

DEC 2014 USA & S Canada

Maps & full details of timing / regions of events: p 2-10

Snow, blizzards & very cold blasts in most of N & E USA while S/SW often mild in first half.

Milder / warmth from W/SW brings thaw floods as cold retreats NE mid-late month.

Last 4 days East mild, West colder

- 5-8th Ferocious Nor-Easter with sticky snow blizzards in E/NE.
- 9-11th Severe cold with ice storms likely Great Lakes, MidWest / N/NE.
- Xmas period very cold & snowy East Great Lakes & NorthEast; much milder in central and South parts.

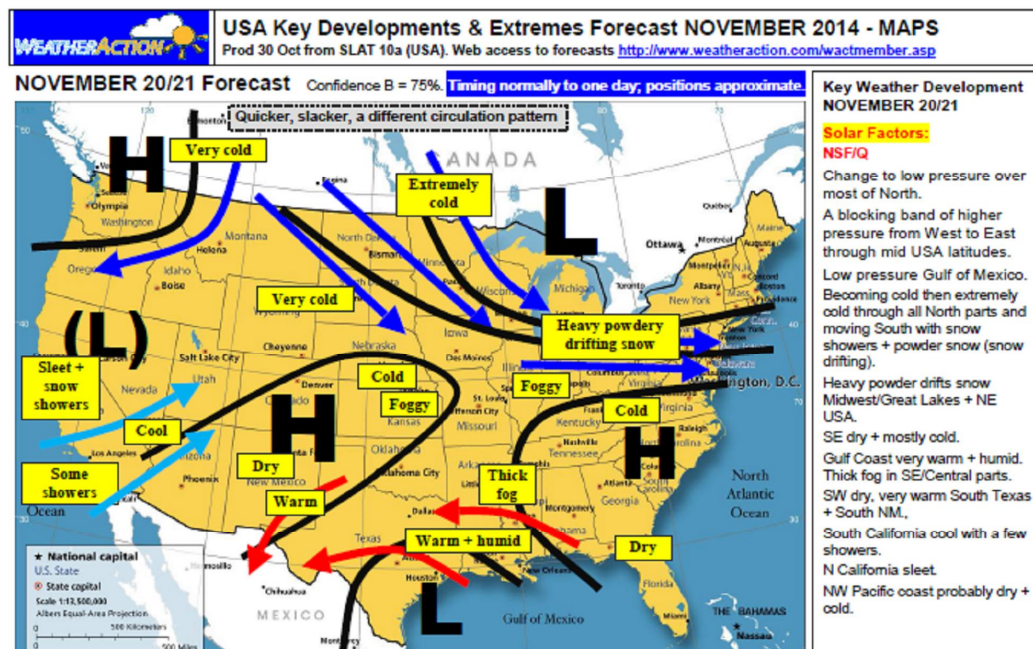
Pressure patterns and Jet stream often blocked with huge meanders, more mobility in the North later.

- **Wild-Jet-Stream - Mini-Ice-Age circulation in USA & world.** - Jet Stream generally South of normal or split with a strong far South branch, long stretches, meanders & blocks.
- **The changes in circulation** giving these often extreme weather patterns will be driven by changes in the Solar-Lunar factors which govern the behavior of the Jet stream and are predictable by WeatherAction's revolutionary Solar-Lunar-Action-Technique (SLAT11) months ahead and nothing to do with CO2 changes under the failed 'CO2-Climate Change' 'theory'. The wild extremes are consequences of the Wild Jet Stream / 'Mini Ice Age' (ie on average significantly colder) Climate decades the world has entered. Standard Meteorology will run into serious problems this month in SLAT main Red (R4 & R5) periods during which short range standard Meteorology forecasts for precipitation will generally need to be doubled and strong wind / tornado / thunder / hail risk enhanced.

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Snowmageddon USA Nov 18..!

- heavy drifts, thundersnow, confirmed
WeatherAction-USA issued end Oct



WeatherAction USA Front page Nov summary warned:

"Extreme cold, snow, blizzards and travel chaos take-over most parts later"

The detailed forecast warned the calamity would start to hit seriously and get more dangerous in periods ~Nov 15-19th and 20-21st (+continuing...); and NE USA in those periods to include:

"thundersnow" & "heavy powdery drifting snow".

WOW Thundersnow Video!!
<http://instagram.com/p/vm-fjwFfnV/>



DECEMBER 2014 – Key Weather Developments in 8 weather periods SLAT11 (USA)

DECEMBER 1-4 Solar Factors: Weak ~NSF/Q A general shift to more mobile weather with milder air taking over (later in period) in South and central parts. Very cold lows track NE and higher pressure establishes NW-centre-East. **Significant low in West Gulf (later) draws warm air into South Centre + South West. Snow showers & very cold in North Centre, Great Lakes NE & much of Midwest.** Higher pressure + more settled with sunny afternoons + warm days + THAW FLOODS in East, SE + Central parts. **West Gulf and SW USA very mild with heavy rain, hail and thunderstorms in Gulf states.** SW USA mild/very mild. South California mildish with showers. Most of West coast mostly dry + sunny. Pacific NW showery rain + becoming mildish.

