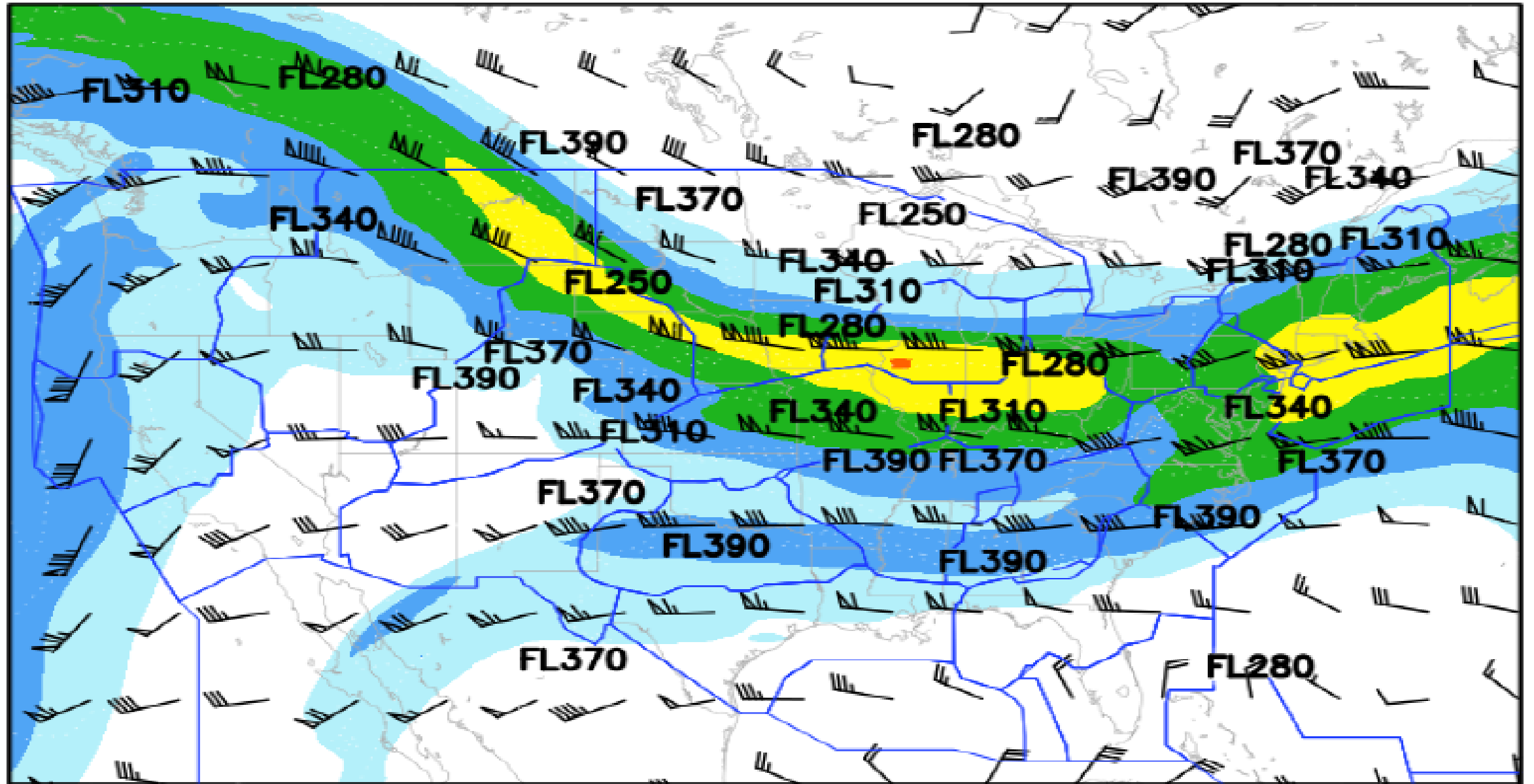


January 8 2019 Severe Turbulence South Half of ZAU

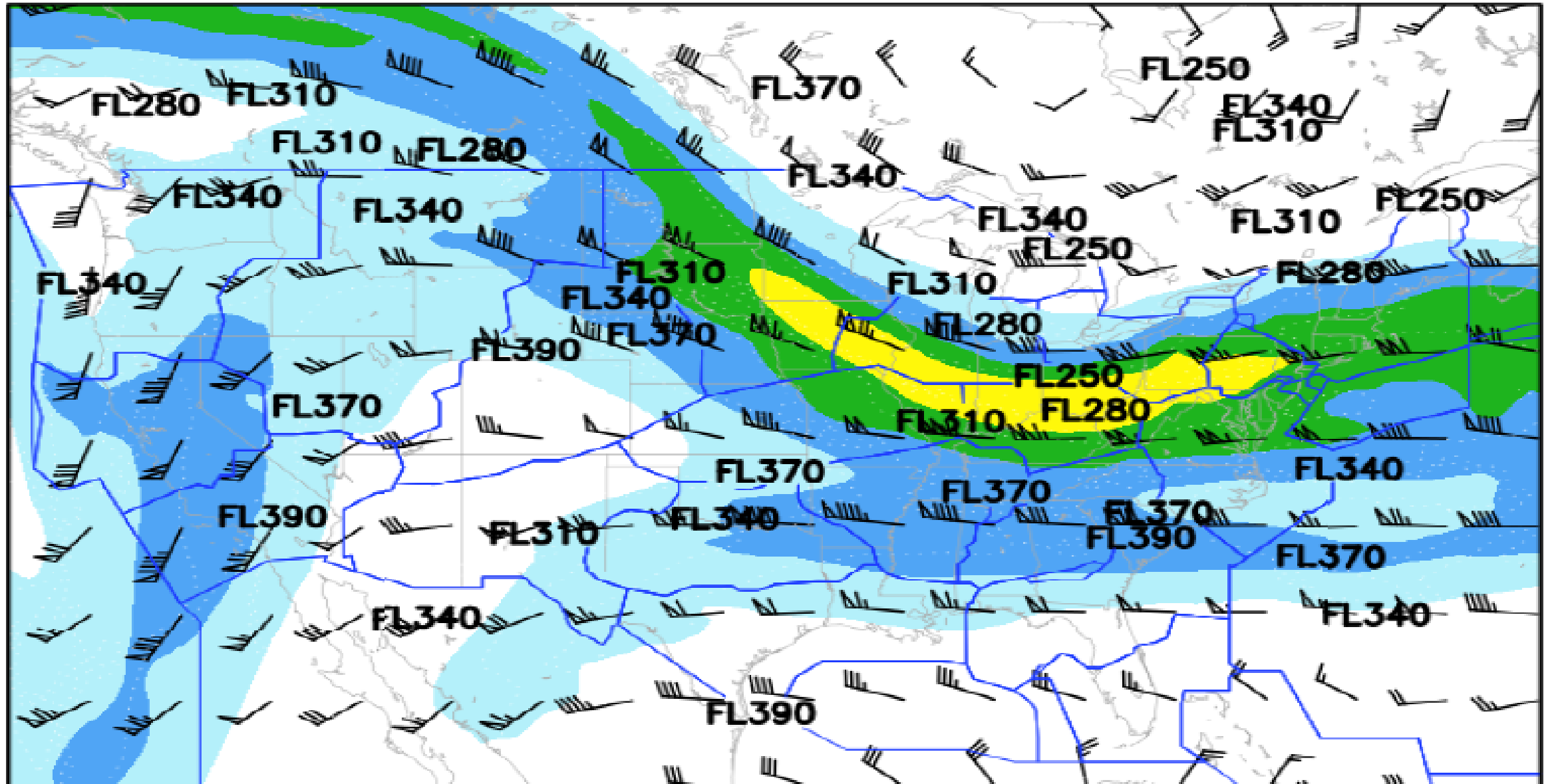
- 130KT Westerly JET with a couple of progressive strong shear zones which moved from west to east across ZAU.
- Strongest shear zone especially seen in 500-400mb Bulk Shear Magnitude (80kts) (Severe turb reports between 160-FL260)
- 50+ Moderate reports 160-FL380 and 11 Severe Turbulence reports 160-FL260 within ZAU between 10-02Z.

