UAIR Data Table Report:

18 OCT 2013 2000 UTC
UPPER AIR OBSERVATORY
18/2000 UTC UPPER AIR DATA

ASCENT TIME 18-10-2013 1942 UTC | ISSUED BY COMPUTER 17-07-2014 1741 UTC

HEIGHT HPA	HEIGHT FT	GEOPOTENTIAL HPA	GEOPOTENTIAL METRES	WIND DDDFF	TEMP DEG C	DEW PT DEG C	RH %	MEAN WIND	DDDFF
SURFC	SURFC	856	1510	20007	8.7	-6.2	034	0 - 10000 FT	23807
***								0 - 15000 FT	23807
***								0 - 10000 FT	-----
***								70% RH	HPA ---
***								SURFACE TO	FT -----
***								>70%RH POCKET 1	HPA ---/--- FT -----/-----
***								>70%RH POCKET 2	HPA ---/--- FT -----/-----
***								>70%RH POCKET 3	HPA ---/--- FT -----/-----
***								LOWEST RH TO 500 HPA	--% AT --- HPA FT -----
***								LOWEST RH 850 TO 650	--% AT --- HPA FT -----
1000	-	***	******	*****	******	******	***		HPA ---
925	-	***	******	*****	******	******	***	FREEZING LEVEL	FT -----
850	5000	850	1567	23109	3.6	-11.2	033		M -----
-	6000	826	1804	22206	3.3	-11.5	033		
-	6000	823	1829	22506	3.3	-11.5	033	TROPOPAUSE	HPA ---
-	2000	***	******	*****	******	******	***	C	FT -----
-	3000	***	******	*****	******	******	***		M -----

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-	4000	***	******	*****	******	******	***	MAX HT	HPA	---
700	10000	***	******	*****	******	******	***	WIND DDDFF	FT	-----
600	14000	***	******	*****	******	******	***		M	-----
500	19000	***	******	*****	******	******	***	INVSN &	HPA	---/---
400	25000	***	******	*****	******	******	***	ISOTHML	T	-----/-----
300	32000	***	******	*****	******	******	***	LAYER	DP	-----/-----
250	36000	***	******	*****	******	******	***	1	M	-----/-----
200	41000	***	******	*****	******	******	***	INVSN &	HPA	---/---
150	46000	***	******	*****	******	******	***	ISOTHML	T	-----/-----
100	54000	***	******	*****	******	******	***	LAYER	DP	-----/-----
70	62000	***	******	*****	******	******	***	2	M	-----/-----
50	68000	***	******	*****	******	******	***	INVSN &	HPA	---/---
30	78000	***	******	*****	******	******	***	ISOTHML	T	-----/-----
20	88000	***	******	*****	******	******	***	LAYER	DP	-----/-----
10	101000	***	******	*****	******	******	***	3	M	-----/-----