## APPENDIX A

## Task to be completed to support Transition To the Final Phase of WAFS

Task	Description of task	Date
1	WAFC Washington to provide global gridded W/T data in GRIB	Completed
	code	
2	WAFC Washington to produce SWH charts	Completed
3	ICAO Regional MET Officers survey states ability to produce	Completed
	wind/temperature charts from GRIB data for the purpose of assessing	
	training needs	
4	ICAO to coordinate with States and users if there is validated	Completed
	regional requirements for SWM charts for limited geographical area	
5	U.S. to provide BUFR decode software to the workstation	Completed
	manufacturers	
6	Provide the technical functionality specifications for the purpose of	June 2002
	acquiring new WAFS workstations	
7	Buenos Aires and Brasilia RAFC close	Completed
8	States to initiate a process to procure new workstations, service	July 2002
	agreements and training to support these stations with a planned	
-	installation of workstations by November 2003	N. 1 2002
9	Establishment of back-up distribution arrangements for WAFS	November 2002
10	products	M 2002
10	Training to be completed on existing workstations provided to States	May 2003
	who need assistance to produce wind/temperature charts from GRIB	
11	data in support of Task 14  Provision of test BUFR coded SIGWX forecasts on satellite	mid-2002
11	broadcasts	IIIIQ-2002
12	All states that receive GRIB products capable of converting GRIB	mid-2003
12	forecasts to wind/temperature charts	1111u-2003
13	Training in the operational conversion of BUFR to SIGWX charts	late-2003 to late-
13	Training in the operational conversion of BOTK to BIG WIT charts	2004
14	Removal of T4 wind/temperature charts from satellite broadcast	mid-2003
15	Satellite distribution of global SWH and SWM in BUFR format	late-2003
16	States have the ability to operate the decoding and presentation	mid-2004
	software to convert BUFR SIGWX forecasts into operational	
	graphical products	
17	Removal of T4 SIGWX products from satellite broadcast	late-2004

WAFS transition to Final Phase Completed