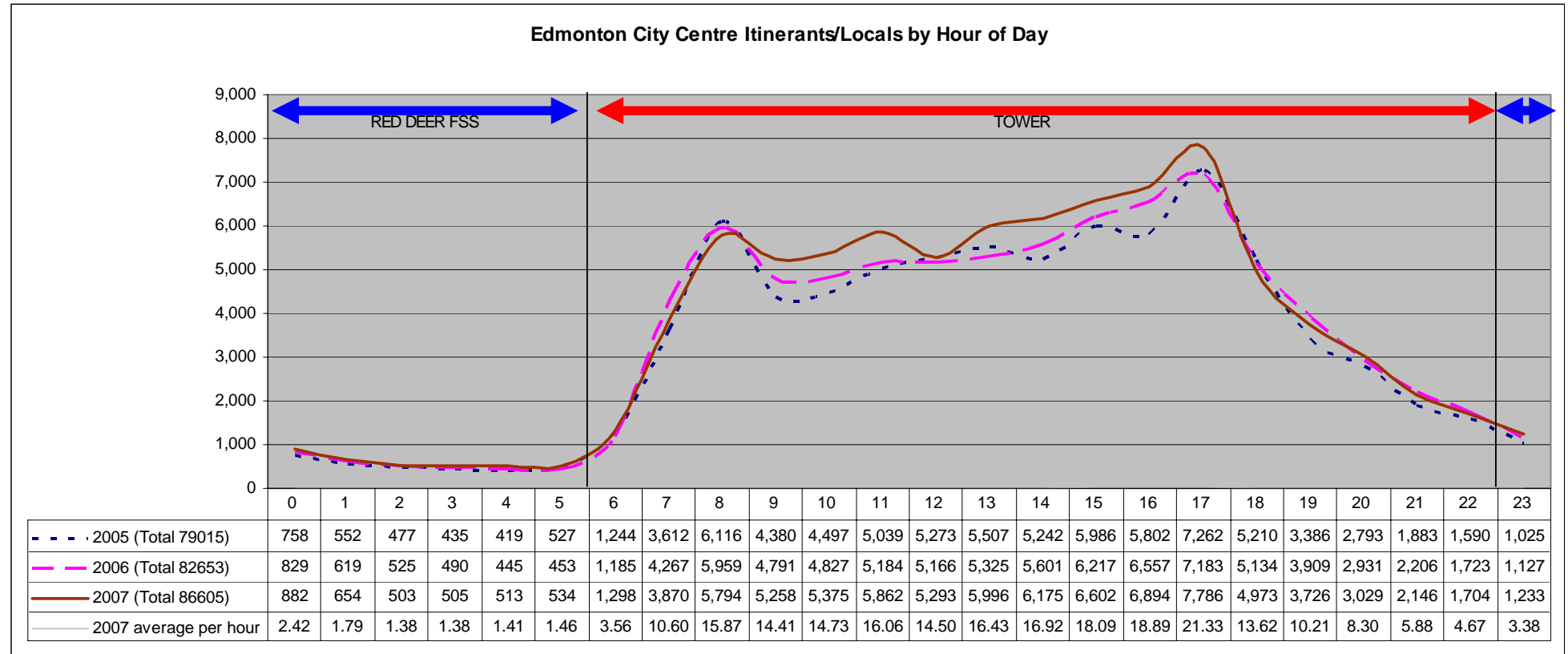
Operational Environment

The Edmonton City Centre airport is served by a 17-hour tower providing airport control service. Outside of the tower hours of operation, a Remote Aerodrome Advisory Service (RAAS) is provided from the Red Deer FSS. During RAAS hours, an AWOS with VGM provides weather information to pilots.

The Edmonton City Centre airport has two runways, the longest of which is 5,868 feet in length by 200 feet wide. The airport is served by NDB, DME and ILS nav aids.

The airport control zone extends to an altitude of 4,600 feet ASL. The airport elevation is 2,200 feet ASL.

Traffic Summary



Trends and Observations

Traffic has shown minor increases and the nature of operations at the airport has undergone change. Overnight RAAS is provided when the tower is closed.

Edmonton Villeneuve

Operational Environment

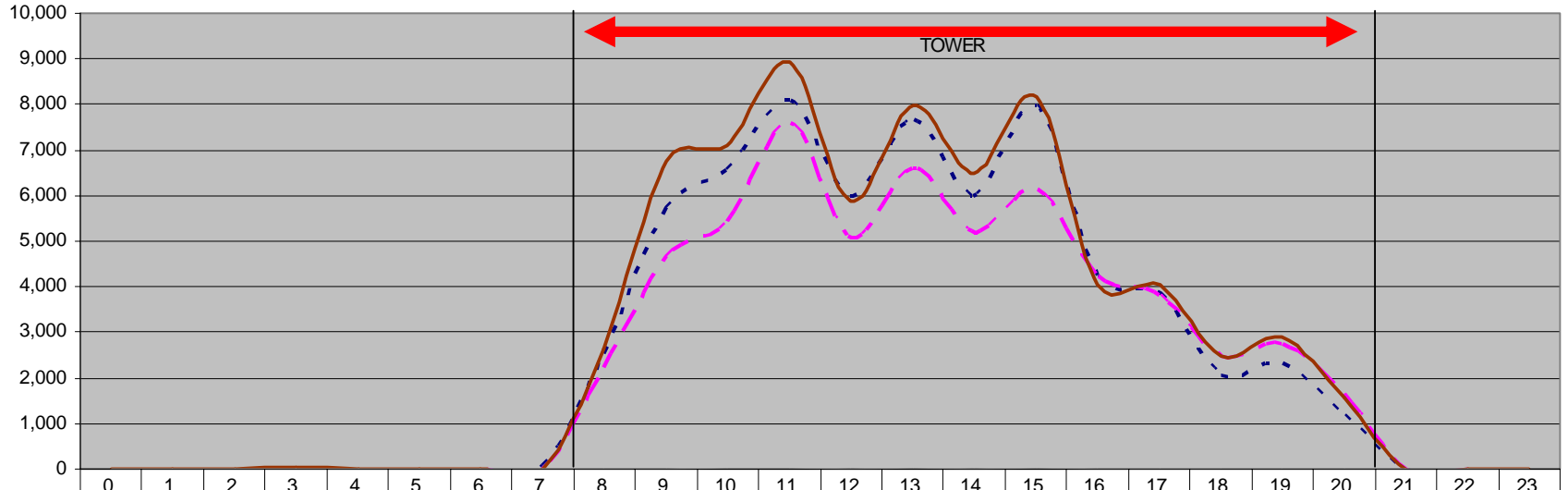
The Edmonton Villeneuve airport is served by a 13-hour tower providing airport control service. Outside of the tower hours of operation the control zone reverts to ATF procedures without a ground station.

The Edmonton Villeneuve airport has two runways, both of which are 3,500 feet in length by 100 feet wide.

The three mile control zone extends to an altitude of 4,600 feet ASL. The airport elevation is 2,255 feet ASL.

Traffic Summary

Edmonton Villeneuve Itinerants/Locals by Hour of Day



	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
- - - 2005 (Total 64352)	1	0	0	0	2	0	1	86	2,530	5,741	6,580	8,100	6,007	7,673	6,000	7,985	4,229	3,866	2,059	2,317	1,168	6	1	0
- - - 2006 (Total 57895)	3	8	0	0	0	0	1	5	2,230	4,647	5,410	7,612	5,088	6,596	5,200	6,158	4,251	3,816	2,466	2,754	1,646	4	0	0
— 2007 (Total 69005)	5	18	1	22	3	2	1	5	2,640	6,764	7,084	8,944	5,872	7,973	6,481	8,175	4,040	4,041	2,476	2,890	1,559	9	0	0
— 2007 average per hour	0.01	0.05	0.00	0.06	0.01	0.01	0.00	0.01	7.23	18.53	19.41	24.50	16.09	21.84	17.76	22.40	11.07	11.07	6.78	7.92	4.27	0.02	0.00	0.00

Trends and Observations

Traffic has remained relatively constant since 2005 and is steady in 2008 to date (January to September). Traffic is low both early and later in the day.

Flin Flon

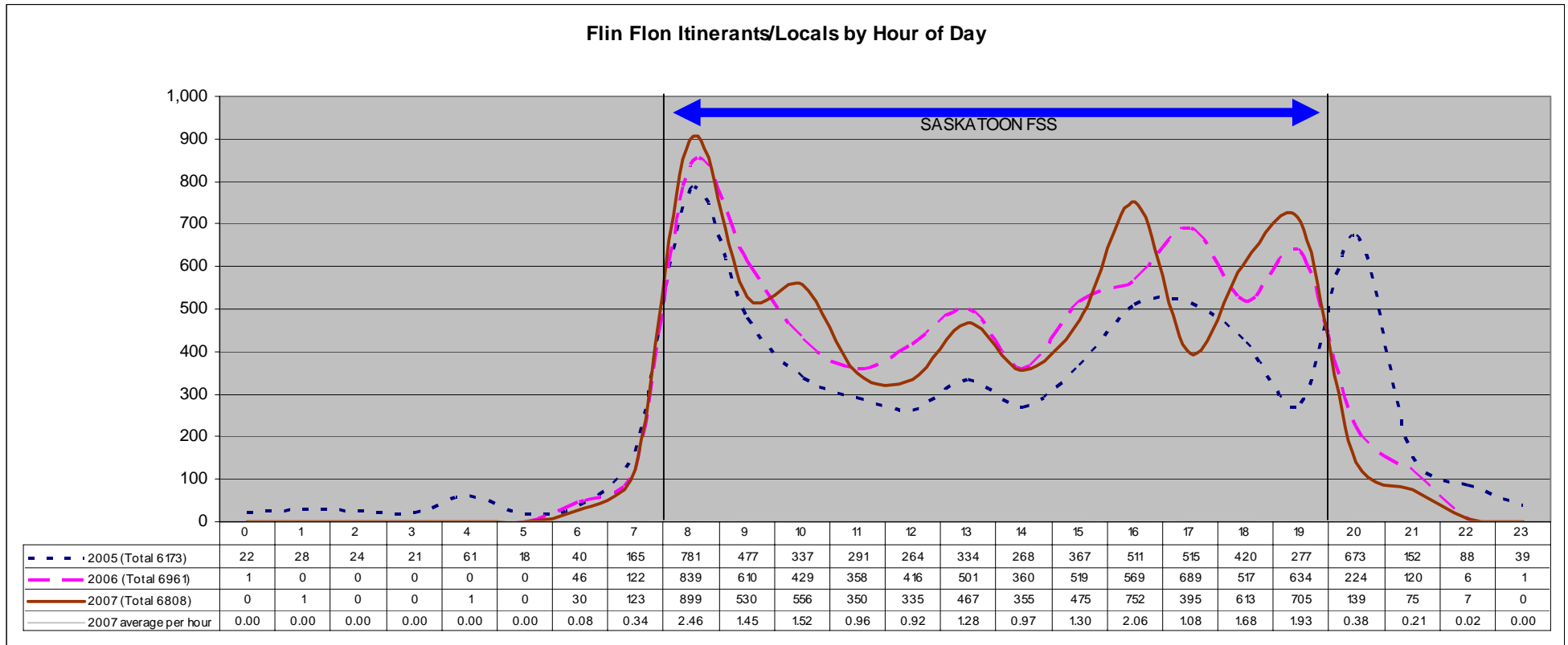
Operational Environment

The Flin Flon airport is served by a 12-hour daytime Remote Aerodrome Advisory Service (RAAS) from the Saskatoon FSS. A Limited Weather Information System provides pilots with wind and altimeter information. An RCO for Flight Information Service En Route to Winnipeg Flight Information Centre is located on site.

The Flin Flon airport has one runway, 18/36, which is 5,000 feet in length by 150 feet wide. The airport is served by an NDB navaid.

The five mile control zone and MF area around the airport extends to an altitude of 4,000 feet ASL. The airport elevation is 997 feet ASL.

Traffic Summary



Trends and Observations

Traffic has been relatively constant but has shown some decline in 2008. Traffic remains at a level well below other airports with RAAS.

Grande Prairie

Operational Environment

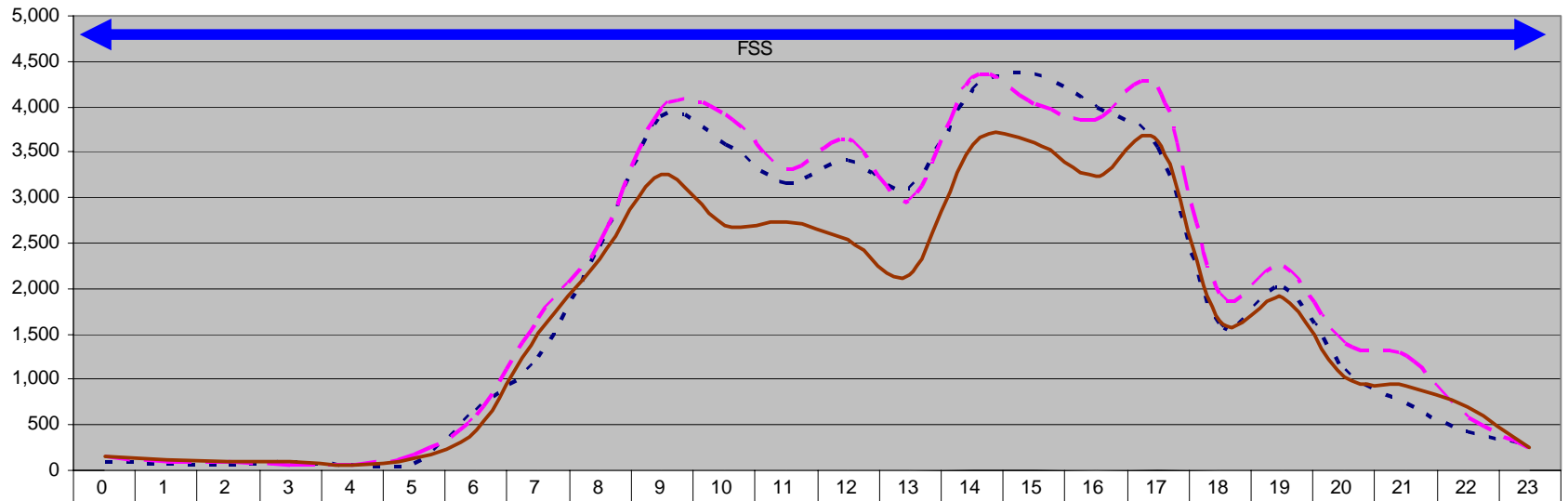
The Grande Prairie airport is served by a 24-hour FSS that provides airport advisory service and weather observations. A PAL, operated by the Edmonton Area Control Centre is on site, as is an RCO for Flight Information Service En Route to the Edmonton Flight Information Centre.

The Grande Prairie airport has two runways, the longest of which is 6,500 feet in length by 200 feet wide. The airport is served by NDB, VOR/DME and ILS nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 5,200 feet ASL. The airport elevation is 2,195 feet ASL. Also within the control zone are two heliports.

Traffic Summary

Grande Prairie Itinerants/Locals by Hour of Day



- - - 2005 (Total 44260)	106	79	62	89	57	82	657	1,249	2,457	3,902	3,586	3,167	3,419	3,094	4,190	4,351	3,990	3,554	1,605	2,012	1,102	734	423	293
- - - 2006 (Total 47323)	155	97	88	57	56	167	605	1,676	2,502	3,977	3,916	3,315	3,646	2,972	4,326	4,040	3,850	4,202	1,930	2,253	1,397	1,266	576	254
— 2007 (Total 38847)	152	116	102	97	61	136	455	1,508	2,333	3,252	2,702	2,739	2,537	2,159	3,581	3,599	3,243	3,617	1,653	1,896	1,024	935	698	252
— 2007 average per hour	0.42	0.32	0.28	0.27	0.17	0.37	1.25	4.13	6.39	8.91	7.40	7.50	6.95	5.92	9.81	9.86	8.88	9.91	4.53	5.19	2.81	2.56	1.91	0.69

Trends and Observations

Traffic declined 18% in 2007 but has rebounded to previous levels in 2008. Overnight traffic is extremely low and the FSS operates 24 hours per day.

Havre St-Pierre

Operational Environment

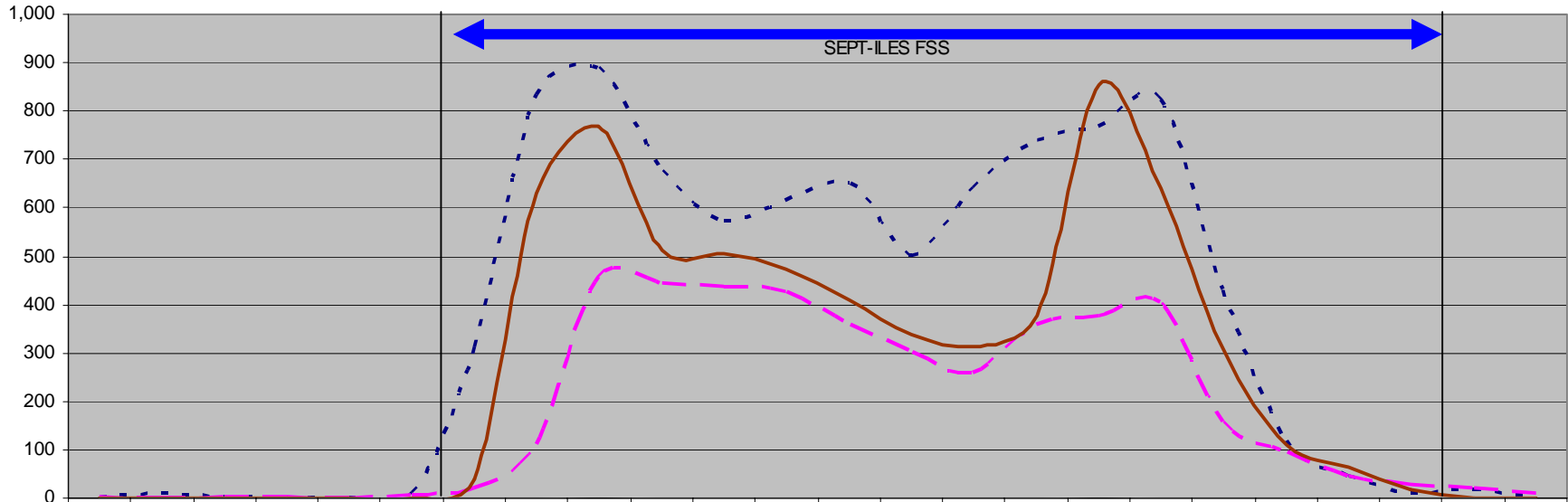
The Havre St-Pierre airport is served by a 16-hour daytime Remote Aerodrome Advisory Service (RAAS) from the Sept-Iles FSS. An AWOS with VGM provides pilots with 24-hour weather observations.

The Havre St-Pierre airport has one runway, 09/27, which is 4,500 feet in length by 100 feet wide. The airport is served by NDB, DME and Localizer nav aids.

The 15 mile MF area around the airport extends to an altitude of 3,200 feet ASL. The airport elevation is 124 feet ASL.