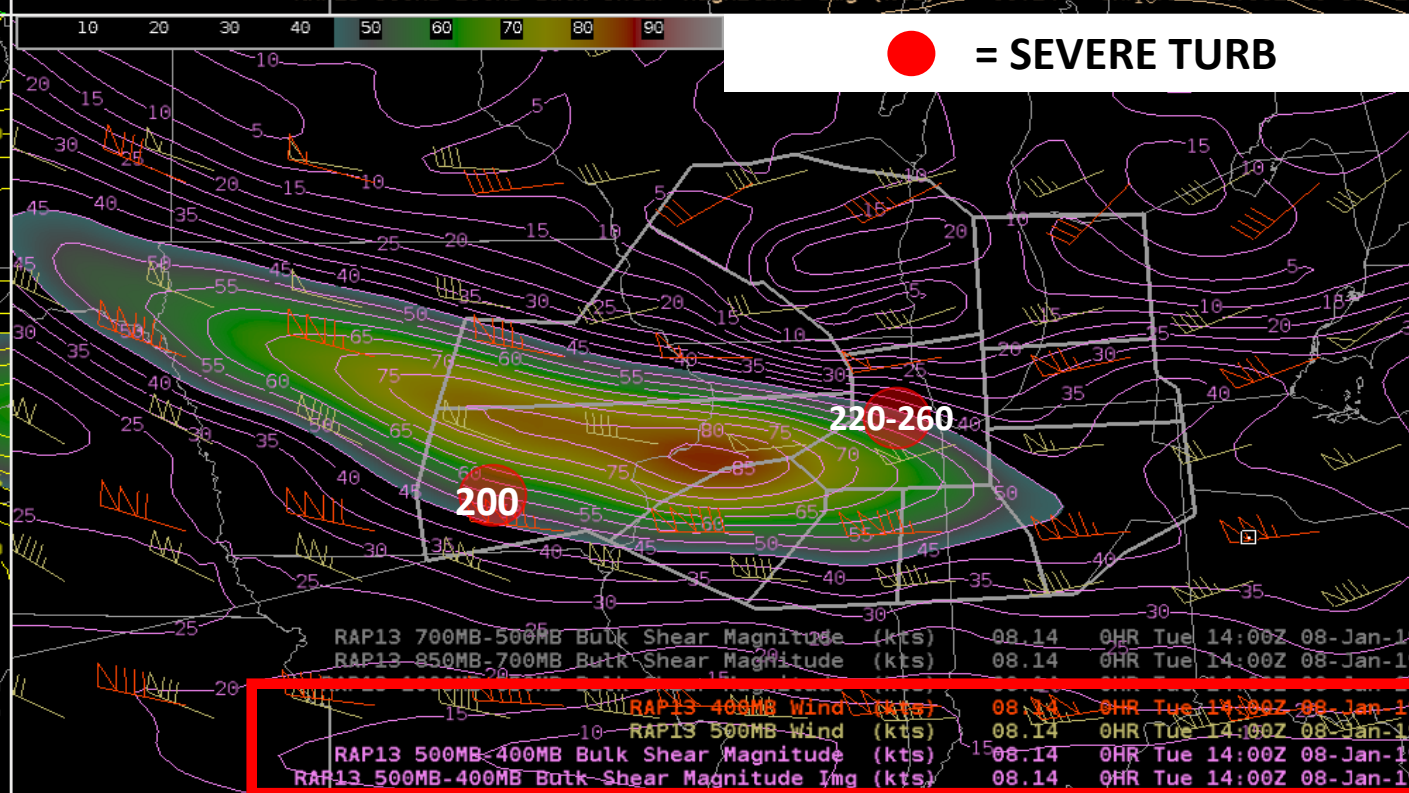
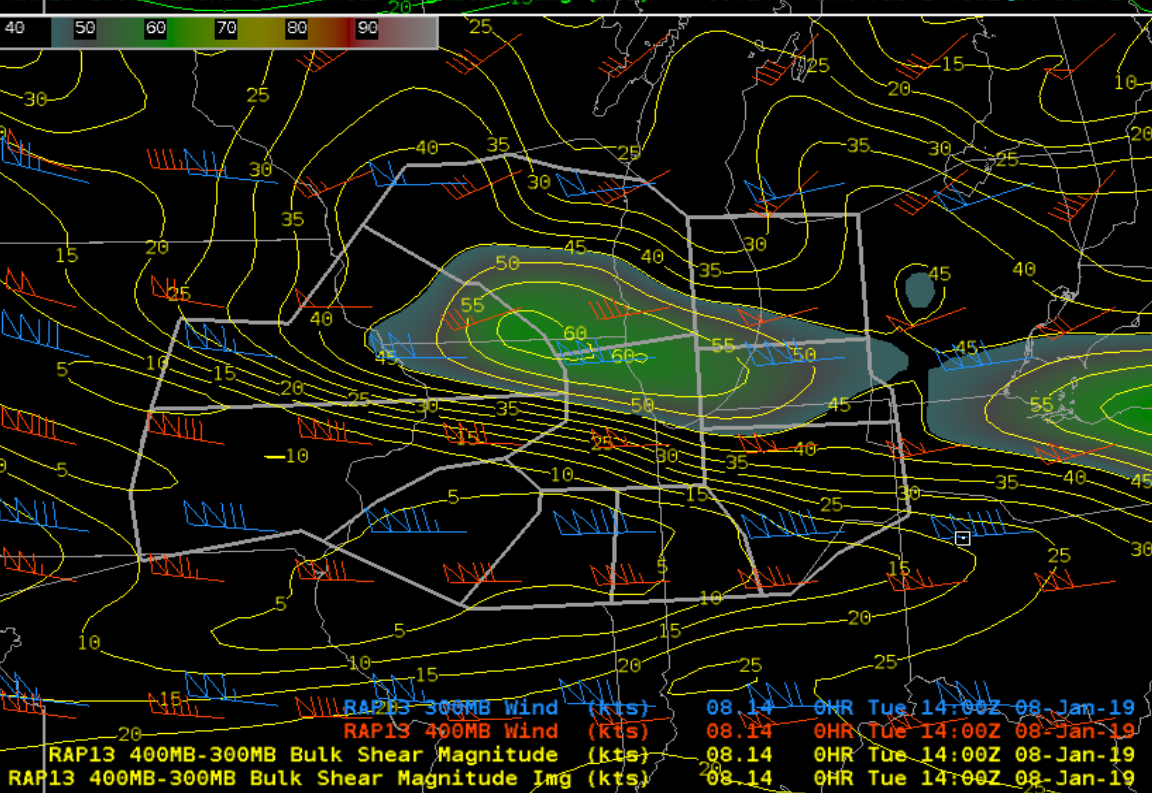
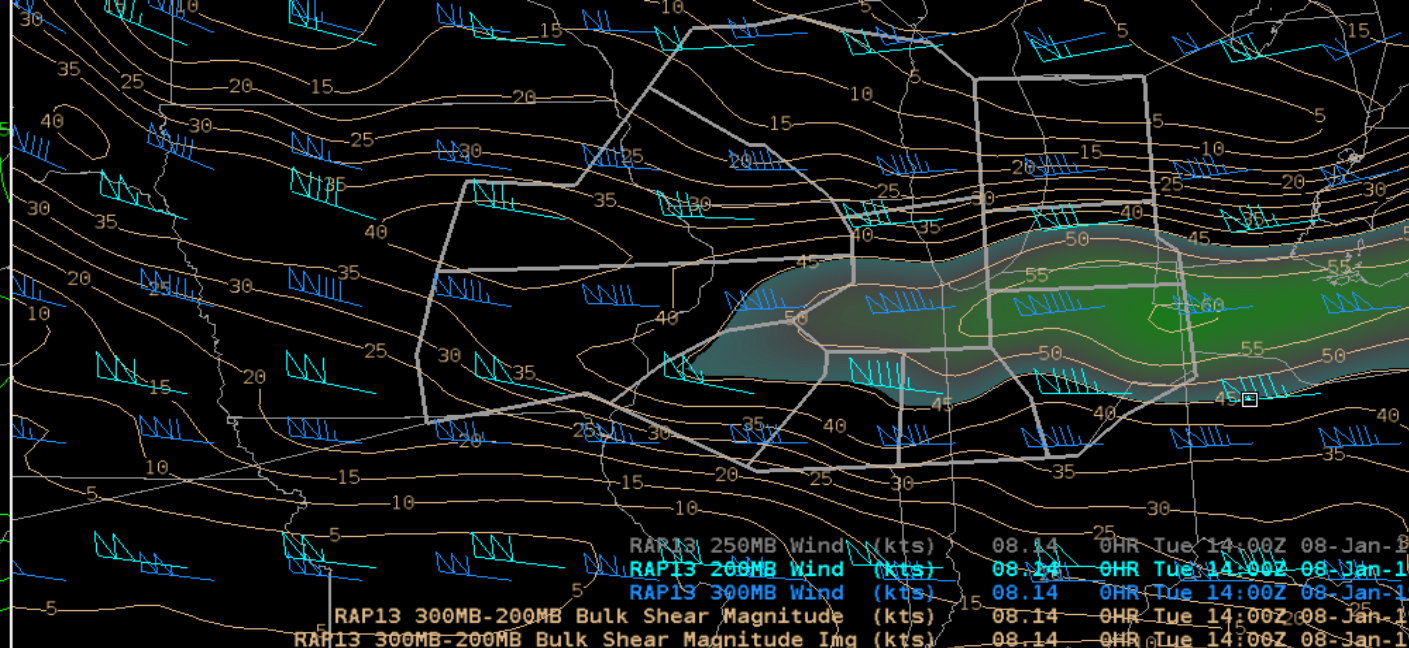
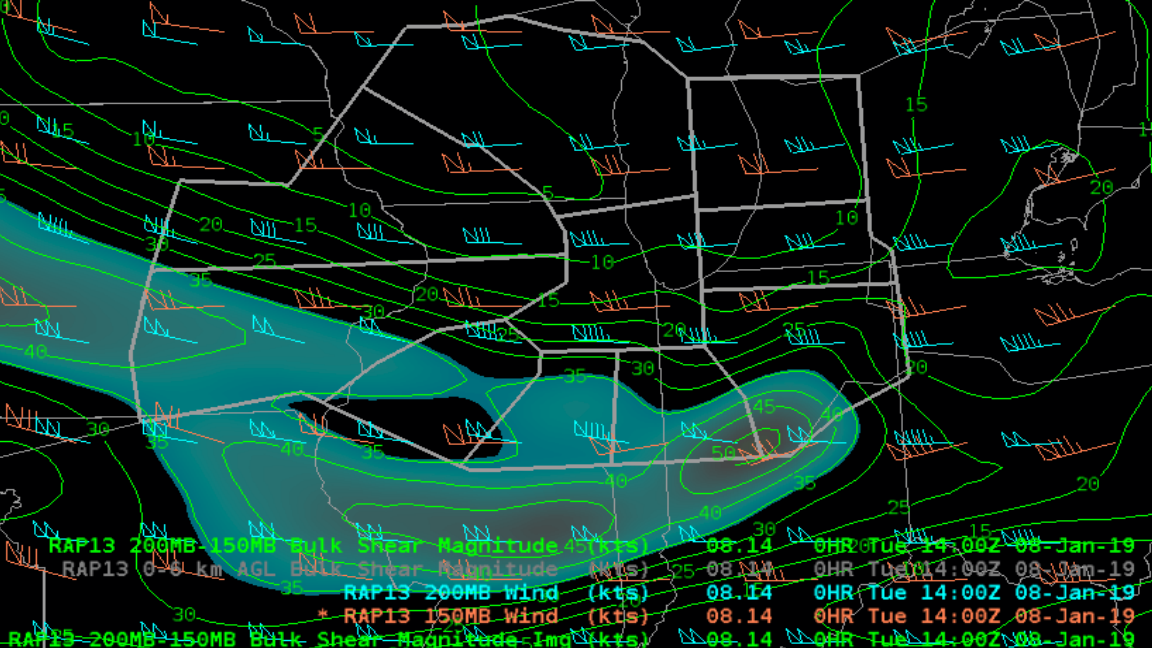
1301	JOT 060020	260	A321	SEV TURB
1335	JOT	220	TBM8	MOD-SEV TURB
1343	OTM 090015	200	BE9L	MOD-SEV TURB
1452	IKK 090005	230	A321	SEV TURB
1531	RBS 090010	210	737	SEV TURB
1616	BDF-PIA	170-230	NMRS	MOD-BORDERLINE SEV TURB
1631	OXI 160020	220	767	MOD-BORDERLINE SEV
1634	FWA 270015	200-240	737	MOD - SEV TURB
1932	FWA	210-230	747	MOD-SEV TURB
2143	OTM 090020	180	P46T	MOD-SEV TURB
0117	PNT 250015	160-210	737	SEV TURB DURD

Jet Stream Forecast: valid 12Z08JAN2019 (Tue)

