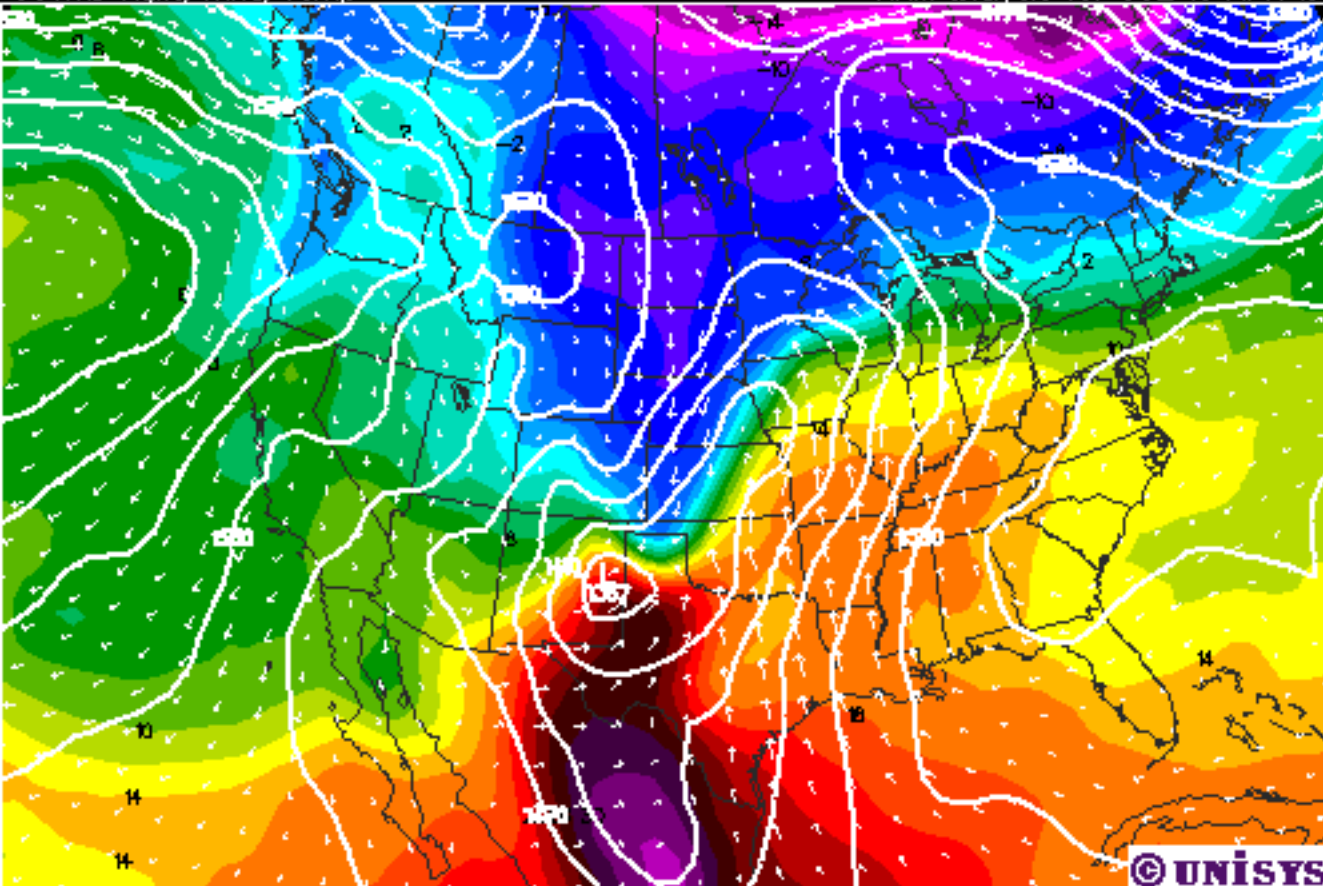
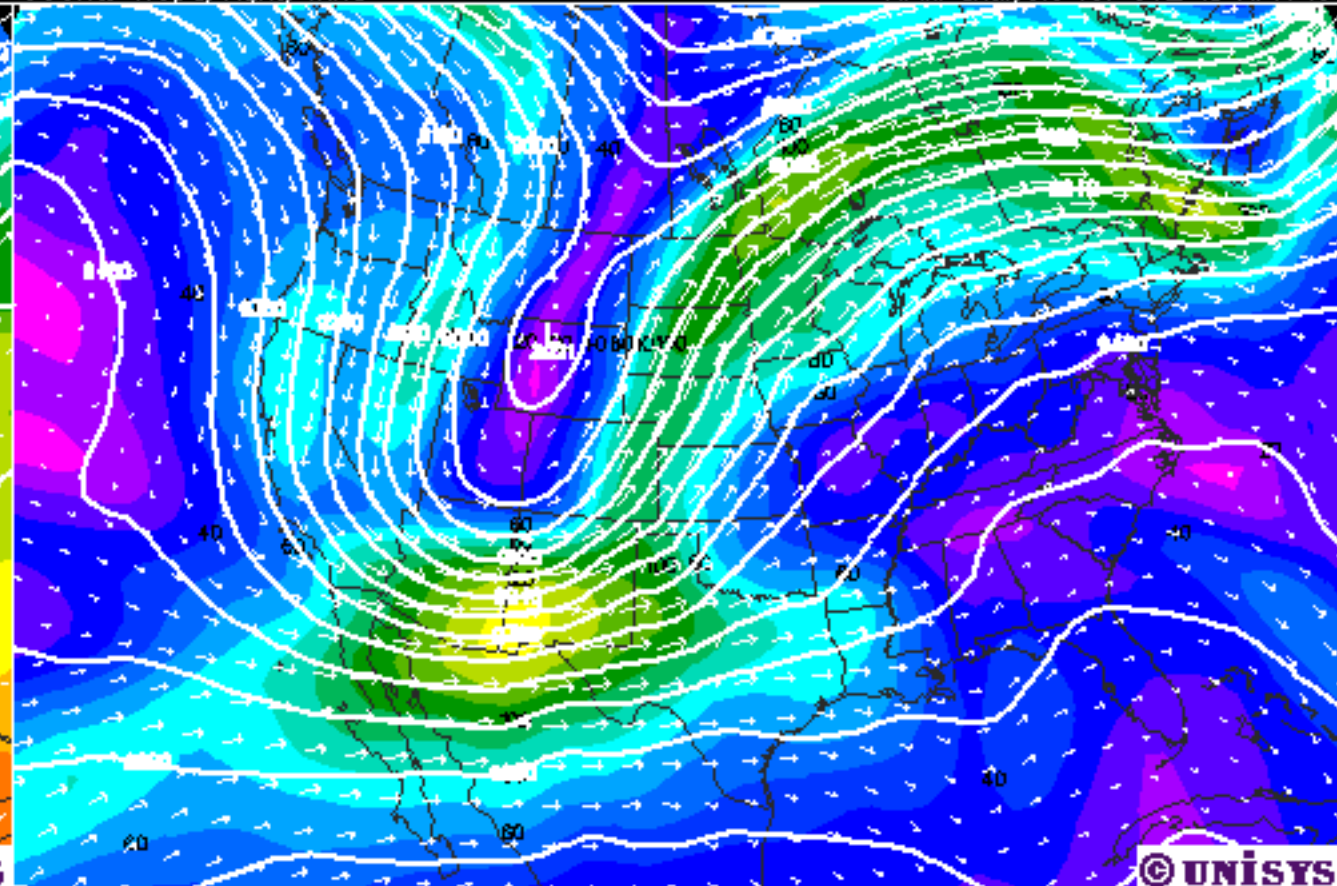


650mb Hght/Wind/Temp



NAM analysis for 00Z 18 APR 13 300mb WSpd/Hght/Wind



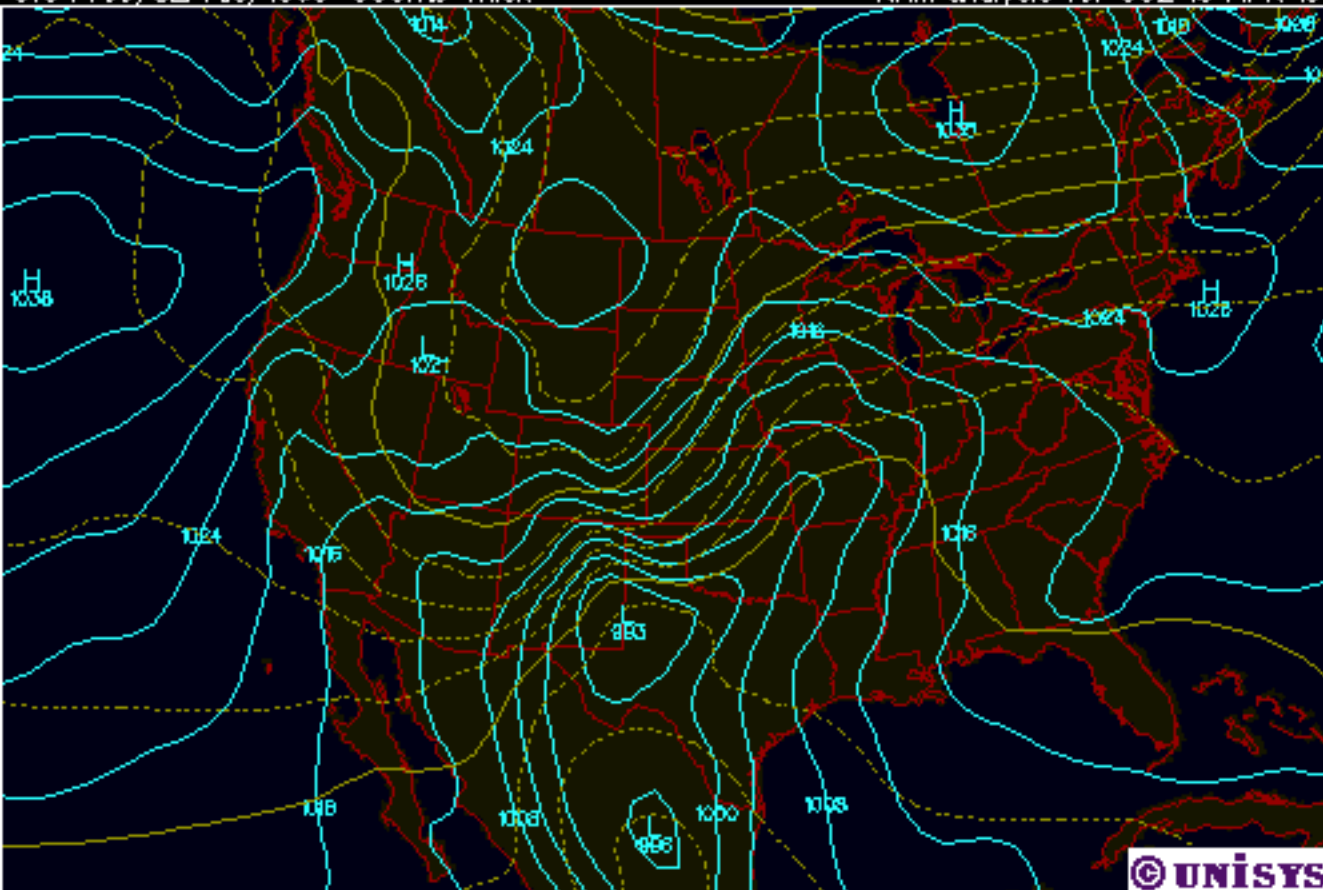
-22 -18 -14 -10 -6 -2 2 6 10 14 18 22 26 30

Max vect 83.8

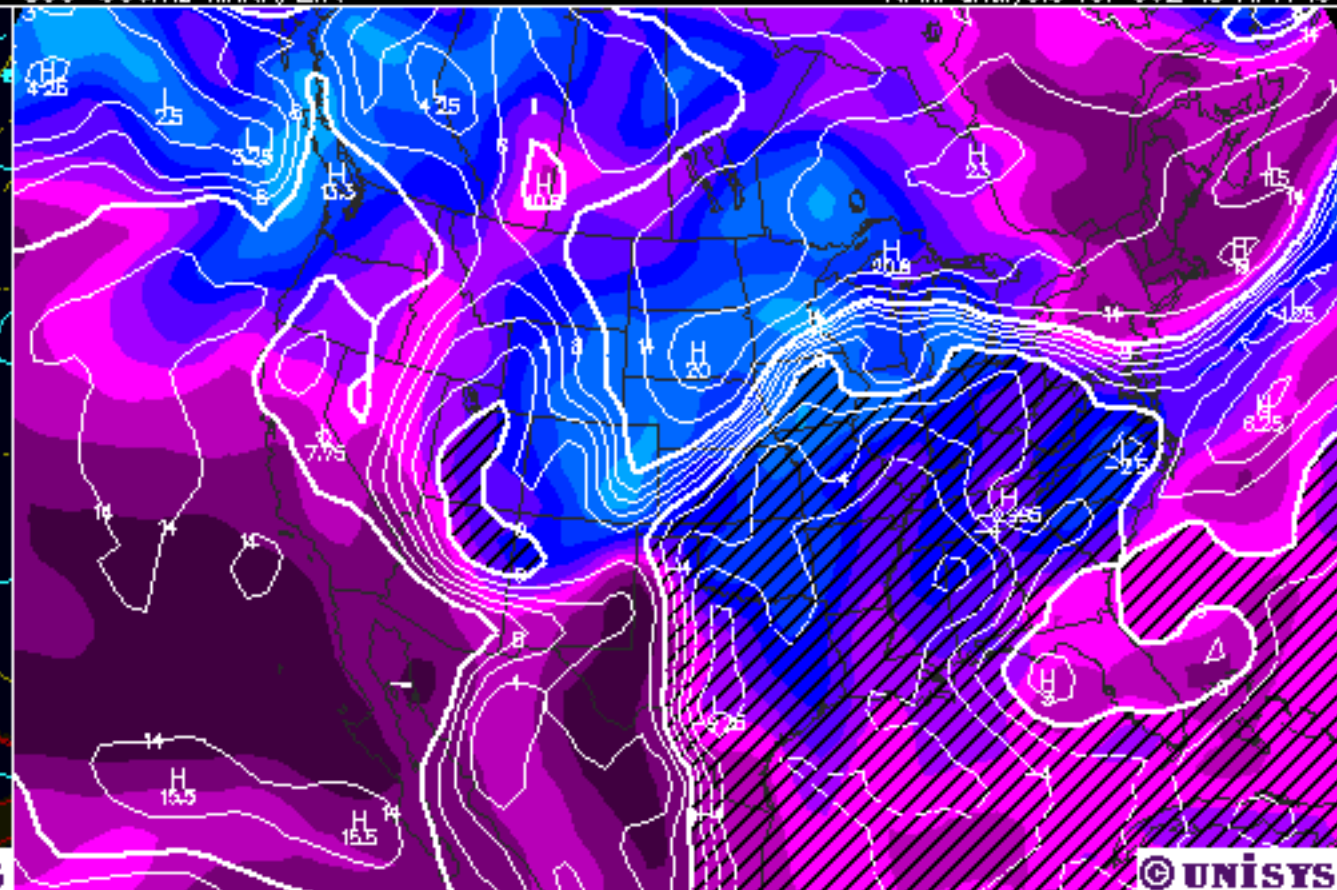
0 10 20 30 40 50 60 70 80 90 100 110 120 130