Traffic Summary

Havre St. Pierre Itinerants/Locals by Hour of Day



	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
2005 (Total 8676)	3	9	4	1	0	11	313	831	891	677	574	615	651	501	640	739	768	822	429	118	48	11	17	3
2006 (Total 4326)	2	1	4	3	1	6	23	109	455	446	437	427	361	302	259	359	376	402	155	97	45	27	20	9
2007 (Total 6368)	0	0	0	0	0	1	39	629	767	514	507	475	408	339	312	378	855	641	309	111	65	18	0	0
2007 average per hour	0.00	0.00	0.00	0.00	0.00	0.00	0.11	1.72	2.10	1.41	1.39	1.30	1.12	0.93	0.85	1.04	2.34	1.76	0.85	0.30	0.18	0.05	0.00	0.00

Trends and Observations

Traffic levels at this airport have been variable but remain at a level well below other airports with RAAS.

High Level

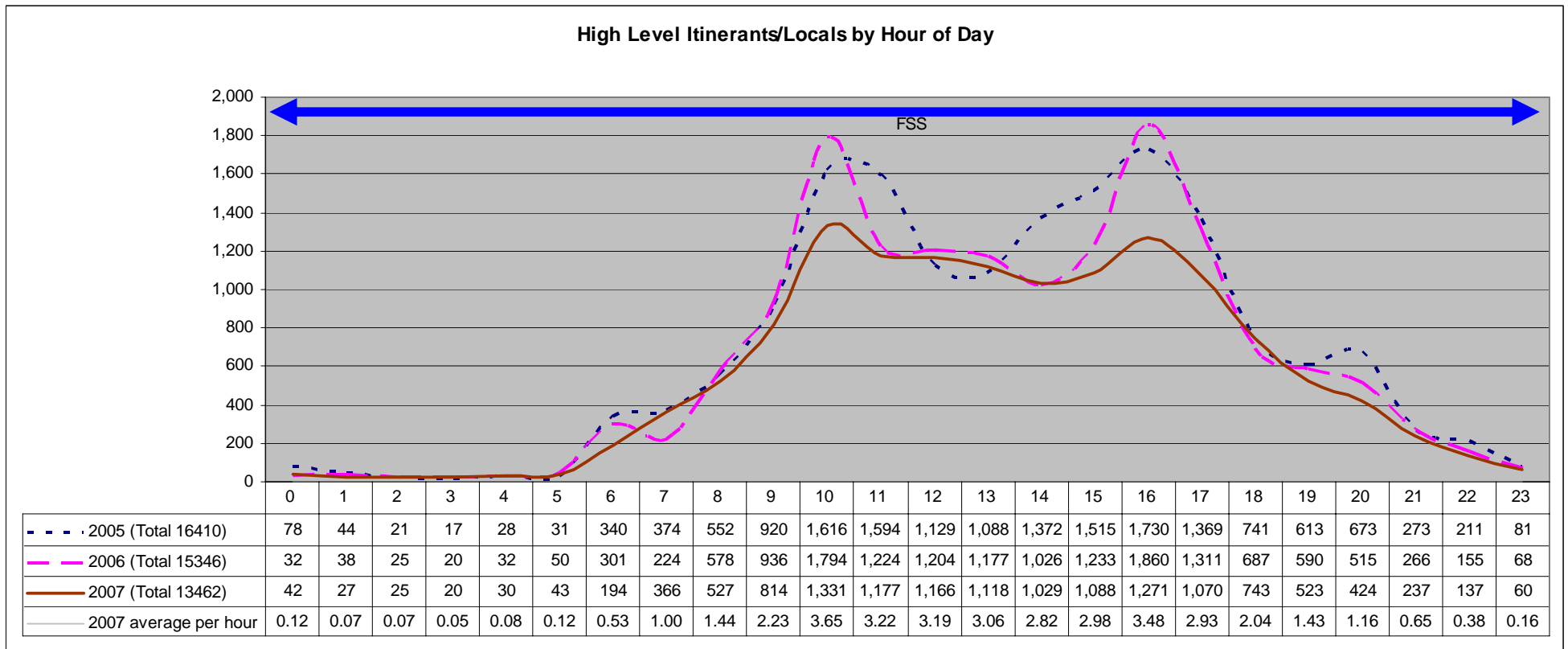
Operational Environment

The High Level airport is served by a 24-hour FSS that provides airport advisory service and weather observations. A PAL, operated by the Edmonton Area Control Centre is on site, as is an RCO for Flight Information Service En Route to Edmonton Flight Information Centre.

The High Level airport has one runway, 13/31, which is 5,000 feet in length by 150 feet wide. The airport is served by NDB and VOR/DME nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 4,200 feet ASL. The airport elevation is 1,110 feet ASL. Also within the control zone is a water aerodrome located on Footner Lake, which lies just west of the airport.

Traffic Summary



Trends and Observations

Traffic has declined steadily since 2005. 2008 traffic (January to September) is a further 5% lower and is well below the norms requiring an on site FSS. The FSS operates 24 hours per day. FSS hours of operation will be reduced to 16 hours per day (0700 to 2300) with the installation of an AWOS and voice generator module in 2009.

Iles-de-la-Madeleine

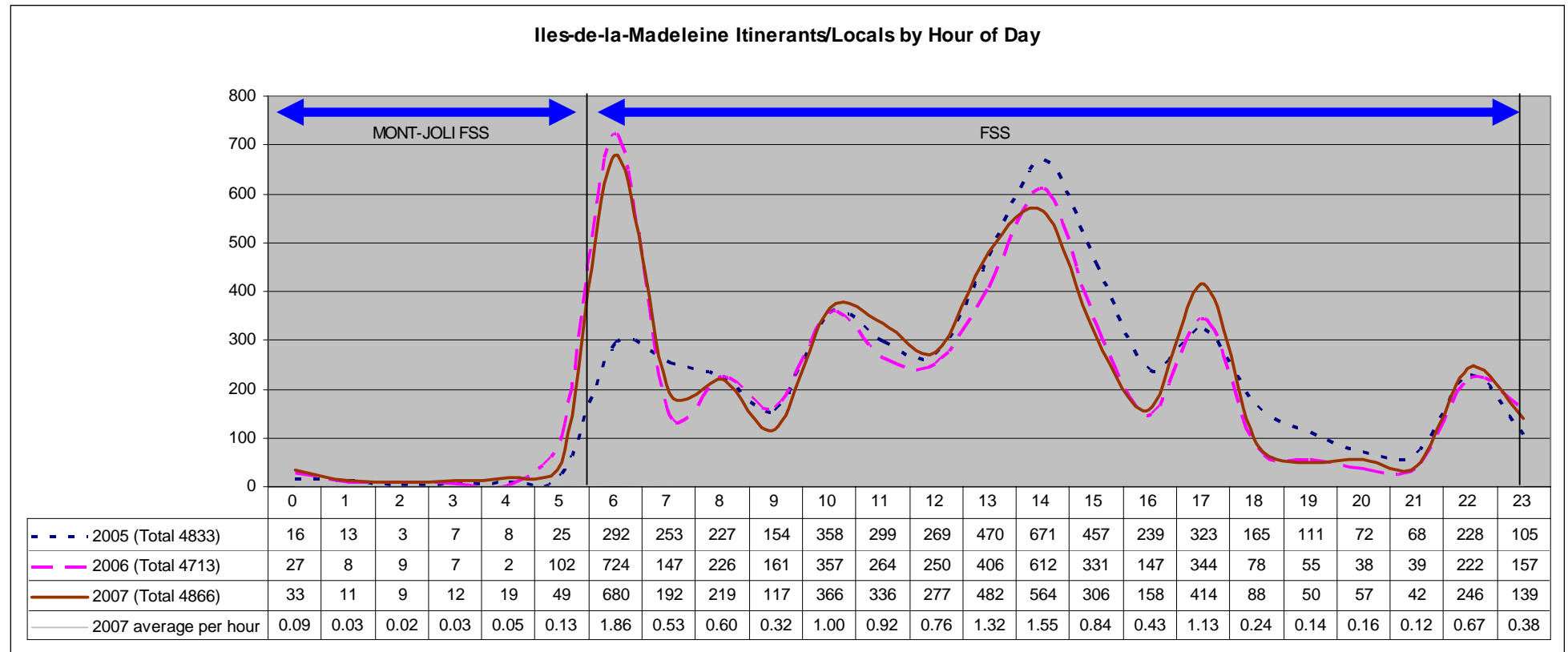
Operational Environment

Iles-de-la-Madeleine airport is served by a 17.5-hour FSS that provides airport advisory service and weather observations. A Remote Aerodrome Advisory Service (RAAS) is provided by Mont-Joli FSS overnight, when the Madeleine FSS is closed. A PAL, operated by the Moncton Area Control Centre is on site, as is an RCO for Flight Information Service En Route to the Quebec Flight Information Centre.

The Iles-de-la-Madeleine airport has two runways, the longest of which is 4,500 feet in length by 150 feet wide. The airport is served by NDB, VOR/DME and Localizer nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 3,000 feet ASL. The airport elevation is 35 feet ASL.

Traffic Summary



Trends and Observations

RAAS service is provided overnight when the FSS is closed. The airport is designated as a northern and remote site as per the *Civil Air Navigation Services Commercialization Act*. However, traffic is well below that normally requiring an on site FSS.

Kelowna

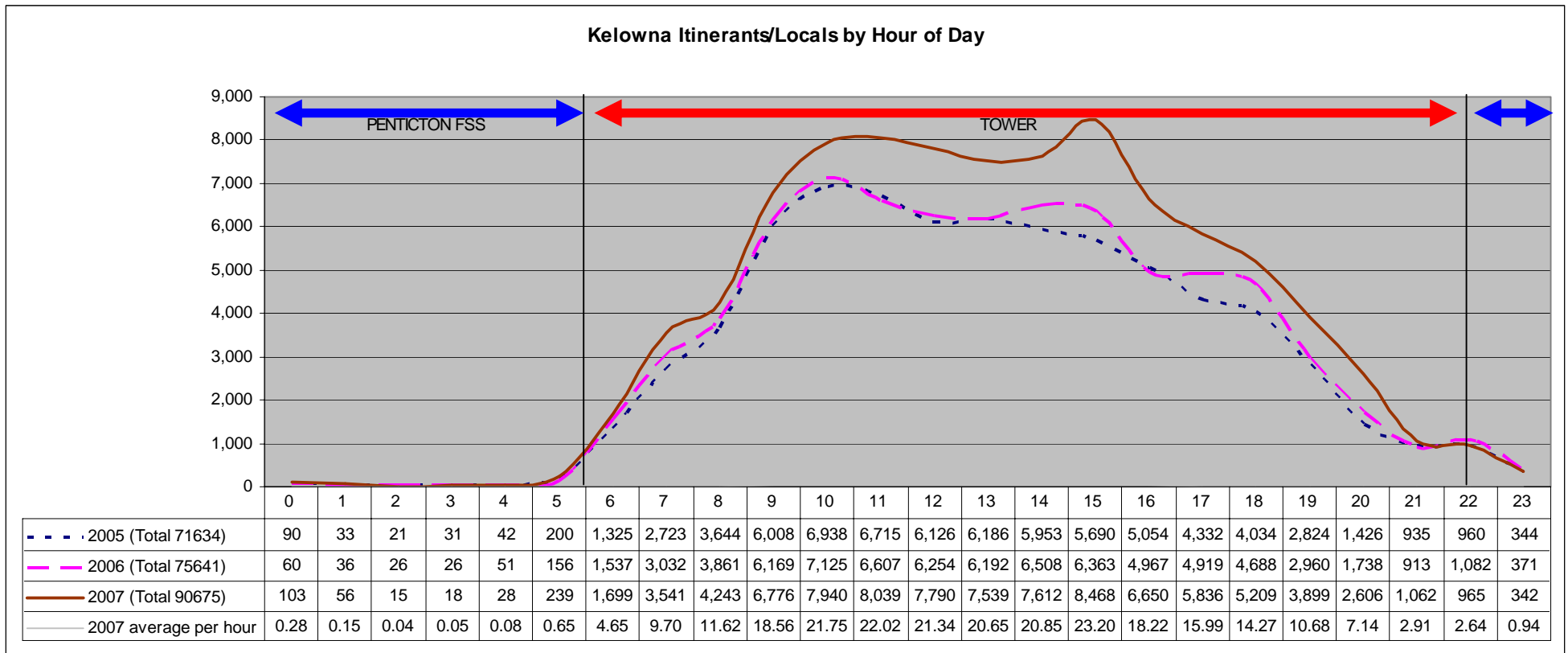
Operational Environment

The Kelowna airport is served by a 16.5-hour tower providing airport control service. Outside of the tower hours of operation, a Remote Aerodrome Advisory Service (RAAS) is provided from the Penticton FSS. An AWOS generates 24-hour METAR reports. An RCO for Flight Information Service En Route to Kamloops Flight Information Centre is located on site.

The Kelowna airport has one runway, 16/34, which is 7,300 feet in length by 200 feet wide. The airport is served by NDB, DME and ILS nav aids.

Due to the rapidly rising terrain surrounding the airport, the Kelowna control zone is shaped irregularly and extends to an altitude of 3,000 feet ASL. The airport elevation is 1,409 feet ASL.

Traffic Summary



Trends and Observations

While traffic has increased from 2005 to 2007 it is down 11% in 2008 (January to September) and is low early and late in the day. RAAS is provided from Penticton overnight during the quiet hours when the tower is closed.

Kenora

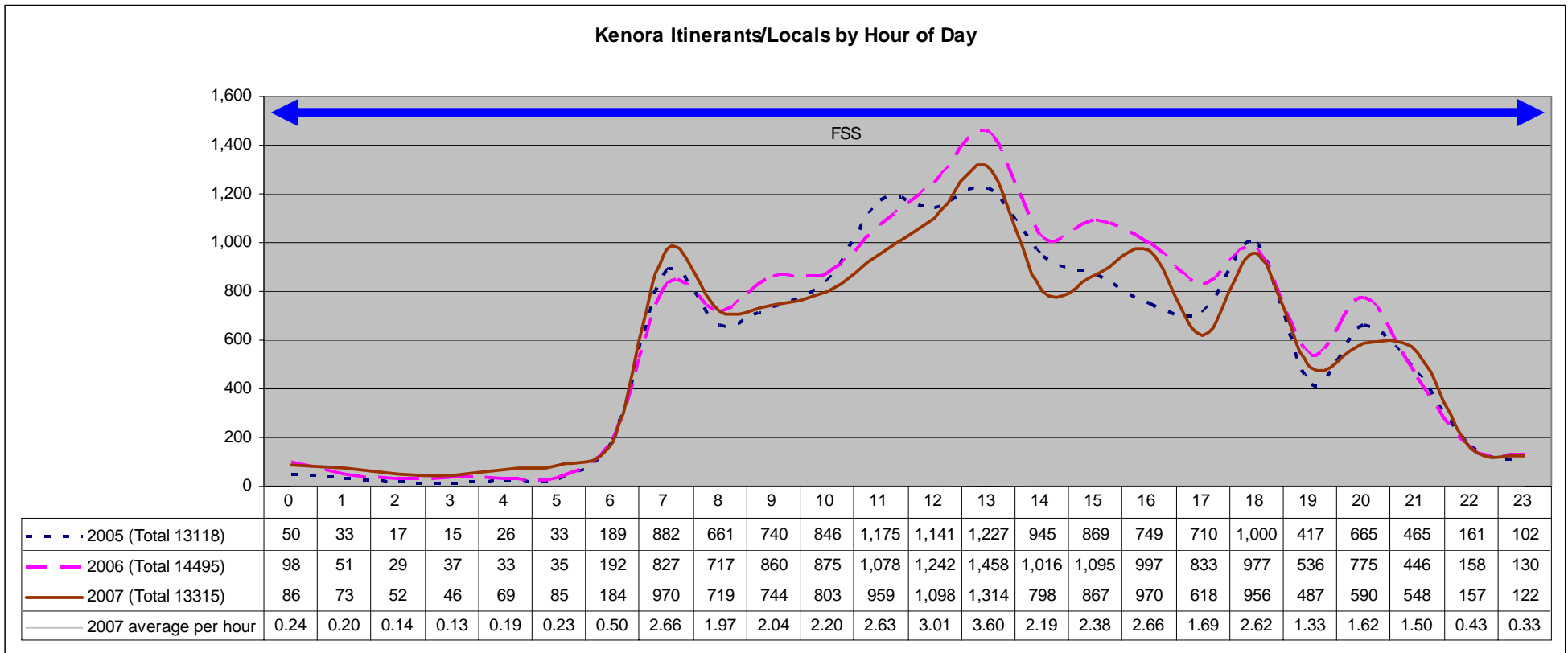
Operational Environment

The Kenora airport is served by a 24-hour FSS that provides airport advisory service and weather observations. The FSS also provides daytime Remote Aerodrome Advisory Service (RAAS) for 13 hours per day at Norway House airport and for 16 hours per day at Red Lake airport. An RCO for Flight Information Service En Route to Winnipeg Flight Information Centre is located on site.

The Kenora airport has one runway, 08/26 which is 5,800 feet in length by 150 feet wide. The airport is served by NDB and VORTAC nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 4,300 feet ASL. The airport elevation is 1,344 feet ASL.

Traffic Summary



Trends and Observations

Traffic is well below the level normally requiring an on site FSS.

Kitchener Waterloo

Operational Environment

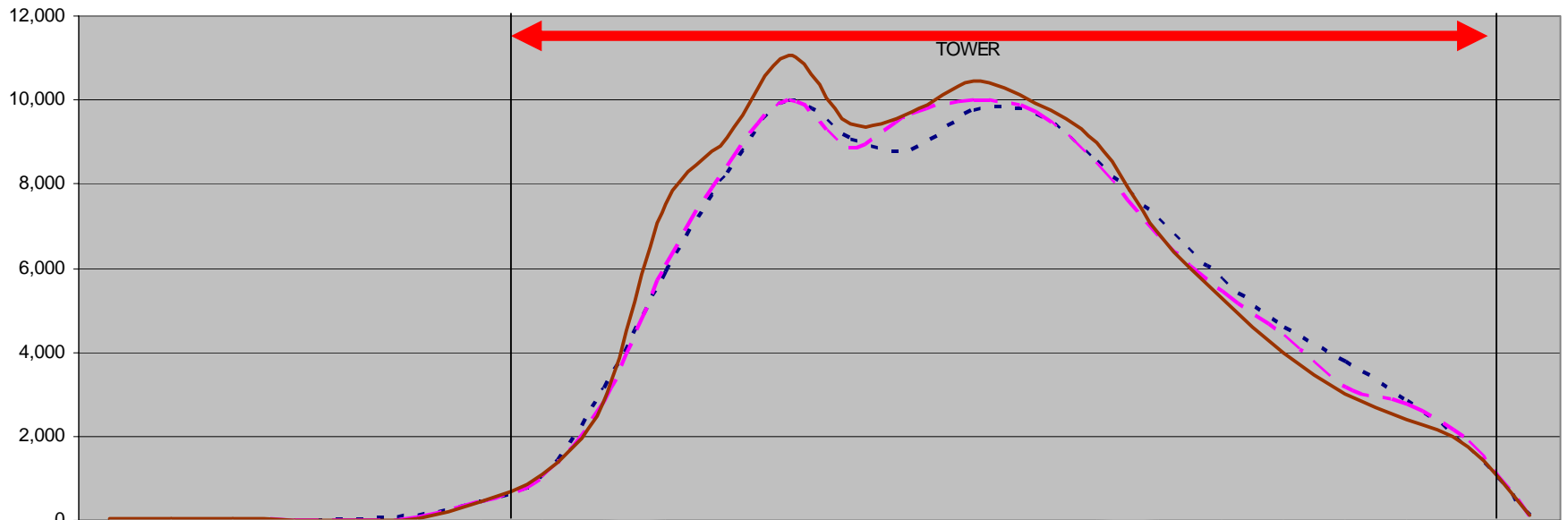
The Kitchener Waterloo airport is served by a 16-hour tower providing airport control service. Outside of the tower hours of operation the control zone reverts to MF procedures without a ground station. A PAL, operated by the Toronto Area Control Centre is located on site.