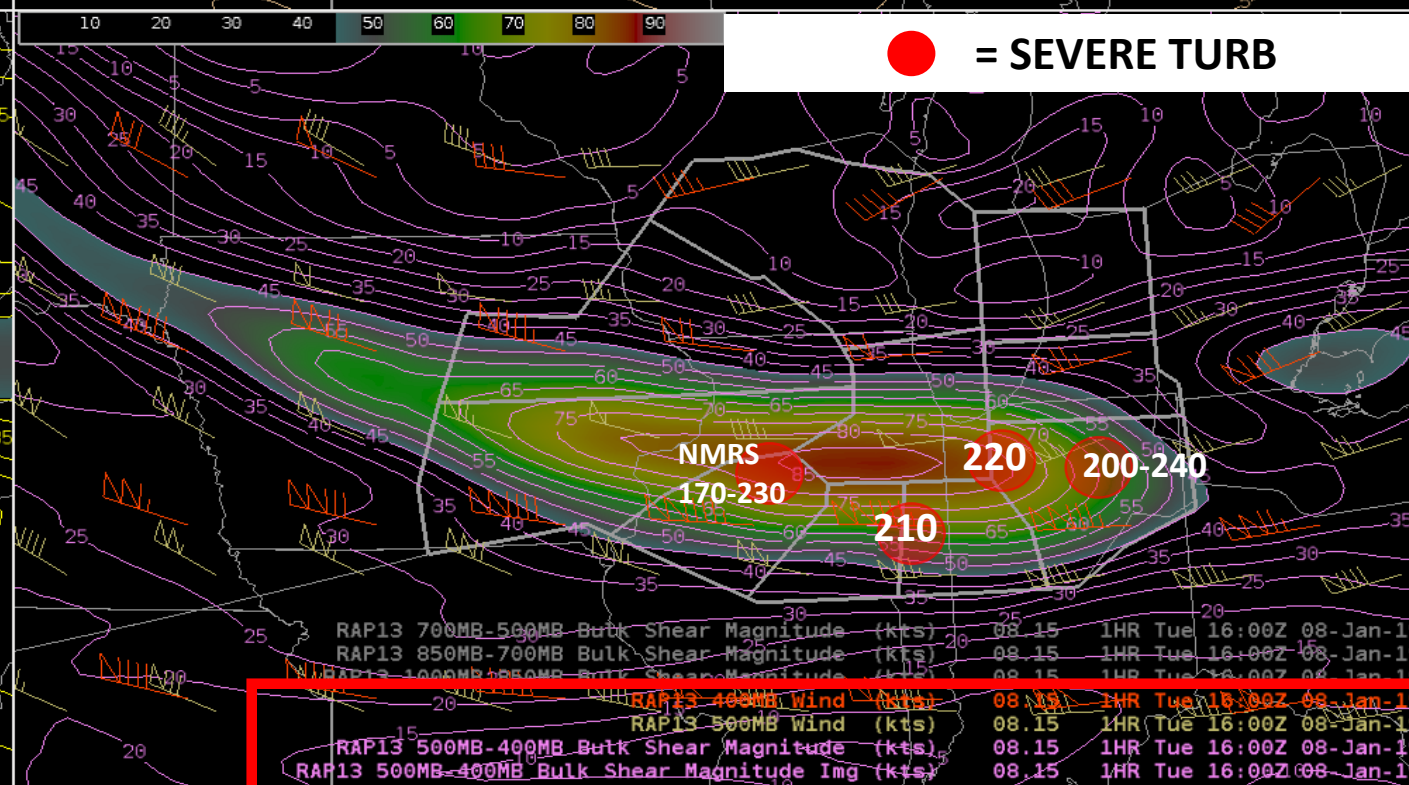
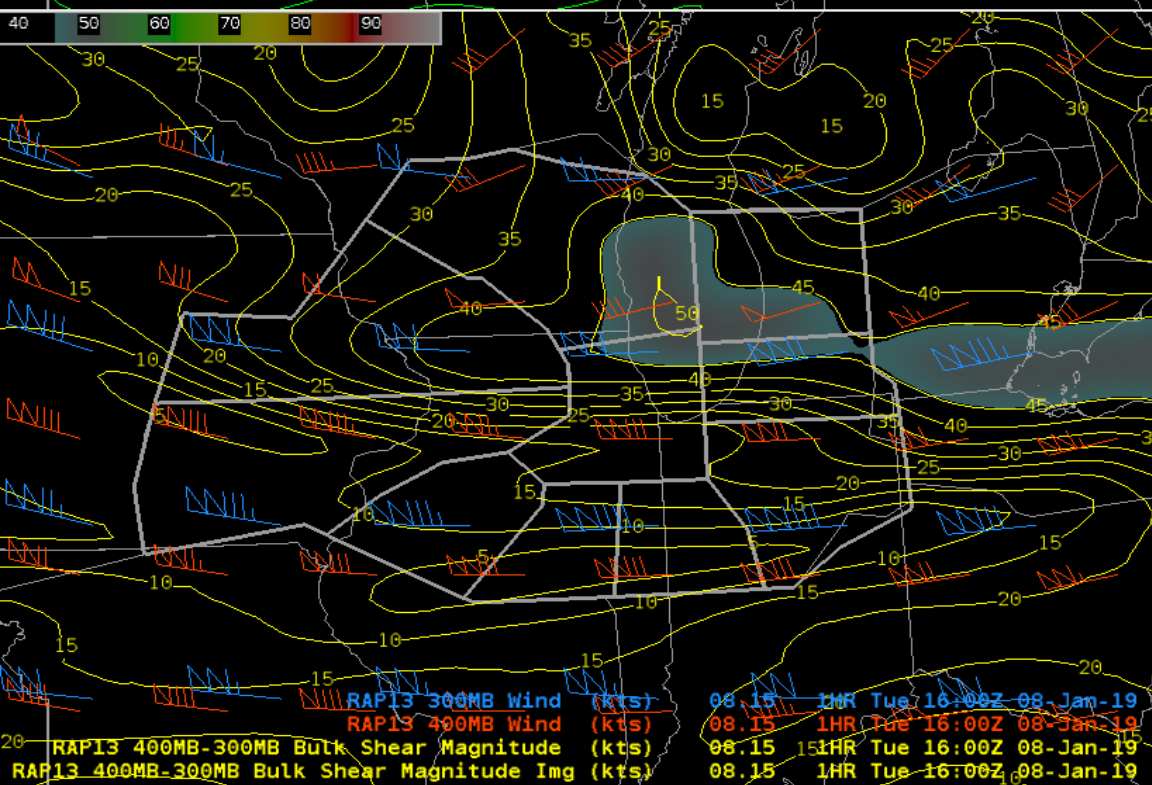
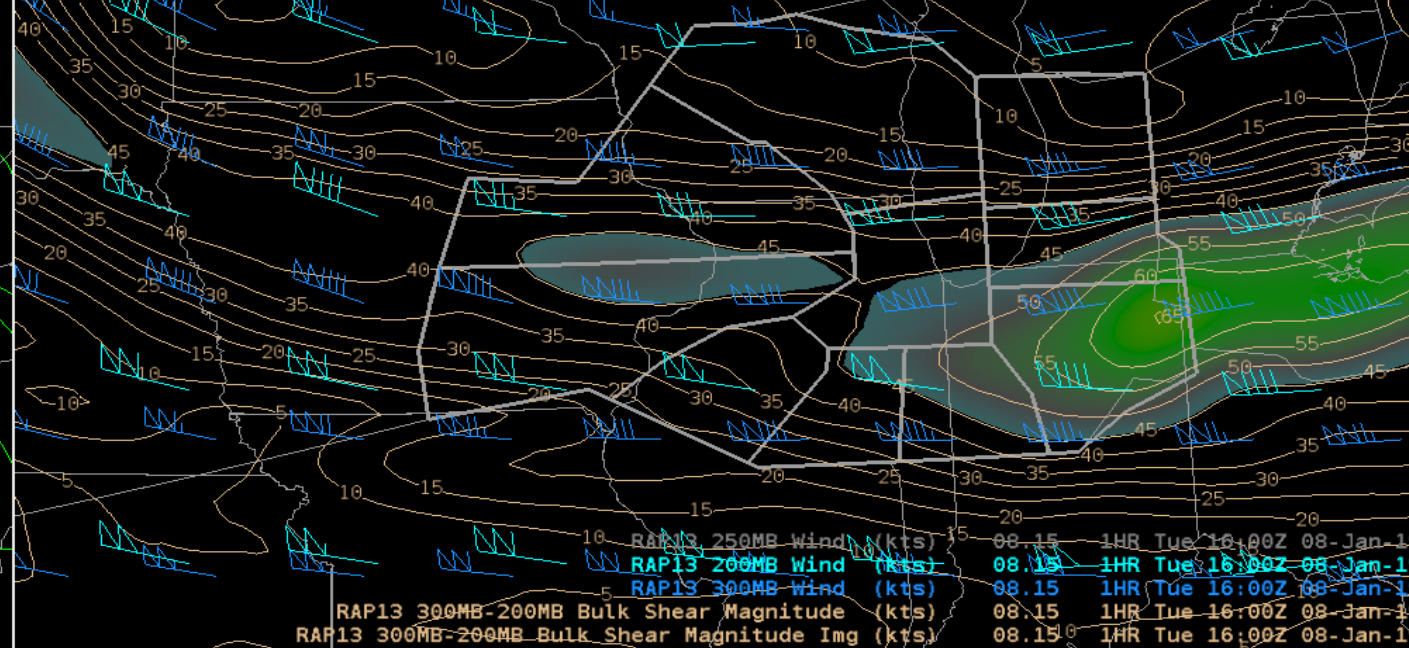
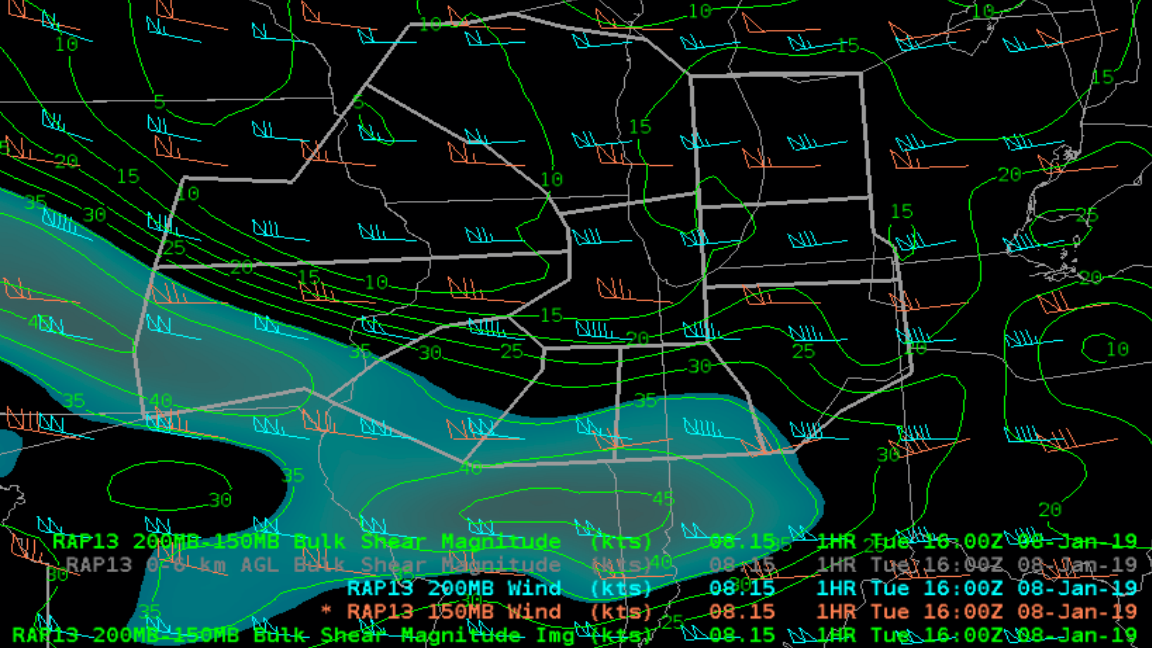


