

GACC Phone Numbers	Phone	Fax
Northwest	503 808-2720	503 808-2750
Northern Rockies	406 329-4880	406 329-4962
Rocky Mountain	303 239-3630	303 239-3640
North Ops	530 226-2801	530 224-4308
South Ops	800 959-9181	770 458-6308
West Basin	775 861-6455	775 861-6459
East Basin	801 531-5320	801 531-5321
Southwest	505 842-3473	505 842-3801
Eastern	612 713-7300	612 713-7317
Southern	800 959-9181	770 458-6308
GACC ATGS Reps	Name	Phone
Northwest	Scott Dewitz	541 504-7378
Northern Rockies	Ken Waubunsee	406 329-4914
Rocky Mountain (DOI)	Bob Barr	406 350-0371
Rocky Mountain (USFS)	Bob Leighty	970 945-3218
Pacific Southwest	Pete Koerber	530 277-9261
California (CalFire)	Dan Reese	916 539-0811
South Ops	Ed Isch	559 784-0828
West Basin	Steve Price	775 885-6106
East Basin (USFS)	Dane Lee	208 384-3386
East Basin (DOI)	Steve Banks	208 334-1022
Southwest (USFS)	Rance Irwin	505 362-7027
Southwest (DOI)	Steve Blest	435 688-3344
Eastern	Jody Leidholm	218 278-6651
Southern	John Beck	940 389-0241
Alaska	Rick Thompson	907 356-5534
Florida Dept. of Forestry	Greg Fogleman	850 487-0735
National ATGS Managers	Phone	Fax
Gil Dustin (BLM)	970 260-8904	970 683-7720
Bob Leighty (USFS)	970 945-3218	970 945-3266
Other Contacts	570 545-5210	910 943-3200
Other Contacts		

Annual Aerial Supervision Mission Summary					
ATGS: Fill out this form at the end of fire season and fax it to your GACC ATGS Rep by 10/31					
GACC Rep: Sign this form and fax it to your National Program Manager by 11/15					
Name	Total Flight Time				
Name					
Date	Total # of Missions				
Forest/District					
Phone#	Fax				
GACC Representatives Name	GACC Representatives Signature				
ondo Representatives Name	one on the presentatives orginatare				
GACC Representatives Phone #	GACC Representatives Fax #				
ATGS Comments:					
GACC Rep Comments:					

	Aer	ial Supervis	sion Mission Log			
Date	Fire	Name	Location (City/State)	Mission Position		
				ASM ATGS		
	Fire N	umber (s)		() ()		
Pilot				Total Flight Time		
Resources:	#	Туре	Descriptio	n of Events		
ASM						
Lead						
Airtankers						
SEATS						
Helicopters						
Jumpships						
Media						
Other						
Complexity Level:			Region:	Agency:		
				луспсу.		
Missions to Date:			Flight Time to Date:			

ATGS MISSION EVALUATION						
Name:	ame: Date:				# Evaluation Fires (Taskbook)	
Trainee: Y N	Check	Rie	de:	Y	Ν	# Missions this Fire
Incident Name:						# Missions Active ATGS Role:
Incident Location:						Fuel Model(s):
Type of Incident:						
Prescribed Fire		Ir	niti	al Attac	k (A. B.	C) Initial/Extended Attack (D+)
Large Fire (pre-containmen						
Complexity Elements: TFR				-		MOA/MTR International
Complexity Level: Low		Μ	edi	ium		High
Aviation Resources This Mission	numbe	er):				— - C
Type 1 Helicopters	`	_ Ť	ype	e 1 Airta	nkers	Lead/ASM/HLCO
Type 2 Helicopters				e 2 Airta		Media Aircraft
Type 3 Helicopters		T	ype	e 3 Airta	ankers	Recon/Beaver Ops.
Rappel Helicopters		T	yp	e 4 Airt	ankers (	(SEATS) CL-215/415
Miltary (ANG) Heli		N	[A]	FFS/AF	FS	Smokejumpers
Evaluation Criteria:	1	2	3			Remarks
1. Pre-mission preparation/task	s					
2. Enroute procedures						
3. Air space entry						
4. Establish ATGS control						
5. Implementing strategy/tactics						
6. Resource tracking						
7. Communications Managemen	nt					
8. Multi-task management						
9. Air space management						
10. Air/ground safety hazards						
11. Situational awareness						
12. Intelligence gathering/reporti	ng					
13. Directing water/retardant dro						
14. Interfacing with Lead/ASM						
15. Responding to emergencies						
16. Relief ATGS/Ops briefing						
17. Other						
Focus Areas – Next Mission:						
A.						
B.						
С.						
Remarks:						
Evaluator/Check Airman Name:						

Evaluation Criteria: 1 = Deficient; 2= Minimally Acceptable Performance; 3 = Proficient

ASM/ATS Competency Training/Proficiency Check							
Name:				Position:			Date:
Aircraft Type:			N#:	Flight Time:		Location:	
Crew Position: ATS Trair	nee		Type Check:	ATS Trainee	Training:	Recurrent	Annual Initial
Grade all applicable items:	(+) Sa	tisfactory	(-) Unsatisfac	ctory Unsatisfactory m	arks requir	e comment	s in the remarks section.
Pre-Flight	ATS	Trainee		Tactics (low level)	ATS	Trainee	
Crew brief				Personnel location			
AC and radio setup				Separation			
Preparation/organization				Situational awareness			
Fire order information				Inter-cockpit commo			
				Over target			
Enroute				Drop evaluation			
Use of time							
Knowledge of the environment				CRM			
Air to ground commo				Teamwork			
				Judgement			
Tactics/Recon				Emergency procedures			
approaching the incident		1		Verbal skills	1	1	
Scouting the area				Non-verbal skills			
Hazard Identification				Risk analysis			
Risk mitigation							
Approach and Exit				Other			
General Flight							
Use of checklists							
Aircraft instrument knowledge							
Procedures							
Results of Checkride: Appro	ved N	ot Approv	ved				
Check Airman Name (print)				Check Airman Signatu	ire		
Trainee/ATS Name (print)				Trainee/ATS Signature			