The Kitchener Waterloo airport has two runways, the longest of which is 7,000 feet in length by 150 feet wide. The airport is served by NDB, VOR/DME and ILS nav aids.

The five mile control zone extends to an altitude of 4,000 feet ASL. The airport elevation is 1,054 feet ASL.

Traffic Summary

Kitchener Waterloo Regional Itinerants/Locals by Hour of Day



2005 (Total 100905)	58	36	21	17	33	116	461	1,024	3,143	5,880	8,259	9,999	9,062	8,815	9,782	9,698	8,547	7,151	5,736	4,595	3,791	2,859	1,698	124
2006 (Total 100224)	48	29	22	12	15	81	449	1,019	2,825	6,051	8,430	10,015	8,861	9,671	10,021	9,705	8,475	6,760	5,462	4,391	3,160	2,747	1,891	84
2007 (Total 104248)	46	31	24	9	19	59	439	1,099	2,839	7,506	9,103	11,071	9,423	9,723	10,464	9,938	9,003	6,849	5,300	3,992	3,023	2,419	1,763	106
2007 average per hour	0.13	0.08	0.07	0.02	0.05	0.16	1.20	3.01	7.78	20.56	24.94	30.33	25.82	26.64	28.67	27.23	24.67	18.76	14.52	10.94	8.28	6.63	4.83	0.29

Trends and Observations

Traffic has increased 4% in both 2007 and 2008 (January to September). However traffic remains low early and later in the day.

La Ronge (Barber Field)

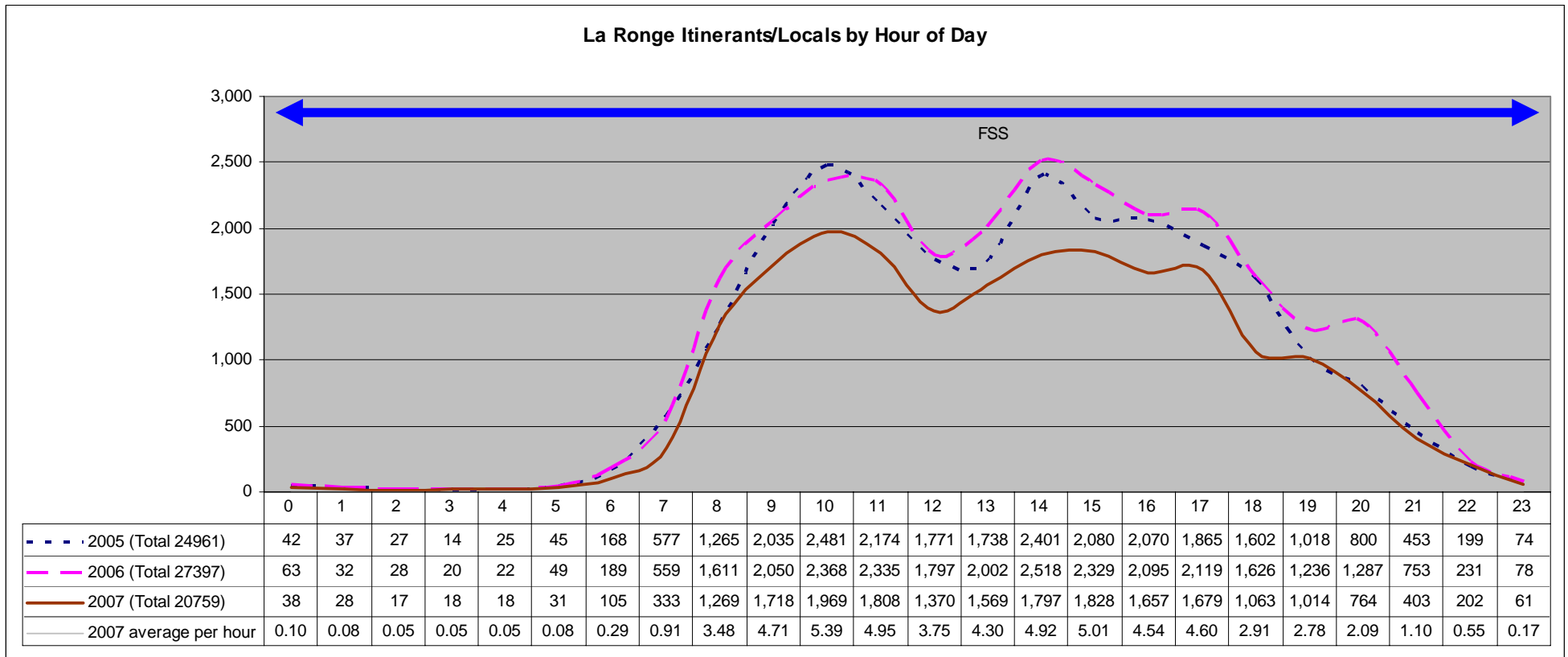
Operational Environment

The La Ronge (Barber Field) airport is served by a 24-hour FSS that provides airport advisory service and weather observations. A PAL, operated by the Winnipeg Area Control Centre is on site, as is an RCO for Flight Information Service En Route to the Edmonton Flight Information Centre.

The La Ronge airport has one gravel and one asphalt runway, the longest of which is 5,000 feet in length by 150 feet wide. The airport is served by NDB and VOR/DME nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 4,200 feet ASL. The airport elevation is 1,242 feet ASL. Also within the control zone and to the south of the airport is a water aerodrome located on Lac La Ronge (which is used by ski equipped aircraft in the winter) and a heliport operated by the Saskatchewan Forest Fire Management Centre.

Traffic Summary



Trends and Observations

Traffic declined 24% in 2007 and has remained at that level in 2008 (January to September). The FSS is open 24/7 however overnight traffic is extremely low.

Lethbridge

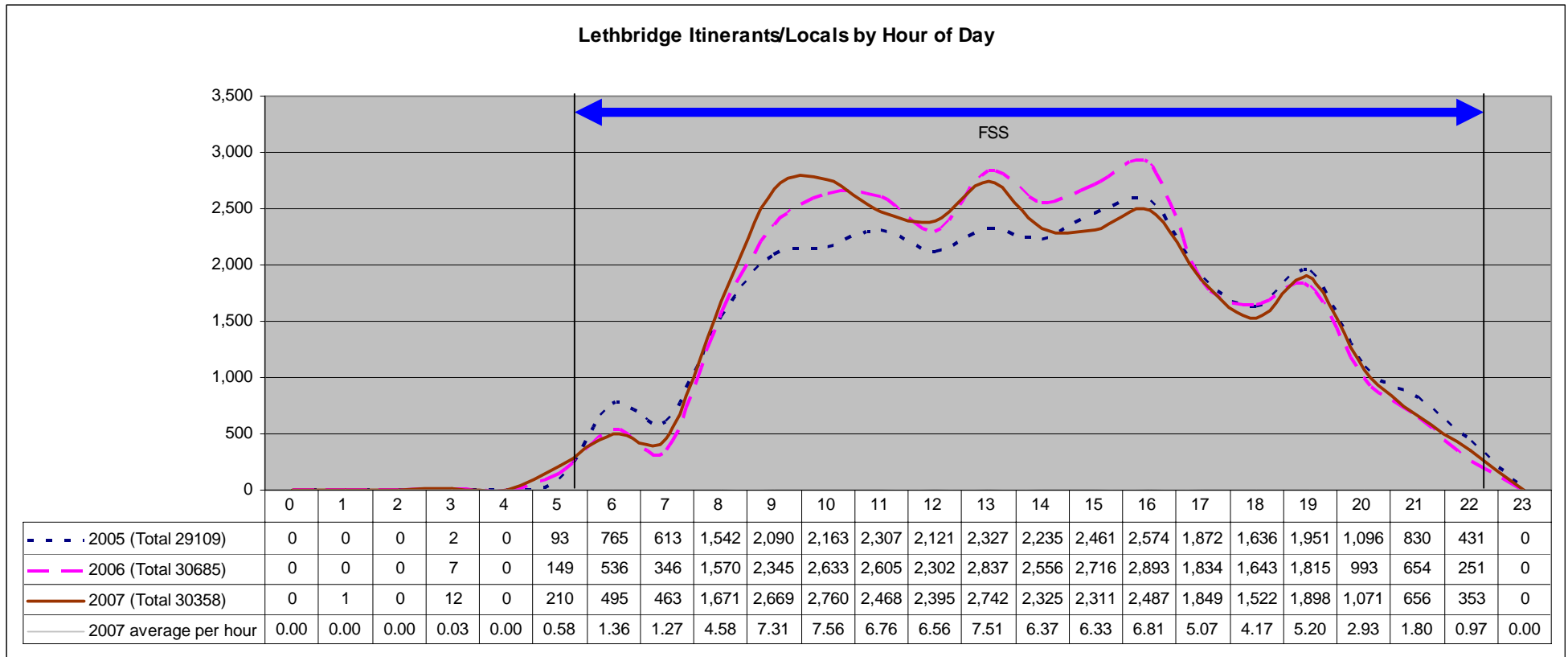
Operational Environment

The Lethbridge airport is served by a 17-hour FSS that provides airport advisory service and weather observations. Outside of the FSS hours of operation the control zone reverts to MF procedures without a ground station and weather observations are performed by an AWOS. A PAL, operated by the Edmonton Area Control Centre is on site, as is an RCO for Flight Information Service En Route to the Edmonton Flight Information Centre.

The Lethbridge airport has two runways, of which the longest is 6,500 feet in length by 200 feet wide. The airport is served by NDB, VOR/DME and ILS nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 6,000 feet ASL. The airport elevation is 3,048 feet ASL. Also within the control zone is another aerodrome with a similar elevation, located 1.9 miles north-northeast.

Traffic Summary



Trends and Observations

Traffic has remained relatively constant. While traffic is at a level where a FSS is normally required, traffic levels are very low early and later in the day.

Lourdes-de-Blanc-Sablon

Operational Environment

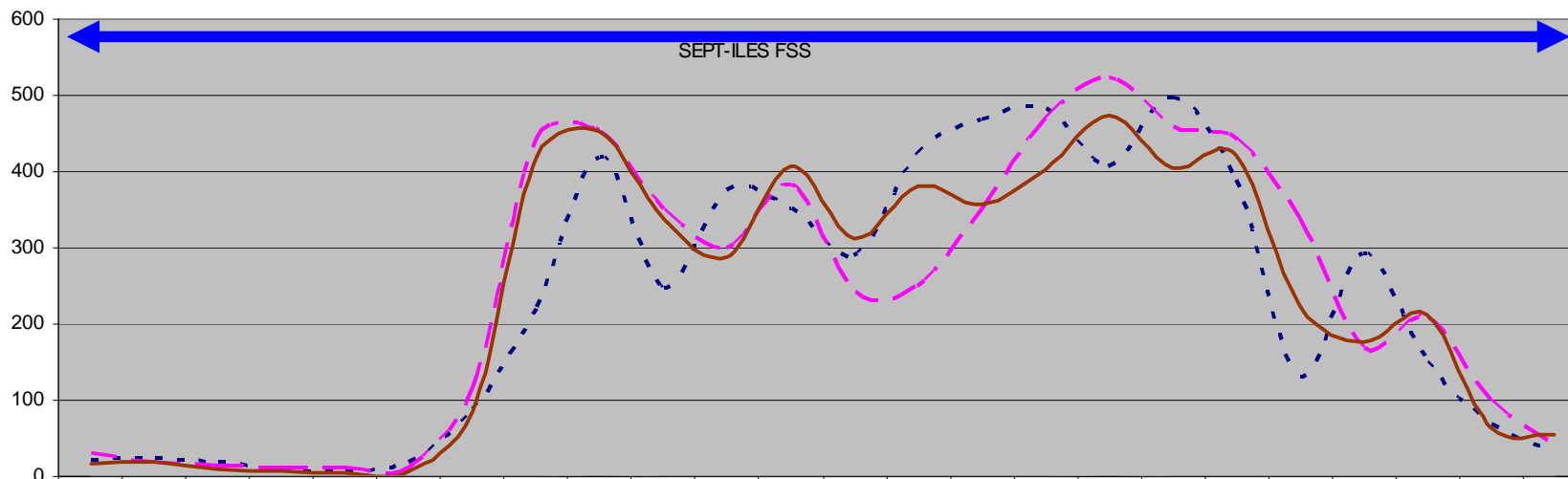
The Lourdes-de-Blanc-Sablon airport is served by a 24-hour Remote Aerodrome Advisory Service (RAAS) from the Sept-Iles FSS. A Limited Weather Information System with VGM provides pilots with airport wind and altimeter.

The Lourdes-de-Blanc-Sablon airport has one runway, 05/23, which is 4,500feet in length by 150 feet wide. The airport is served by NDB, DME and Localizer nav aids.

The 15 mile MF area around the airport extends to an altitude of 3,100 feet ASL. The airport elevation is 121 feet ASL.

Traffic Summary

Lourdes-de-Blanc-Sablon Itinerants/Locals by Hour of Day



	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
- - - 2005 (Total 5434)	22	24	18	10	6	19	87	222	418	247	377	352	290	425	468	483	406	498	389	130	294	150	69	30
- - - 2006 (Total 5744)	30	18	15	11	11	13	117	442	453	349	301	384	244	249	350	470	523	460	443	338	170	210	101	42
— 2007 (Total 5538)	16	18	9	8	4	8	85	418	452	338	289	408	312	381	357	403	473	405	422	225	176	211	65	55
— 2007 average per hour	0.04	0.05	0.02	0.02	0.01	0.02	0.23	1.15	1.24	0.93	0.79	1.12	0.85	1.04	0.98	1.10	1.30	1.11	1.16	0.62	0.48	0.58	0.18	0.15

Trends and Observations

Traffic has been relatively constant and at a level well below other airports with RAAS.

Mont Joli

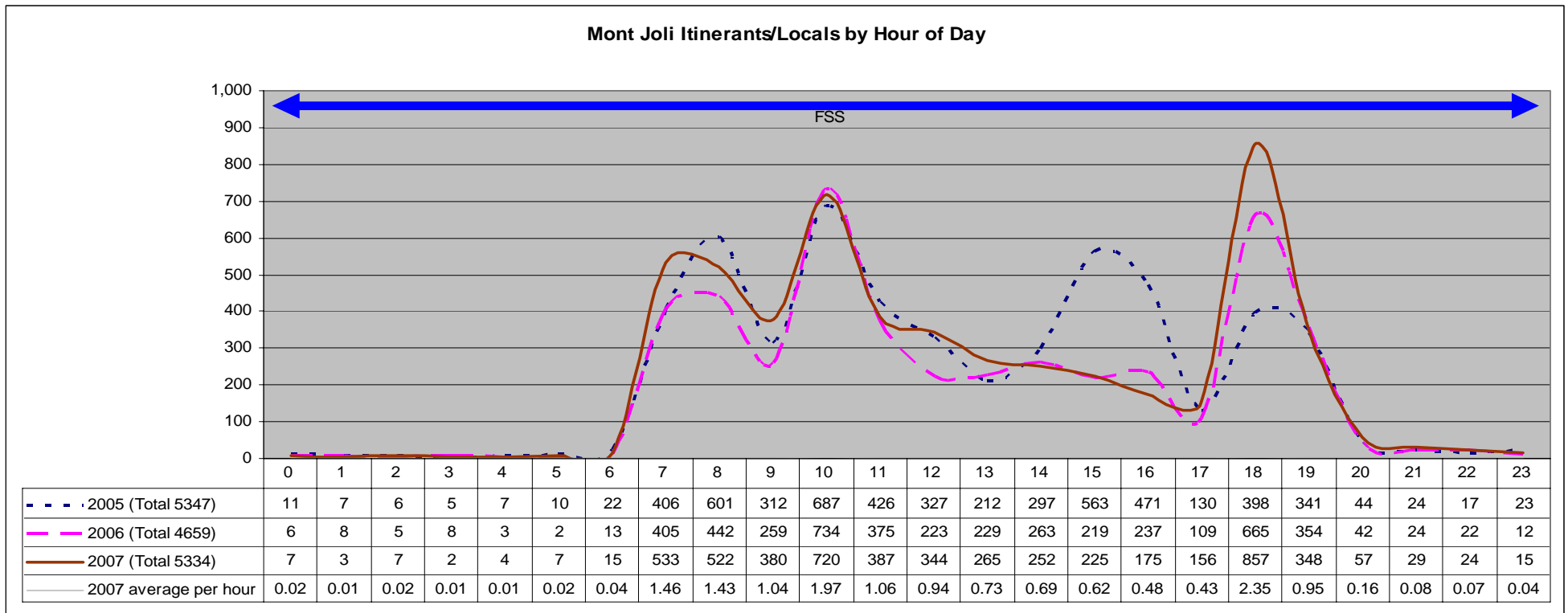
Operational Environment

The Mont Joli airport is served by a 24-hour FSS that provides airport advisory service and weather observations. The FSS also provide a 24-hour Remote Aerodrome Advisory Service (RAAS) for the Baie Comeau and Gaspé airports as well as a 6.5 hour service for Iles-de-la-Madeleine during the overnight period. A PAL, operated by the Montreal Area Control Centre is on site, as is an RCO for Flight Information Service En Route to the Quebec Flight Information Centre.

The Mont Joli airport has two runways, the longest of which is 5,000 feet in length by 150 feet wide. The airport is served by NDB and VOR/DME and Localizer nav aids.

The five mile control zone around the airport extends to an altitude of 3,200 feet ASL. The Mont Joli airport elevation is 172 feet ASL. The Mont Joli MF area includes the control zone but also extends southwest to enclose a five mile area around the nearby Rimouski airport. The FSS not only provides airport advisory service to aircraft in the Mont Joli control zone, but they also provide traffic information to aircraft within the MF area.

Traffic Summary



Trends and Observations

A FSS is located at Mont Joli and specialists provide RAAS to Rimouski airport which is located within the expanded MF area. While traffic has been increasing somewhat at both airports, the total traffic is well below the norms requiring an on site FSS.