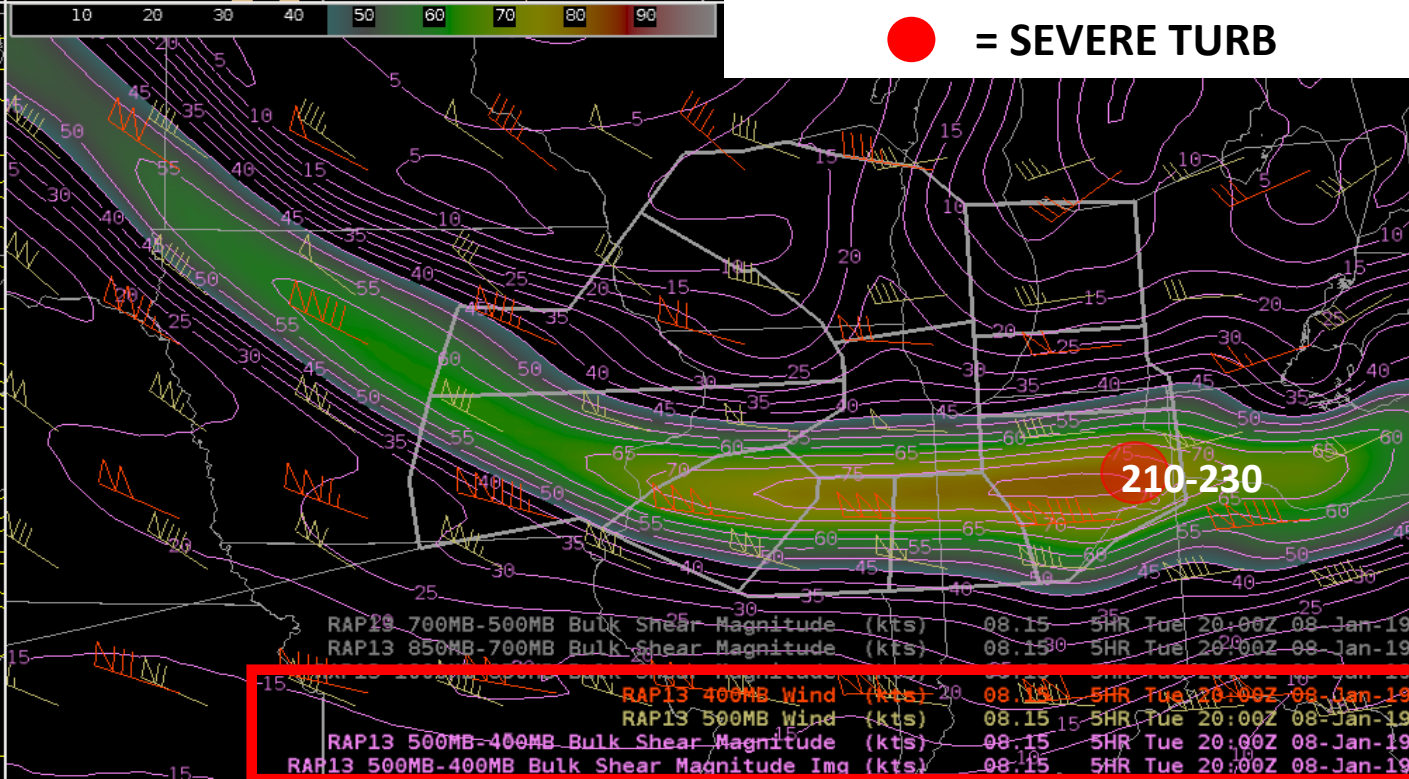
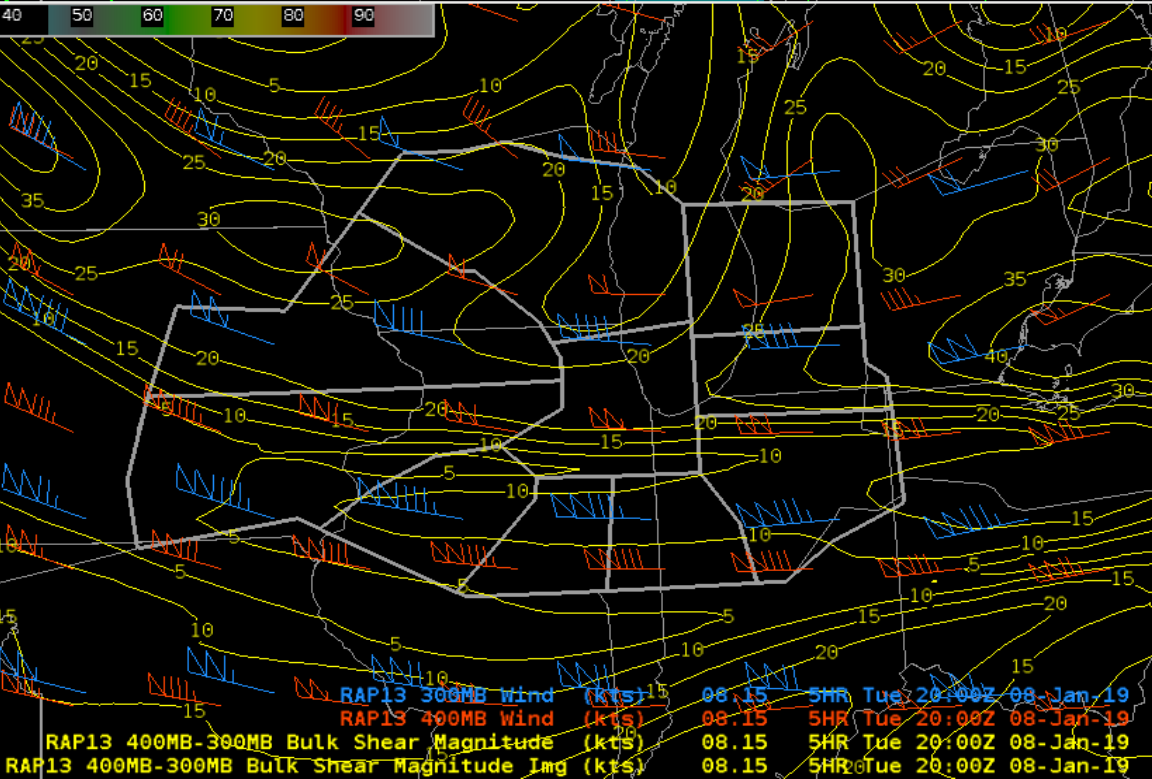
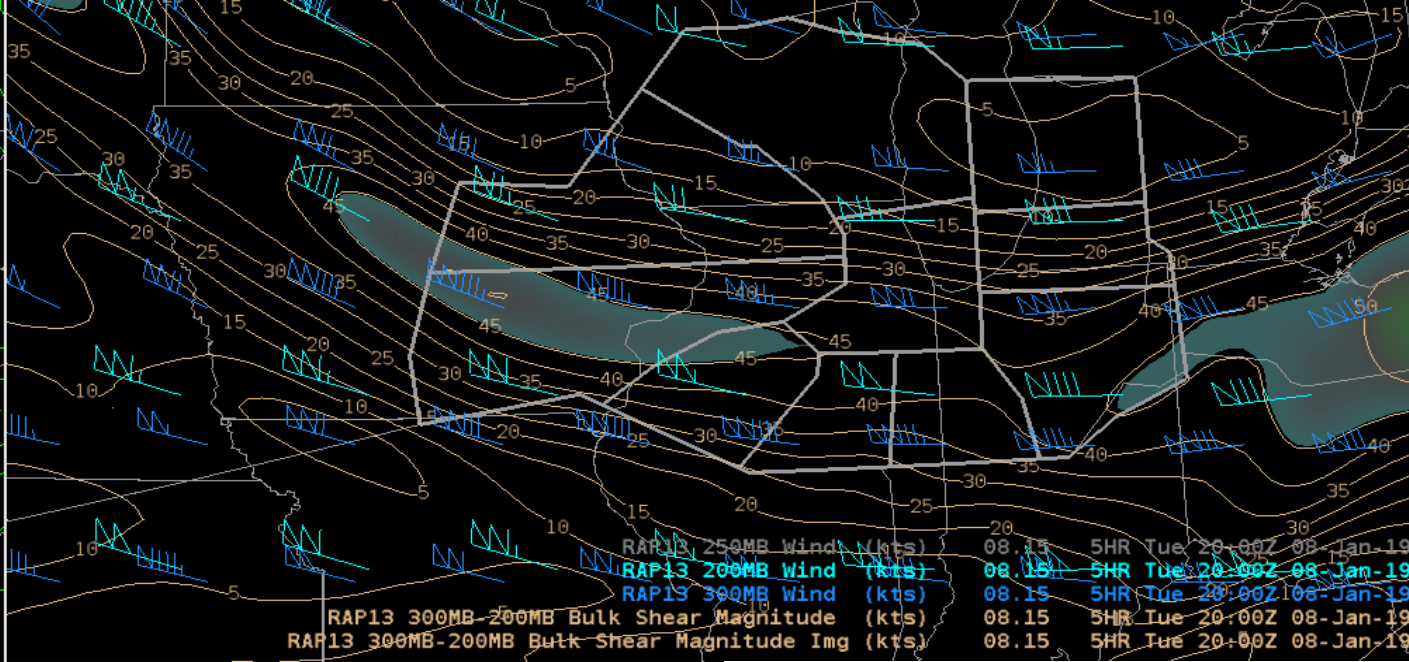
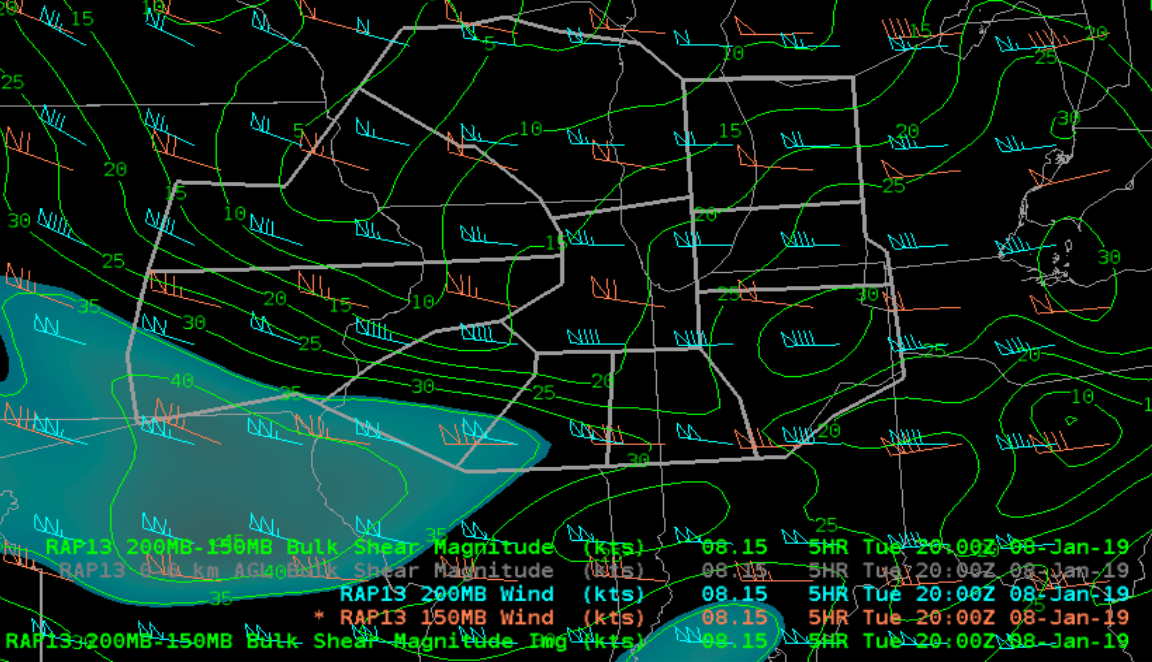
Jet Stream Forecast: valid 00Z09JAN2019 (Wed)



