

Aircraft Type Summary Aviation Management System

REPORT SELECTION FACTORS

Report Date: 1/20/2020

*Note: * or blank indicates that all data will be used.*

Start Date :	20140101	Weight Class :	H	Invoice # :		Retardant Type :	
Finish Date :	20141231	Lower Use Code :		Response Ctr :		Retardant Base :	
Carrier Code :		Upper Use Code :		Lower Account :		Airport (Landings) :	
Contract Code :		Region/Centre :		Upper Account :		Update Date*	
Aircraft Type :		District/Zone :		Lower Project :		*date of data entry/update	
Registration :		Pilot Name :		Upper Project :		User Id/Logon :	
Stob :	7018					Reconciliation#	

AIRCRAFT TYPE / MAKE			HOURS FLOWN	AIRCRAFT COST
214	BELL	Rotary Wing	410.6	s.17
BV107	BOEING	Rotary Wing	181.5	
K32A	KAMOV	Rotary Wing	72.3	
S61	SIKORSKY	Rotary Wing	47.9	
S64	SIKORSKY	Rotary Wing	93.5	
REPORT TOTALS			805.8	\$5,593,729.11

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Finish Date :	20141231	Lower Use Code :		Response Ctr :		Retardant Base :	
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Contract Code :		Region/Centre :		Upper Account :		Update Date*	
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Registration :		Pilot Name :		Upper Project :		User Id/Logon :	
Stob :	7018					Reconciliation#	

AIRCRAFT TYPE / MAKE			HOURS FLOWN	AIRCRAFT COST
204B	BELL	Rotary Wing	151.6	s.17
204C	BELL	Rotary Wing	360.0	
205	BELL	Rotary Wing	3,098.0	
212	BELL	Rotary Wing	6,683.2	
212S	BELL	Rotary Wing	286.0	
412	BELL	Rotary Wing	1,208.3	
BK117	MBB	Rotary Wing	104.1	
BN2A	BRITTEN-N	Fixed Wing	7.9	
REPORT TOTALS			11,899.1	\$36,834,705.30

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Aircraft Type :		District/Zone :		Lower Project :		*date of data entry/update	
Registration :		Pilot Name :		Upper Project :		User Id/Logon :	
Stob :	7018					Reconciliation#	

AIRCRAFT TYPE / MAKE			HOURS FLOWN	AIRCRAFT COST
214	BELL	Rotary Wing	952.5	s.17
BV107	BOEING	Rotary Wing	187.1	
K32A	KAMOV	Rotary Wing	190.2	
S61	SIKORSKY	Rotary Wing	594.6	
S64	SIKORSKY	Rotary Wing	94.7	
REPORT TOTALS			2,019.1	\$12,557,902.20

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Contract Code :		Region/Centre :		Upper Account :		Update Date*	
Aircraft Type :		District/Zone :		Lower Project :		*date of data entry/update	
Registration :		Pilot Name :		Upper Project :		User Id/Logon :	
Stob :	7018					Reconciliation#	

AIRCRAFT TYPE / MAKE			HOURS FLOWN	AIRCRAFT COST
204B	BELL	Rotary Wing	360.5	s.17
204C	BELL	Rotary Wing	151.9	
205	BELL	Rotary Wing	1,582.5	
212	BELL	Rotary Wing	4,956.6	
212S	BELL	Rotary Wing	262.4	
412	BELL	Rotary Wing	712.5	
BK117	MBB	Rotary Wing	208.0	
K1200	K-MAX	Rotary Wing	3.9	
REPORT TOTALS			8,238.3	\$24,025,600.06

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Contract Code :		Region/Centre :		Upper Account :		Update Date*	
Aircraft Type :		District/Zone :		Lower Project :		*date of data entry/update	
Registration :		Pilot Name :		Upper Project :		User Id/Logon :	
Stob :	7018					Reconciliation#	

AIRCRAFT TYPE / MAKE			HOURS FLOWN	AIRCRAFT COST
214	BELL	Rotary Wing	66.3	s.17
REPORT TOTALS			66.3	s.17

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Stob :	7018					Reconciliation#	

AIRCRAFT TYPE / MAKE			HOURS FLOWN	AIRCRAFT COST
204B	BELL	Rotary Wing	30.1	s.17
204C	BELL	Rotary Wing	76.9	
205	BELL	Rotary Wing	493.4	
212	BELL	Rotary Wing	1,244.2	
212S	BELL	Rotary Wing	33.1	
412	BELL	Rotary Wing	455.4	
BK117	MBB	Rotary Wing	8.6	
REPORT TOTALS			2,341.7	\$6,768,628.14