Max vect 134

Sfc Prec/SLPres/1000-500mb Thick



NAM analysis for 00Z 18 APR 13 850-500mb MhRH/Lift

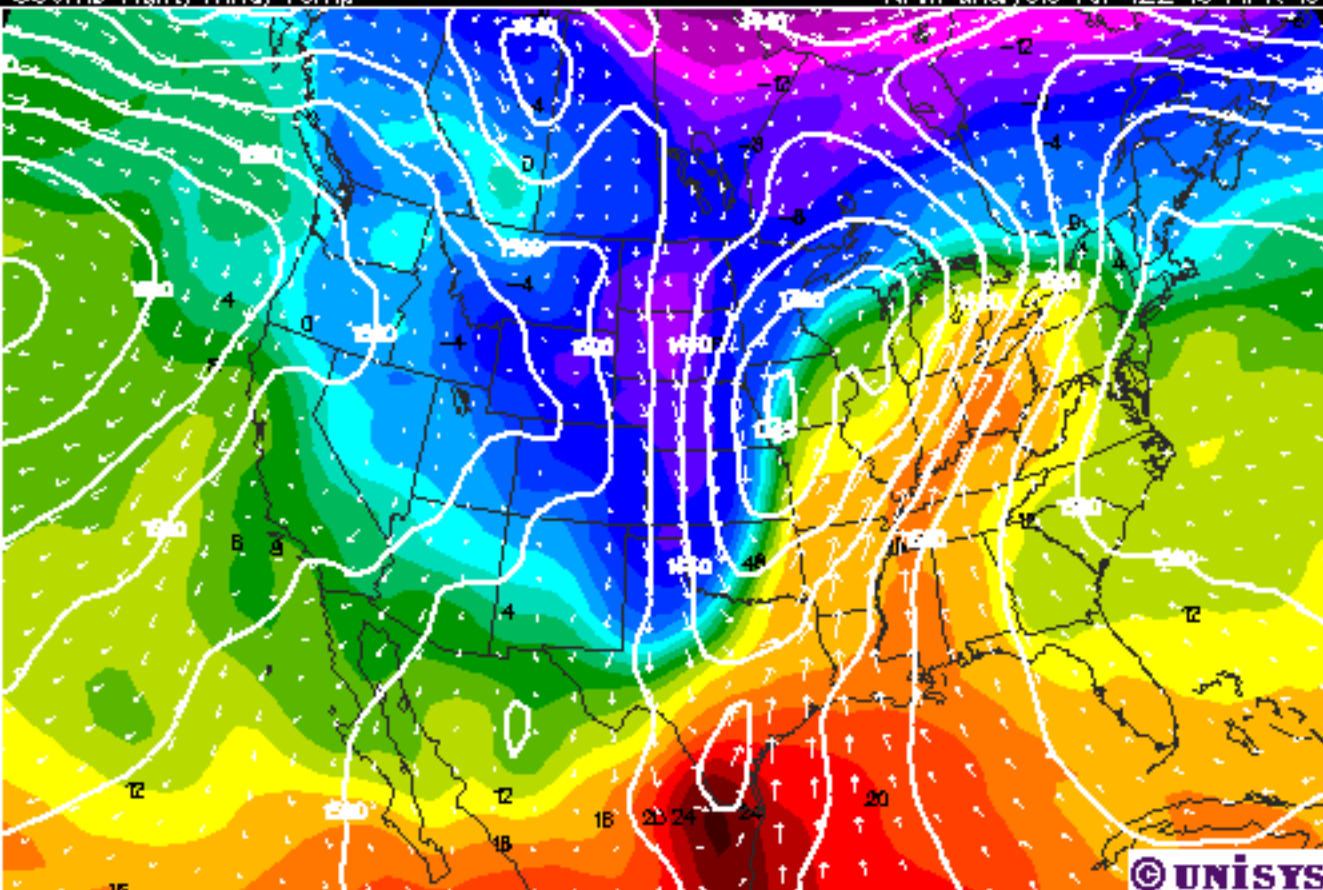


NAM analysis for 00Z 18 APR 13

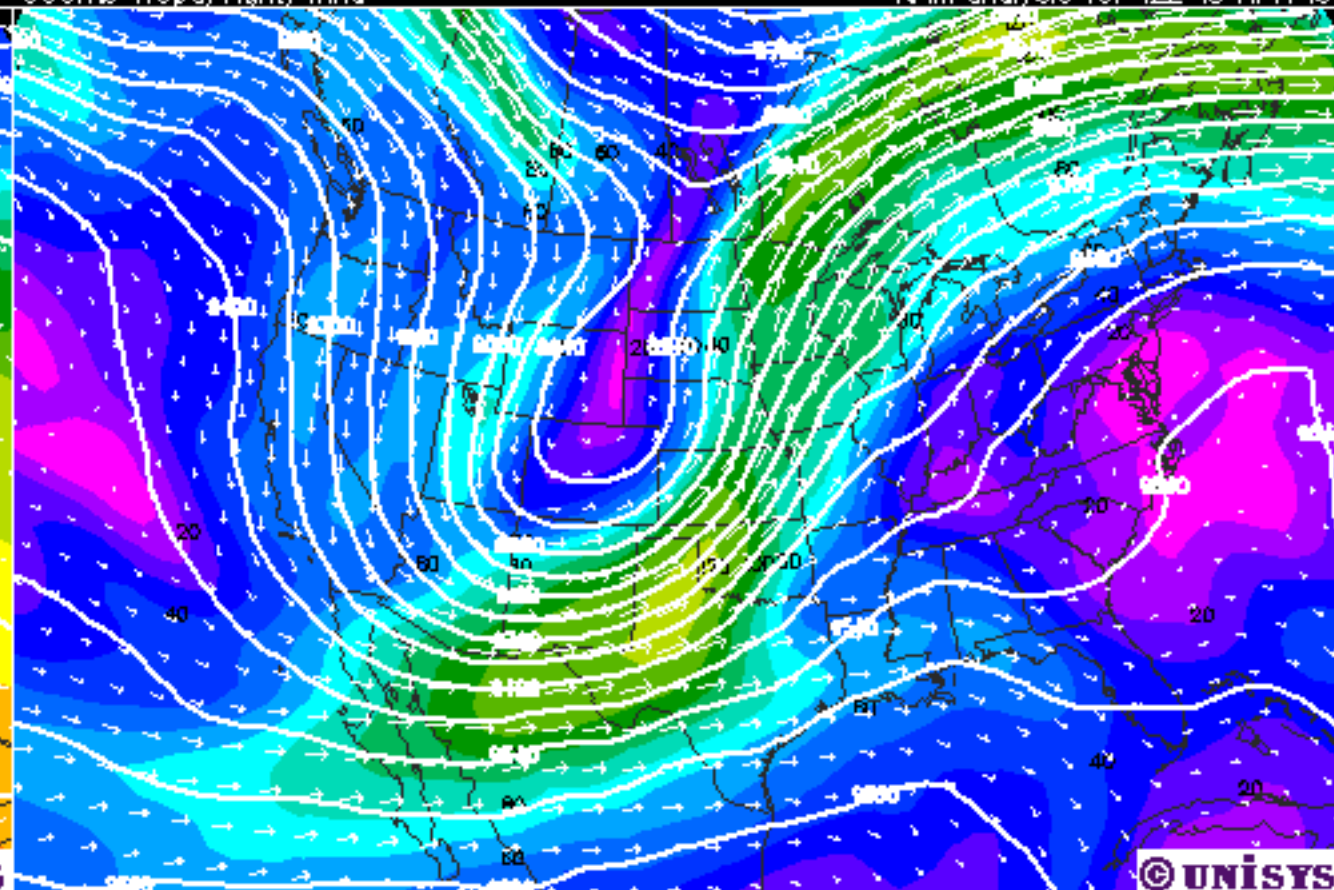
0.01 0.05 0.1 0.175 0.25 0.375 0.5 0.75 1 1.5 2 3 4