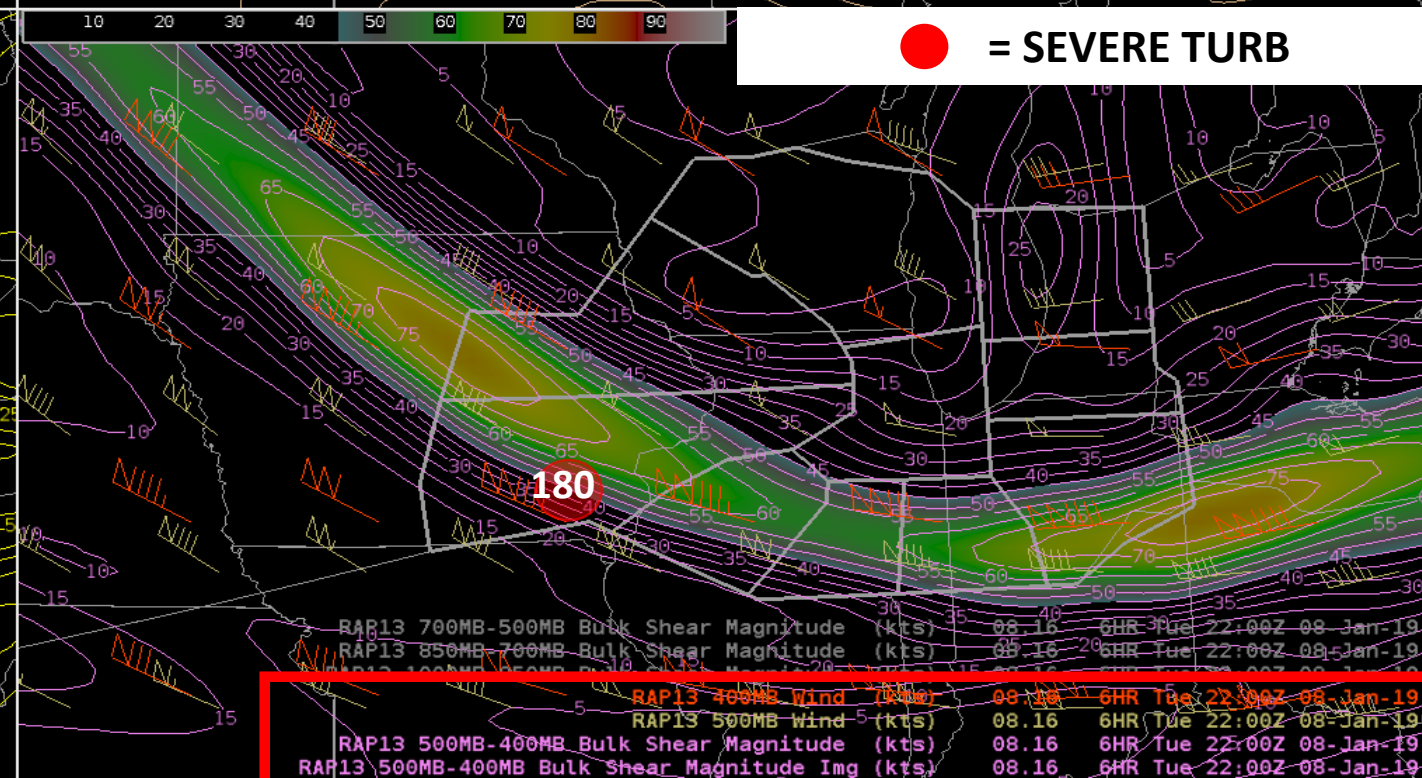
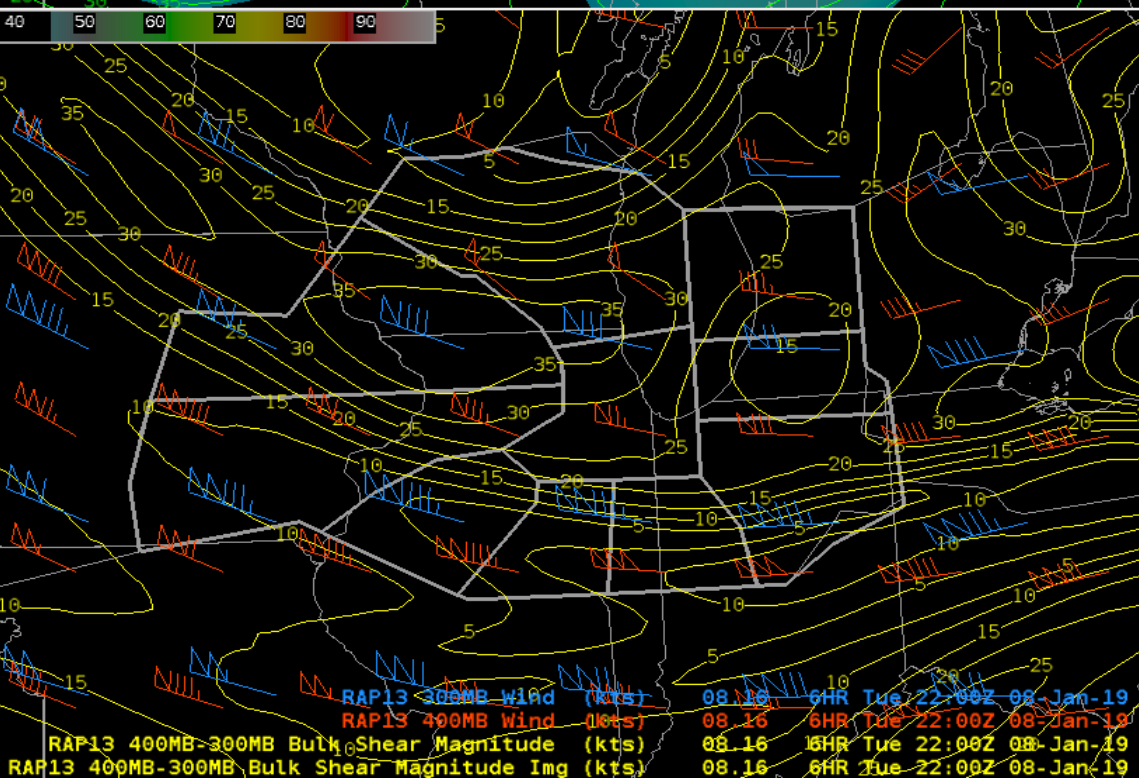
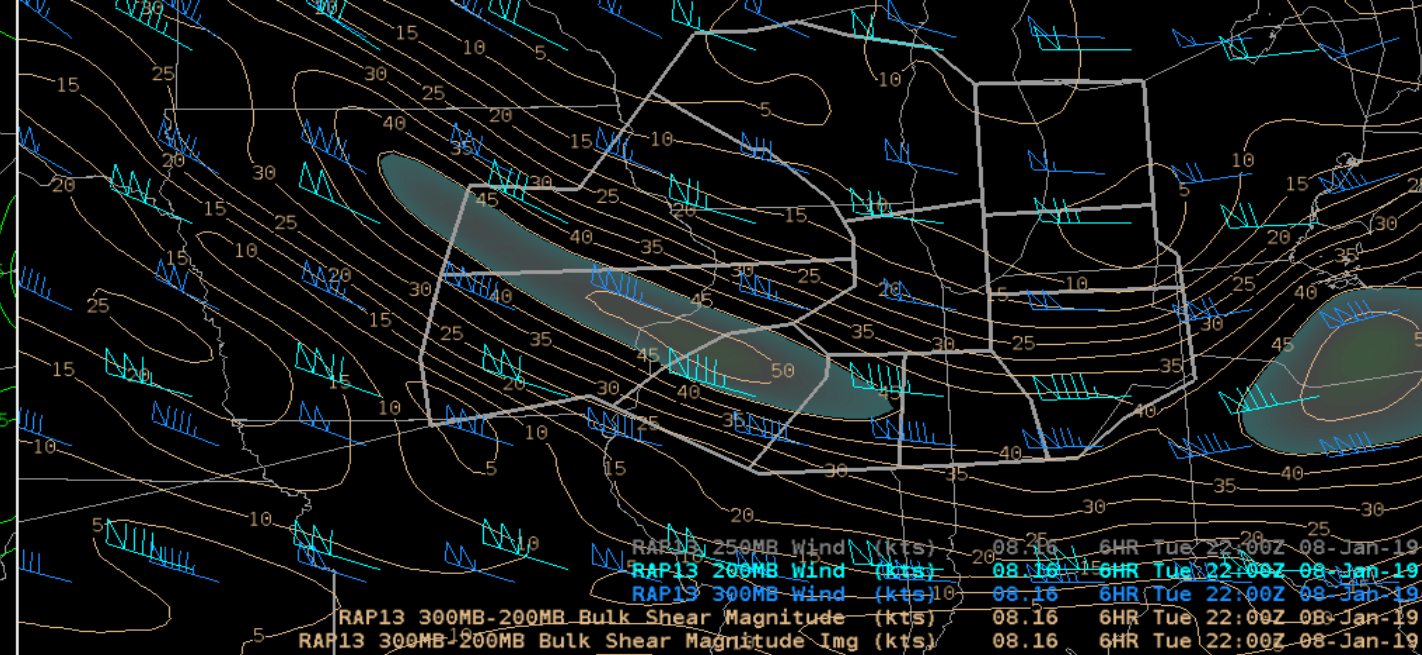
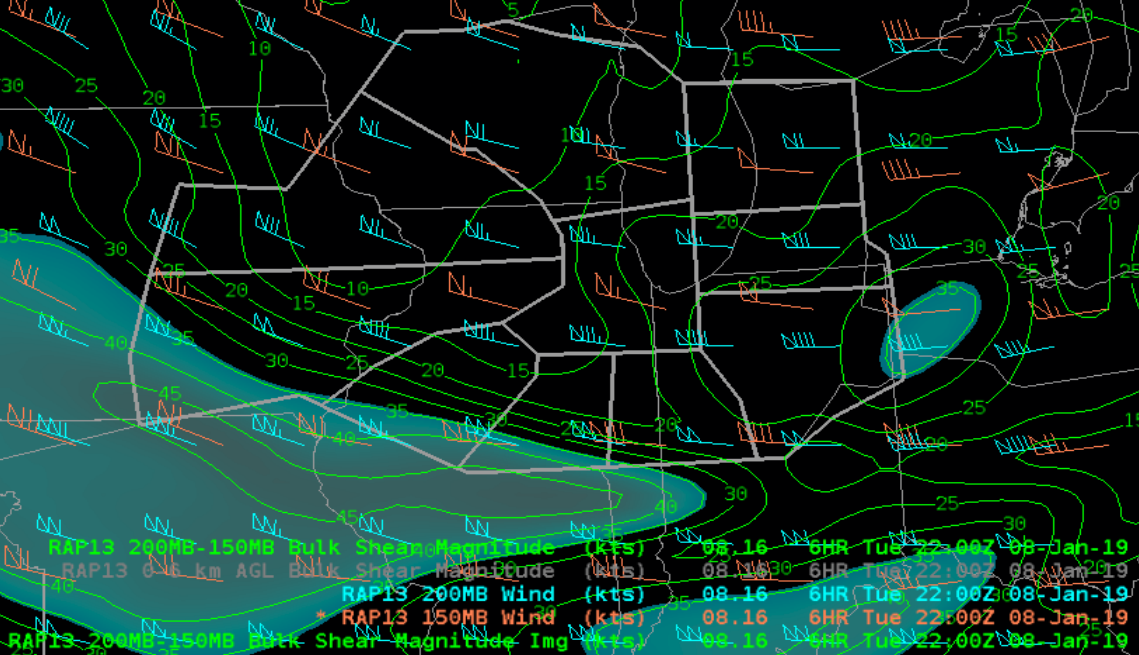