Natashquan

Operational Environment

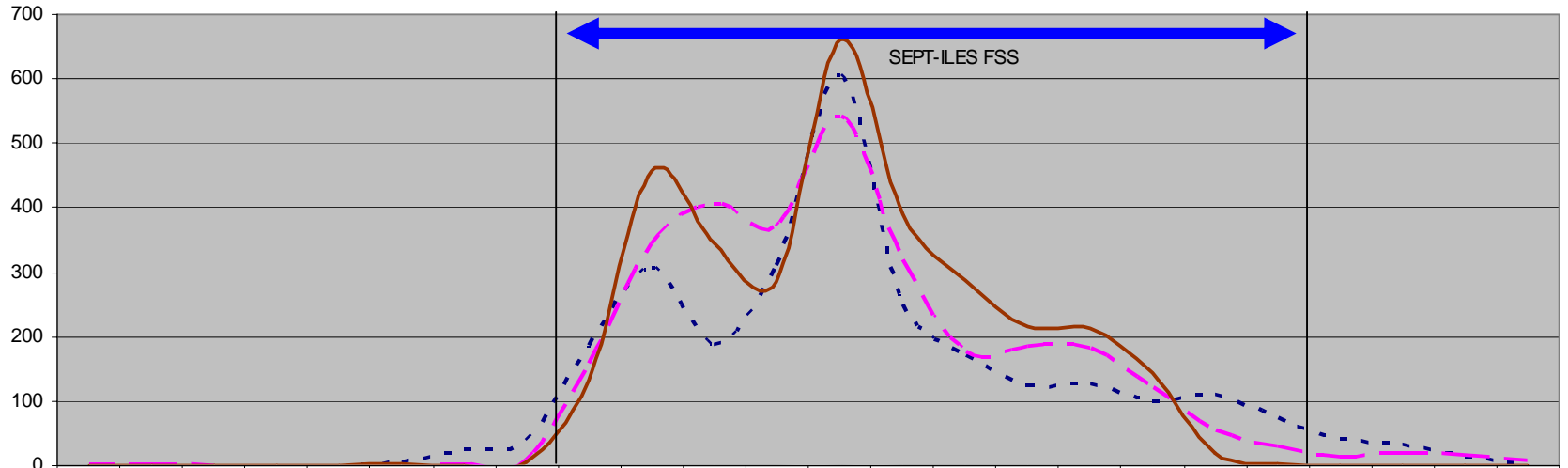
The Natashquan airport is served by a 10-hour daytime Remote Aerodrome Advisory Service (RAAS) from the Sept-Iles FSS. An AWOS with VGM provides pilots with weather information 24-hours per day. An RCO for Flight Information Service En Route to the Quebec Flight Information Centre is located on site.

The Natashquan airport has one runway, 14/32, which is 4,494 feet in length by 100 feet wide. The airport is served by VOR/DME nav aids.

The 15 mile MF area around the airport extends to an altitude of 3,000 feet ASL. The airport elevation is 39 feet ASL.

Traffic Summary

Natashquan Itinerants/Locals by Hour of Day



- - - 2005 (Total 2709)	0	0	0	0	1	5	25	38	184	307	187	310	606	248	171	124	127	100	111	74	42	34	13	2
- - - 2006 (Total 2967)	2	2	1	0	0	1	4	8	158	343	408	372	541	318	176	186	182	121	56	31	14	18	16	9
- - - 2007 (Total 3163)	0	0	0	0	0	2	1	6	133	457	346	285	662	391	287	215	212	143	19	3	1	0	0	0
- - - 2007 average per hour	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.02	0.36	1.25	0.95	0.78	1.81	1.07	0.79	0.59	0.58	0.39	0.05	0.01	0.00	0.00	0.00	0.00

Trends and Observations

Traffic has been relatively constant and at a level well below other airports with RAAS.

Norway House

Operational Environment

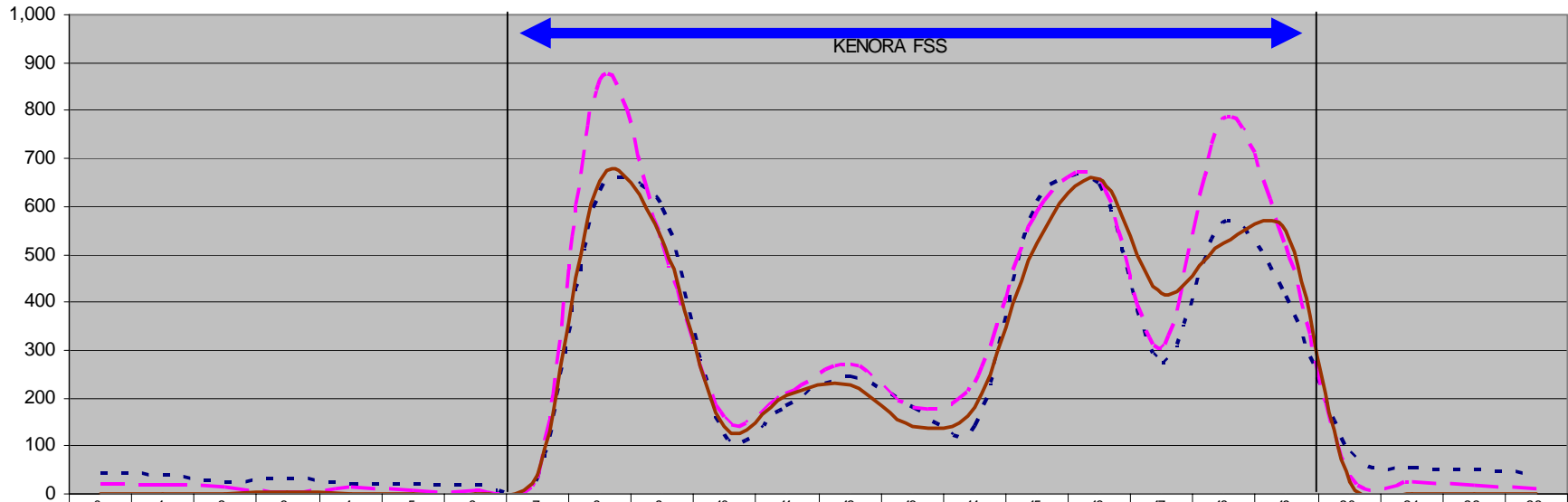
The Norway House airport is served by a 13-hour daytime Remote Aerodrome Advisory Service (RAAS) from the Kenora FSS. An AWOS records weather observations 24 hours per day. An RCO for Flight Information Service En Route to Winnipeg Flight Information Centre is located on site.

The Norway House airport has one crushed rock runway, 05/23, which is 3,922 feet in length by 100 feet wide. The airport is served by NDB and DME nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 3,700 feet ASL. The airport elevation is 734 feet ASL.

Traffic Summary

Norway House Itinerants/Locals by Hour of Day



	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
- - - 2005 (Total 5086)	44	39	27	31	22	23	18	33	633	597	124	183	244	180	142	611	646	275	568	410	87	53	52	44
- - - 2006 (Total 5497)	22	17	15	5	14	9	8	33	864	525	159	211	271	179	230	587	658	305	782	516	35	24	17	11
— 2007 (Total 4824)	0	0	0	2	0	0	0	38	654	530	142	206	229	142	181	525	657	418	525	548	25	1	0	1
— 2007 average per hour	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.10	1.79	1.45	0.39	0.56	0.63	0.39	0.50	1.44	1.80	1.15	1.44	1.50	0.07	0.00	0.00	0.00

Trends and Observations

Traffic has declined 12% from 2005 to 2007 and has decreased a further 12% in 2008 (January to September).

Oshawa

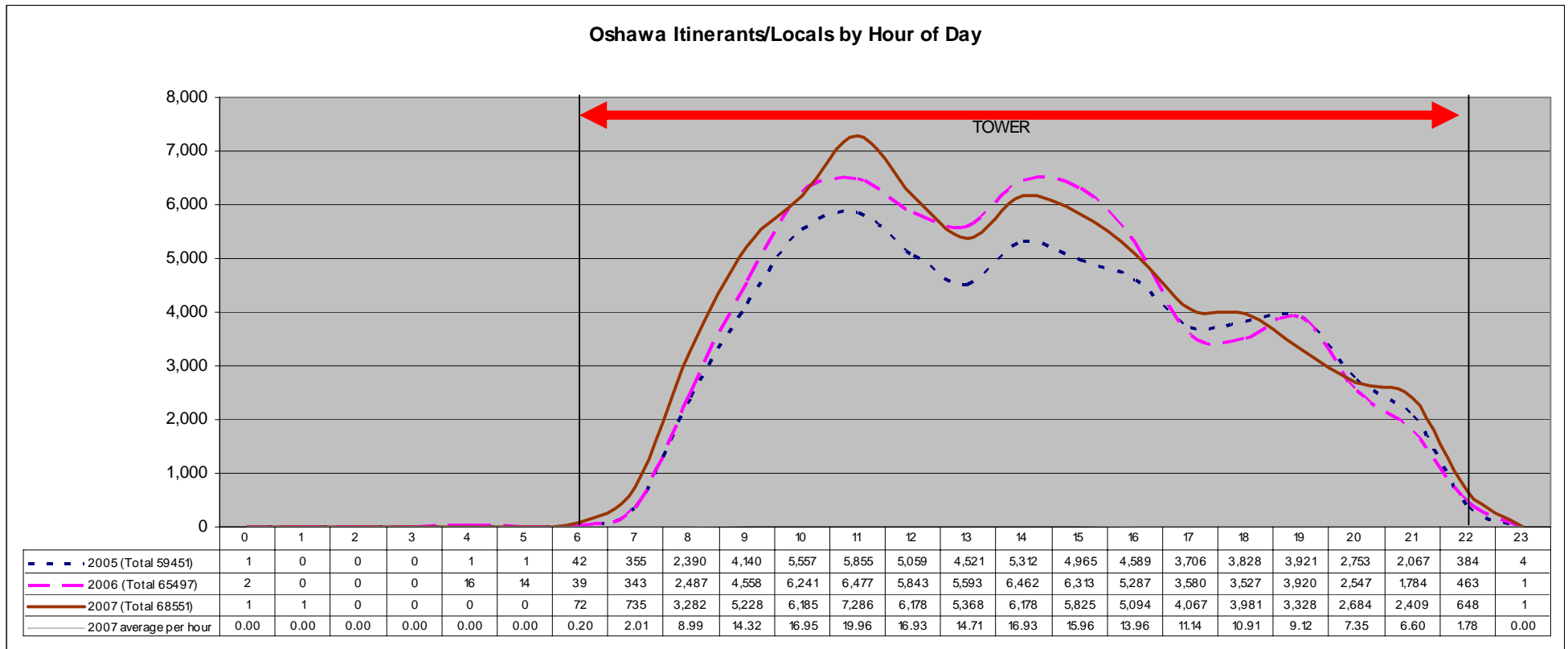
Operational Environment

The Oshawa airport is served by a 16-hour tower providing airport control service. Outside of the tower hours of operation the control zone reverts to MF procedures without a ground station.

The Oshawa airport has two runways, the longest of which is 4,000 feet in length by 100 feet wide. The airport is served by NDB, DME and Localizer nav aids.

The five mile control zone extends to an altitude of 3,000 feet ASL. The airport elevation is 459 feet ASL.

Traffic Summary



Trends and Observations

While traffic increased only 3% in 2007, it has increased 83% to date in 2008 (January to September) due to flight training demand. However, traffic remains low early and late in the day. Flights are prohibited overnight (2230 to 0630) unless prior permission is obtained from the airport operator.

Peace River

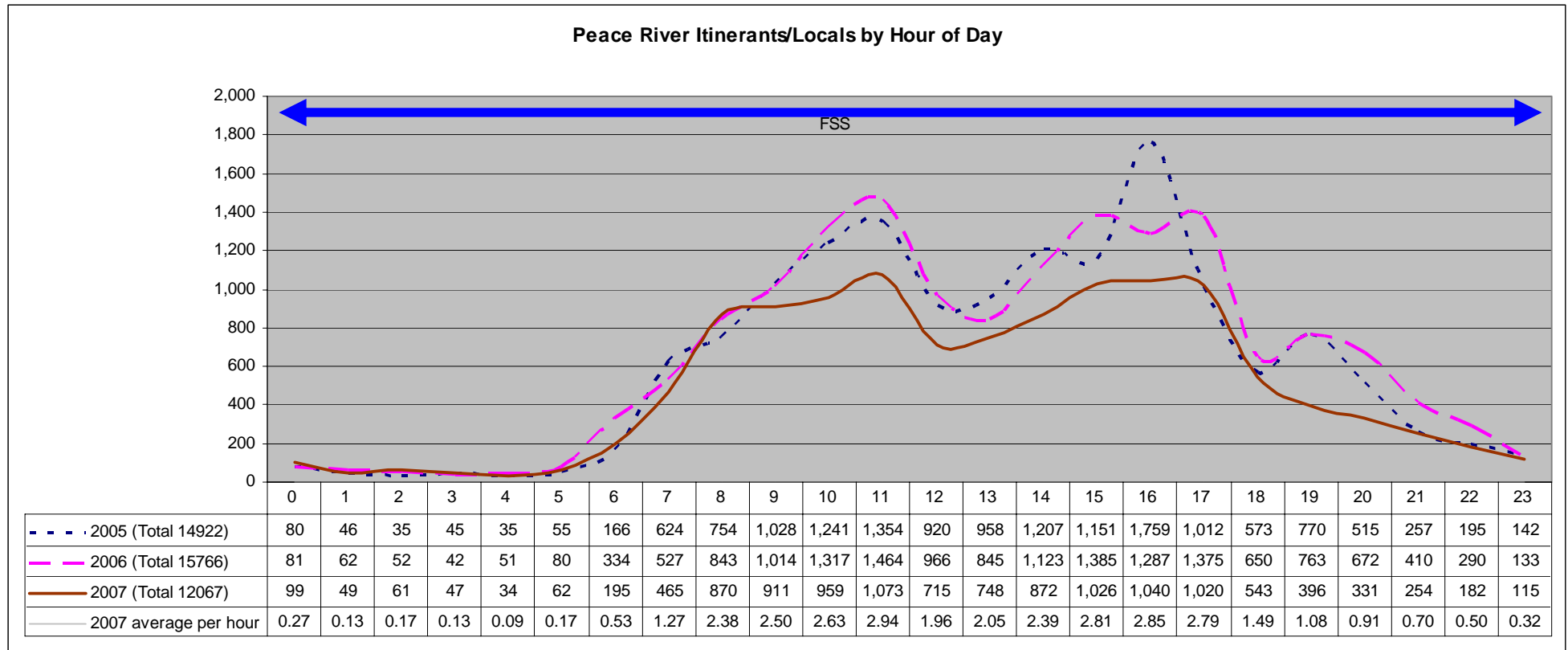
Operational Environment

The Peace River airport is served by a 24-hour FSS that provides airport advisory service and weather observations. The FSS also provides Remote Aerodrome Advisory Services (RAAS) to Dawson Creek for 16 hours per day and to Fort McMurray for 7.5 hours overnight. A PAL, operated by the Edmonton Area Control Centre is on site, as is an RCO for Flight Information Service En Route to Edmonton Flight Information Centre.

The Peace River airport has one asphalt runway, 04/22, which is 5,000 feet in length by 150 feet wide. There is also a smaller turf runway available for use during the summer. The airport is served by NDB and VOR/DME nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 4,900 feet ASL. The airport elevation is 1,873 feet ASL.

Traffic Summary



Trends and Observations

Traffic has declined since 2006 and 2008 (January to September) is a further 15% lower and is well below the norms requiring an on site FSS.

Pitt Meadows

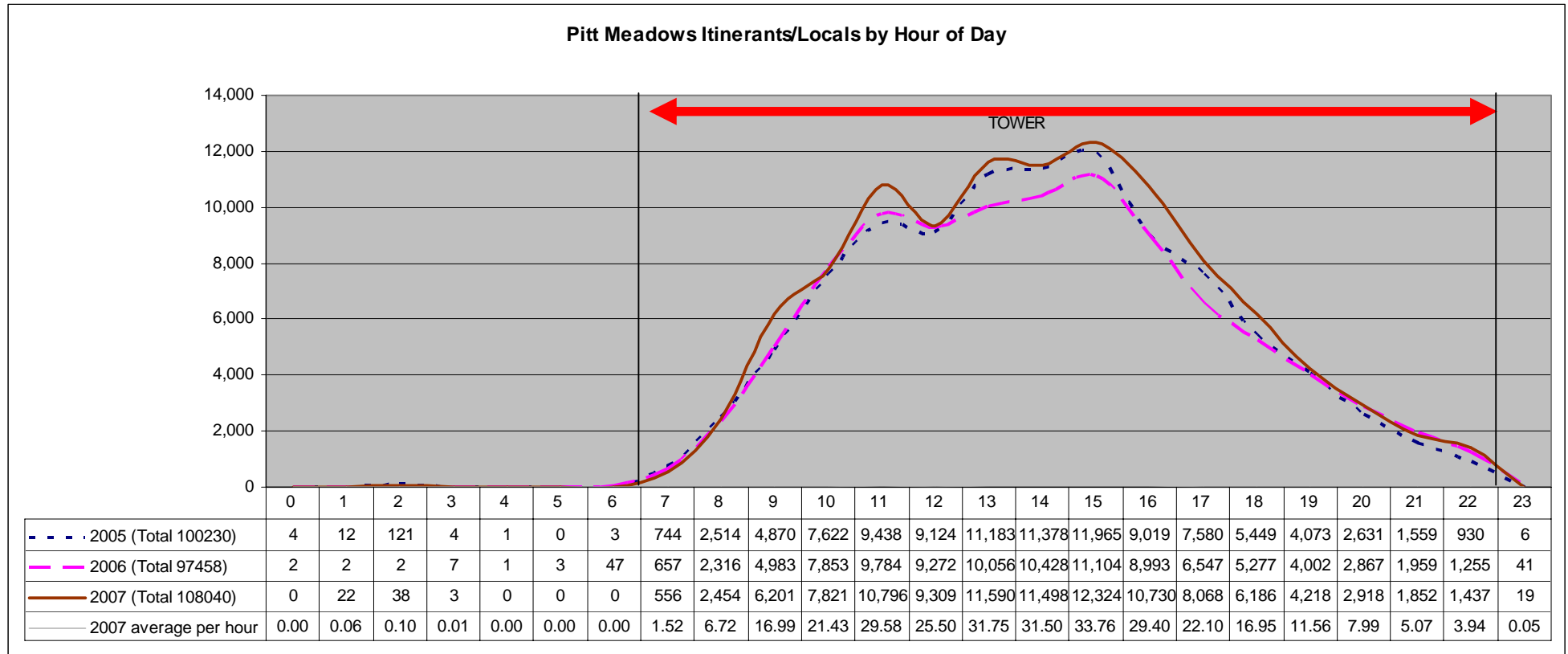
Operational Environment

The Pitt Meadows airport is served by a 16-hour tower providing airport control service. Outside of the tower hours of operation the control zone reverts to MF procedures without a ground station.

The Pitt Meadows airport has three runways, the longest of which is 4,700 feet in length by 100 feet wide. The airport is served by a VOR navaid.

The three mile airport control zone extends to an altitude of 1,900 feet ASL. The airport elevation is 11 feet ASL. Also within the control zone is a water aerodrome located on the Fraser River, which lies immediately south of the airport.

Traffic Summary



Trends and Observations

While traffic has been increasing somewhat, it remains low early and later in the day.