0 10 20 30 40 50 60 70 80 90

650mb Hght/Wind/Temp



NAM analysis for 12Z 18 APR 13 300mb WSpd/Hght/Wind



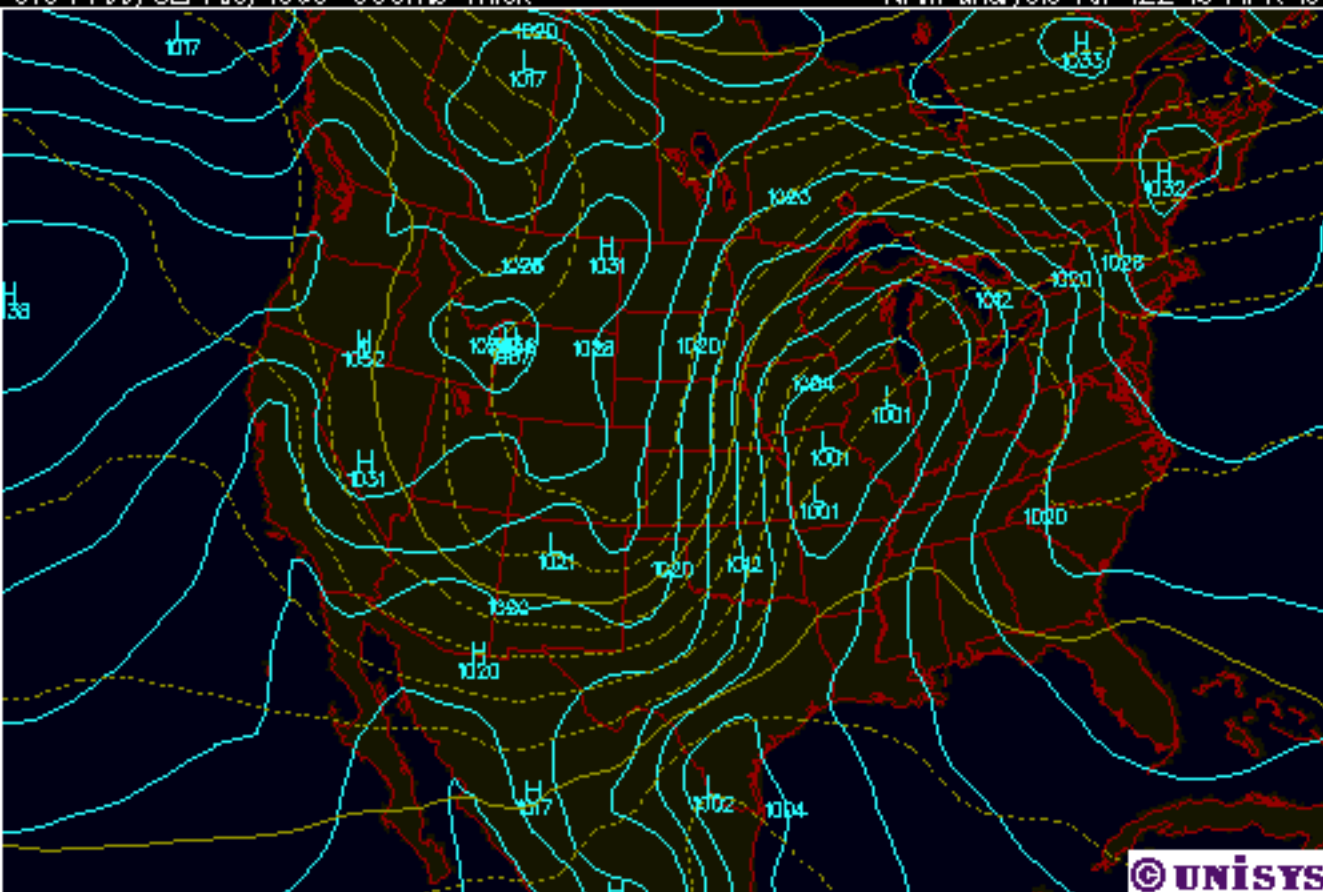
-24 -20 -18 -12 -8 -4 0 4 8 12 16 20 24

Max vect 67.7

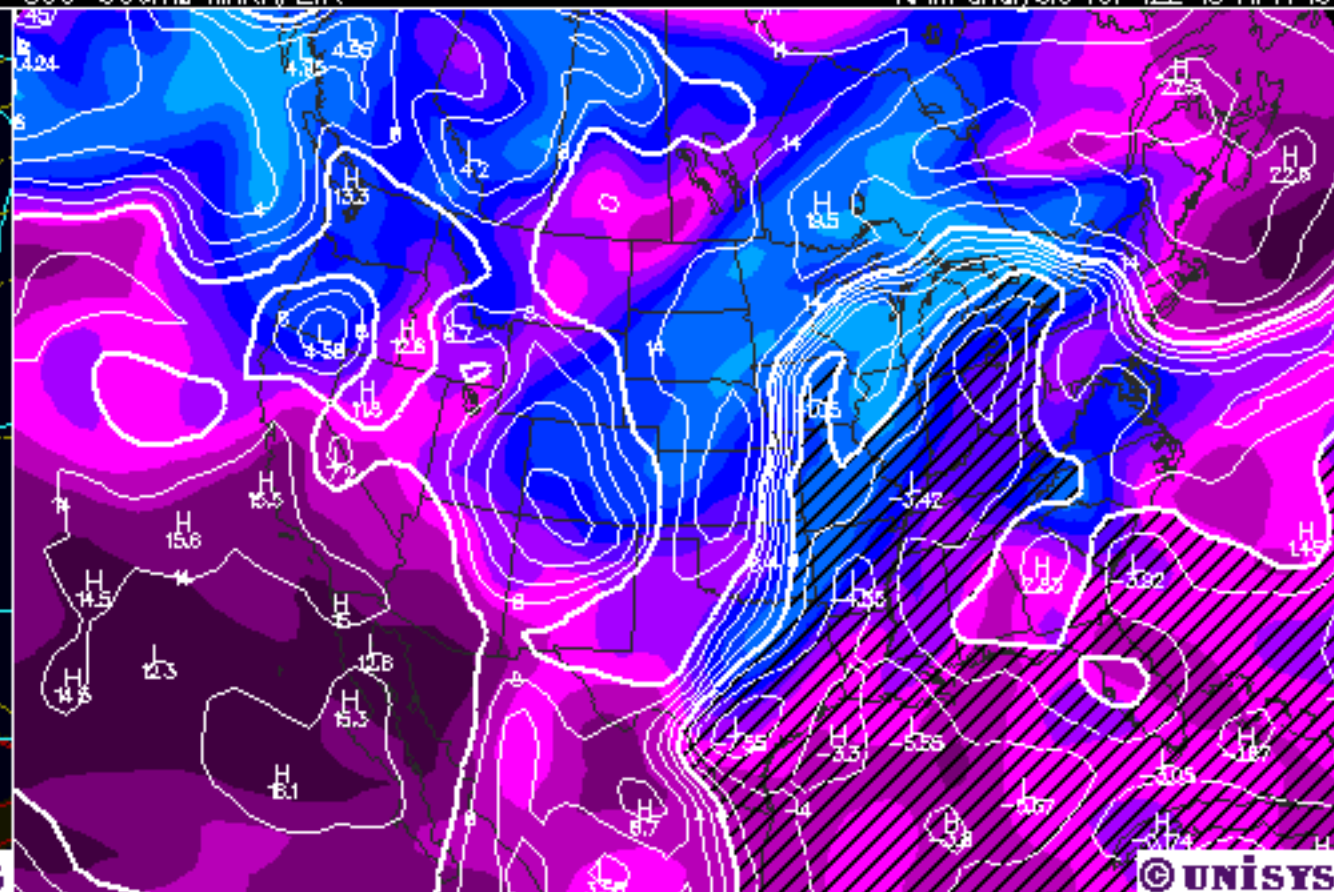
0 10 20 30 40 50 60 70 80 90 100 110 120

Max vect 124

Sfc Prec/SLPres/1000-500mb Thick



NAM analysis for 12Z 18 APR 13 850-500mb MhRH/Lift

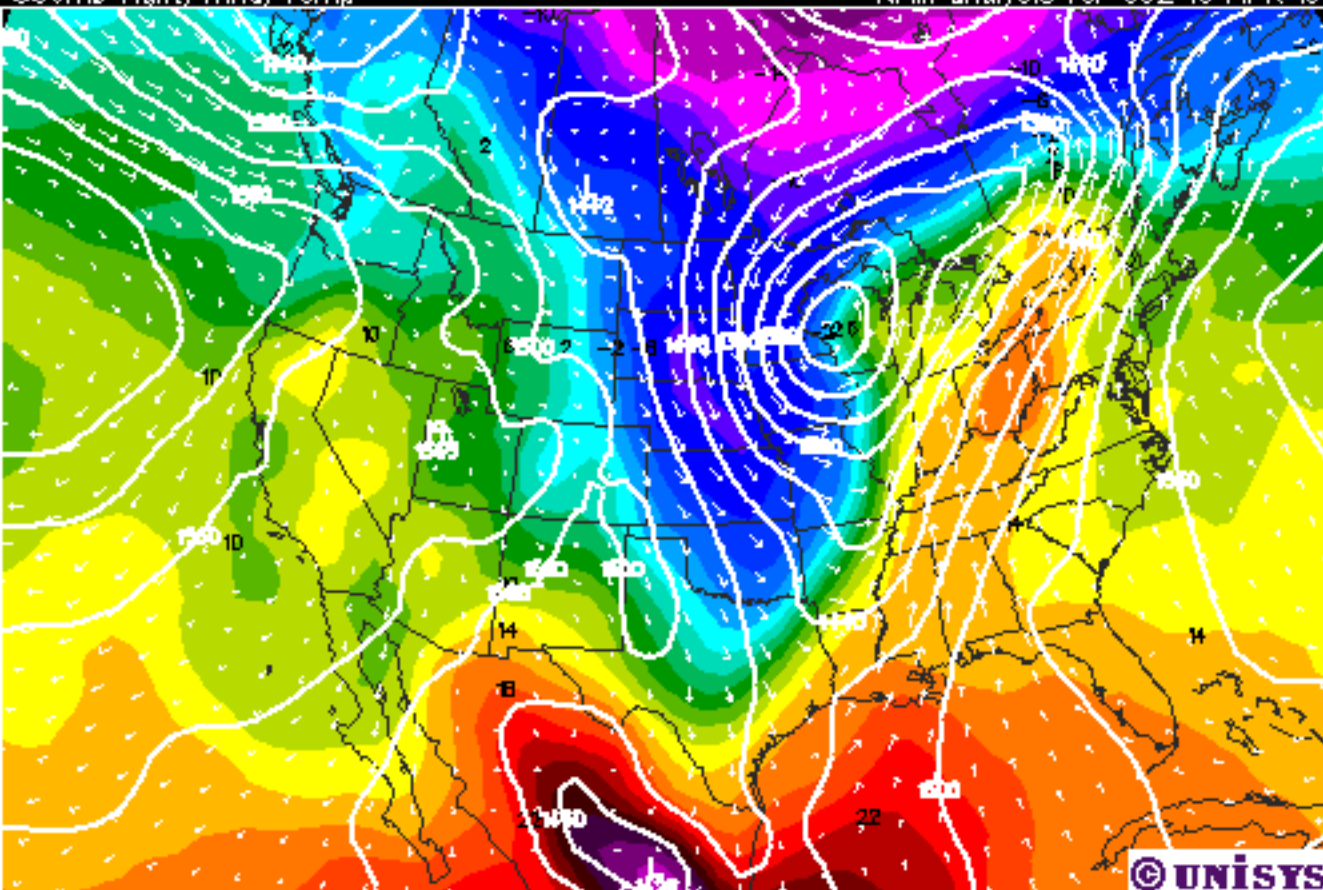


NAM analysis for 12Z 18 APR 13

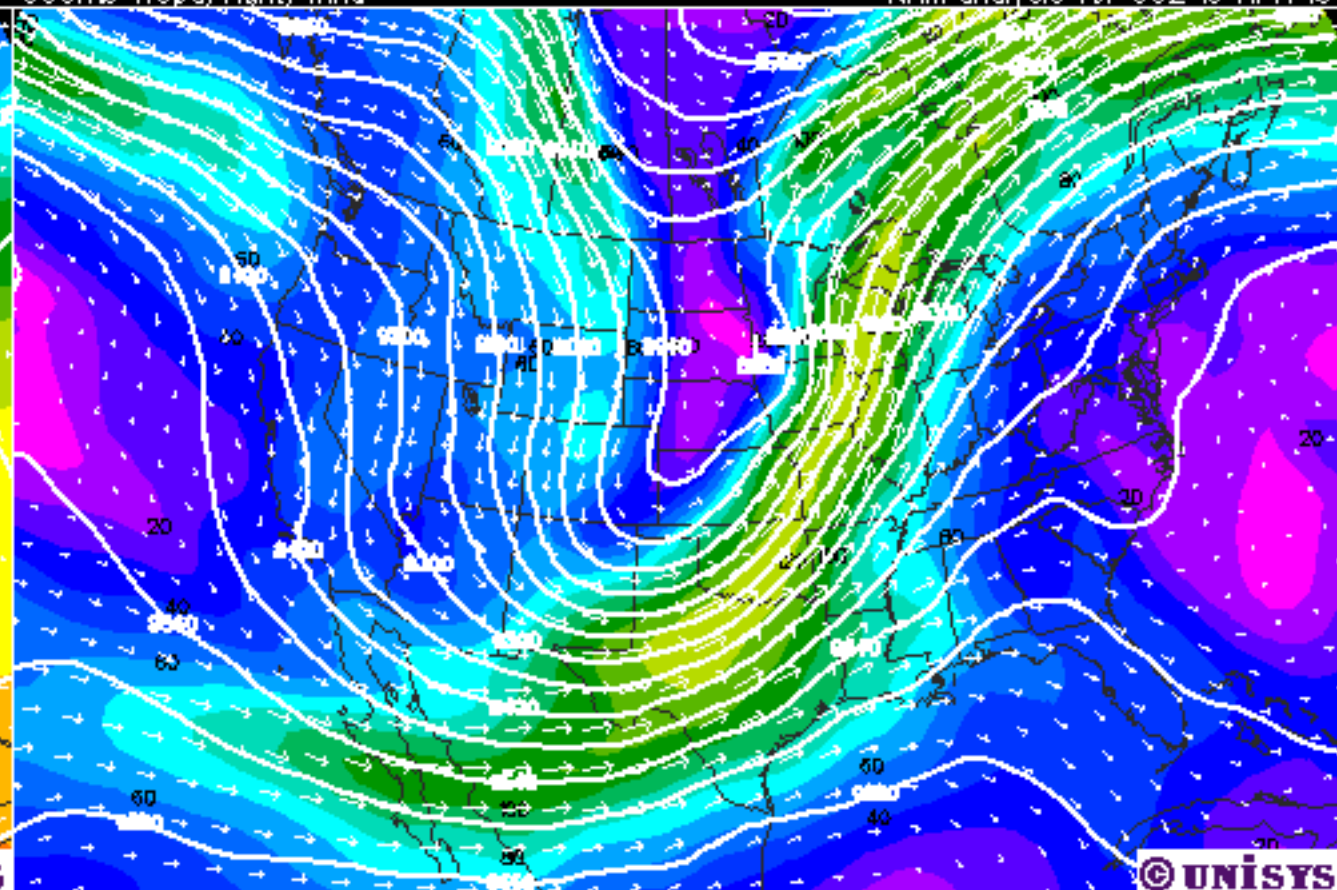
0.01 0.05 0.1 0.125 0.25 0.5 0.75 1 1.5 2 3 4

0 10 20 30 40 50 60 70 80 90

650mb Hght/Wind/Temp



NAM analysis for 00Z 19 APR 13 300mb WSpd/Hght/Wind



NAM analysis for 00Z 19 APR 13

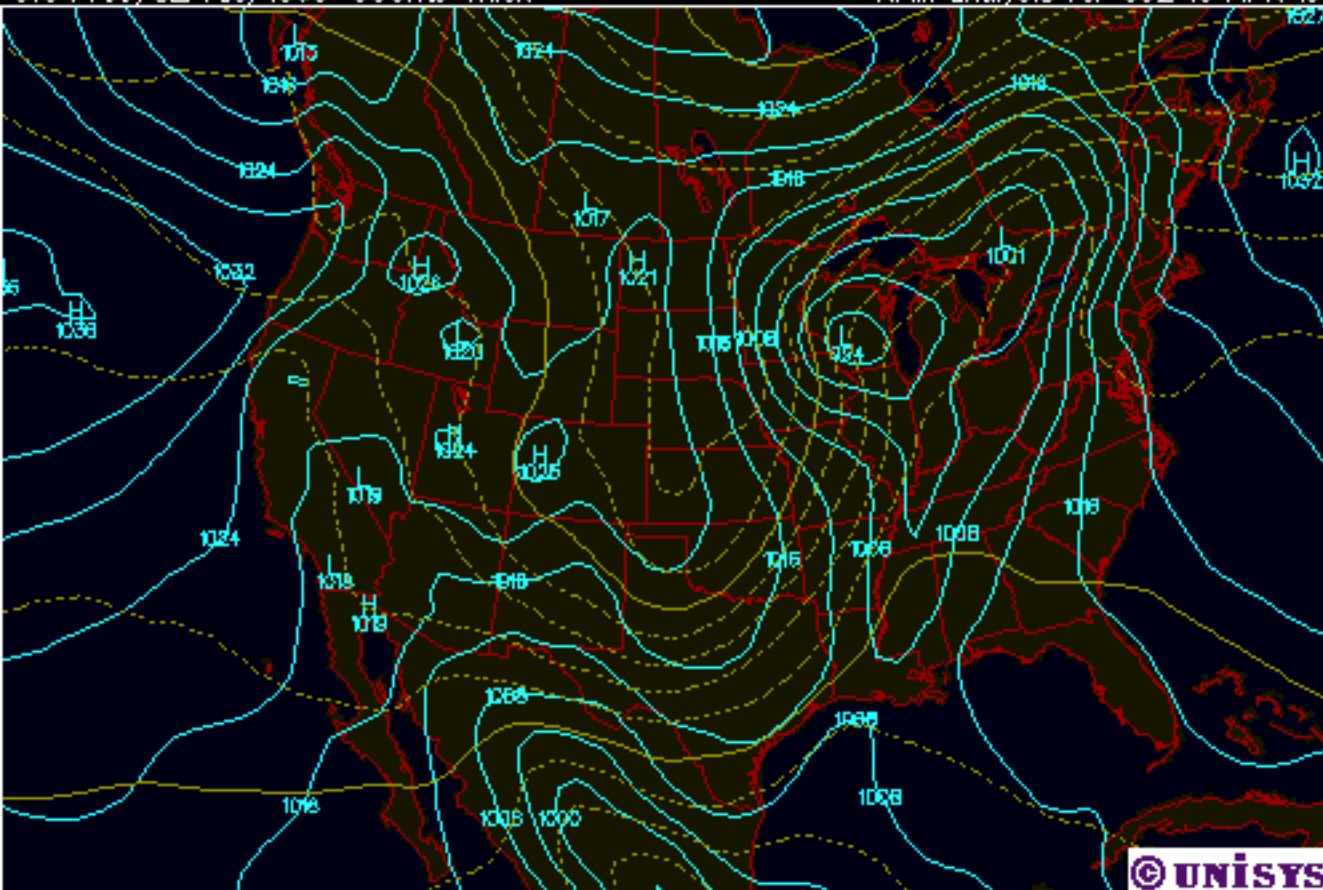
-26 -22 -18 -14 -10 -6 -2 2 6 10 14 18 22 26 30