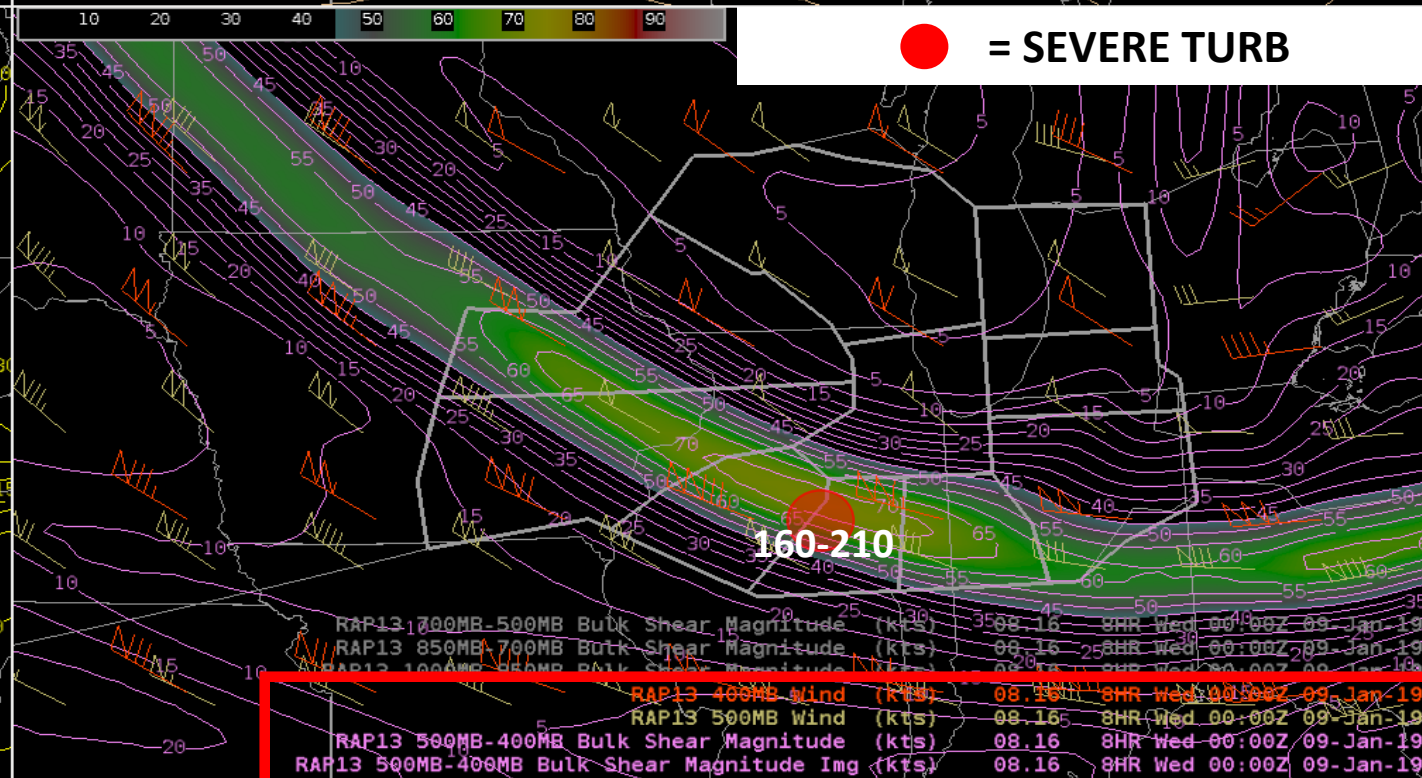
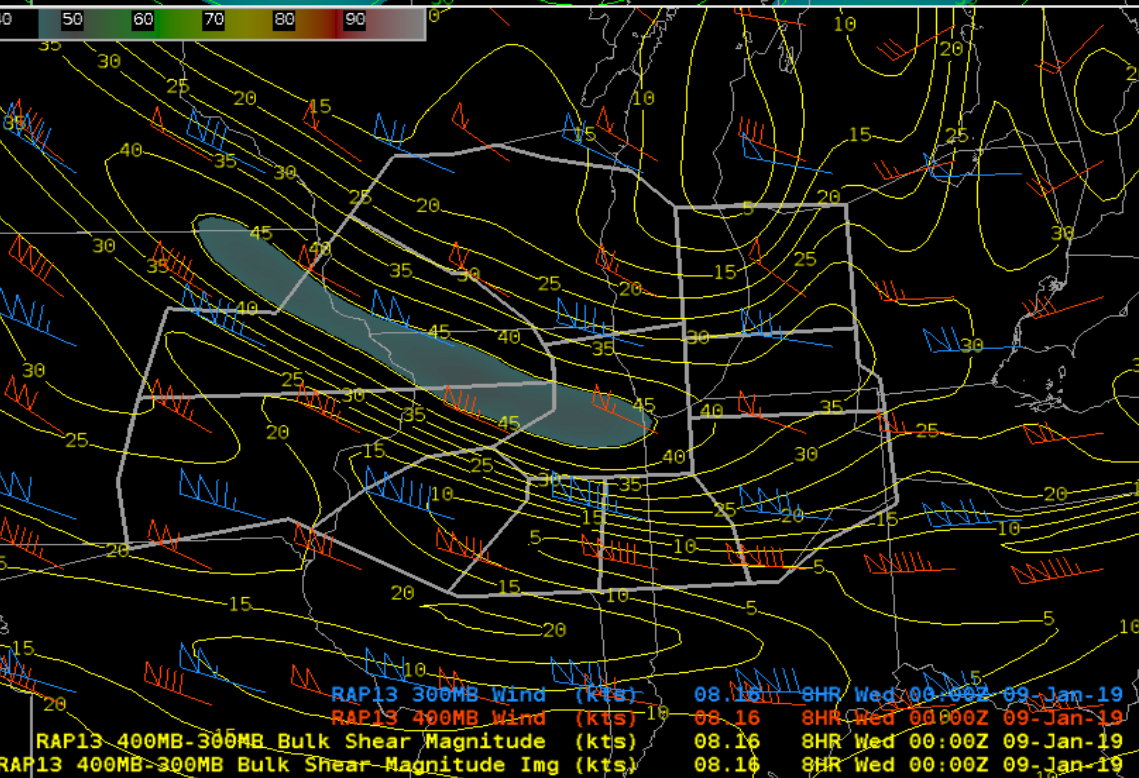
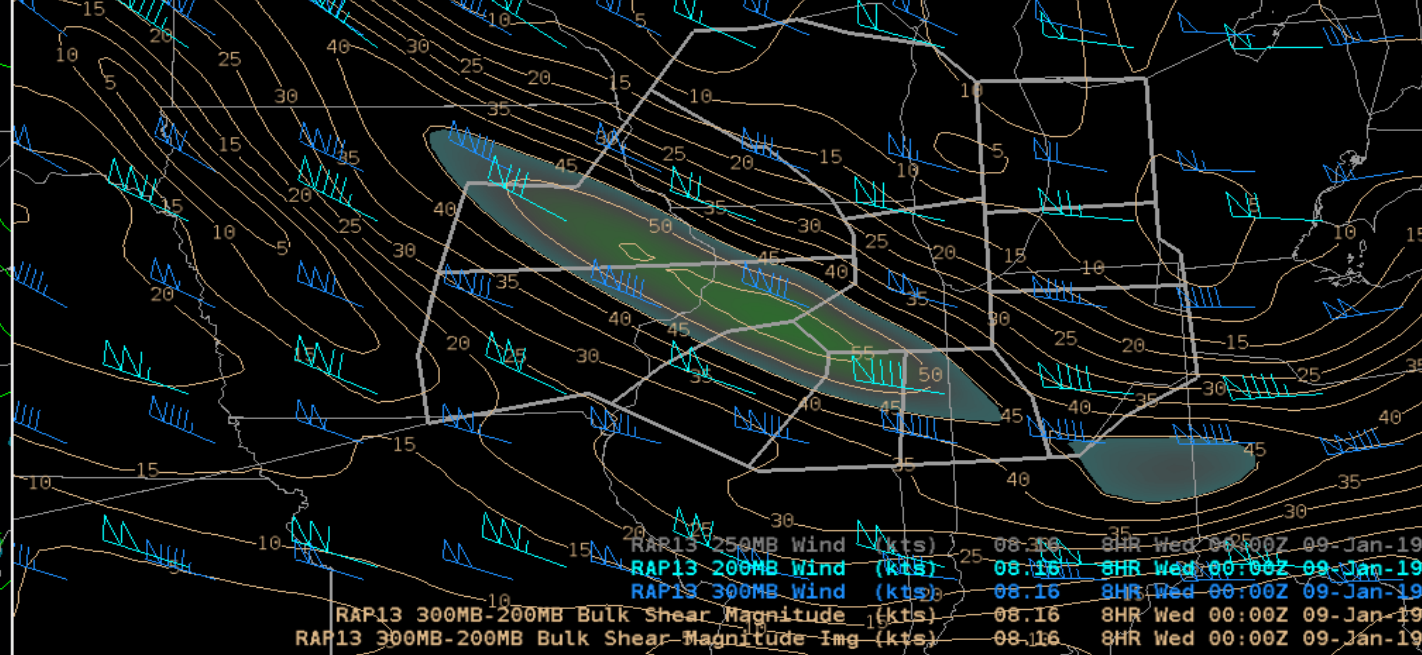
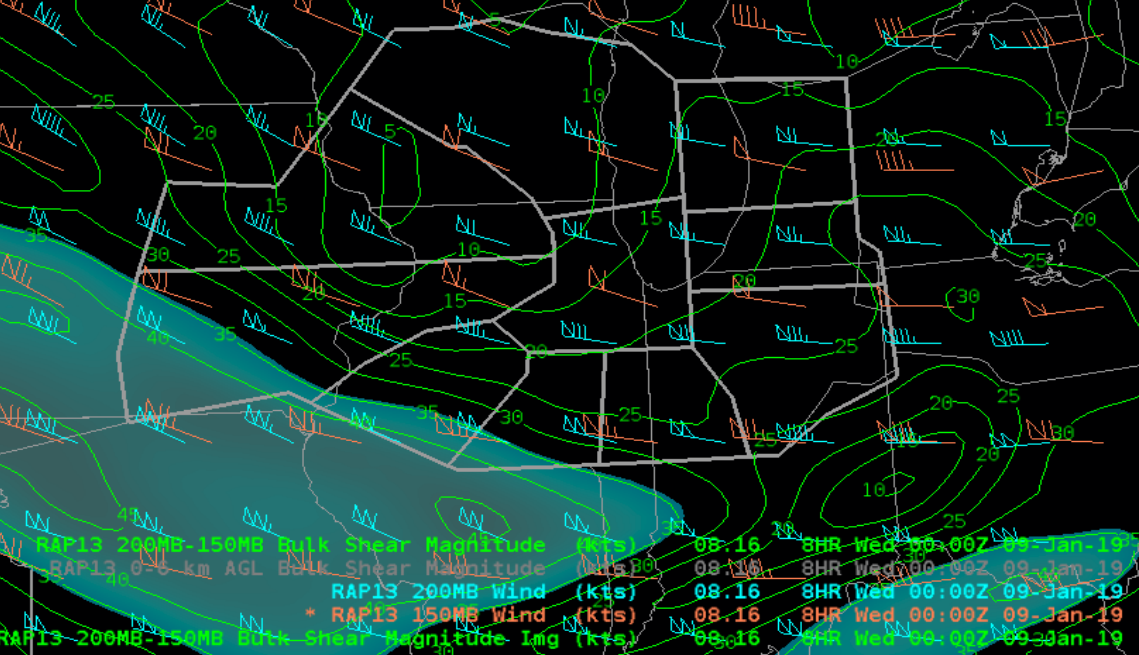
 = SEVERE TURB