Port Hardy

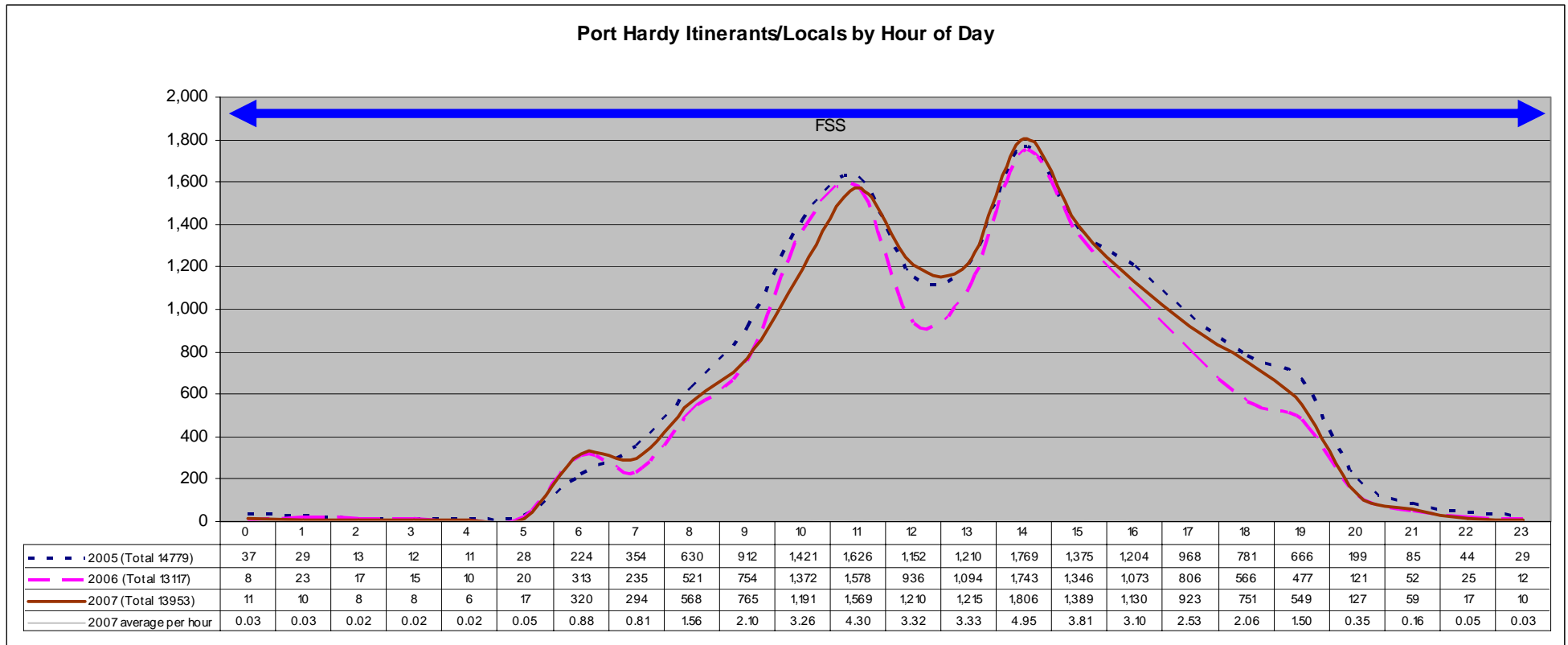
Operational Environment

The Port Hardy airport is served by a 24-hour FSS that provides airport advisory service and weather observations. A PAL, operated by the Vancouver Area Control Centre is on site, as is an RCO for Flight Information Service En Route to Kamloops Flight Information Centre.

The Port Hardy airport has three runways, the longest of which is 5,000 feet in length by 150 feet wide. The airport is served by NDB and VORTAC, DME and ILS nav aids.

The five mile Port Hardy control zone and MF area around the airport extends to an altitude of 3,100 feet ASL. The airport elevation is 71 feet ASL. Northwest of the airport at the control zone border, there is a water aerodrome and heliport. The control zone has been excluded below 700 feet ASL in this area.

Traffic Summary



Trends and Observations

Traffic counts are well below that normally requiring an on site FSS.

Prince Albert (Glass Field)

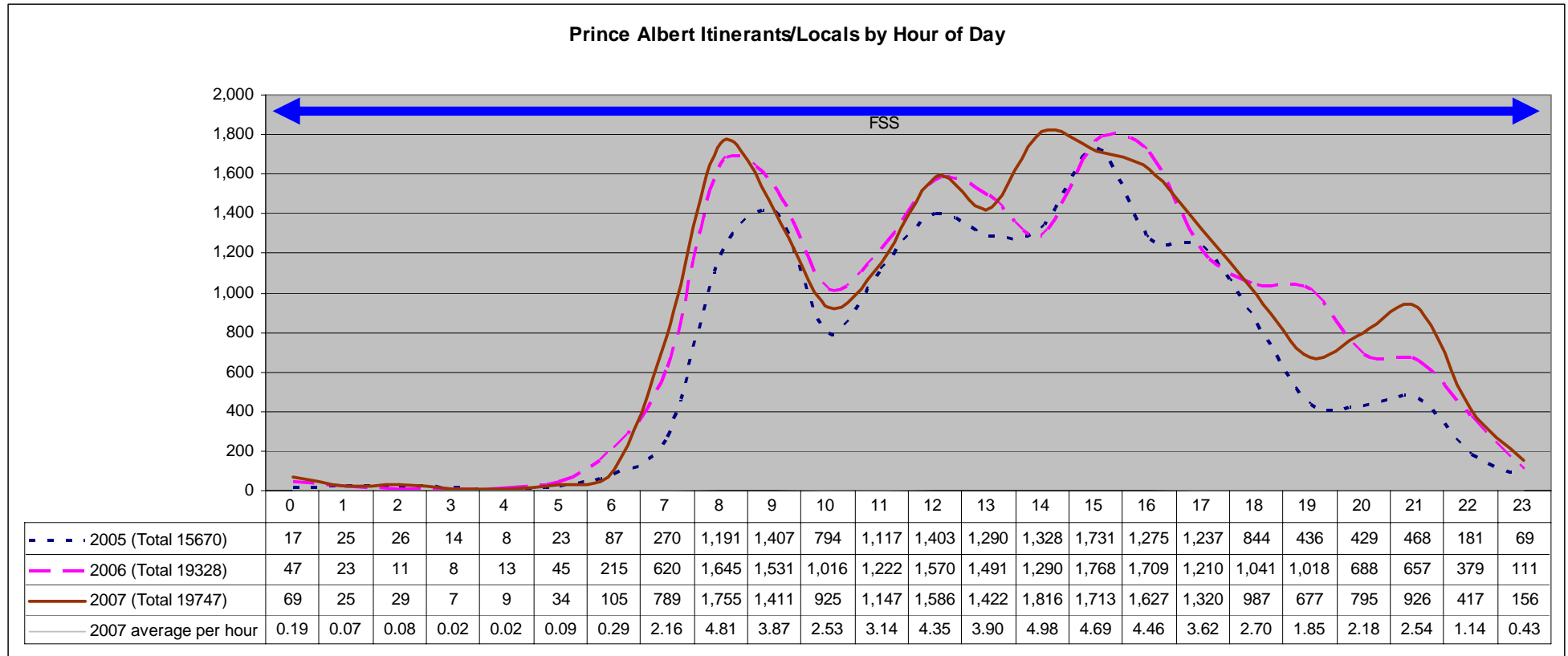
Operational Environment

The Prince Albert (Glass Field) airport is served by a 24-hour FSS that provides airport advisory service and weather observations. A PAL, operated by the Winnipeg Area Control Centre is on site, as is an RCO for Flight Information Service En Route to the Edmonton Flight Information Centre.

The Prince Albert airport has one turf and one asphalt runway, the longest of which is 5,000 feet in length by 150 feet wide. The airport is served by NDB, VOR/DME and ILS nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 4,400 feet ASL. The airport elevation is 1,405 feet ASL.

Traffic Summary



Trends and Observations

Traffic has been increasing at this airport generally, however traffic levels remain low overnight.

Prince Rupert

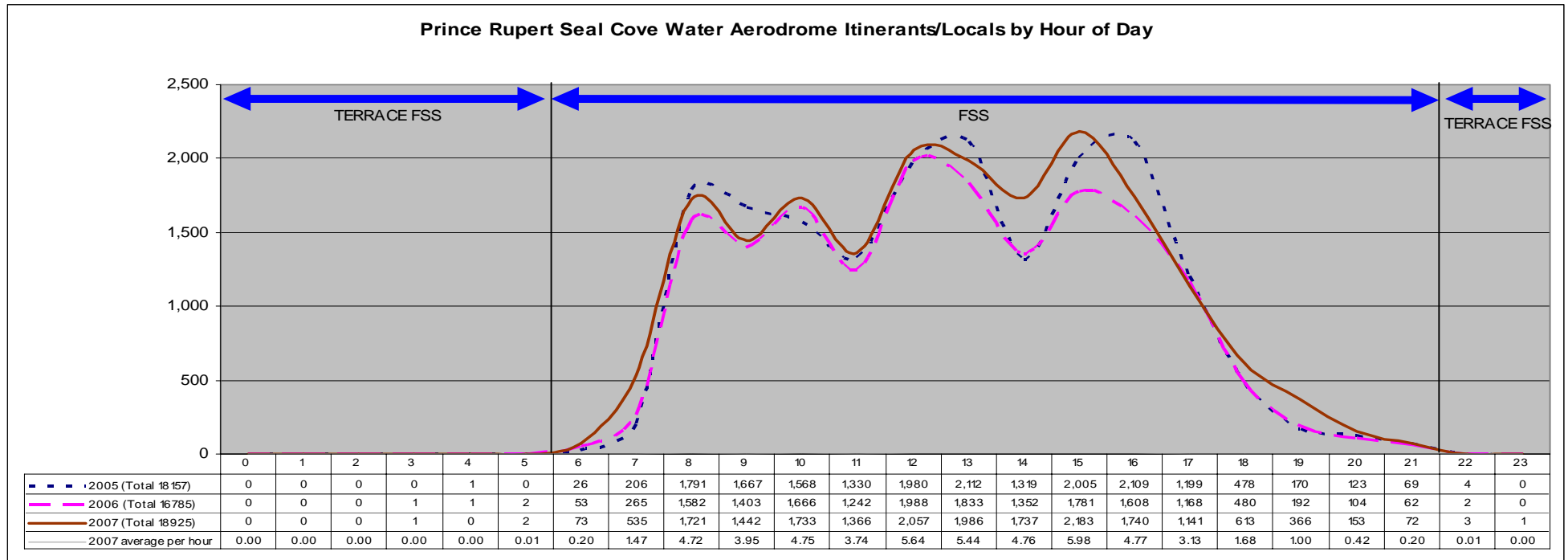
Operational Environment

Prince Rupert is served by a 16-hour FSS that provides airport advisory service and weather observations. A Remote Aerodrome Advisory Service (RAAS) is provided by Terrace FSS when the Prince Rupert FSS is closed. A PAL, operated by the Vancouver Area Control Centre, is on site as is an RCO for Flight Information Service En Route to Kamloops Flight Information Centre. An AWOS records weather observations 24 hours per day.

The Prince Rupert airport is located on an island west of the community and has one runway, which is 6,000 feet in length by 200 feet wide. East of the airport there are two water aerodromes and four heliports. The FSS facility is located seven miles northeast of the airport, outside of the control zone, co-located with the Prince Rupert/Seal Cove Water Aerodrome and Heliport. The FSS specialists are not able to see the manoeuvring areas at the airport from the Flight Service Station. The Prince Rupert airport is served by NDB, DME and ILS nav aids.

The five mile Prince Rupert control zone, extends up to 3100 feet ASL, but is excluded below 700 feet ASL on the east side due to the nearby water aerodromes and heliport activity. The MF area extends further northeast than the control zone, to also envelop the water aerodromes, the heliports and the FSS facility (See the VFR Terminal Procedures chart in the CFS for details).

Traffic Summary



Trends and Observations

Prince Rupert FSS is located at Seal Cove and RAAS is provided overnight for both Seal Cove and Digby Island. The control zone related to the Digby Island airport has an exclusion for Seal Cove to facilitate float operations. Float plane operators have complained about poor communication coverage within the MF area.

Quesnel

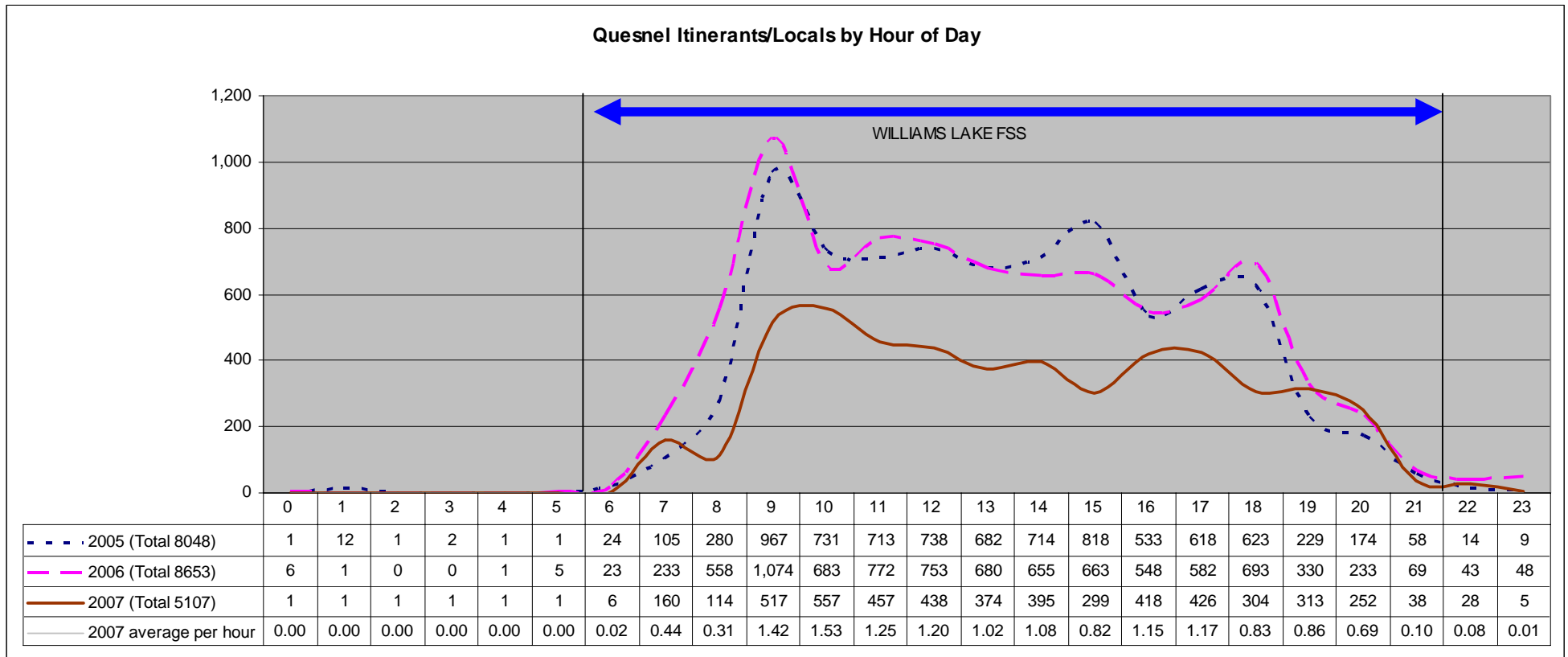
Operational Environment

The Quesnel airport is served by a 16-hour daytime Remote Aerodrome Advisory Service (RAAS) from the Williams Lake FSS. An AWOS with VGM provides weather information to pilots 24 hours per day.

The Quesnel airport has one runway, 13/31, which is 5,500 feet in length by 200 feet wide. The airport is served by one NDB navaid.

The five mile control zone and MF area around the airport extends to an altitude of 4,800 feet ASL. The airport elevation is 1,788 feet ASL.

Traffic Summary



Trends and Observations

Traffic has declined 41% from 2005 to 2007 and continues to decline in 2008 (January to September).

Rouyn-Noranda

Operational Environment

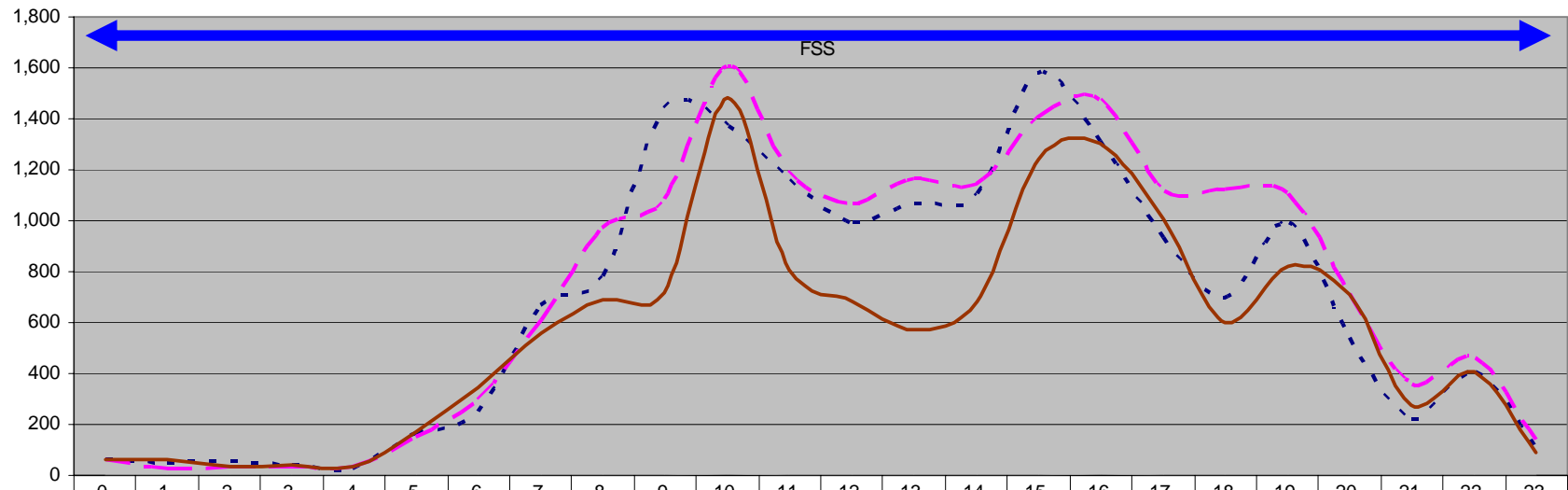
The Rouyn-Noranda airport is served by a 24-hour FSS that provides airport advisory service and weather observations. The FSS also provide Remote Aerodrome Advisory Service (RAAS) for four other airports; Chibougamau during the daytime for 14 hours, Roberval during the daytime for 16 hours, St-Hubert overnight for 5.75 hours and Val-d'Or overnight for seven hours. An RCO for Flight Information Service En Route to the Quebec Flight Information Centre is located on site.

The Rouyn-Noranda airport has one runway, 08/26, which is 7,500 feet in length by 150 feet wide. The airport is served by NDB, DME and Localizer nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 4,000 feet ASL. The airport elevation is 988 feet ASL.

Traffic Summary

Rouyn-Noranda Itinerants/Locals by Hour of Day



2005 (Total 16030)	61	46	52	43	26	167	245	668	781	1,441	1,375	1,161	996	1,072	1,102	1,580	1,312	931	698	994	536	224	409	110
2006 (Total 17366)	61	26	32	32	37	155	294	609	974	1,081	1,609	1,189	1,068	1,166	1,145	1,410	1,473	1,115	1,124	1,101	708	357	460	140
2007 (Total 13398)	60	62	33	38	36	169	345	562	689	717	1,485	805	685	575	680	1,243	1,304	1,005	603	821	708	273	409	91
2007 average per hour	0.16	0.17	0.09	0.10	0.10	0.46	0.95	1.54	1.89	1.96	4.07	2.21	1.88	1.58	1.86	3.41	3.57	2.75	1.65	2.25	1.94	0.75	1.12	0.25

Trends and Observations

Traffic declined in 2007 but has increased again in 2008. Nevertheless, traffic is well below the norms requiring an on site FSS.