Max vect: 88.8

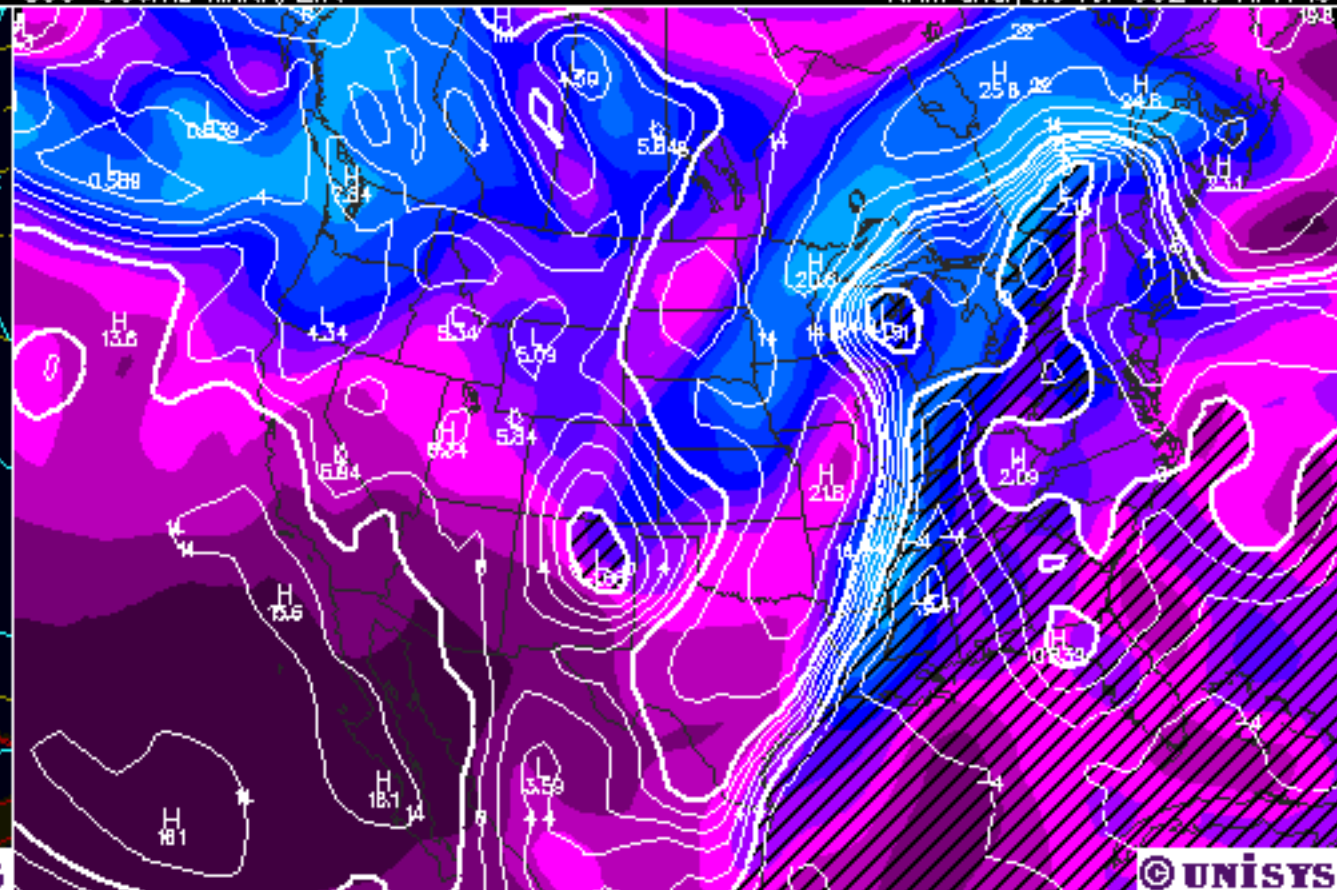
0 10 20 30 40 50 60 70 80 90 100 110 120 130 140

Max vect: 148

Sfc Prec/SLPres/1000-500mb Thick



NAM analysis for 00Z 19 APR 13 850-500mb MhRH/Lift



NAM analysis for 00Z 19 APR 13

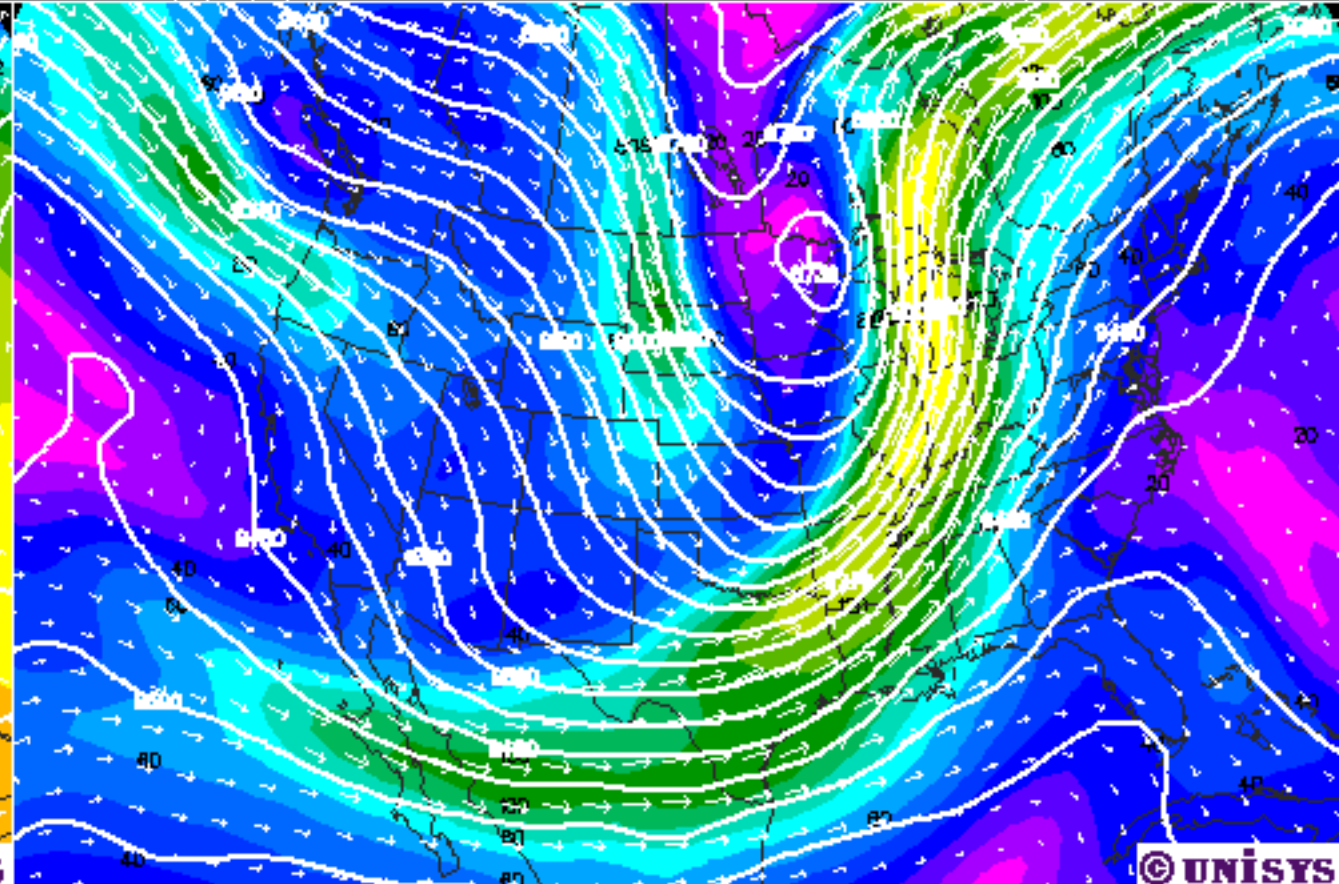
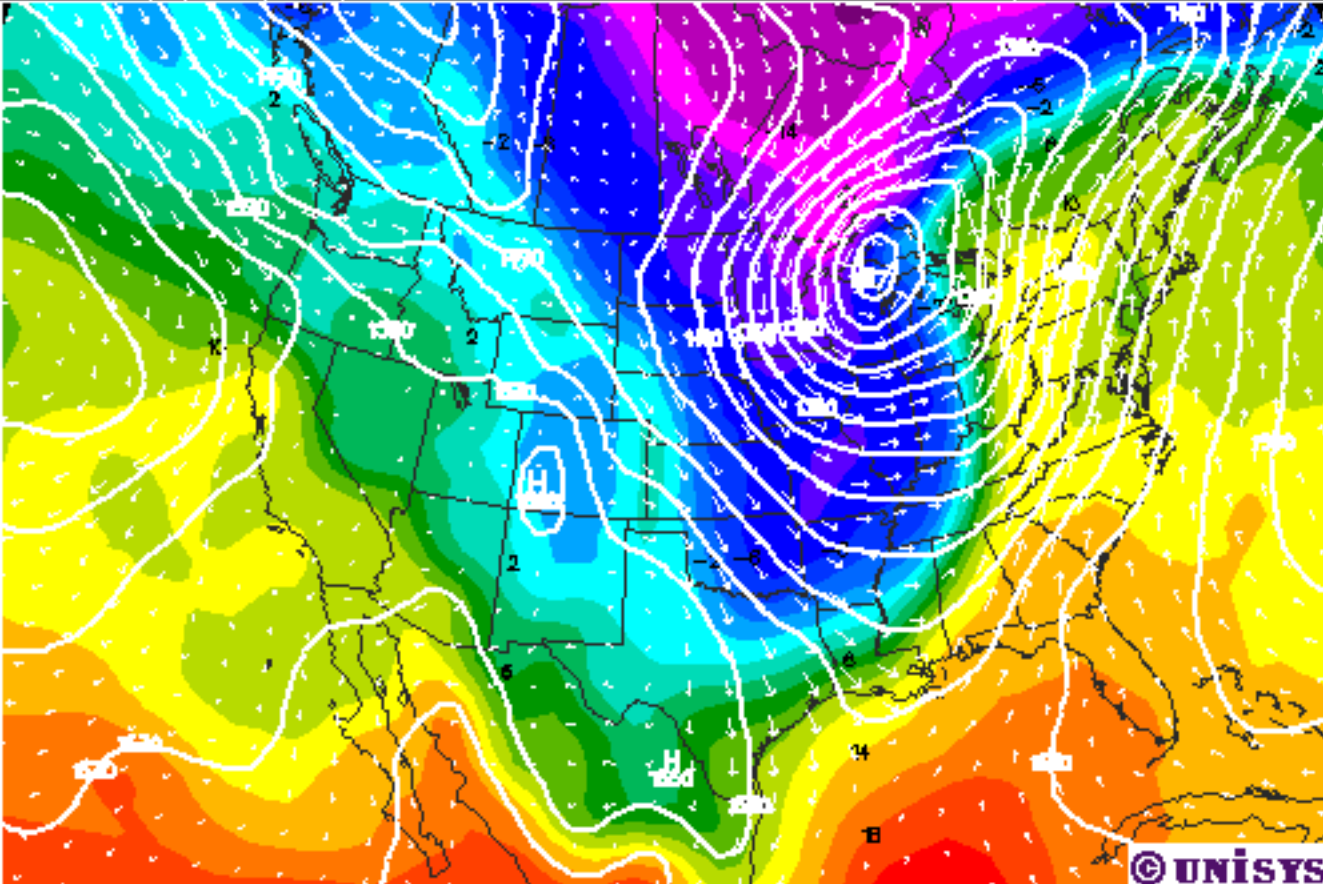
0.01 0.05 0.1 0.125 0.25 0.375 0.5 0.75 1 1.5 2 3 4