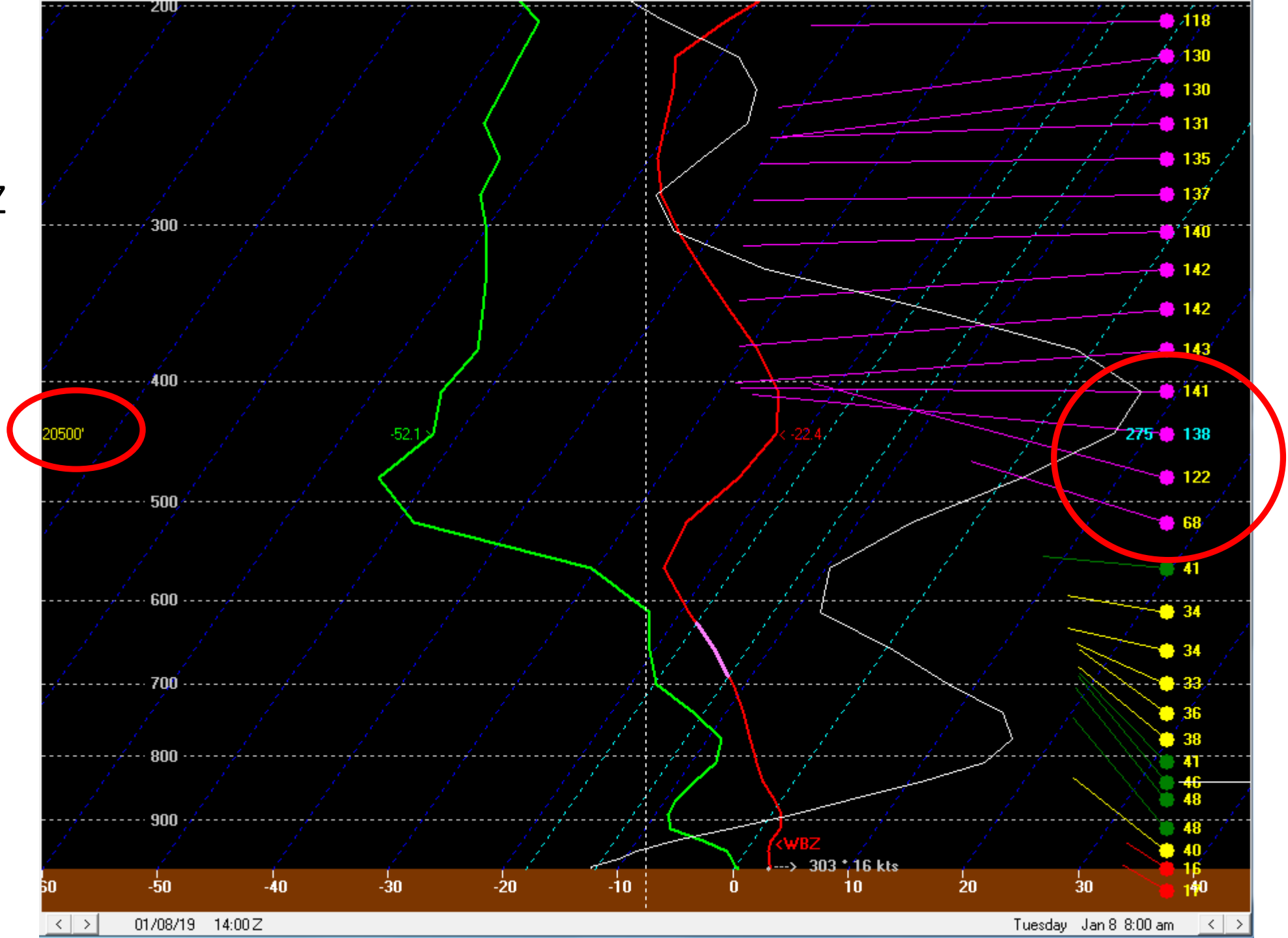
● = SEVERE TURB



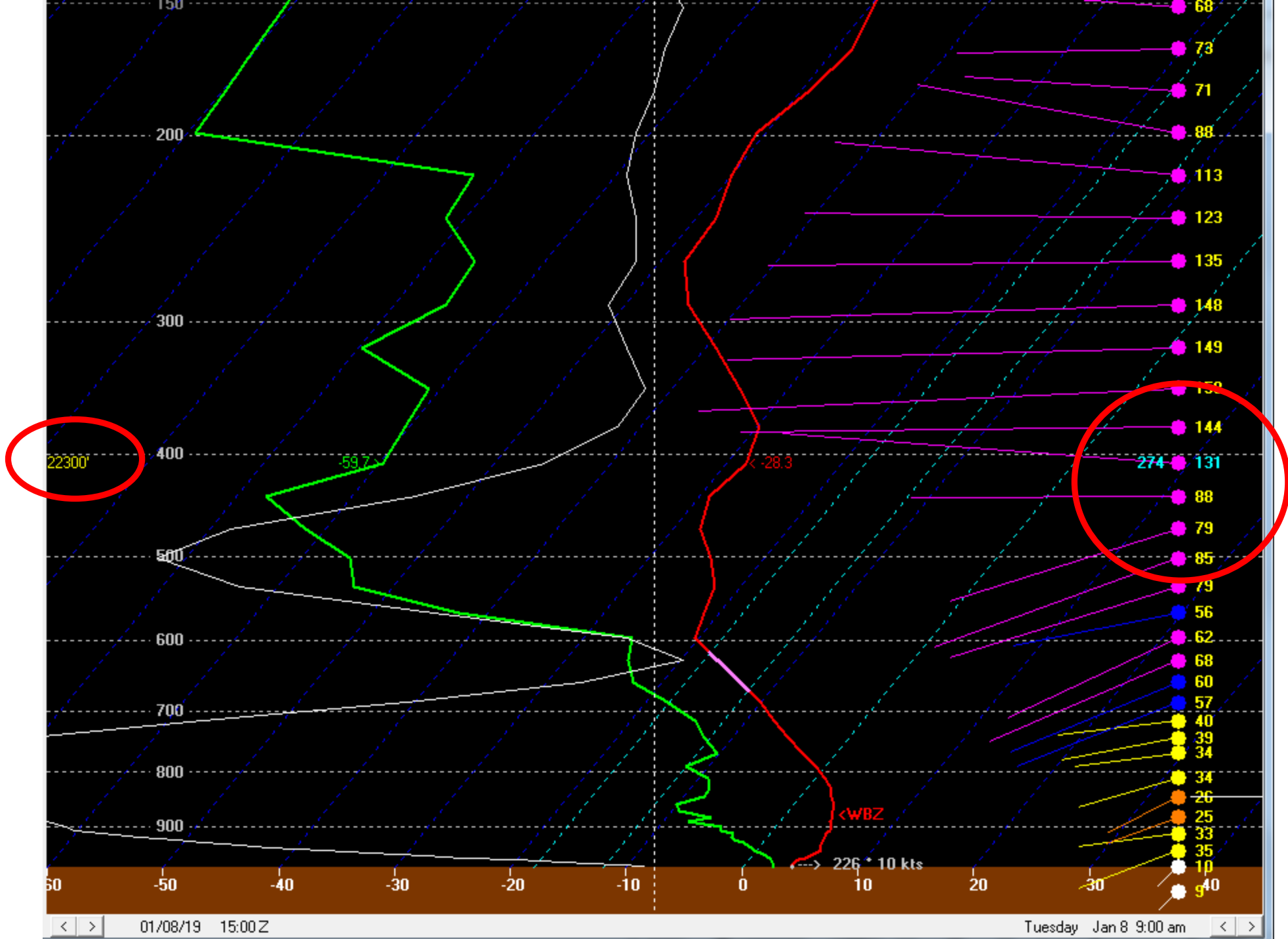


- A few Bufkit profiles in proximity to severe turbulence reports

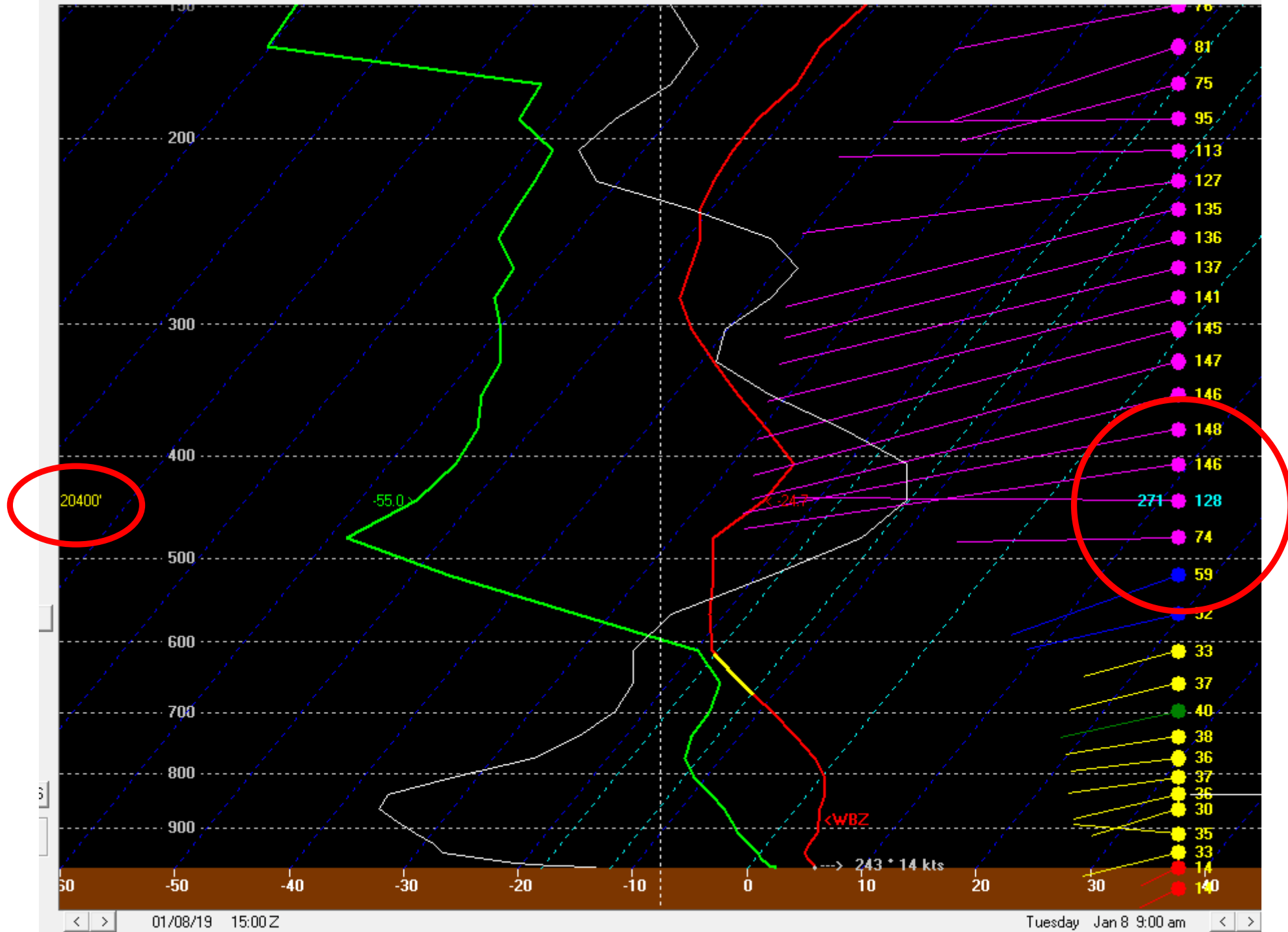
