New Airtanker Base Checklist

Airport Identifier: Evaluator: Date

	LAT	LAT Ops		VLAT Ops	
Considerations	Acceptable	Not Acceptable	Acceptable	Not Acceptable	
Airspace Class:					
B C D E G					
Airfield Elevation:					
Main Runway Length:					
Main Runway Width:					
Runway Surface Type:					
Airport Taxiway:					
Width: Weight Bearing Strength:					
Runway Weight Bearing Strength (Double Tandem):					
Airport Taxiway Weight Bearing Strength (Double Tandem):					
Control Tower:					
Yes No					
ARFF on Field:					
Yes No					
Base Ramp Weight Bearing Surfaces (Double Tandem):					
How many types of aircraft on field:					
Ramp size for parking and maneuvering					
Length: Width: Total Square Feet:					
Pit Marking					
Yes No					
Day Off Parking					
Yes No					
Ramp Lighting					
Yes No					
Stand-by Facilities					
Yes No Number of Pits:					
Entries and Exits to Ramp/Pits:					
Number of Simultaneous Loading:					
Retardant Type:					
Retardant Capacity/ Storage:					
Number of Bins (Powder)					
Tank Capacity (Liquid Concentrate)					
Number of Tanks Size of Tanks					
Washdown Capabilities Yes No					
Containment Measures					
Yes No					

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Security Measures and Requirements:		-		•	
Fuel Supply					
FBO Capabilities (Equipment, Air Stairs, GPU, etc.)					
Landing Fees					
Yes No Cost per 1000 lbs.					
Prevailing Winds:					
Qualified Staffing per SABO:					
RON Logistics:					
Other Considerations:					
Vendor Management:					
Airfield Management:					
Agency Management:					
Sources:					
Other Contacts:					
Notes:					