AOC GPS Dropwindsonde Log												
Flight ID	20200802I1	**ASPEN Operator/Flight Director(s)**	**Dunion (TAG) / Lundry (FD)**									
Mission ID	NOAA3 1809A	**Storm Name/Track**	**TS Isaias**									
Sonde #	**Ob#**	**Launch Time HHMMSS(Z)**	**Sonde ID (last 5)**	**Ch #**	**Lat**	**Lon**	**Prominent Wx Cond**	**SFC Wind (dir/spd)**	**SFC Prs (mb)**	**Comments/Issues/ QC/ASPEN Edits**	**KWBC #**	**Sonde Issues?**
1	1	92745	40915	1	26.0272	79.9594	IP SW inbound	275/21	1002.8	flagged 0.0-0.5s	20940	late launch det
2	2	93405	30957	2	26.3115	79.5859	center	35/20	998.1	flagged winds 11.0s	21020	
3	3	94806	30882	3	27.0721	78.8975	ctr-NE mid	90/44	1007.2	set end at 277.75s	21031	
4	4	100306	41037	4	27.6639	78.0188	NE endpoint	105/28	1011.9	set end at 279.75s	21049	
5	5	102649	31050	1	28.1708	79.6993	N endpoint	90/31	1010.3		21058	
6	6	104052	30743	2	27.2584	79.5198	N-ctr mid	80/40	1005.7		21107	
7	7	110546	30721	3	25.4416	79.5365	ctr-S mid	235/26	1006.7	set end at 293.75s	21138	late launch det/post splash data
8	8	111714	30729	4	24.6328	79.5679	S endpoint	225/20	1009.3	set end at 288.00s	21151	
9	9	114256	41026	1	25.8208	77.9885	SE endpoint	155/31	1009.4	set end at 299.75s	21159	
10	10	115239	41027	2	26.2519	78.6146	SE-ctr mid	175/41	1005.4		21207	
11	11	120602	20114	3	26.5832	79.4743	center	225/24	995.0	set end at 280.25s	21220	post splash data
12	12	121908	51264	4	27.3304	79.9897	NW endpoint	65/33	1006.9	LAST REPORT	21234	