Sandspit

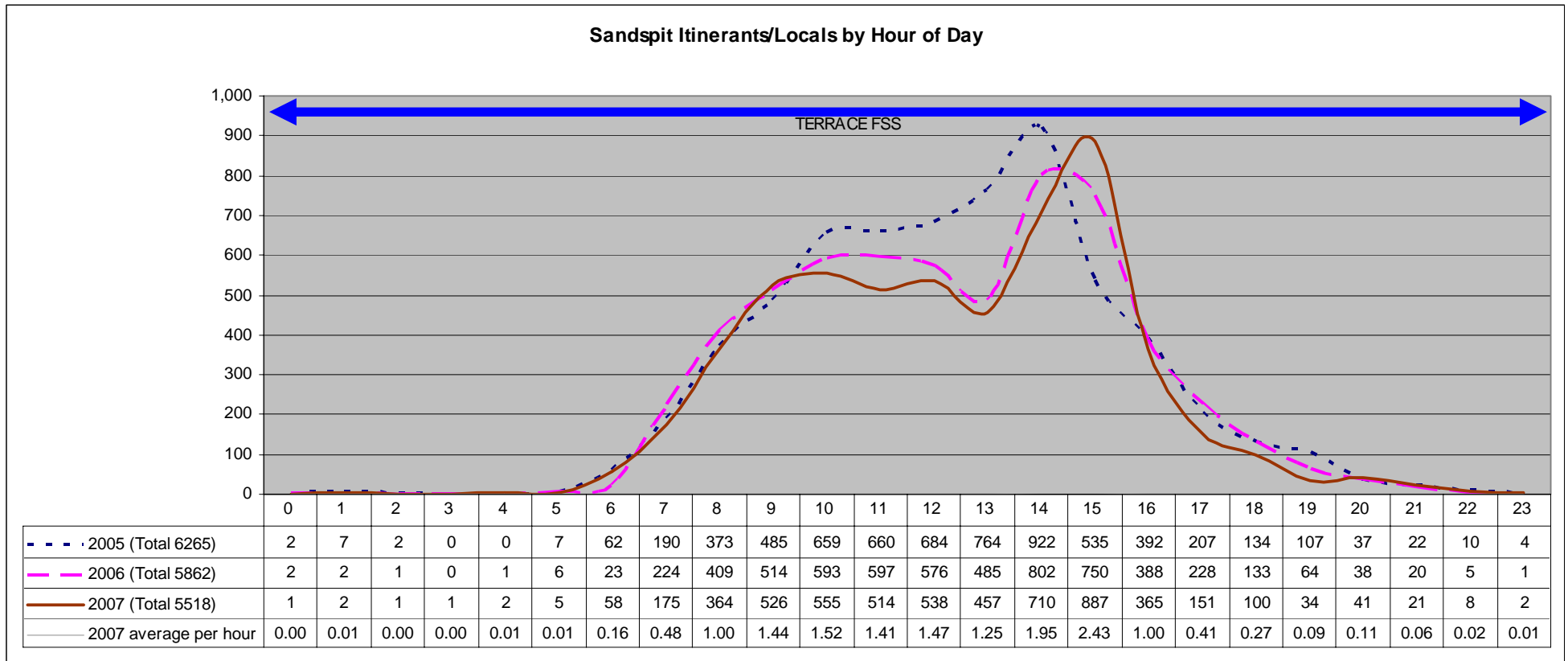
Operational Environment

The Sandspit airport is served by a 24-hour Remote Aerodrome Advisory Service (RAAS) from the Terrace FSS. An AWOS with VGM provides weather observations 24 hours per day. A PAL, operated by the Vancouver Area Control Centre, is on site and an RCO for Flight Information Service En Route to Kamloops Flight Information Centre is available across the water, on the mainland at Prince Rupert.

The Sandspit airport has one runway, 12/30, which is 5,120 feet in length by 150 feet wide. The airport is served by NDB and VORTAC and ILS nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 3,000 feet ASL. The airport elevation is 21 feet ASL.

Traffic Summary



Trends and Observations

Traffic is low and declining somewhat. Traffic does not exceed 3 movements per hour at peak period and most of the day it is very low to nonexistent in any given hour.

Saskatoon/John G. Diefenbaker

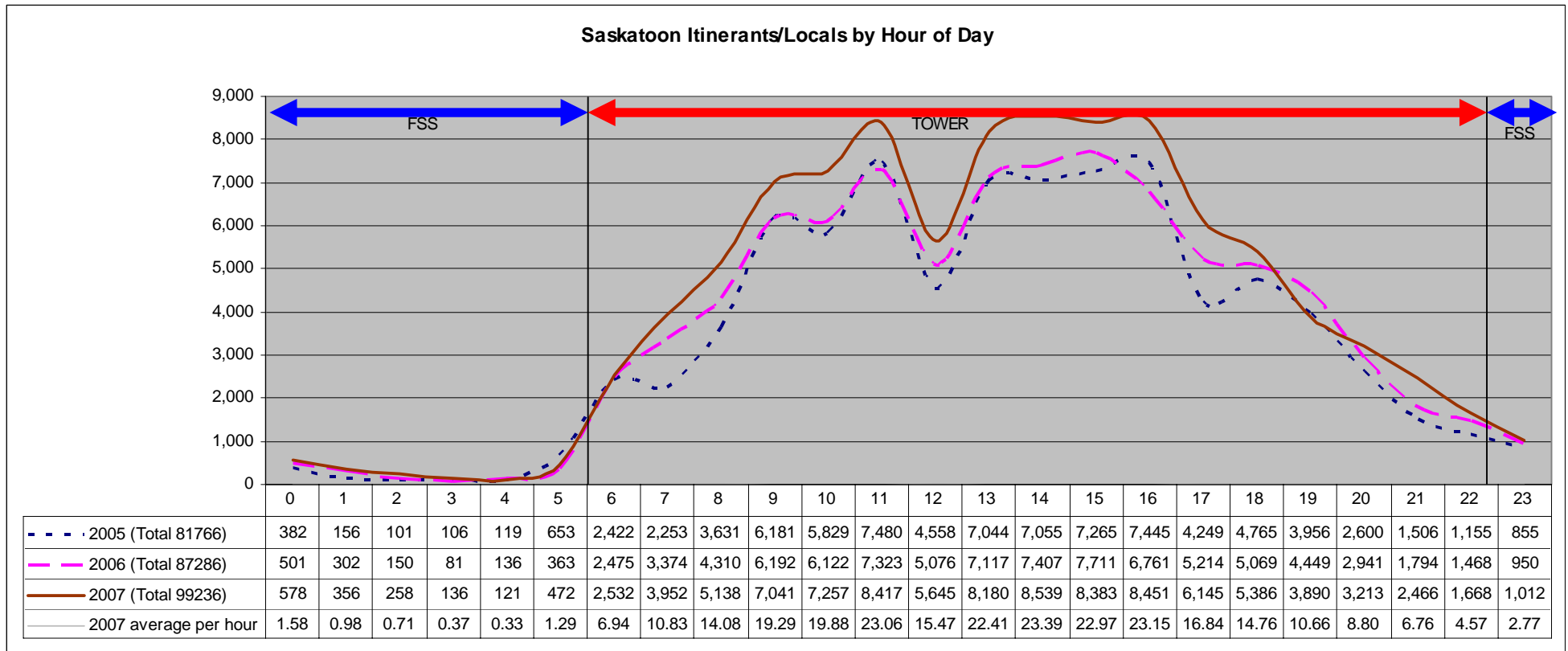
Operational Environment

The Saskatoon/John G. Diefenbaker airport is served by an FSS that provides 24-hour weather observations and airport advisory services (AAS) during the overnight hours, when the control tower is closed. The FSS also provides a 12-hour, daytime Remote Aerodrome Advisory Service (RAAS) to Flin Flon and The Pas airports. A PAL, operated by the Winnipeg Area Control Centre is on site, as is an RCO for Flight Information Service En Route to Edmonton Flight Information Centre.

The Saskatoon airport has two runways, the longest of which is 8,300 feet in length by 200 feet wide. The airport is served by NDB, VORTAC and ILS nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 5,000 feet ASL. The airport elevation is 1,654 feet ASL.

Traffic Summary



Trends and Observations

Saskatoon has both a control tower and a FSS which provides overnight AAS. The airport has been experiencing steady growth in traffic volumes however overnight traffic remains well below the norms requiring an on site FSS.

Sault Ste. Marie

Operational Environment

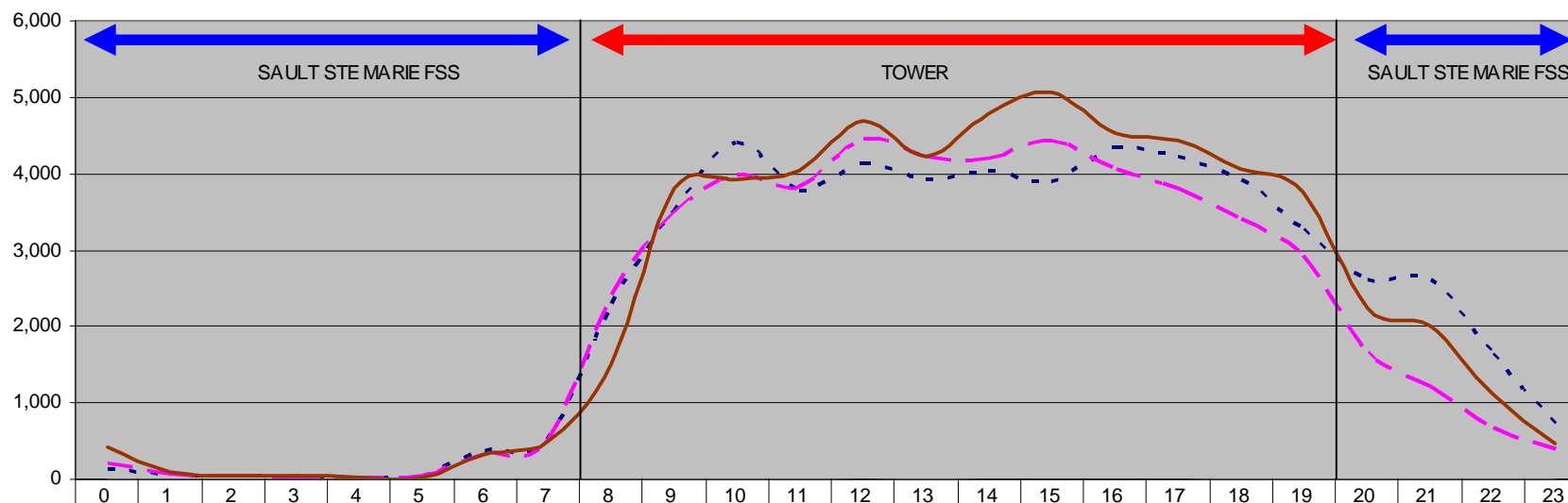
The Sault Ste. Marie airport is served by an FSS that provides 24-hour weather observations and overnight airport advisory service during the 12 hours that the control tower is closed. The FSS also provides a 7.5 hour overnight Remote Aerodrome Advisory Service (RAAS) for London airport. A PAL, operated by the Toronto Area Control Centre, is on site as is an RCO for Flight Information Service En Route to the London Flight Information Centre.

The Sault Ste. Marie airport has two runways, both of which are 6,000 feet in length by 200 feet wide. The airport is served by VOR/DME and ILS nav aids.

The five mile irregular shaped control zone and MF area around the airport extends to an altitude of 3,000 feet ASL. The airport elevation is 630 feet ASL. The Canada/USA border intersects the control zone south of the airport.

Traffic Summary

Sault Ste. Marie Itinerants/Locals by Hour of Day



	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
- - - 2005 (Total 54559)	138	60	44	22	28	50	383	519	2,284	3,493	4,419	3,778	4,131	3,920	4,042	3,899	4,353	4,222	3,911	3,259	2,618	2,624	1,633	729
- - - 2006 (Total 50390)	200	62	47	29	20	50	337	481	2,394	3,479	3,996	3,821	4,466	4,231	4,212	4,436	4,051	3,803	3,397	2,922	1,669	1,207	675	405
— 2007 (Total 56216)	417	86	52	37	28	35	335	500	1,521	3,802	3,923	4,049	4,694	4,233	4,792	5,069	4,528	4,437	4,073	3,763	2,252	2,005	1,112	473
— 2007 average per hour	1.14	0.24	0.14	0.10	0.08	0.10	0.92	1.37	4.17	10.42	10.75	11.09	12.86	11.60	13.13	13.89	12.41	12.16	11.16	10.31	6.17	5.49	3.05	1.30

Trends and Observations

Sault Ste Marie has both a control tower operating 12 hours per day and a FSS which provides overnight AAS. Overnight traffic remains well below the norms requiring service.

Smithers

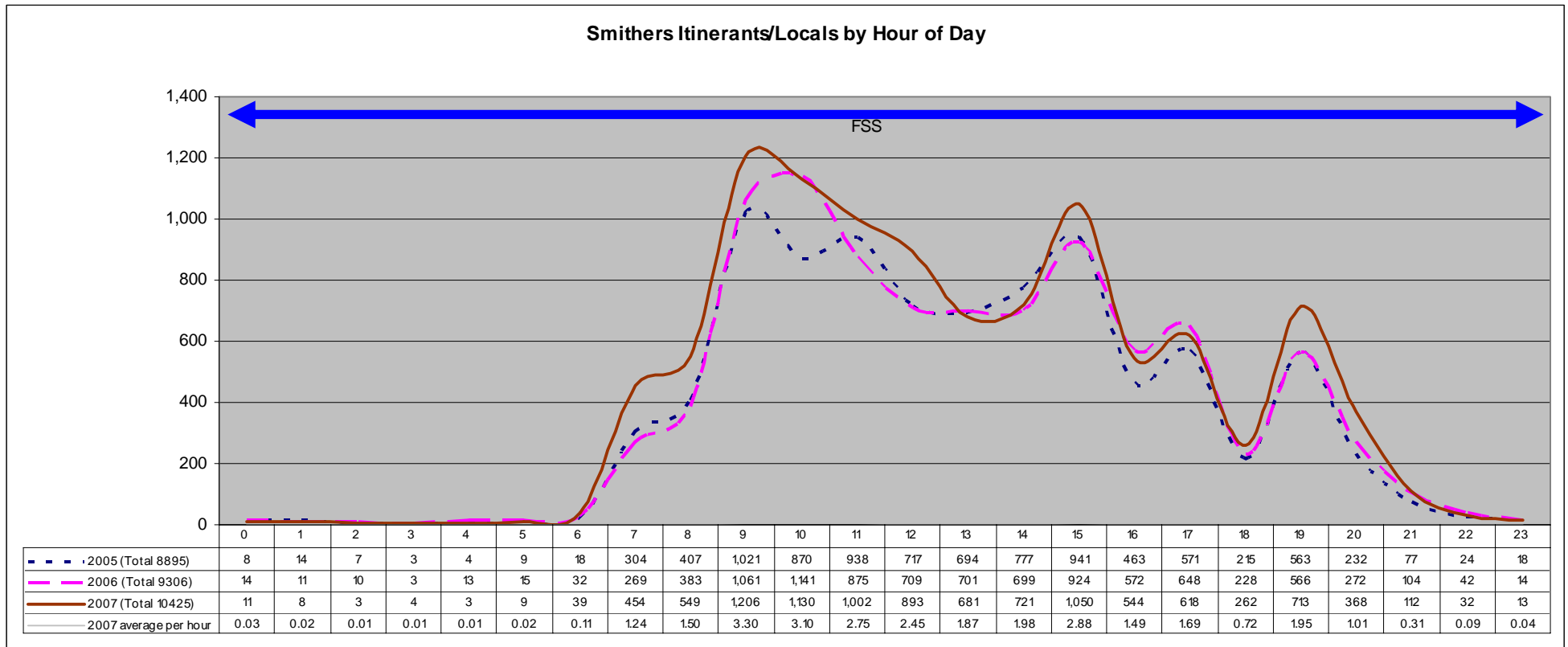
Operational Environment

The Smithers airport is served by a 24-hour FSS that provides airport advisory service and weather observations. An RCO for Flight Information Service En Route to Kamloops Flight Information Centre is located on site.

The Smithers airport has one runway, 15/33, which is 5,000 feet in length by 150 feet wide. The airport is served by NDB and VOR/DME nav aids.

The five mile Smithers control zone and MF area around the airport extends to an altitude of 4,700 feet ASL. The airport elevation is 1,712 feet ASL. Also within the control zone is a heliport at a similar elevation.

Traffic Summary



Trends and Observations

Smithers FSS is scheduled shortly have its hours of operation reduced from 24 to 16 hours during summer and 13 hours during winter with the installation of an AWOS with voice generator module. Nevertheless, traffic levels remain well below that normally requiring on site FSS.

St. Catharines/Niagara District

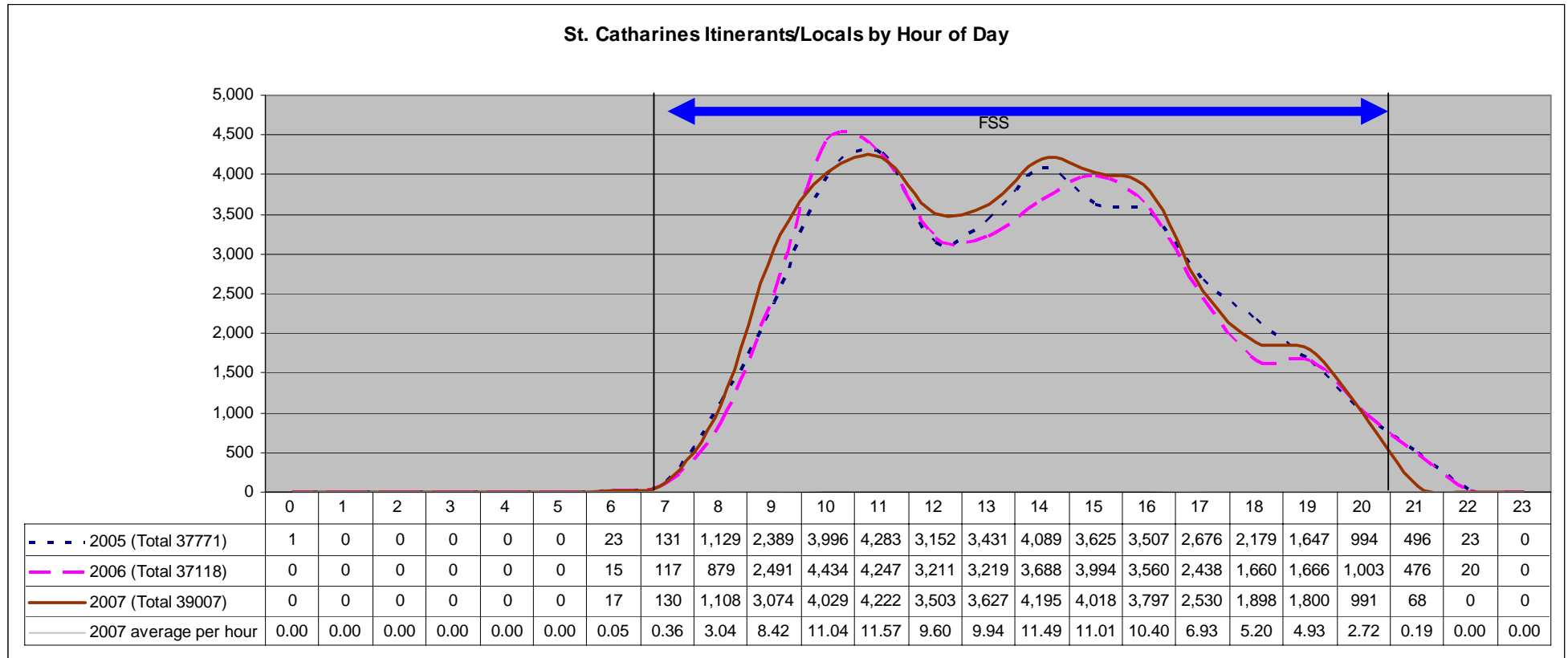
Operational Environment

The St. Catharines/Niagara District airport is served by a 13.75-hour FSS that provides airport advisory service and weather observations. A PAL, operated by the Toronto Area Control Centre is on site, as is an RCO for Flight Information Service En Route to the London Flight Information Centre.