0 10 20 30 40 50 60 70 80 90

650mb Hght/Wind/Temp

NAM analysis for 12Z 19 APR 13 300mb WSpd/Hght/Wind

NAM analysis for 12Z 19 APR 13



Max vect: 62.7

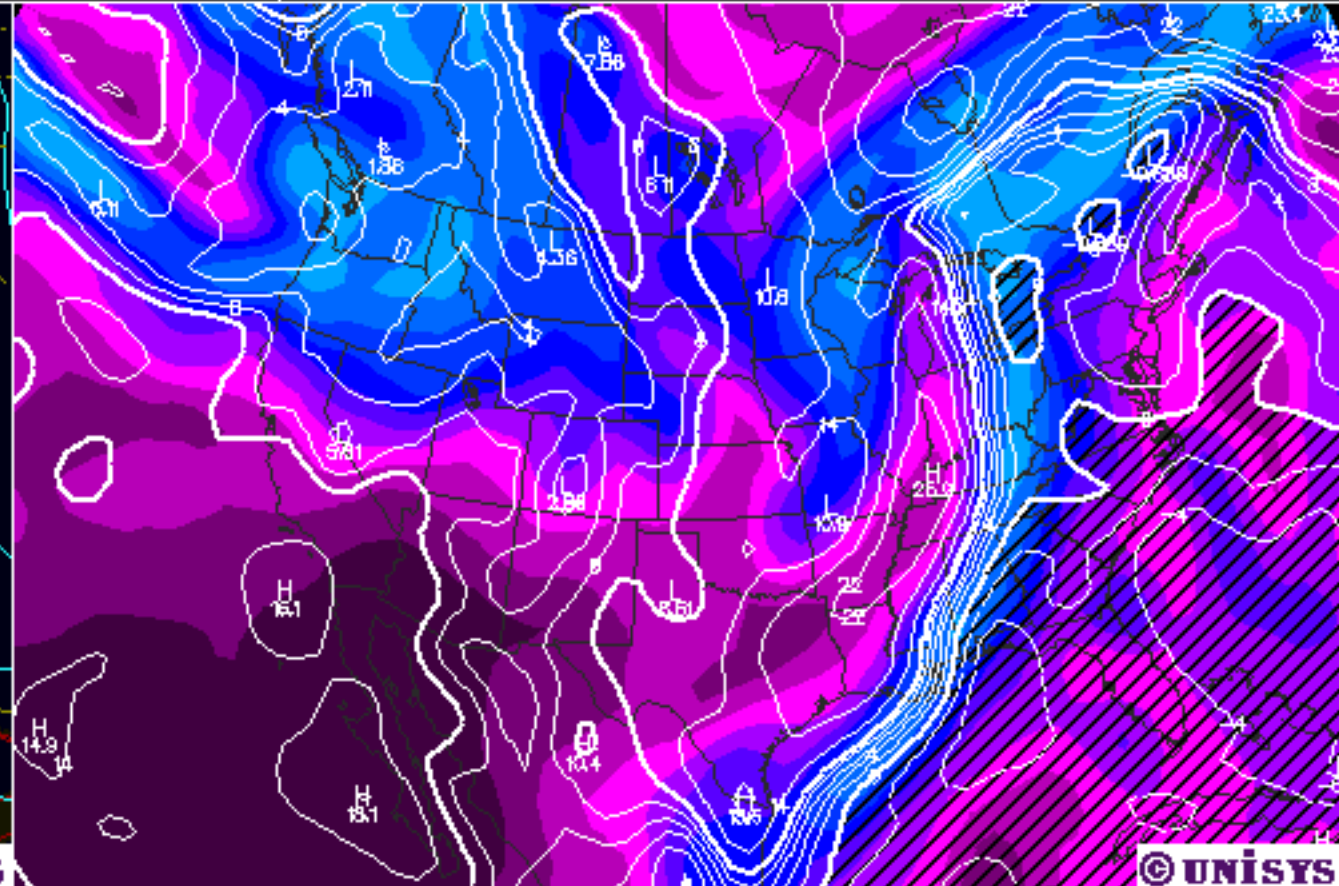
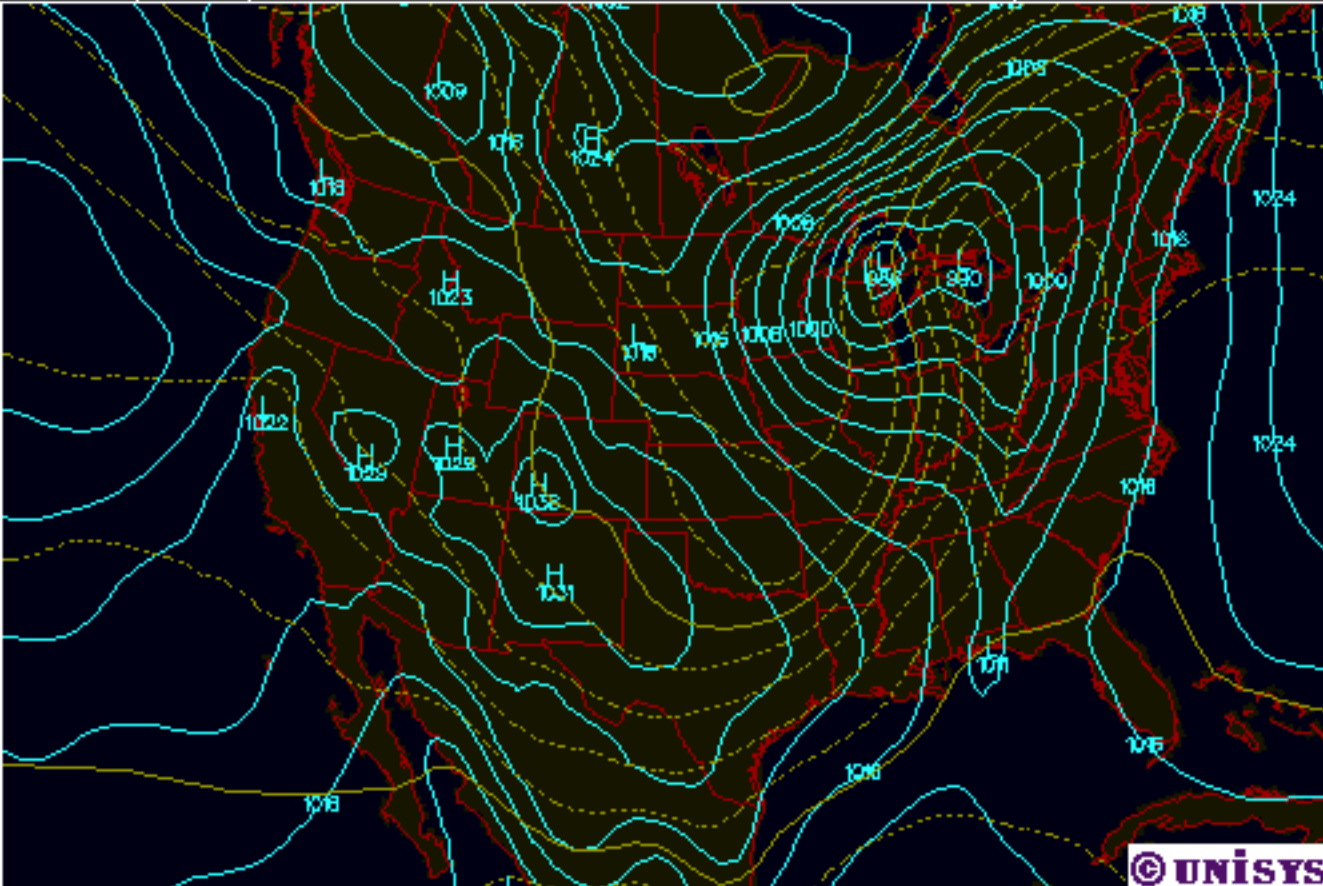