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Aircraft Type :		District/Zone :		Lower Project :		*date of data entry/update	
Registration :		Pilot Name :		Upper Project :		User Id/Logon :	
Stob :	7018					Reconciliation#	

AIRCRAFT TYPE / MAKE			HOURS FLOWN	AIRCRAFT COST
214	BELL	Rotary Wing	1,221.0	s.17
214ST	BELL	Rotary Wing	455.6	
K32A	KAMOV	Rotary Wing	845.2	
S61	SIKORSKY	Rotary Wing	937.4	
S64	SIKORSKY	Rotary Wing	171.7	
REPORT TOTALS			3,630.9	\$24,515,780.02

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Contract Code :		Region/Centre :		Upper Account :		Update Date*	
Aircraft Type :		District/Zone :		Lower Project :		*date of data entry/update	
Registration :		Pilot Name :		Upper Project :		User Id/Logon :	
Stob :	7018					Reconciliation#	

AIRCRAFT TYPE / MAKE			HOURS FLOWN	AIRCRAFT COST
204B	BELL	Rotary Wing	260.9	s.17
204C	BELL	Rotary Wing	369.6	
205	BELL	Rotary Wing	3,139.1	
212	BELL	Rotary Wing	11,138.7	
212S	BELL	Rotary Wing	334.2	
412	BELL	Rotary Wing	2,418.5	
BK117	MBB	Rotary Wing	40.4	
K1200	K-MAX	Rotary Wing	270.8	
REPORT TOTALS			17,972.2	\$60,412,928.35

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Contract Code :		Region/Centre :		Upper Account :		Update Date*	
Aircraft Type :		District/Zone :		Lower Project :		*date of data entry/update	
Registration :		Pilot Name :		Upper Project :		User Id/Logon :	
Stob :	7018					Reconciliation#	

AIRCRAFT TYPE / MAKE			HOURS FLOWN	AIRCRAFT COST
214	BELL	Rotary Wing	1,029.8	s.17
214ST	BELL	Rotary Wing	217.1	
K32A	KAMOV	Rotary Wing	766.3	
S61	SIKORSKY	Rotary Wing	965.6	
S64	SIKORSKY	Rotary Wing	245.8	
REPORT TOTALS			3,224.6	\$24,467,097.16

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Aircraft Type :	District/Zone :	Lower Project :	*date of data entry/update
Registration :	Pilot Name :	Upper Project :	User Id/Logon :
Stob : 7018			Reconciliation#

AIRCRAFT TYPE / MAKE			HOURS FLOWN	AIRCRAFT COST
204B	BELL	Rotary Wing	316.1	s.17
204C	BELL	Rotary Wing	335.7	
205	BELL	Rotary Wing	3,332.5	
212	BELL	Rotary Wing	9,306.2	
212S	BELL	Rotary Wing	502.8	
412	BELL	Rotary Wing	1,567.1	
BK117	MBB	Rotary Wing	414.8	
K1200	K-MAX	Rotary Wing	256.0	
REPORT TOTALS			16,031.2	\$56,329,636.14

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Aircraft Type :		District/Zone :		Lower Project :		*date of data entry/update	
Registration :		Pilot Name :		Upper Project :		User Id/Logon :	
Stob :	7018					Reconciliation#	

AIRCRAFT TYPE / MAKE			HOURS FLOWN	AIRCRAFT COST
214	BELL	Rotary Wing	165.3	s.17
332L1	EUROCOPTER	Rotary Wing	70.9	
K32A	KAMOV	Rotary Wing	20.5	
S61	SIKORSKY	Rotary Wing	93.2	
REPORT TOTALS			349.9	\$2,292,315.96

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Registration :		Pilot Name :		Upper Project :		User Id/Logon :	
Stob :	7018					Reconciliation#	

AIRCRAFT TYPE / MAKE			HOURS FLOWN	AIRCRAFT COST
204B	BELL	Rotary Wing	93.3	s.17
204C	BELL	Rotary Wing	15.4	
205	BELL	Rotary Wing	544.9	
212	BELL	Rotary Wing	2,040.2	
212S	BELL	Rotary Wing	9.7	
412	BELL	Rotary Wing	716.4	
BK117	MBB	Rotary Wing	16.8	
K1200	K-MAX	Rotary Wing	24.9	
REPORT TOTALS			3,461.6	\$8,588,721.34