The St. Catharines/Niagara District airport has three runways, the longest of which is 5,000 feet in length by 150 feet wide. The airport is served by an NDB navaid.

The five mile control zone and MF area around the airport extends to an altitude of 3,300 feet ASL. The airport elevation is 321 feet ASL.

Traffic Summary



Trends and Observations

Traffic has remained steady but 2008 numbers show a marked decline. The FSS operates 13.75 hours per day. Traffic is low during the early and later hours.

The Pas

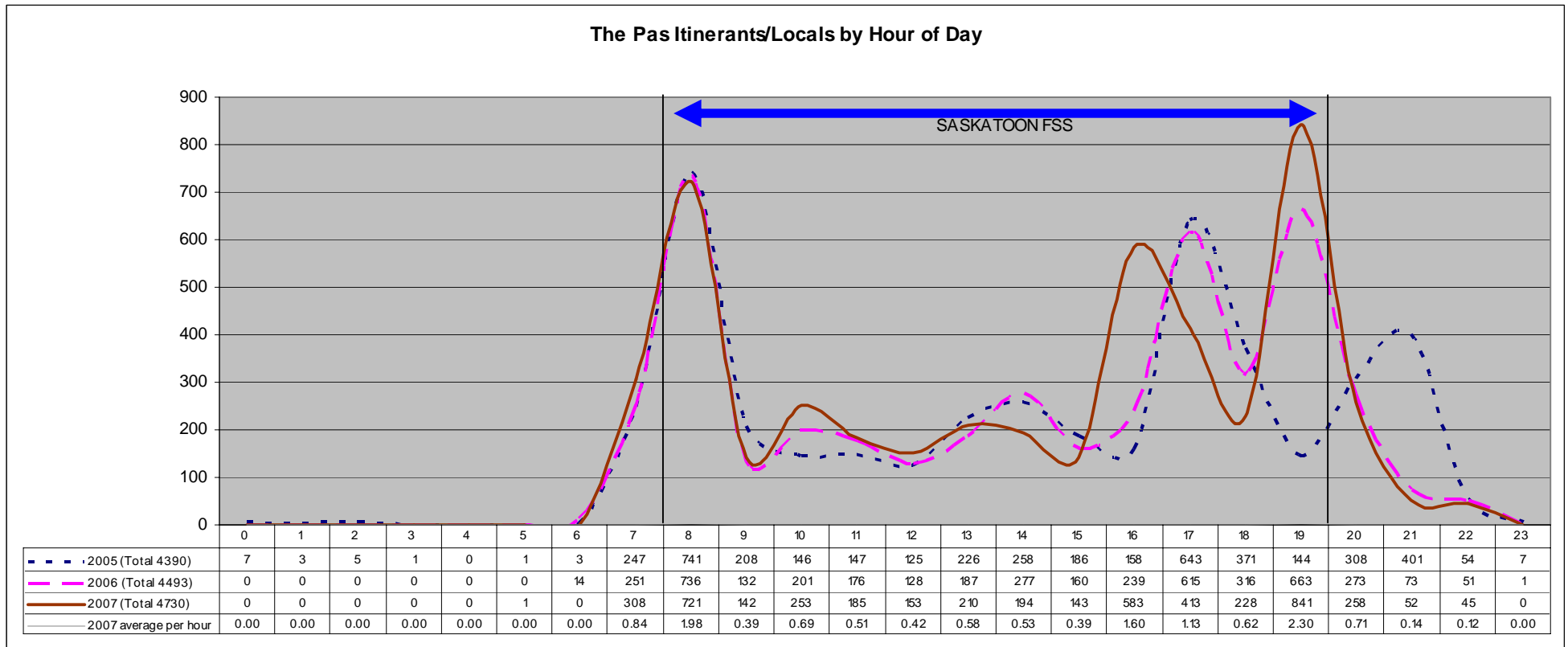
Operational Environment

The Pas airport is served by a 12-hour daytime Remote Aerodrome Advisory Service (RAAS) from the Saskatoon FSS. A Limited Weather Information Service provides pilots with wind and altimeter information 24 hours per day. A PAL, operated by the Winnipeg Area Control Centre, is on site as is an RCO for Flight Information Service En Route to Winnipeg Flight Information Centre.

The Pas airport has one runway, 13/31, which is 5,900 feet in length by 150 feet wide. The airport is served by NDB and VOR/DME nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 3,900 feet ASL. The airport elevation is 887 feet ASL.

Traffic Summary



Trends and Observations

Traffic has been relatively constant since 2005 and remains at a level well below other airports with RAAS.

Thunder Bay

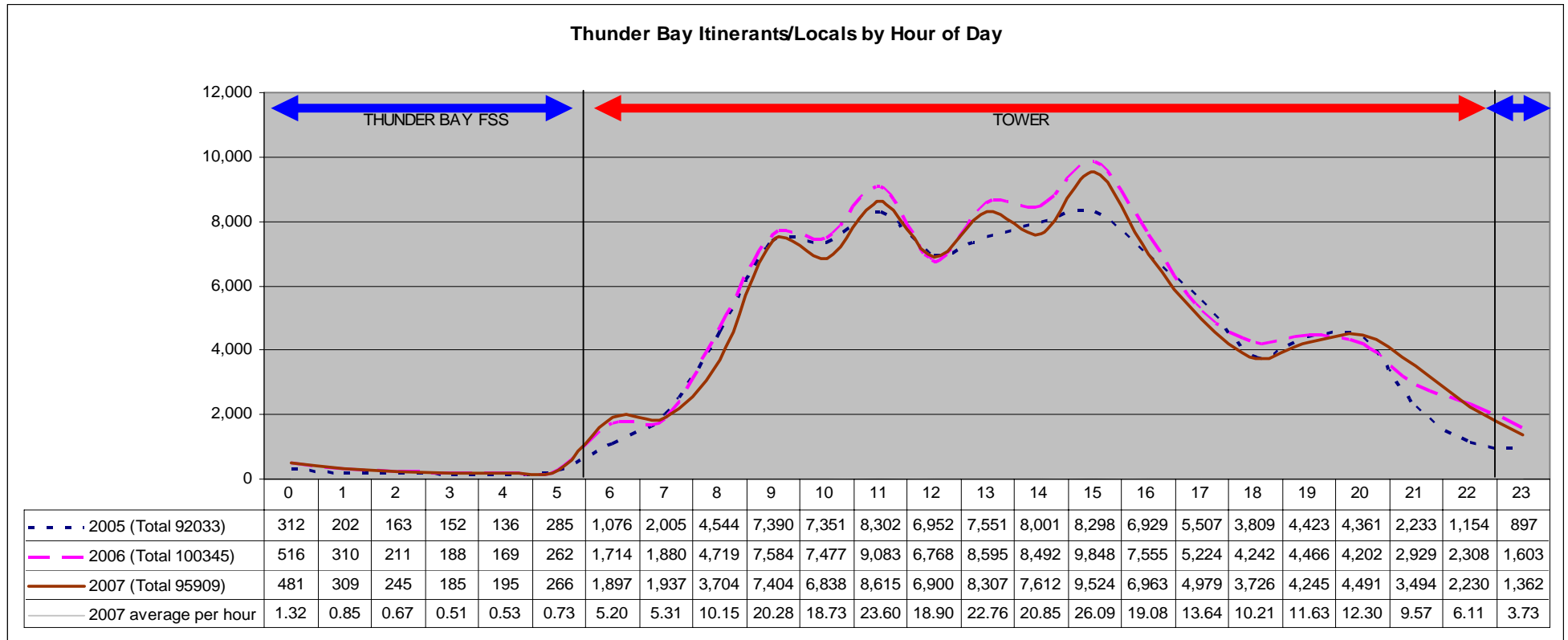
Operational Environment

The Thunder Bay airport is served by a 17-hour tower providing airport control service. Outside of the tower hours of operation, the Thunder Bay FSS provides an Airport Advisory Service. The FSS also provide Remote Aerodrome Advisory Service (RAAS) for the Pickle Lake airport 15 hours per day during the daytime and for the Island Lake airport 24 hours per day. A PAL, operated by the Winnipeg Area Control Centre is on site, as is an RCO for Flight Information Service En Route to the Winnipeg Flight Information Centre.

The Thunder Bay airport has two runways, the longest which is 6,200 feet in length by 200 feet wide. The airport is served by NDB, VORTAC, TACAN and ILS nav aids.

The five mile Thunder Bay control zone extends to an altitude of 4,000 feet ASL. The airport elevation is 653 feet ASL.

Traffic Summary



Trends and Observations

Traffic has remained relatively constant and remains steady in 2008. An on site FSS provides airport advisory service overnight when the tower is closed. This FSS is a busy RAAS provider for other airports.

Toronto Buttonville Municipal

Operational Environment

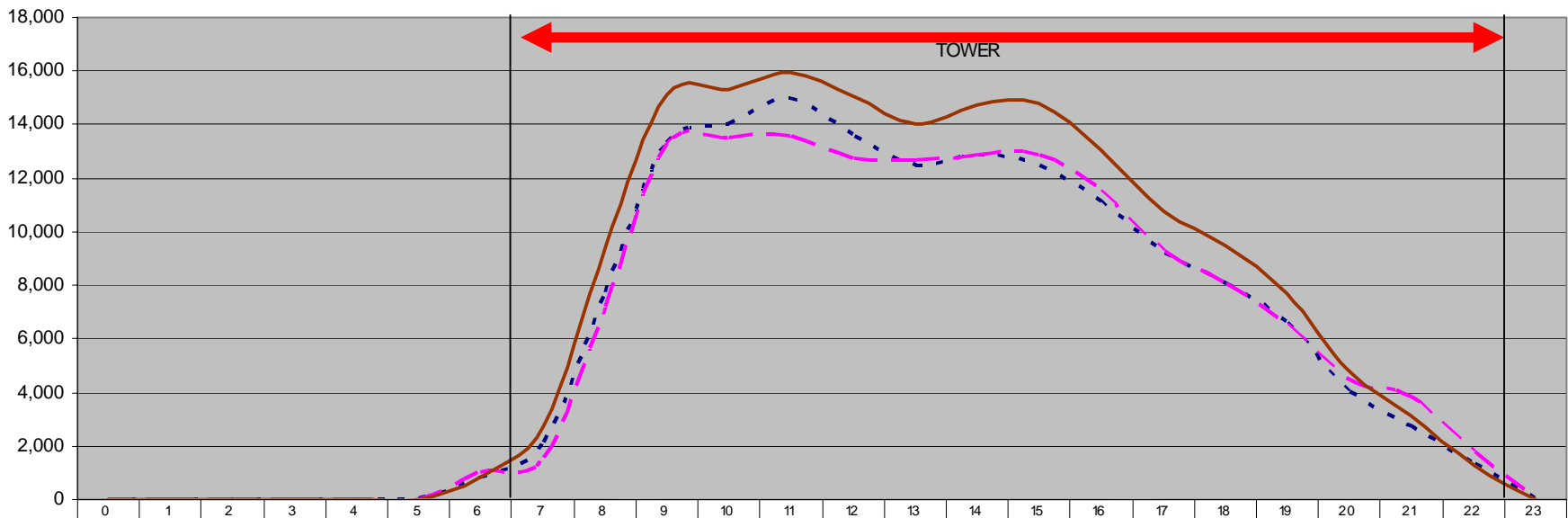
The Toronto Buttonville Municipal airport is served by a 16-hour tower providing airport control service. Outside of the tower hours of operation the control zone reverts to MF procedures without a ground station. An RCO for Flight Information Service En Route to the London Flight Information Centre is located onsite. Although there is no PAL located at the airport, pilots are able to communicate directly with the Toronto Area Control Centre from the airport surface.

The Toronto Buttonville airport has two runways, the longest of which is 3,902 feet in length by 100 feet wide. The airport is served by NDB, DME and Localizer nav aids.

The five mile control zone extends to an altitude of 2,500 feet ASL. The airport elevation is 650 feet ASL. A small portion of the control zone has been excluded below 2,000 feet ASL on the eastern edge of the zone, due to the nearby Markham aerodrome.

Traffic Summary

Toronto Buttonville Itinerants/Locals by Hour of Day



2005 (Total 147830)	1	1	0	0	31	53	820	2,093	7,719	13,317	14,017	14,973	13,608	12,483	12,893	12,506	11,172	9,214	8,084	6,623	4,041	2,776	1,374	31
2006 (Total 146901)	6	3	2	2	12	20	1,034	1,521	7,166	13,265	13,528	13,588	12,770	12,689	12,906	12,870	11,555	9,302	8,040	6,503	4,464	3,839	1,778	38
2007 (Total 168269)	1	1	4	7	2	11	850	2,751	9,389	15,112	15,318	15,980	15,080	14,048	14,721	14,813	13,065	10,740	9,467	7,655	4,821	3,131	1,285	17
2007 average per hour	0.00	0.00	0.01	0.02	0.01	0.03	2.33	7.54	25.72	41.40	41.97	43.78	41.32	38.49	40.33	40.58	35.79	29.42	25.94	20.97	13.21	8.58	3.52	0.05

Trends and Observations

Traffic increased 14% in 2007 and has levelled out in 2008 (January to September). However, it remains low early and late in the day. Pilots require prior permission from the airport operator before using the airport between 2300 and 0700.

Val-d'Or

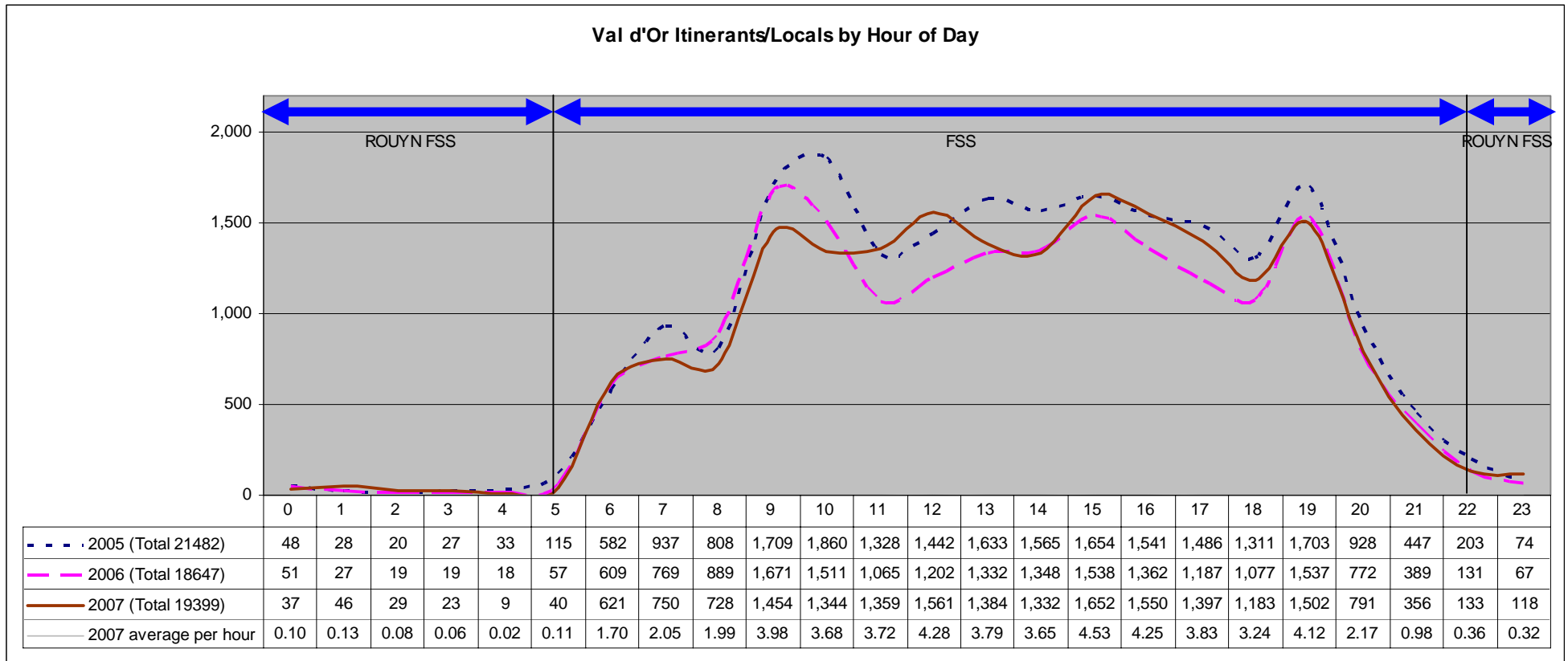
Operational Environment

The Val-d'Or airport is served by a 17-hour FSS that provides airport advisory service and weather observations. A Remote Aerodrome Advisory Service (RAAS) is provided by Rouyn FSS overnight, when the Val-d'Or FSS is closed. A PAL, operated by the Montreal Area Control Centre is on site, as is an RCO for Flight Information Service En Route to the Quebec Flight Information Centre. An AWOS records weather observations overnight, when the Val-d'Or FSS is closed.

The Val-d'Or airport has one runway, 18/36, which is 10,000 feet in length by 150 feet wide. The airport is served by VOR/DME and ILS nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 4,000 feet ASL. The airport elevation is 1107 feet ASL.

Traffic Summary



Trends and Observations

RAAS service is provided overnight when the FSS is closed. Overnight traffic remains at a level well below other airports with RAAS.