Max vect: 155

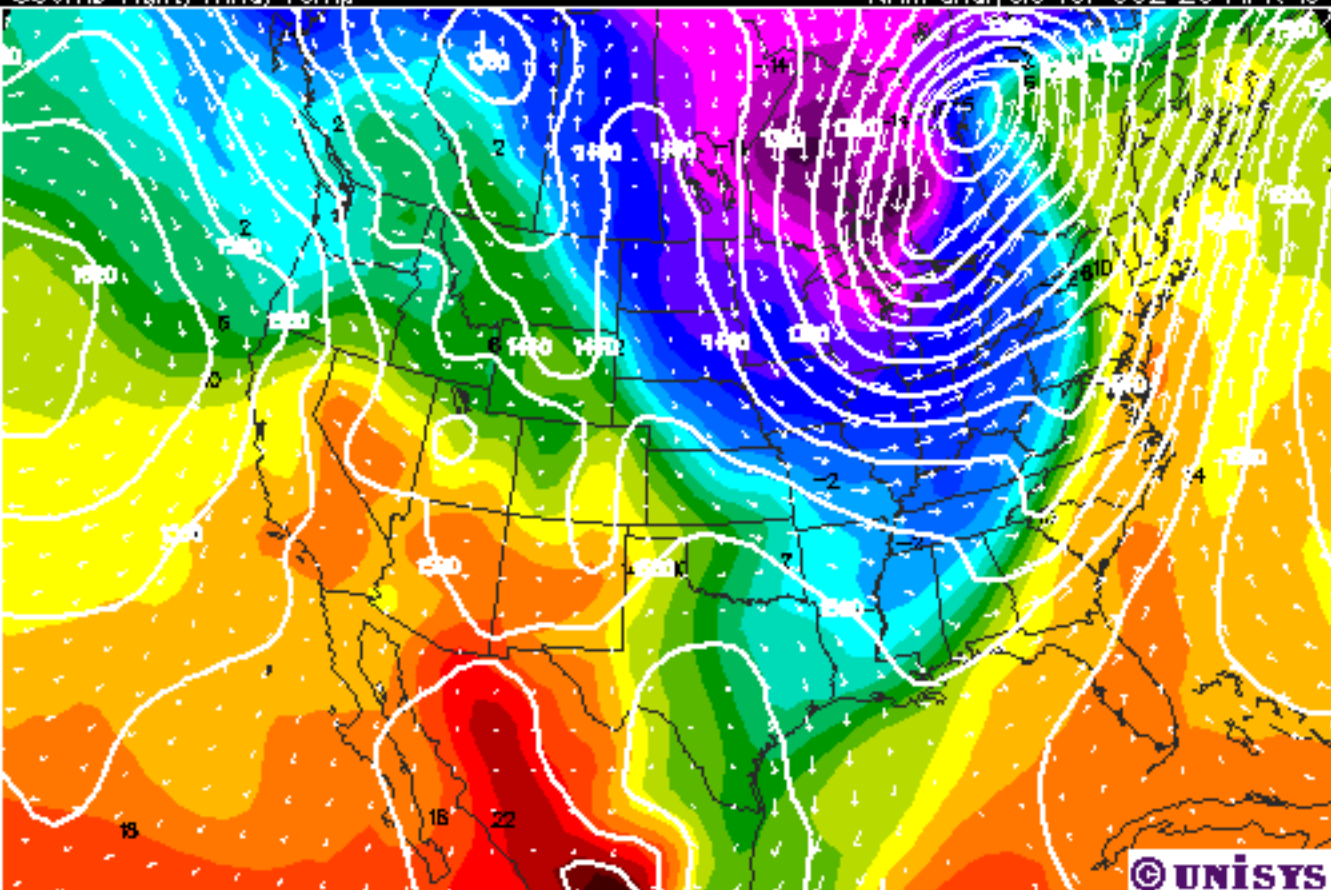
Sfc Prec/SLPres/1000-500mb Thick

NAM analysis for 12Z 19 APR 13 850-500mb MhRH/Lift

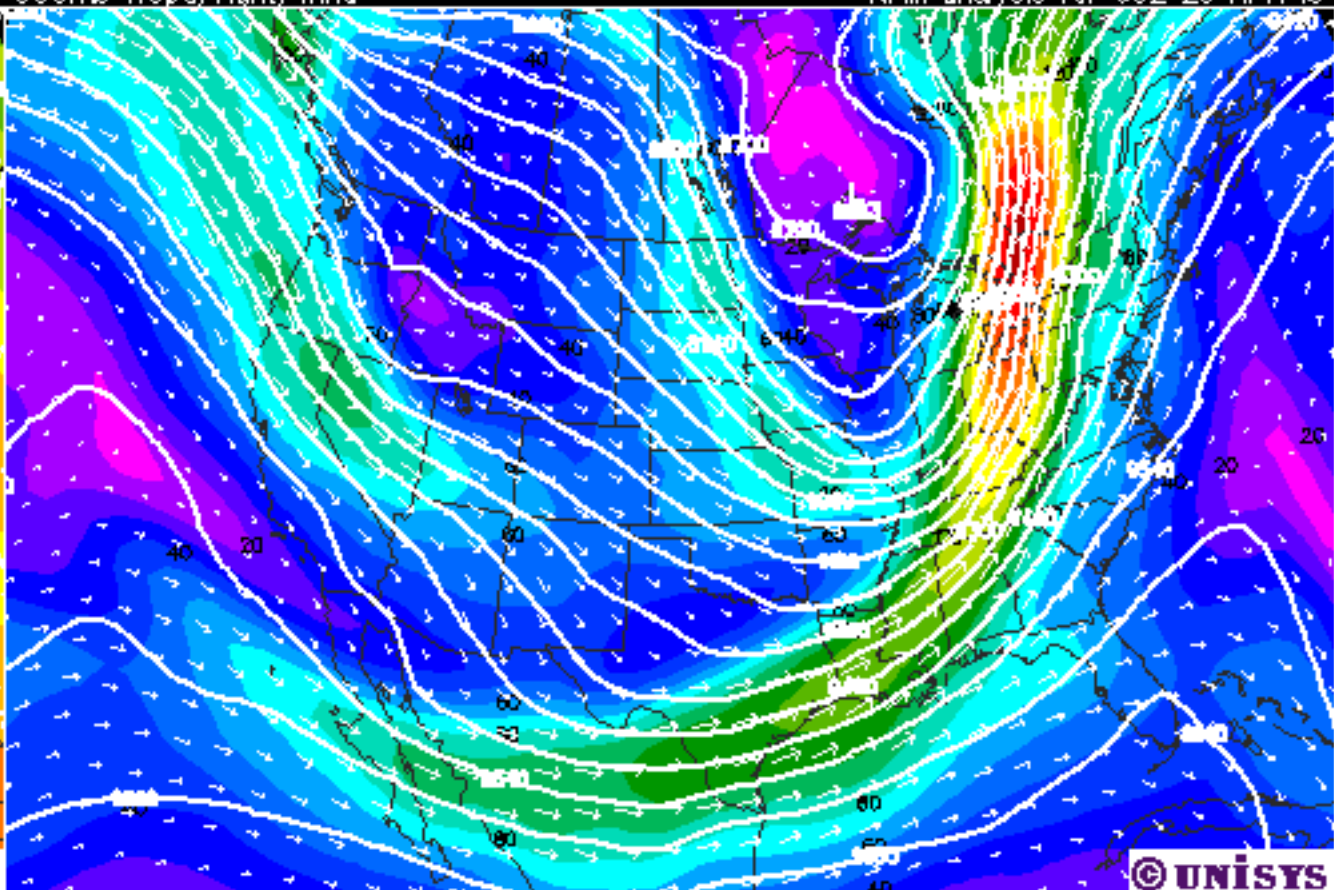
NAM analysis for 12Z 19 APR 13



650mb Hght/Wind/Temp

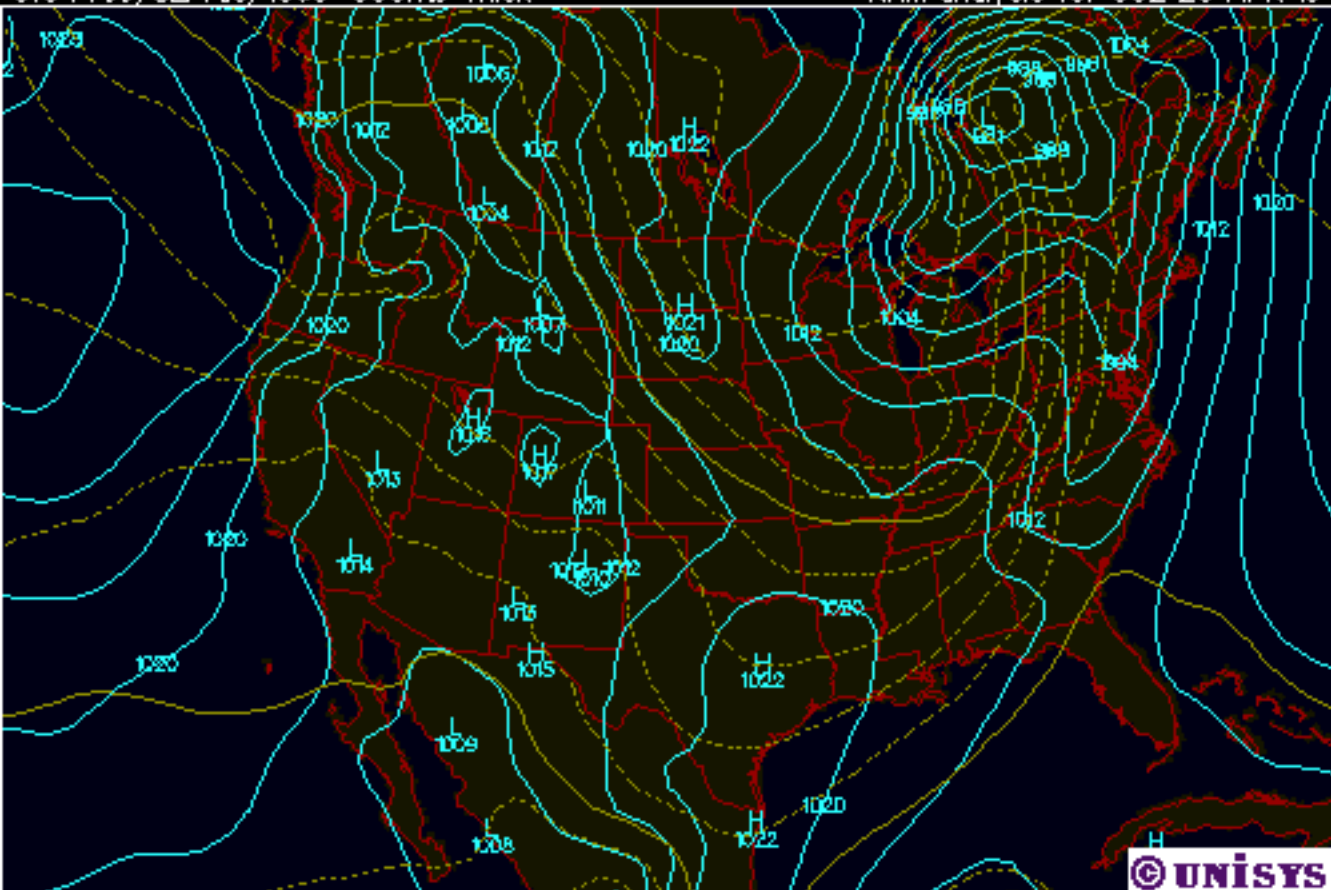


NAM analysis for 00Z 20 APR 13 300mb WSpd/Hght/Wind

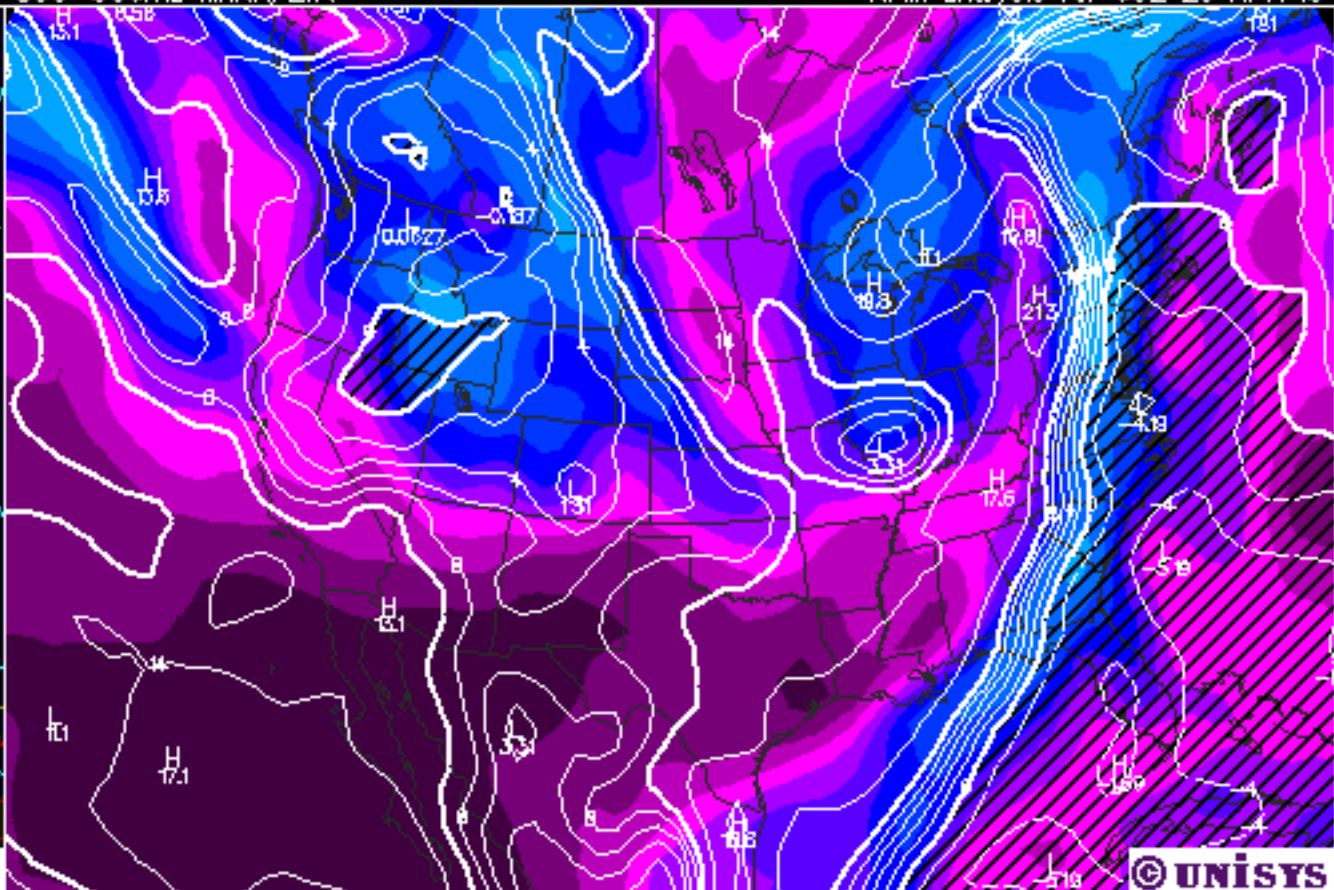


NAM analysis for 00Z 20 APR 13

Sfc Prec/SLPres/1000-500mb Thick

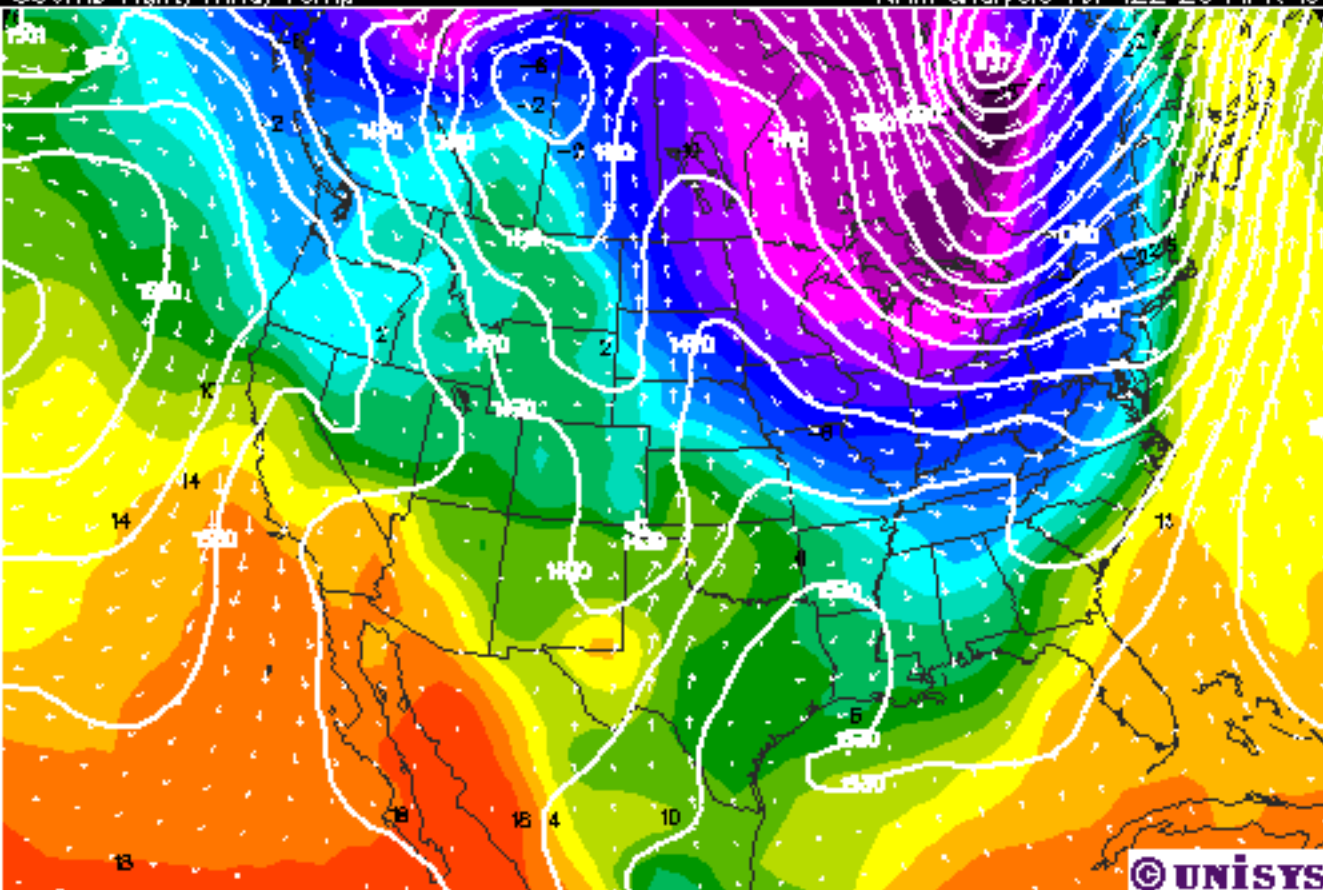


NAM analysis for 00Z 20 APR 13 850-500mb MhRH/Lift

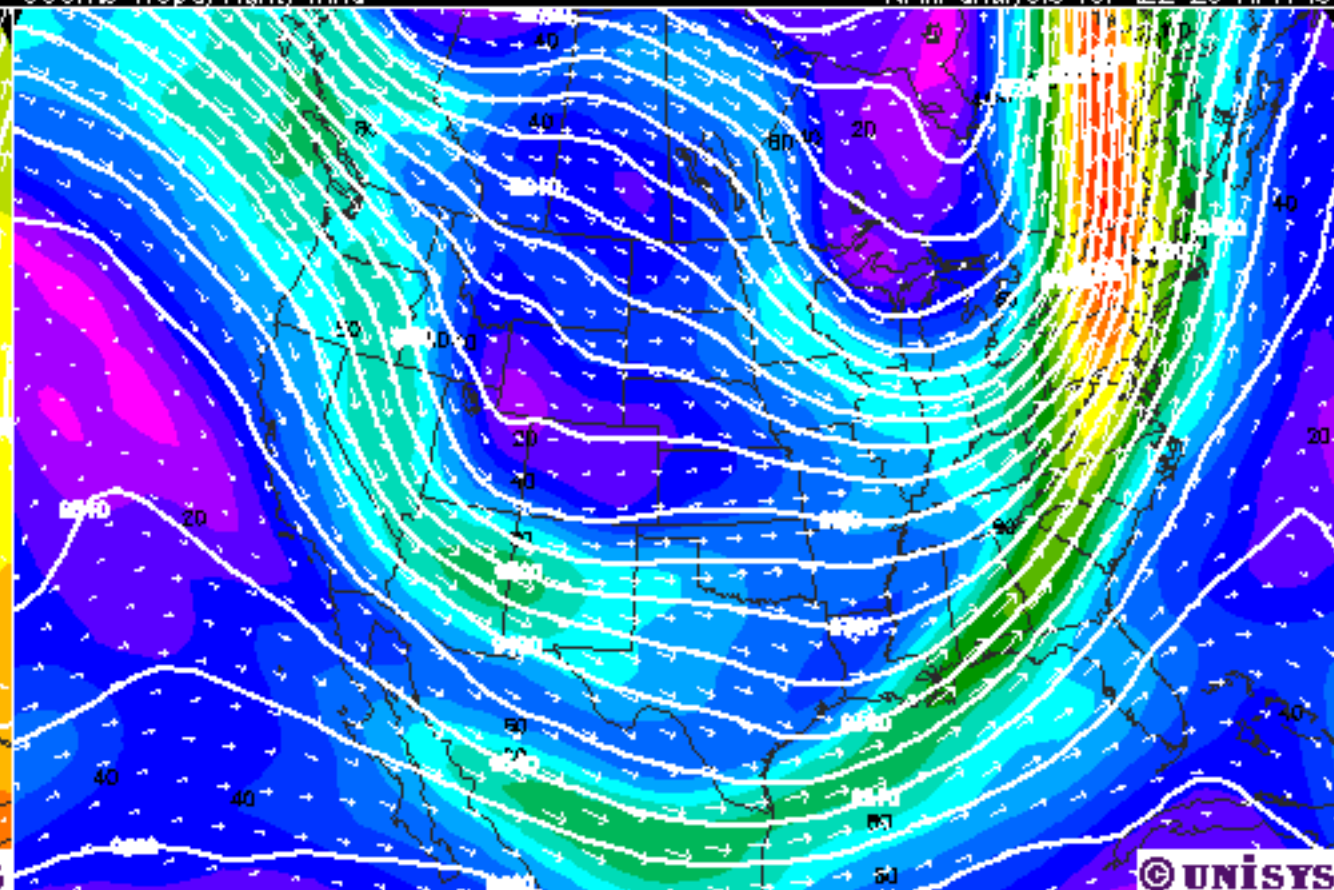