### SEAT PILOT MISSION DOCUMENTATION LOG

Pilot Name:			Company Nam	ie:	
Aircraft Make / Model:	Tanker #:	ATGS Name:	1	Other Aviation Resources	Assigned:
Fire Name:	Locat	ion:	Mission Type: []IA []Extended Attack [] IMT []Other:		Number of Missions:
Comments:					

Pilot Name:				Comp	any N	am	e:	
Aircraft Make / Model:	Tank	er #:	ATGS Name:	<u> </u>			Other Aviation Resources	Assigned:
Fire Name:		Loca	ocation:		Missic [] IA IMT [] Oth	[]	Extended Attack []	Number of Missions:
Comments:				·				

Pilot Name:				Com	pany Nam	ne:	
Aircraft Make / Model:	Tank	ker #:	ATGS Name:			Other Aviation Resources	Assigned:
Fire Name:		Locat	tion:		Mission []IA [] IMT []Other:	Extended Attack []	Number of Missions:
Comments:							

Pilot Name:				Com	pany Name	:	
Aircraft Make / Model:	Tank	er #:	ATGS Name:			Other Aviation Resources Ass	igned:
Fire Name:		Location:			Mission T [] IA [] [] Other:	Extended Attack [] IMT	Number of Missions:
Comments:							

#### ATGS AIRCRAFT DAILY COST SUMMARY

Date	Aircraft N#		Contractor	
Contract#		Flight I	nvoice#	
Incident Name _		Inciden	t Number	
ATGS'S Name _		Home U	J <b>nit</b>	
	HRS		RATE	
Flight Time		X		=
	HRS		RATE	
Guaranteed		X		=
	HRS		RATE	
Standby		X		=
	No. of Crewmen		RATE	
RON Cost		X		=
Misc Cost				=
		TOTAL	COST	=
COMMENTS				

## **Aviation Lessons Learned Report**

Reported by (optional)	Name:	
Email:	Phone:	
Organization:		
Date:	Time:	
Mission type (retardant, longline, buckets	s, etc) :	
Kinds of aircraft involved (SEAT, helicop	ter, leadplane, etc):	
Event location:		
Hazard encountered:		
Mitigation:		
Lessons learned and recommendations:		
Fax to Joe Bates at (208) 387-5199		
1 ax to 000 Bates at (200) 501-5155		

# Airtanker Briefing Checklists

Initial Tanker Briefing					
FTA Entry Location and					
Altitude					
Altimeter					
Your Altitude					
\Other Aircraft and Respective Altitudes					
Portion of Load					
Coverage Level					
General Hazards					
	Tactical Briefing				
Target Description					
Objective					
Specific Hazards					
Aircraft in Drop Area and Separation Method					
Drop Clearance					
C	Departure Briefing				
Drop Evaluation					
Reload Instructions					
Confirm Flight Following					
Other					

# **Aerial Supervision Transition Checklist**

Current strategy and tactics	
Priorities	
Division locations and breaks	
Hazards	
Helibase/helispot locations	
Dipsites	
Other landmarks	
Ground contacts	
Confirm command, tactical, air to ground, and victor frequencies	
Tankers assigned, locations, assignments, rotation, reload bases, retardant effectiveness	
Planned tanker missions	
Helicopters assigned, locations, assignments, mission types,	
Helicopter fuel and flight time status	
Planned helicopter missions	
Aerial supervision assigned: Lead/ASM, HLCO: Location, assignments, and fuel status	
Transition times: (ATGS/Lead/ASM)	

Notes:			

Date:	Time:		Pumpkin			
Souls: Fuel:		hrs	ETE:			
Fire Name:		Number:	Number:			
Location:	Х					
	Contacts	Altimeter	Altimeter			
IC		Air Attack		ft		
OPS		Lead/ASM		ft		
				ft		
Frequencies				ft		
Disp/FF		Tankers		ft		
Air/Gnd		ID	# Drops	ETA		
Тас						
FW Vic						
RW VIC						
		Helicopters		ft		
		ID	ETA	Location		
		Target Locat	Target Location:			
		Coverage Le	Coverage Level:			
		Hazards:	Hazards:			

#### **Initial Fire Size Up**

Location: Latitude Longitude **Are any structures threatened?**  $\square$  No  $\square$  Yes (Specify): Spread Potential: 1) Low 2) Moderate 3) High 4) Extreme Character of Fire: 1) Smoldering 3) Running 5) Torching 7) Spotting 6) Crowning Spotting 8) Erratic 2) Creeping Slope at Head of Fire: 1) 0-25% 2) 26-40% 3) 41-75% 4) >76% Position on Slope: 1) Ridge Top 1) Ridge Top4) Middle 1/3 of Slope7) Valley Bottom2) Saddle5) Lower 1/3 of Slope8) Mesa/Plateau3) Upper 1/3 of Slope6) Canyon Bottom9) Flat or Rolling Fuel Type: 1) Grass 2) Brush 3) Timber 4) Logging Slash Wind Speed: \_\_\_\_\_ MPH Wind Direction: 1) North 4) East 6) South 8) West 10) Erratic **Does the fire constitute any control problems?** 

No
Yes (Specify):

Are additional resources needed? 

No
Yes (Specify):

Hazard(s):