Victoria Harbour

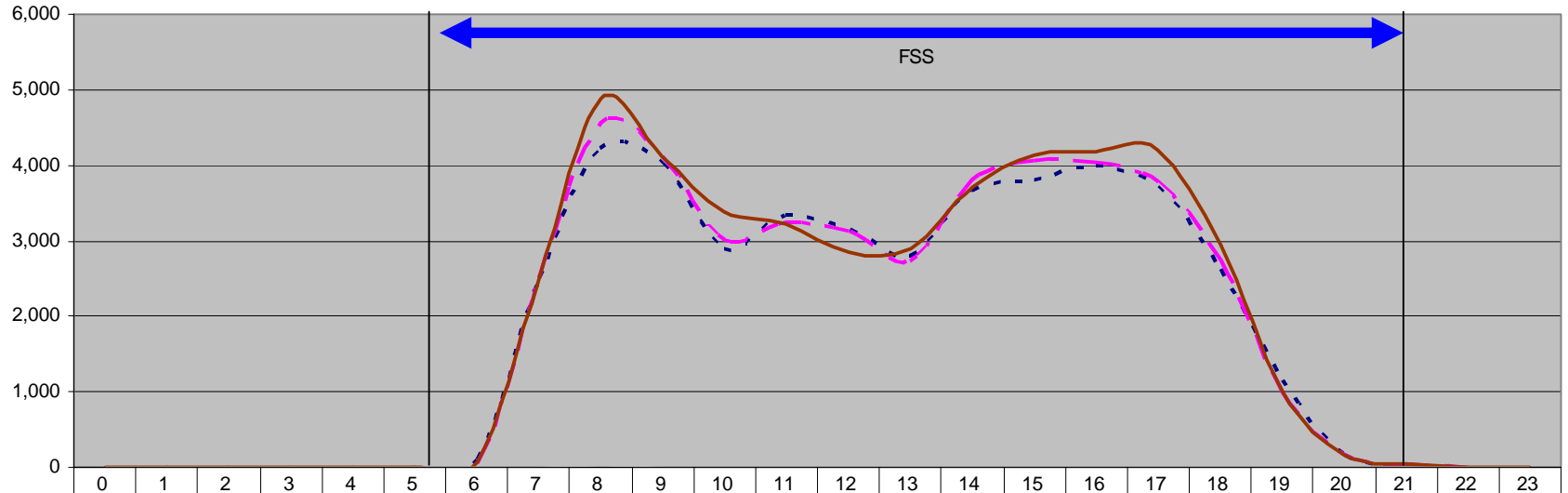
Operational Environment

The Victoria Harbour water aerodrome is served by a 15.75-hour FSS that provides water aerodrome advisory service and weather observations. Outside of the FSS hours of operation, the control zone reverts to ATF procedures without a ground station. An RCO for Flight Information Service En Route to Kamloops Flight Information Centre is located onsite.

The five mile Victoria Harbour control zone and MF area extends to an altitude of 2,500 feet ASL. The water aerodrome elevation is Sea Level. Also within the control zone are four heliports.

Traffic Summary

Victoria Harbour Itinerants/Locals by Hour of Day



	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
- - - 2005 (Total 42155)	0	0	1	1	0	4	88	2,490	4,229	4,004	2,895	3,346	3,141	2,805	3,662	3,798	4,000	3,722	2,623	1,138	157	51	0	0
- - - 2006 (Total 42957)	0	0	2	0	0	7	45	2,492	4,561	4,119	3,011	3,246	3,129	2,738	3,802	4,067	4,040	3,779	2,726	984	170	39	0	0
— 2007 (Total 44271)	0	0	1	2	1	1	61	2,493	4,885	4,111	3,388	3,219	2,852	2,898	3,708	4,126	4,180	4,204	2,949	993	158	41	0	0
— 2007 average per hour	0.00	0.00	0.00	0.01	0.00	0.00	0.17	6.83	13.38	11.26	9.28	8.82	7.81	7.94	10.16	11.30	11.45	11.52	8.08	2.72	0.43	0.11	0.00	0.00

Trends and Observations

Float plane activity is not permitted outside of daylight hours.

Wabush

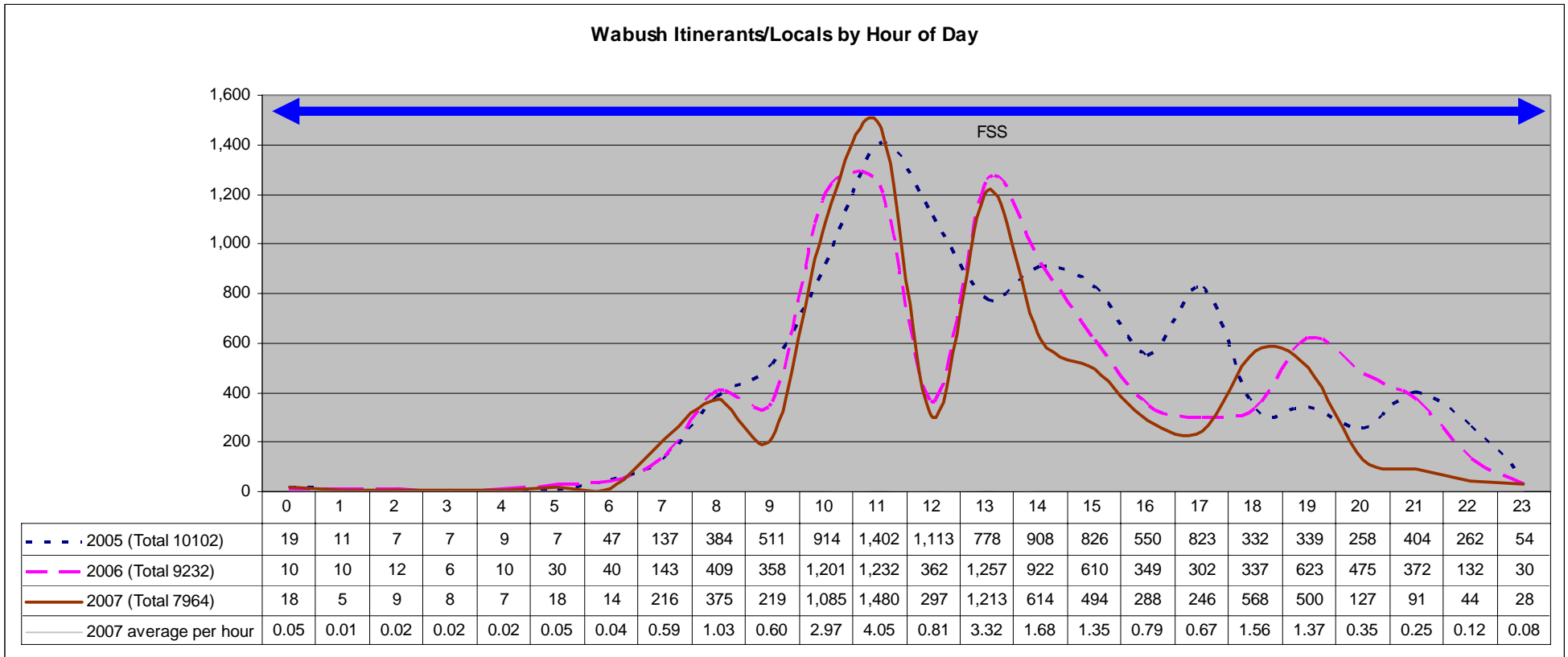
Operational Environment

The Wabush airport is served by a 24-hour FSS that provides airport advisory service and weather observations. A PAL, operated by the Montreal Area Control Centre is on site, as is an RCO for Flight Information Service En Route to the Quebec Flight Information Centre.

The Wabush airport has one runway, 18/36, which is 6,000 feet in length by 150 feet wide. The airport is served by VOR/DME and ILS nav aids.

The five mile control zone and MF area around the airport extends to an altitude of 4,800 feet ASL. The airport elevation is 1,808 feet ASL.

Traffic Summary



Trends and Observations

While traffic has increased thus far in 2008 volumes nevertheless are well below that normally requiring an on site FSS. The airport is designated as a northern and remote site as per the *Civil Air Navigation Services Commercialization Act*.

Williams Lake

Operational Environment

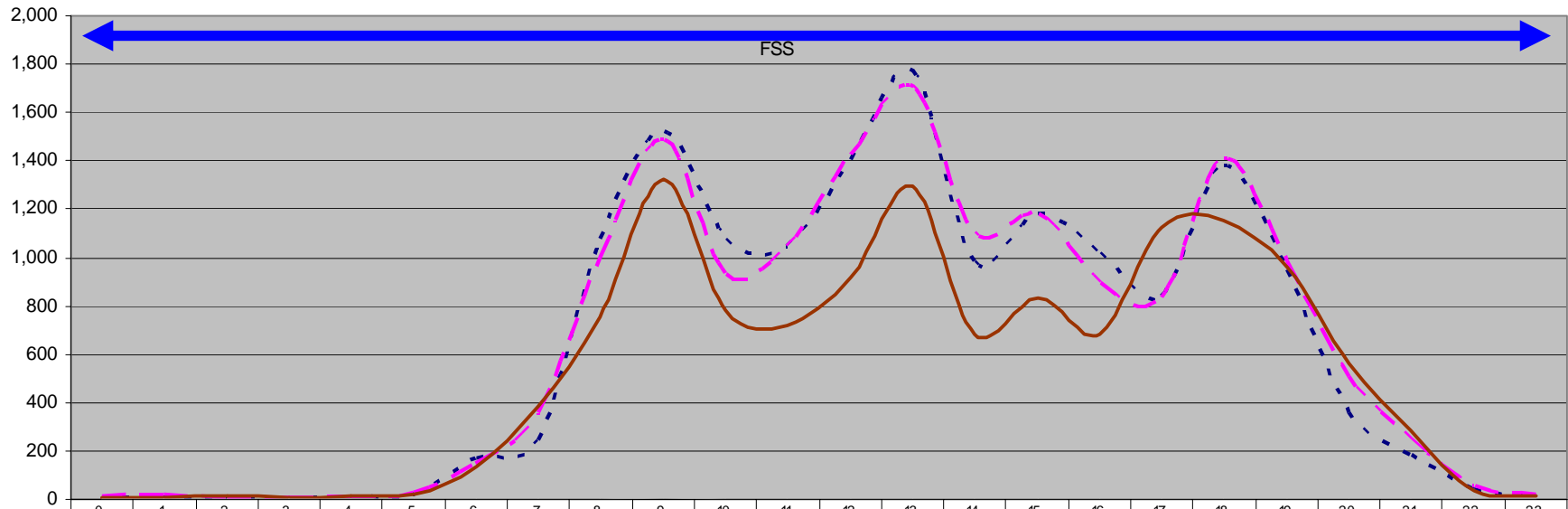
The Williams Lake airport is served by a 24-hour FSS that provides airport advisory service and weather observations. The FSS also provide Remote Aerodrome Advisory Service (RAAS) for the Quesnel airport 16 hours per day and for Prince George eight hours overnight when the control tower is closed. A PAL, operated by the Vancouver Area Control Centre is on site, as is an RCO for Flight Information Service En Route to Kamloops Flight Information Centre.

The Williams Lake airport has one runway, 11/29, which is 7,000 feet in length by 150 feet wide. The airport is served by NDB and VORTAC nav aids.

The five mile Williams Lake control zone and MF area around the airport extends to an altitude of 6,100 feet ASL. The airport elevation is 3,085 feet ASL. Also within the control zone is a water aerodrome located on Williams Lake, which lies just inside the control zone boundary approximately 4.9 NM south of the airport.

Traffic Summary

Williams Lake Itinerants/Locals by Hour of Day



2005 (Total 15304)	10	8	7	7	11	18	169	242	1,073	1,522	1,074	1,045	1,400	1,771	980	1,183	1,020	838	1,382	950	355	183	41	15
2006 (Total 15450)	12	19	9	10	16	29	152	359	1,000	1,485	932	1,047	1,424	1,707	1,100	1,183	899	836	1,412	985	504	252	55	23
2007 (Total 12706)	8	5	13	8	16	18	133	381	751	1,326	783	721	921	1,292	680	834	680	1,125	1,150	961	563	285	39	13
2007 average per hour	0.02	0.01	0.04	0.02	0.04	0.05	0.36	1.04	2.06	3.63	2.15	1.98	2.52	3.54	1.86	2.28	1.86	3.08	3.15	2.63	1.54	0.78	0.11	0.04

Trends and Observations

Traffic has been declining since 2006. 2008 traffic (January to September) has declined a further 9% and is well below that normally requiring an on site FSS.

Windsor

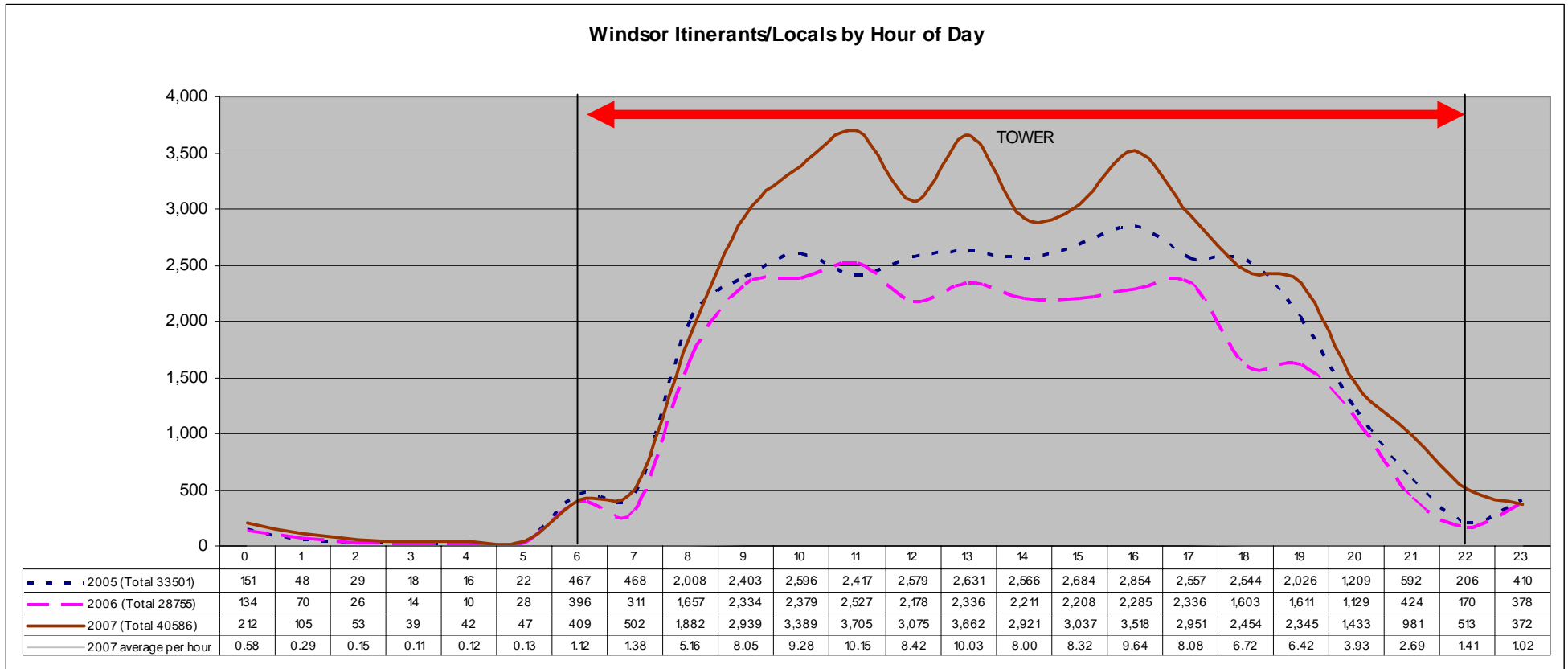
Operational Environment

The Windsor airport is served by a 16-hour tower providing airport control service. An RCO for Flight Information Service En Route to the London Flight Information Centre is located onsite.

The Windsor airport has two runways, the longest of which is 9,000 feet in length by 200 feet wide. The airport is served by NDB, VOR/DME and ILS nav aids.

The six mile control zone extends to an altitude of 3,000 feet ASL, but the shape is irregular due to the Canada/USA border and the neighbouring Detroit Terminal Control Area. The airport elevation is 622 feet ASL.

Traffic Summary



Trends and Observations

Overall traffic increased 41% from 2006 to 2007, mainly due to flight training activity, and has stabilized in 2008 (January to September). This traffic level is well below what normally is required to consider airport control service. However, the proximity to Detroit has been a service factor.

Winnipeg St. Andrews

Operational Environment

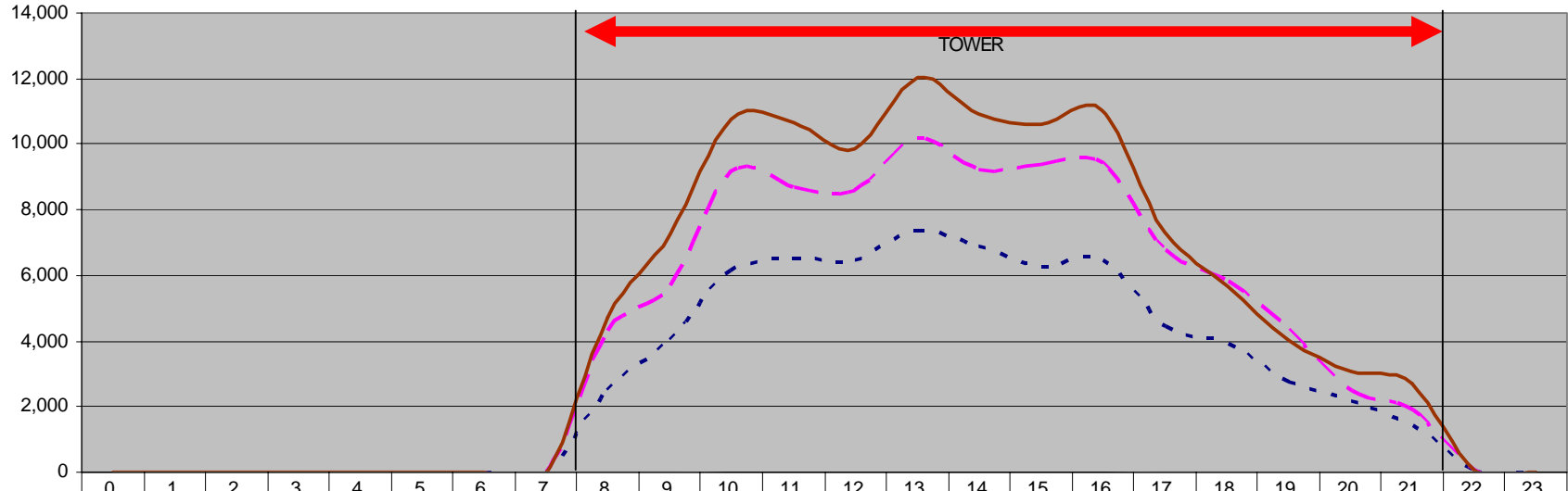
The Winnipeg St. Andrews airport is served by a 14-hour tower providing airport control service. Outside of the tower hours of operation the control zone reverts to ATF procedures without a ground station.

The Winnipeg St. Andrews airport has three runways, the longest of which is 3,000 feet in length by 75 feet wide. The airport is served by an NDB navaid.

The four mile control zone extends to an altitude of 3,000 feet ASL. The airport elevation is 760 feet ASL.

Traffic Summary

Winnipeg St-Andrews Itinerants/Locals by Hour of Day



- - - 2005 (Total 67420)	0	0	0	0	0	0	0	24	2,472	4,020	6,128	6,521	6,473	7,378	6,895	6,269	6,447	4,439	3,911	2,769	2,169	1,457	48	0
- - - 2006 (Total 96130)	0	0	0	0	0	0	0	15	4,271	5,695	9,179	8,703	8,584	10,200	9,227	9,380	9,442	6,773	5,857	4,352	2,516	1,904	32	0
— 2007 (Total 110843)	0	0	0	0	0	1	0	8	4,745	7,283	10,754	10,674	9,876	12,015	10,904	10,613	11,052	7,330	5,659	4,047	3,095	2,725	62	0
— 2007 average per hour	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	13.00	19.95	29.46	29.24	27.06	32.92	29.87	29.08	30.28	20.08	15.50	11.09	8.48	7.47	0.17	0.00

Trends and Observations

Traffic increased significantly in recent years and has steadied in 2008 (January to September). However, traffic is low later in the day.