NAM analysis for 00Z 20 APR 13

650mb Hght/Wind/Temp



NAM analysis for 12Z 20 APR 13 300mb WSpd/Hght/Wind



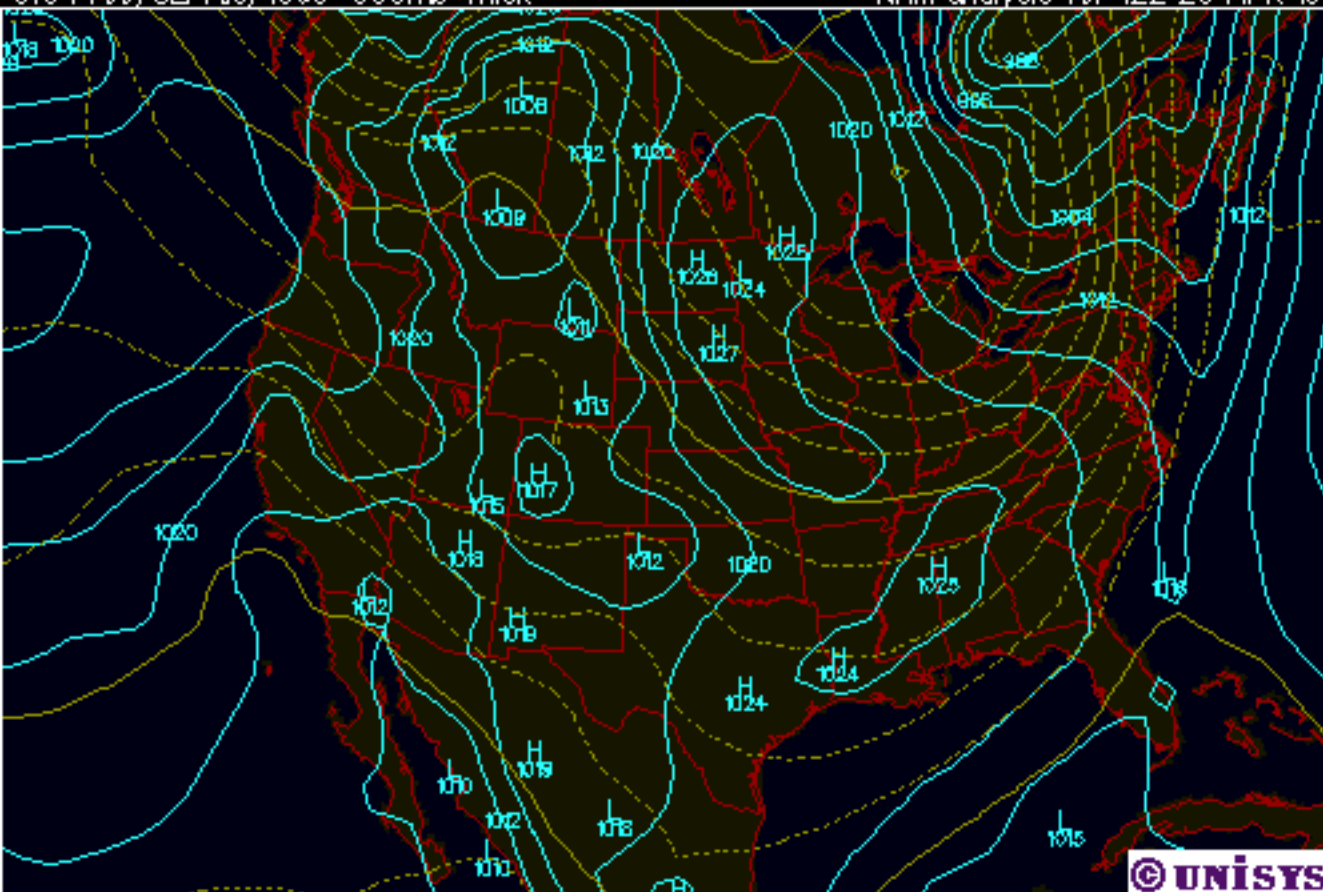
-22 -18 -14 -10 -8 -2 2 6 10 14 18

Max vect 89.4

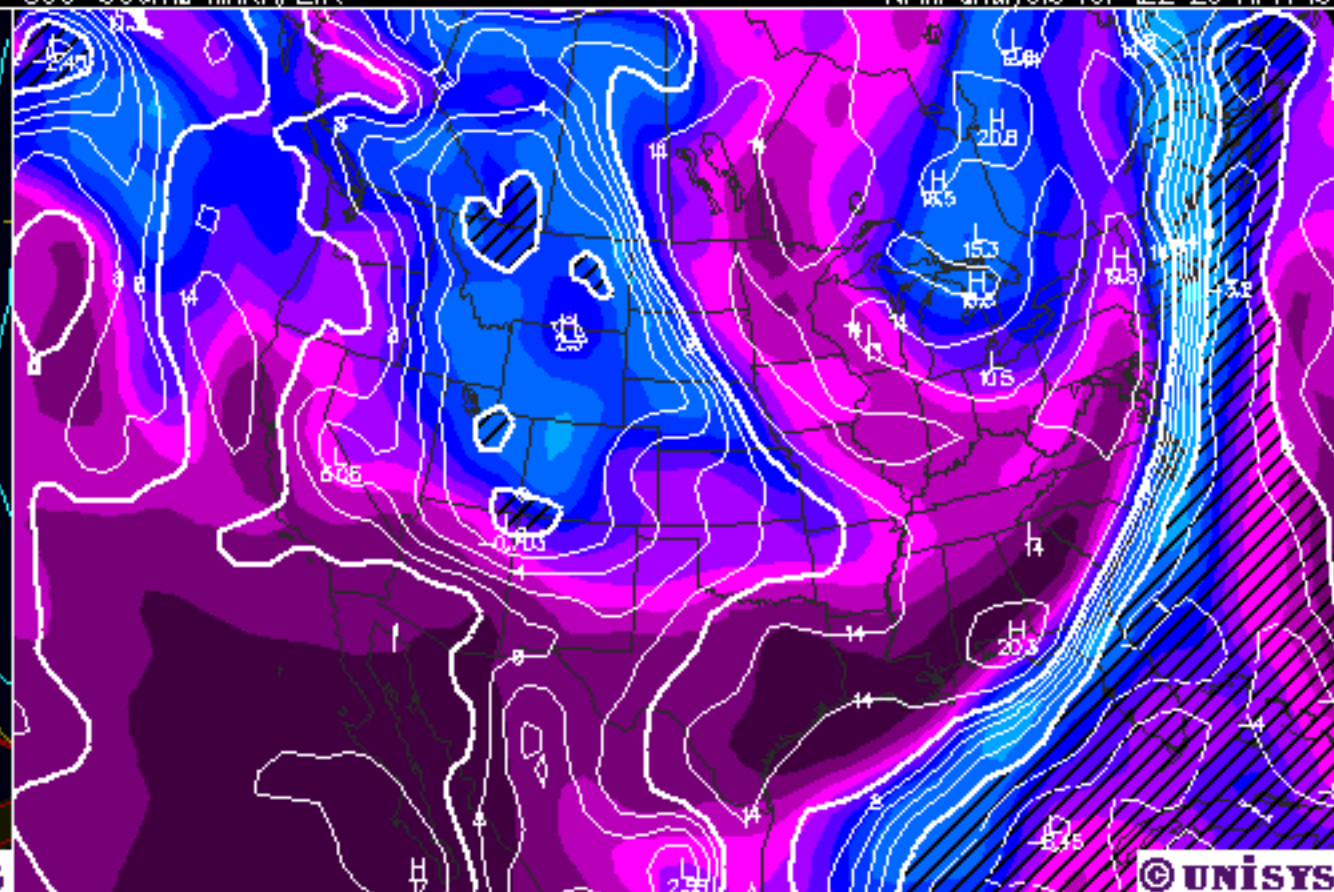
0 20 40 60 80 100 120 140 160 180

Max vect 171

Sfc Prec/SLPres/1000-500mb Thick



NAM analysis for 12Z 20 APR 13 850-500mb MhRH/Lift

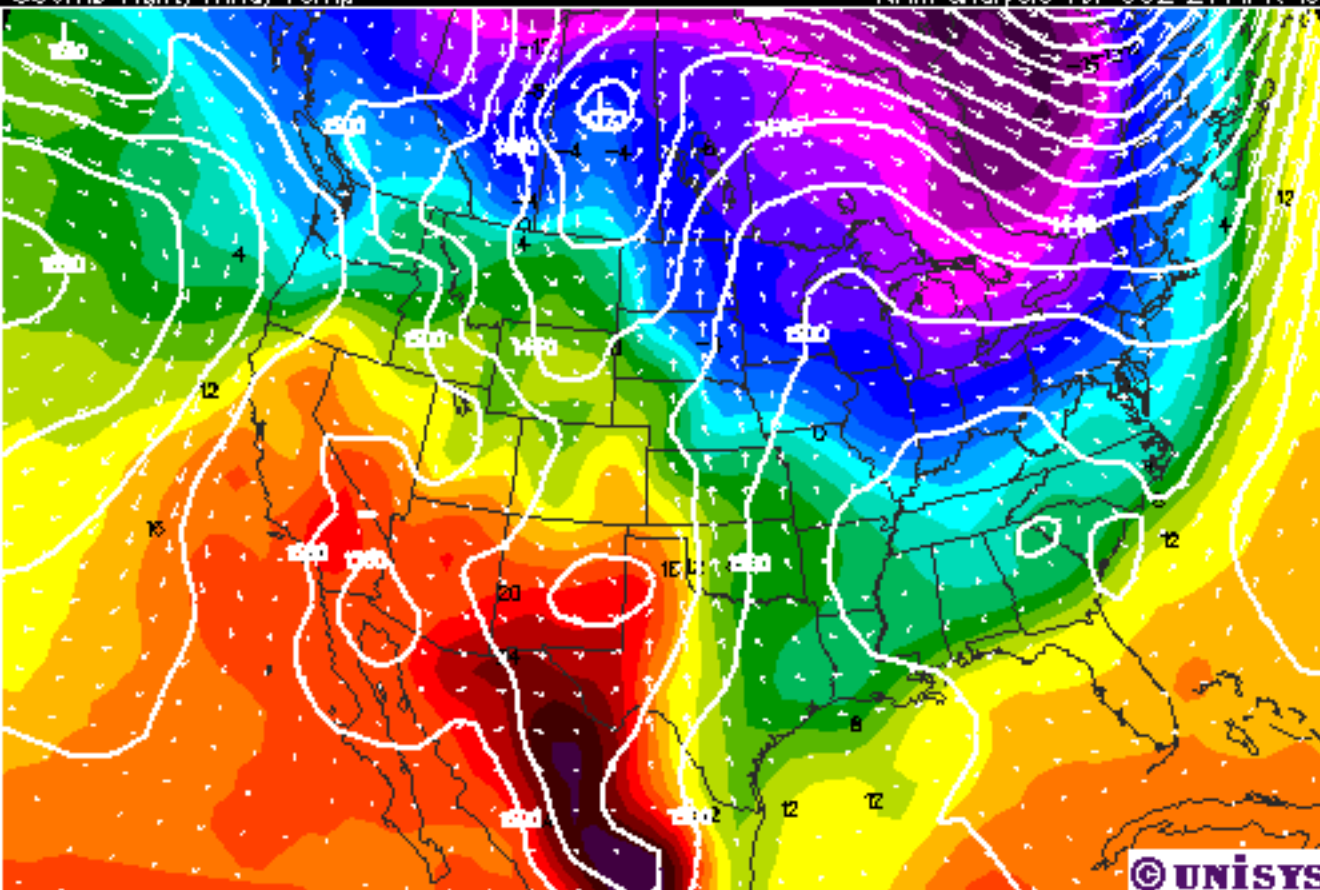


NAM analysis for 12Z 20 APR 13

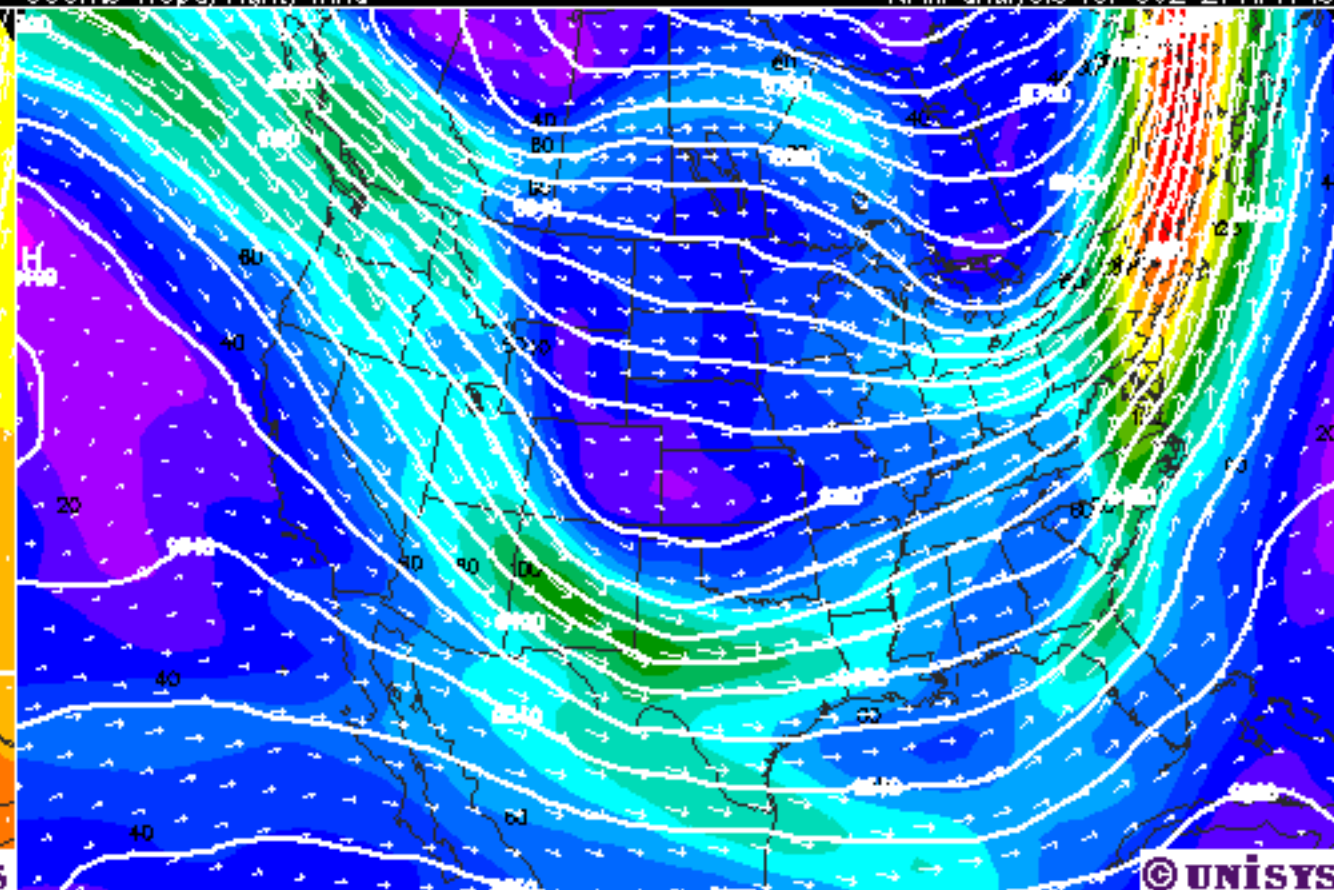
