

TIME	DROP	MTS DROP	OB #	SENT TO ESRL	SENT TO GTS	NOTES	SONDE ID	Dropsonde Processor
HHMM	#	LOCATION #	#	Y/N	Y/N		YYYYMMDD_HHMMSS_P.#	NAME
062540Z	1	1	xx			semi-prototype, file name end with ".8"	20170809T062540Z	Stan
065829Z	2	2?	1	y	y	Rh got dry near sfc? Wnds x1046.75-1047.25(ramp) 1011.7	D20170809_065829_P.1	
071124Z	3		2	y	y	NOTE -- email subject chgd to EDIS Message Input NPN7.	20170809T071124Z	
072015Z	4		3	y	y	wnd x1045 down to bottom	20170809T072015Z	
0730Z	5		4	y	y	wnd x1066,1066.25(last 2)	D20170809_073040_P.1	
0740Z	6		5	y	y	xwnds 1040.5-.75 kept btm wnd? [unsure of splash point (Sa	D20170809_074050_P.2	
0750Z	7		6	y	y	xwnd 1043.75	D20170809_075043_P.3	
0800Z	8		7	y	y	xwnd 1035.75-1037	D20170809_080058_P.1	
0811Z	9		8	y	y		D20170809_081149_P.2	
0820Z	10		9	y	y		D20170809_082026.3	
0826Z	11		10	y	y	xwnd 1057.5 (RH2 drier, ASPEN used RH1)	D20170809_082642.1	Stan
0836Z	12		11	y	y		D20170809_083600.4	Brittany
0844Z	13		12	y	y		D20170809_084453.2	
0855Z	14		13	y	y		D20170809_085523.1	
0903Z	15		14	y	y	x wind 1056.50	D20170809_090342.3	
0914Z	16		15	y	y		D20170809_091431.2	
0923Z	17		16	y	y	x wind below 1051.25	D20170809_092358.1	
1019Z	18		17	y	y		D20170809_101904.1	
1022Z	19	near 21	18	y	y	good	D20170809_102255.2	
1031Z	20		19	y	y	good	D20170809_103146.3	
1039Z	21		20	y	y	good	D20170809_103930.4	
1048Z	22		21	y	y	xwnd below 1024.00 - ramping	D20170809_104813.1	
1055Z	23		22	y	y	good	D20170809_105545.2	
1058Z	24		23	y	y	good	D20170809_105831.3	
1108Z	25		24	y	y	good	D20170809_110818.4	
1114Z	26		25	y	y	good	D20170809_111449.1	
1123Z	27		26	y	y	early launch detect, but data looked reasonable	D20170809_112306.2	
1133Z	28		27	y	y	good	D20170809_113317.3	
1142Z	29		28	y	y	early launch detect, but data looked reasonable	D20170809_114222.1	
1156Z	30		29	y	y	early launch detect, but data looked reasonable	D20170809_115642.2	
1208Z	31		30	y	y	early launch detect, but data looked reasonable	D20170809_120856.1	
1223Z	32		31	y	y	xwnd below 1075.50 - ramping	D20170809_122306.2	
1228Z	33		32	y	y	good	D20170809_122830.3	
1233Z	34		33	y	y	good	D20170809_123350.1	
1238Z	35		34	y	y	xwnd below 1066.50, jumpy wind speeds and GPS flags	D20170809_123815.4	
1243Z	36		35	y	y	xwnd below 1067.50 for some ramping	D20170809_124304.5	
1251Z	37		36	y	y		D20170809_125117.2	
1303Z	38		37	y	y	xwnd below 1061.00 for some ramping	D20170809_130337.3	
1312Z	39		38	y	y	xwnd below 1098.25 for ramping	D20170809_131214.1	
1318Z	40		39	y	y	good	D20170809_131833.2	
1326Z	41		40	y	y	early launch detect, data ok	D20170809_132633.4	
1337Z	42		41	y	y	good	D20170809_133700.3	
1354Z	43		42	y	y	good	D20170809_135434.1	
1412Z	44		43	y	y		D20170809_141206.2	Neal / John K

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1417Z	45		44	y	y	good	D20170809_141728.3		
1424Z	46		45	y	y		D20170809_142441.1		
1502Z	47		46	y	y		D29169798_150212.4		
1508Z	48		47	y	y		D20170809_150851.1		
1616Z	49		48	y	y	last sonde of the day	D20170809_161612.2	Good to the last drop!	
						MISSION ABORTED (Satcom problems) after DROP 49			