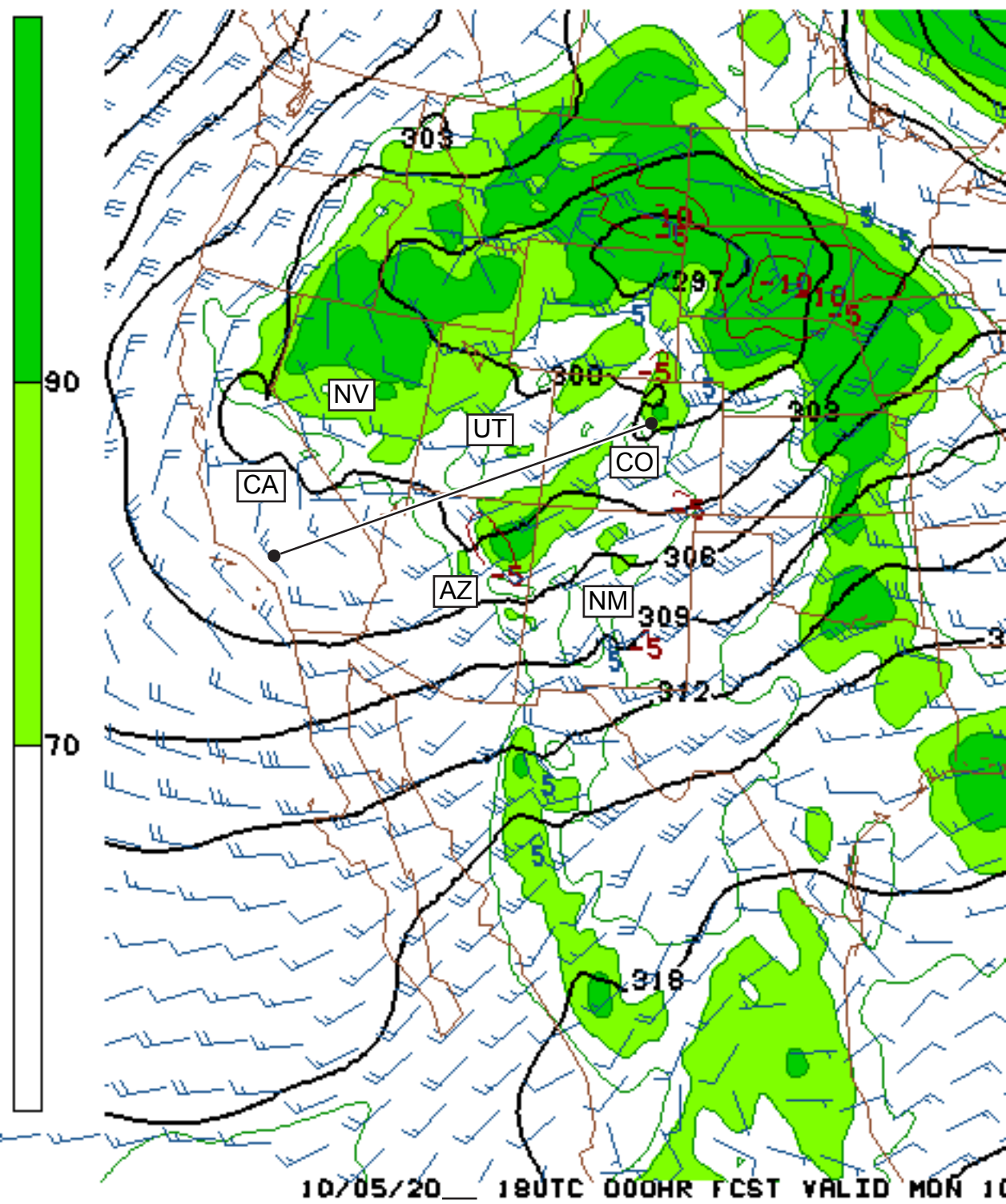


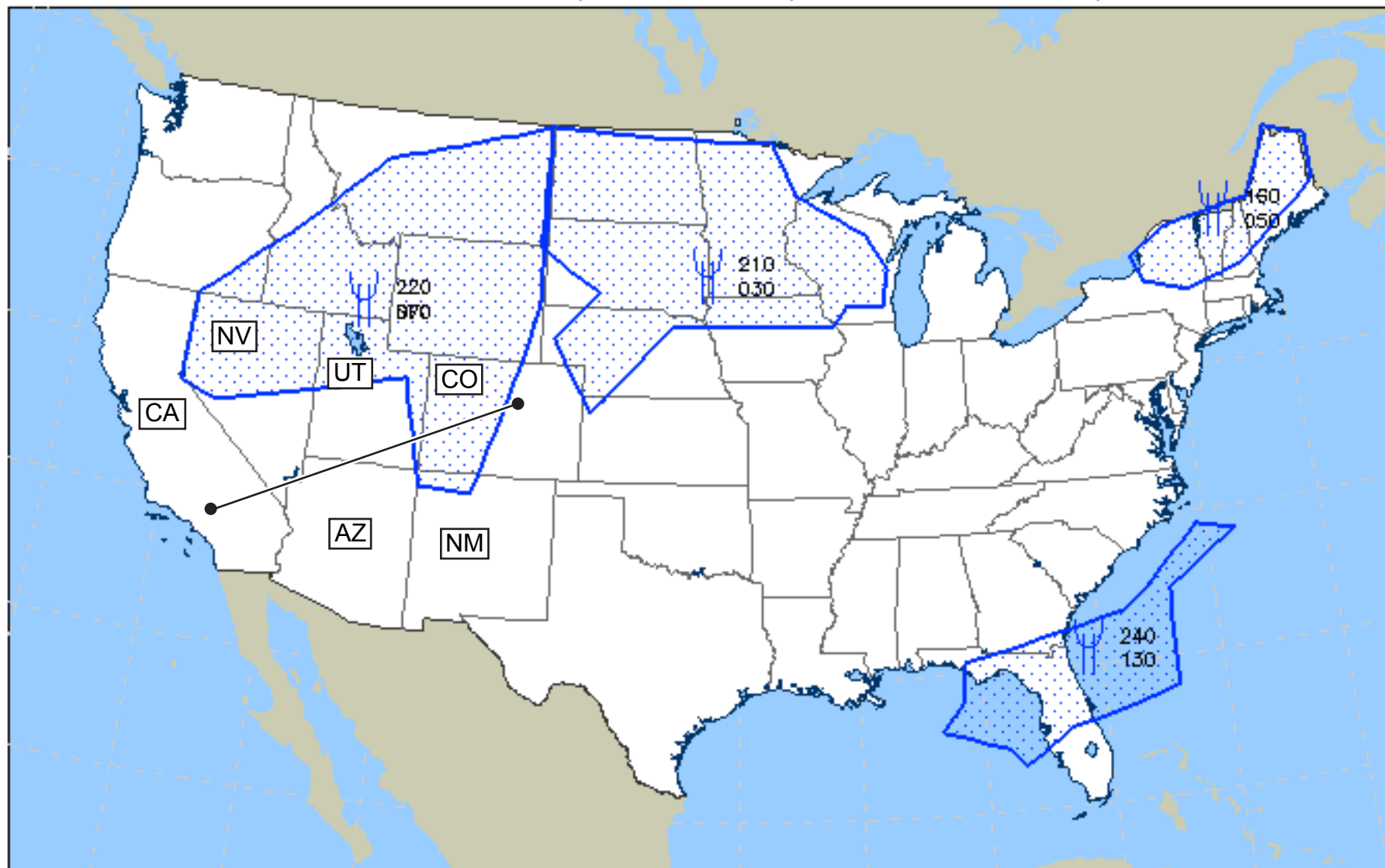
091005/1800Y000 NAM 700 MB HGT, REL HUMIDITY AND OMEGA



Icing AIRMETs (blue) and SIGMETs (red)

chart created at 2255 UTC Mon 05 Oct 20__

AIRMETs valid until 0300z/6th, SIGMETs expire at or before 0055z/6th



Extracted from FBUS31 KWNO 061358)

FD1US1

DATA BASED ON 061200Z

VALID 061800Z FOR USE 1400-2100Z. TEMPS NEG ABV 24000

FT	3000	6000	9000	12000	18000	24000	30000	34000	39000
PHX	9900	1613+11	1916+05	2030+02	2248-11	2383-20	730334	731641	732152
PRC			1515+04	1924-01	2241-13	2362-24	730135	731642	732552
TUS		1813+14	2020+07	2129+05	2358-10	2378-18	239133	730342	730952
ALS				2517-01	2554-15	2574-25	751136	752843	754053
DEN			2919+00	2829-06	2737-17	2667-28	760838	751945	752551
GJT			9900-01	2611-07	2633-17	2649-28	259438	750345	751152
PUB			2615+01	2839-02	2660-15	2578-25	751436	752743	753953
BAM			1111-03	0812-06	0724-17	0633-29	076644	076851	072054
ELY			0714-02	9900-07	0805-18	0710-30	990044	232347	234951
LAS		0413+07	0710+01	1412-04	2016-18	2239-28	238636	238844	239152
RNO		0711	1110-03	0913-06	0725-17	0737-30	075545	075050	062553
ABQ			2209+07	2227+01	2353-12	2480-21	740035	741442	742353
FMN			9900+03	2417-01	2446-15	2463-25	740835	752443	743553
ROW		0410	2311+09	2219+03	2454-08	2466-17	248232	248942	259253
TCC		0709	2616+07	2532+03	2458-12	2582-20	249434	750642	751253
ZUN			1507+07	2123+00	2255-13	2477-22	740235	741942	742753
BCE				1707-03	2013-18	2343-28	239038	249545	730552
SLC		9900	9900-04	0505-09	3506-17	0314-29	052143	280648	243052