0.01 0.05 0.1 0.125 0.15 0.175 0.2 0.25 0.3 0.35 0.4 0.45 0.5 0.55 0.6 0.65 0.7 0.75 0.8 0.85 0.9 0.95 1 1.5 2 3 4

0 10 20 30 40 50 60 70 80 90 100

650mb Hght/Wind/Temp



NAM analysis for 00Z 21 APR 13 300mb WSpd/Hght/Wind



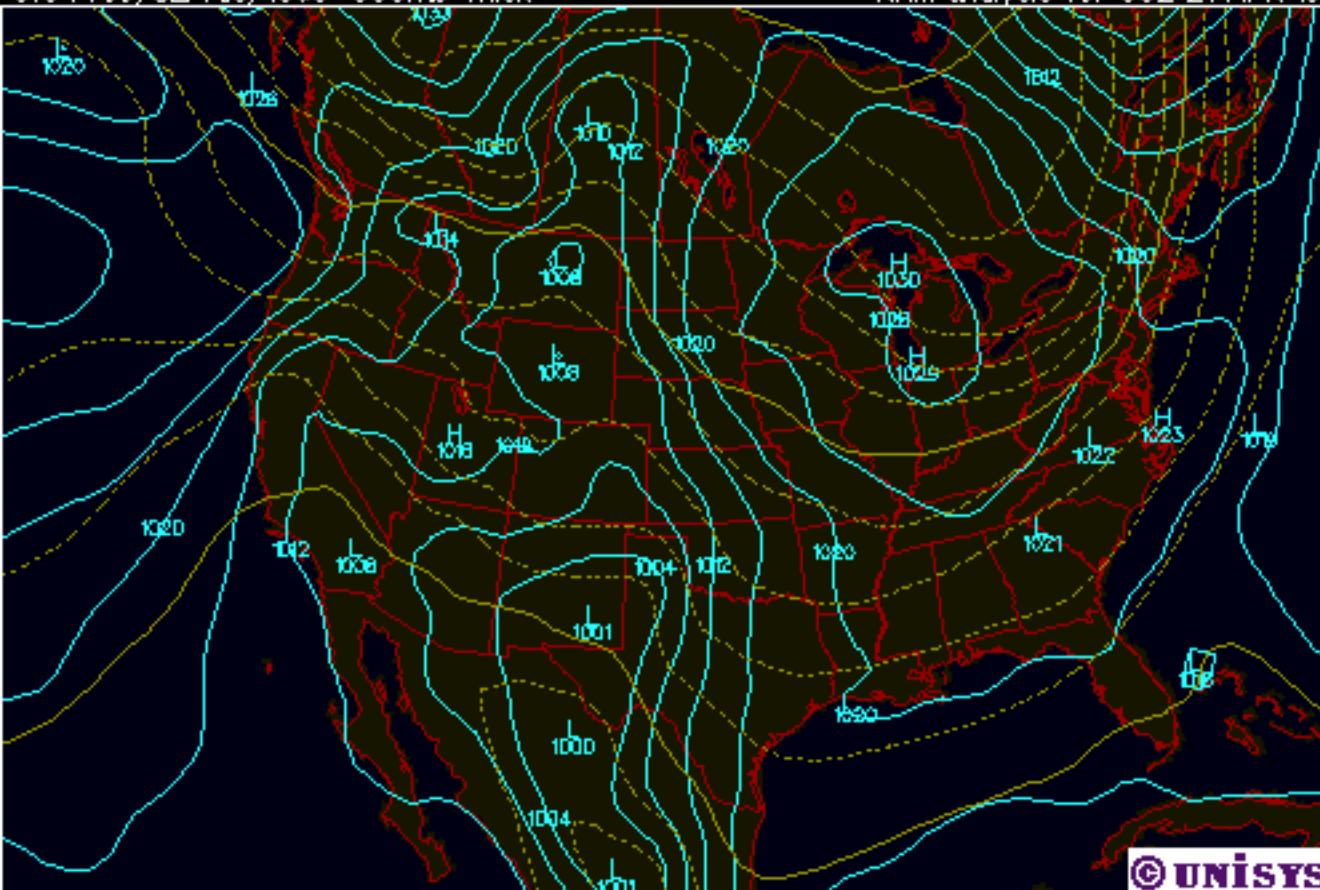
-24 -20 -16 -12 -8 -4 0 4 8 12 16 20 24 28

Max vect 78.5

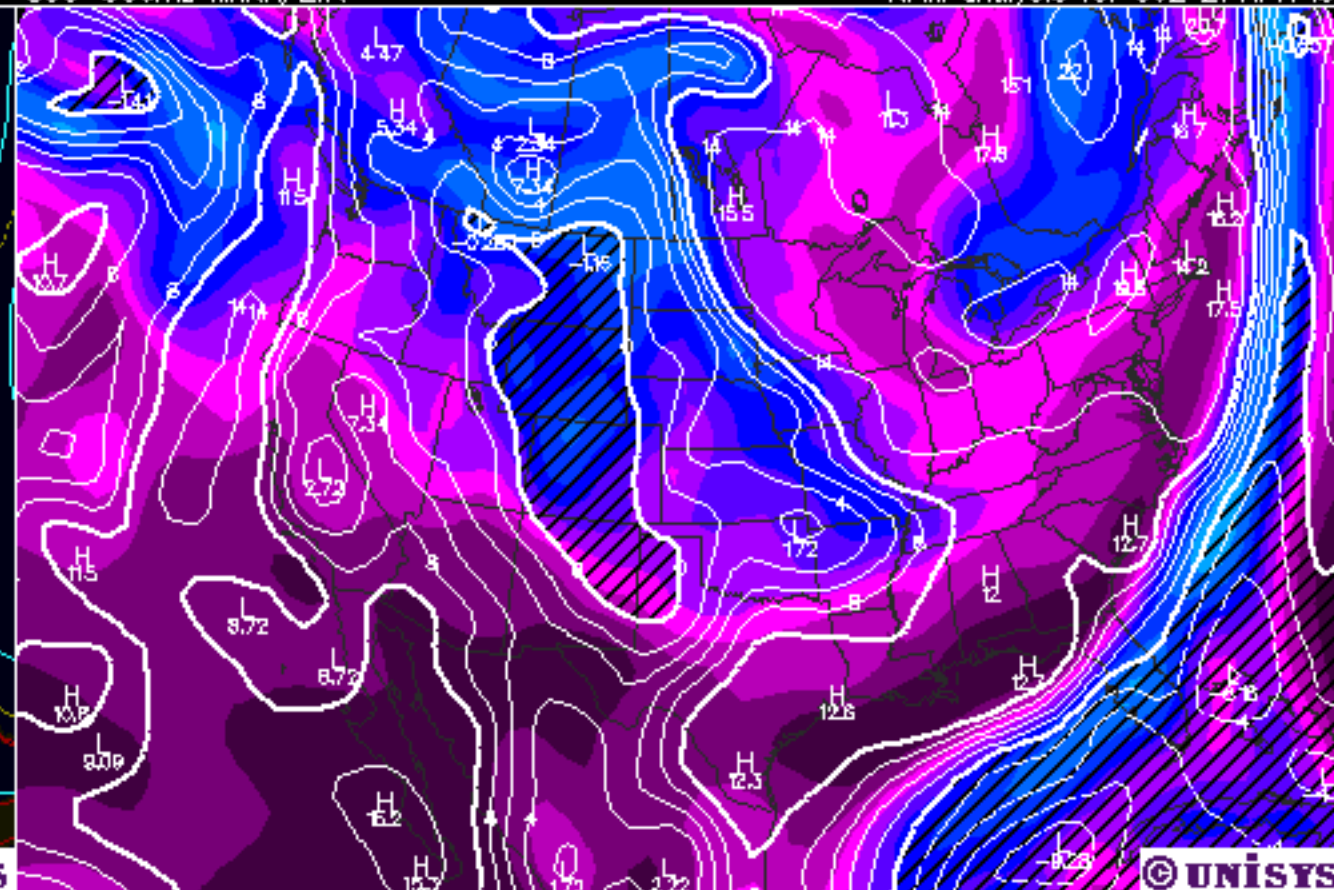
0 20 40 60 80 100 120 140 160 180

Max vect 183

Sfc Prec/SLPres/1000-500mb Thick



NAM analysis for 00Z 21 APR 13 850-500mb MhRH/Lift



NAM analysis for 00Z 21 APR 13

0.01 0.05 0.1 0.125 0.25 0.375 0.5 0.75 1 1.5 2 3 4

0 10 20 30 40 50 60 70 80