OTM 14Z



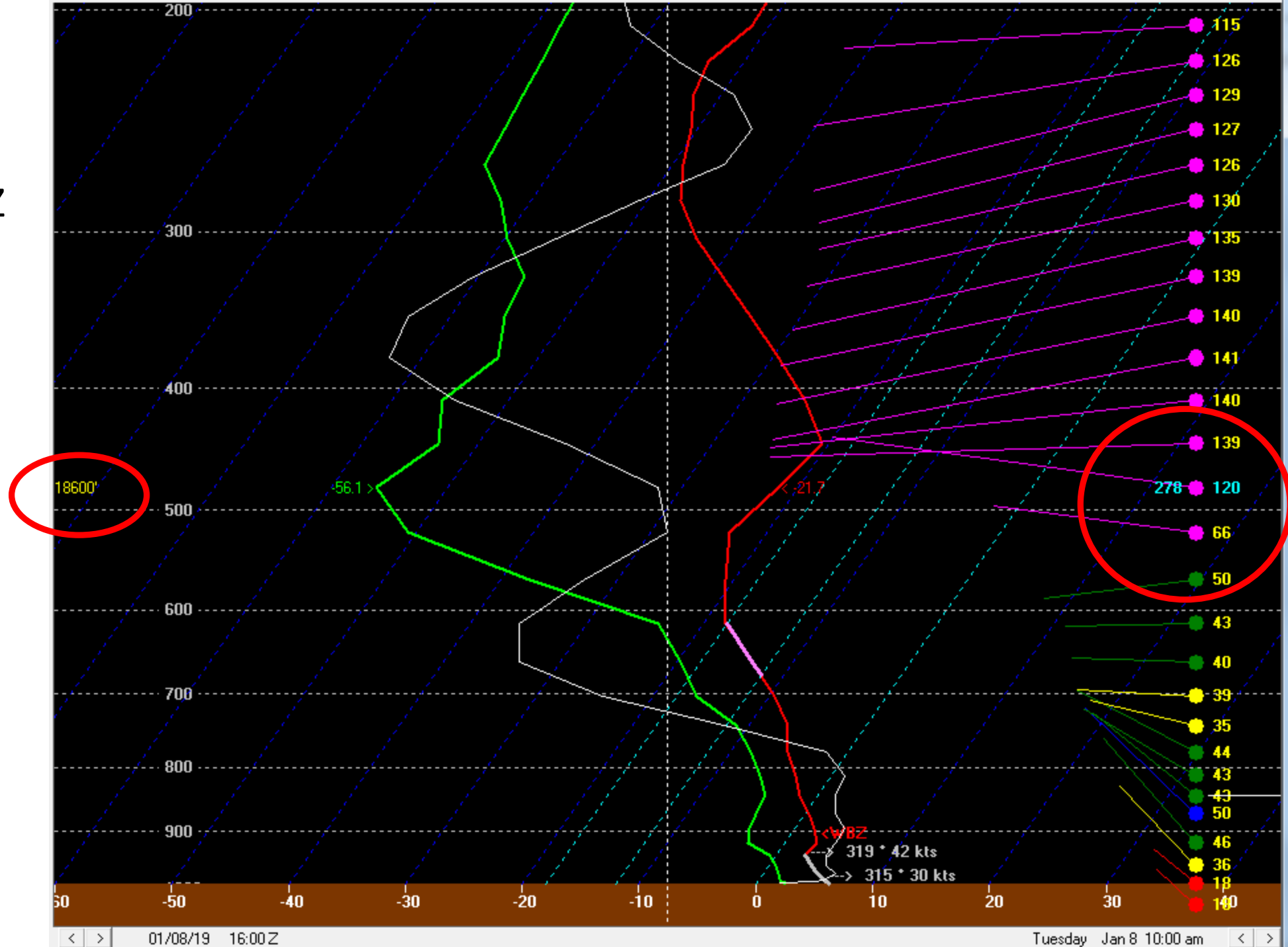
IKK 15Z



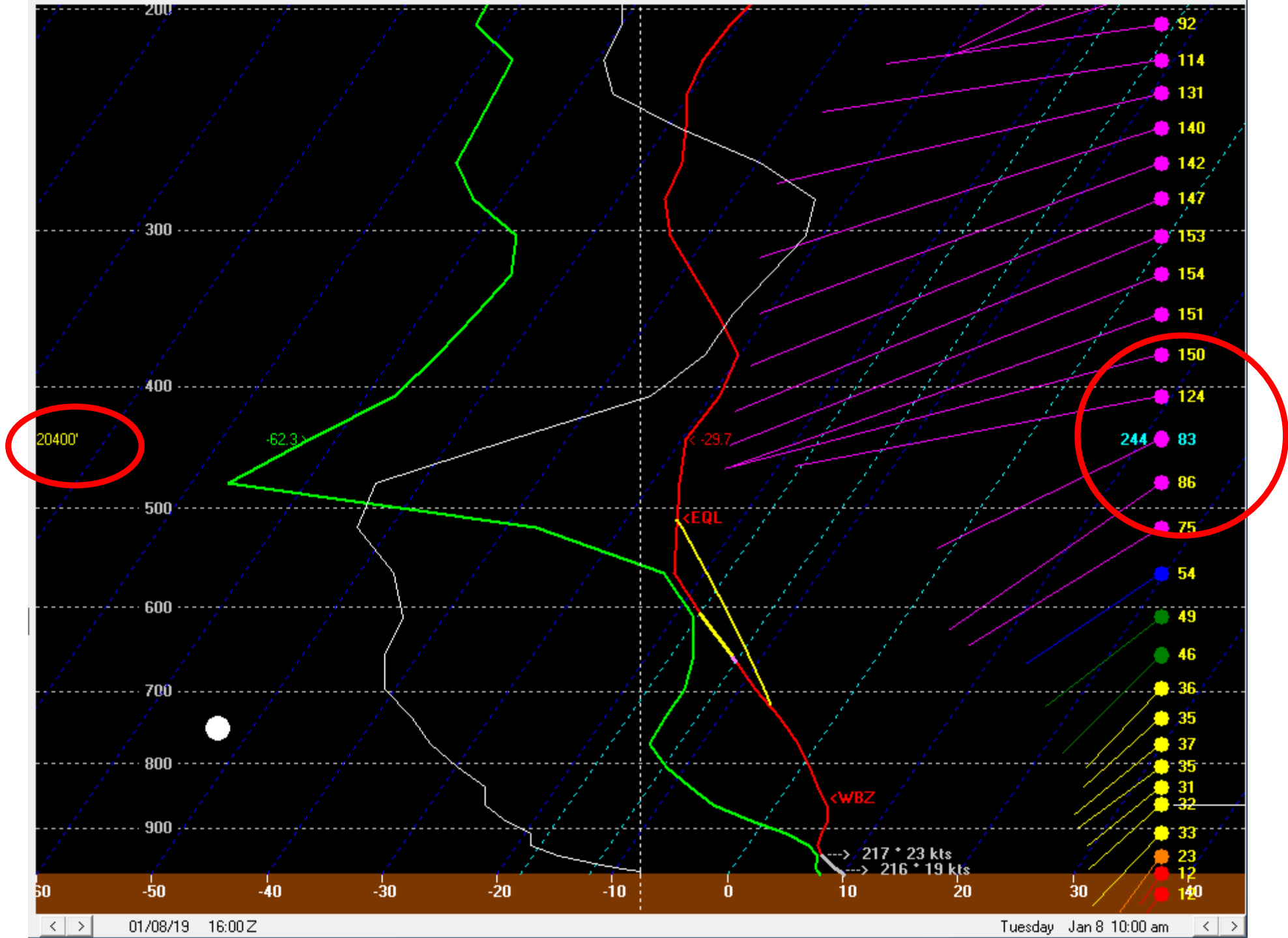
PNT 15Z



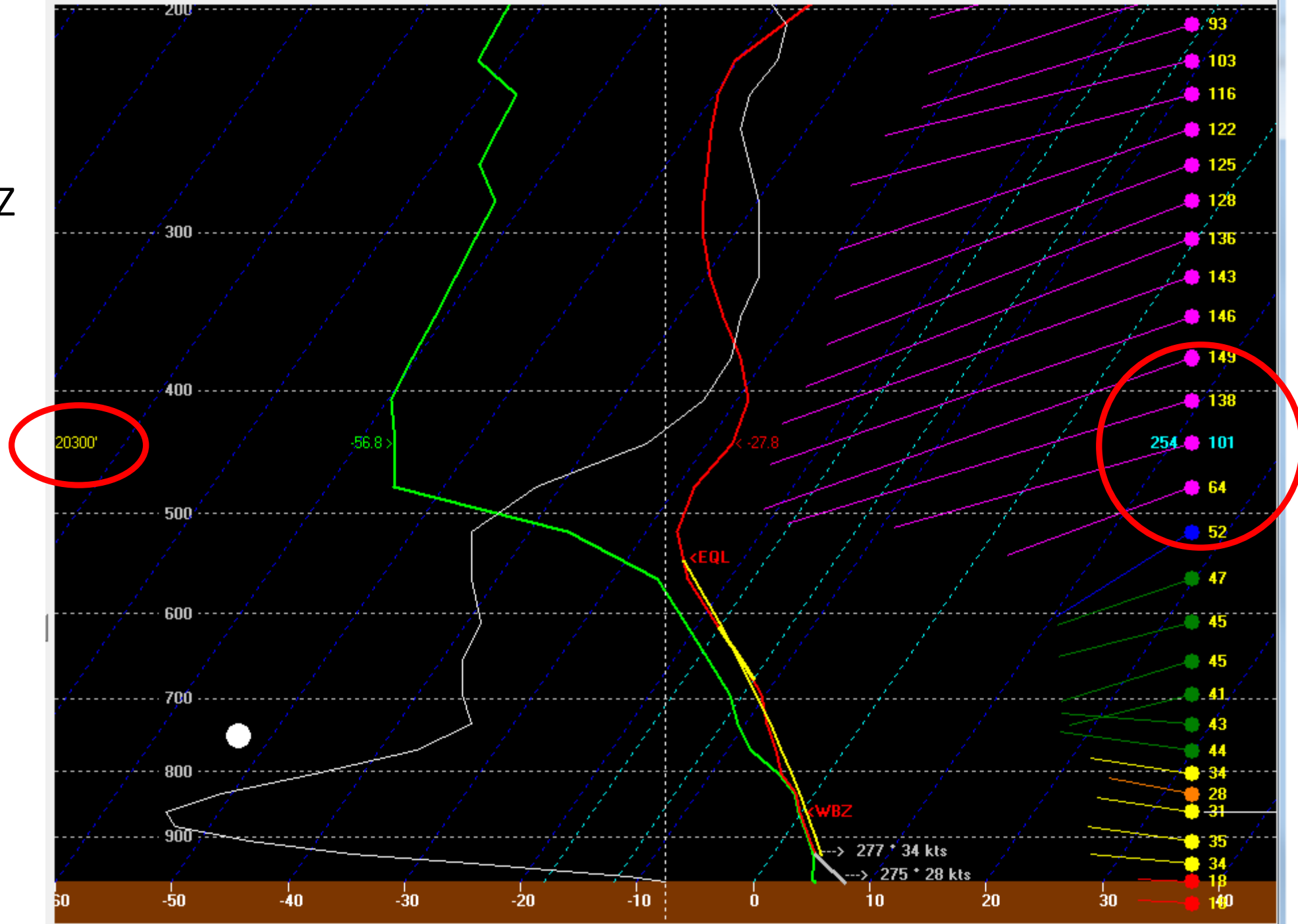
PNT 16Z



FWA 16Z



FWA 20Z



OTM 22Z