DECEMBER 5-8 Solar Factors: R4 5-6; R5 7-8 Ferocious Nor Easter storm tracks up East Seaboard. Higher pressure (variable) Great Lakes moves East followed by low from West in a mobile manner. Low Mexico/SW. Variable pressure on West coast. **Major hail, tornadoes, thunderstorms and floods in SE USA as deep low moves NE along coast. Turning to sleet and then massive blizzards and thundersnow with transport at TOTAL SHUTDOWN in East + NE and most of Midwest later.** Texas/SW quite warm with rain & thunderstorms. **Rockies+ Center-West: heavy snow + thundersnow in North, thunderstorms + tornado developments in South.** South California + West coast showers + mildish. Pacific NW variable/mildish at times with rain/sleet/snow showers (further inland).

DECEMBER 9-11 Solar Factors: NSF Variable and quieter – higher pressure + mild south USA + north more mobile with lows. LARGE TEMPERATURE CONTRASTS N/SOUTH. Lows drifting NE. Higher pressure North Rockies linked to High pressure South/Gulf. Low pressure South California. **Great Lakes, Midwest + N/E USA very cold with snow showers and extreme frosts. Widespread ICE STORM + TREE + POWERLINE DESTRUCTION.** Thawfloods likely SE/central parts. Florida + Gulf states warm, dry + sunny. SW USA turning very mild/warm + dry. West coast + NW Pacific very mild/mild. N Rockies probably dry. Mild towards West and cold/very cold to East.

DECEMBER 12-16 Solar Factors: R3 12-14, R3 15-16 Changing patterns as cold/snow retreats to N/E. Low pressure Great Lakes + NE retreats slowly NEwards. Temporary low SW/centre fills as high advances from NW. High on East coast retreats seawards. Low S California + SW Mexico. **Great Lakes + NE USA very cold with massive lake effect snow and thundersnow NE USA/Midwest. TRAVEL DISRUPTION.** East/SE + Florida mostly dry with showers later, mild; THAWFLOODS. Gulf states + East TX extreme thundery deluges, giant hail, tornadoes + thaw floods (central parts/further north); becoming drier. SW (AZ, NM, West TX) very warm + dry. California thundery showers. NW coast mild + showery. North Rockies/MT, WY espec dry + mild. North parts just West of Great Lakes likely very cold + dry.

DECEMBER 17-18 Solar Factors: NSF / Q 17-18 A suddenly quieter, slacker situation with lighter winds. Cold more confined to NE. Large area of weak high pressure over Rockies/West USA and a variable high on East coast/into Atlantic. Filling low for NE, another low over Great Lakes (moving NE). Shallow low Gulf coast. Low likely California/West Mexico. **Continuing cold snow showers over Great Lakes, much of Midwest and NE parts.** East/SE (esp NC + SC) sunny + warm. Florida mostly dry with variable sky. Gulf states showery with some thunder. Central parts North of Gulf light snow (to West)/sleet/rain showers. Rockies SW + most of West sunny, dry + very warm with South California humid. Pacific NW/Vancouver some showers. North of West USA cold/very cold + dry.

DECEMBER 19-22 Solar Factors: R4 19-20; R3 21-22 A mobile situation takes over north USA with a parade of West → East moving lows. Generally higher pressure in the south and low pressure off far NW. **North central, Great Lakes, Midwest + NE USA snow/blizzards + thundersnow/snow showers at times. A band of sleet/rain/some snow (variable) showers at times from North-West central parts to East central parts.** Florida mostly dry with variable sky + warm. Gulf states thundery showers, hail, variable sky, mostly warm. East Texas + OK probably mostly dry + coolish with fog. West Texas, New Mexico probably dry + warm. South California dry + warm. West coast dry + mild. NW Vancouver/Seattle showery/ mildish, variable sky with hail.

DECEMBER 23-27 Solar Factors: NSF 23-24; R3 25-27 Low pressure + cold in NE retreats to NE as high pressure band N-S builds towards East and low pressure N-S strip moves to position over Rockies. **Very cold East Great Lakes + NE USA with heavy snow showers + snowdrifts likely around Xmas Day + Boxing Day.** Florida, Gulf states + SE states becoming amazingly warm + humid with thundery deluges + hail likely around Xmas Day/Boxing Day. West central + SW (West TX, NM) likely to become wet with intense thunderstorms with hail later (from 25th). South California prob cold + mostly dry. West coast warmer in central parts + mostly dry. Pacific NW showery with hail, mildish + more cloudy later. West North parts turning cold + snowy.

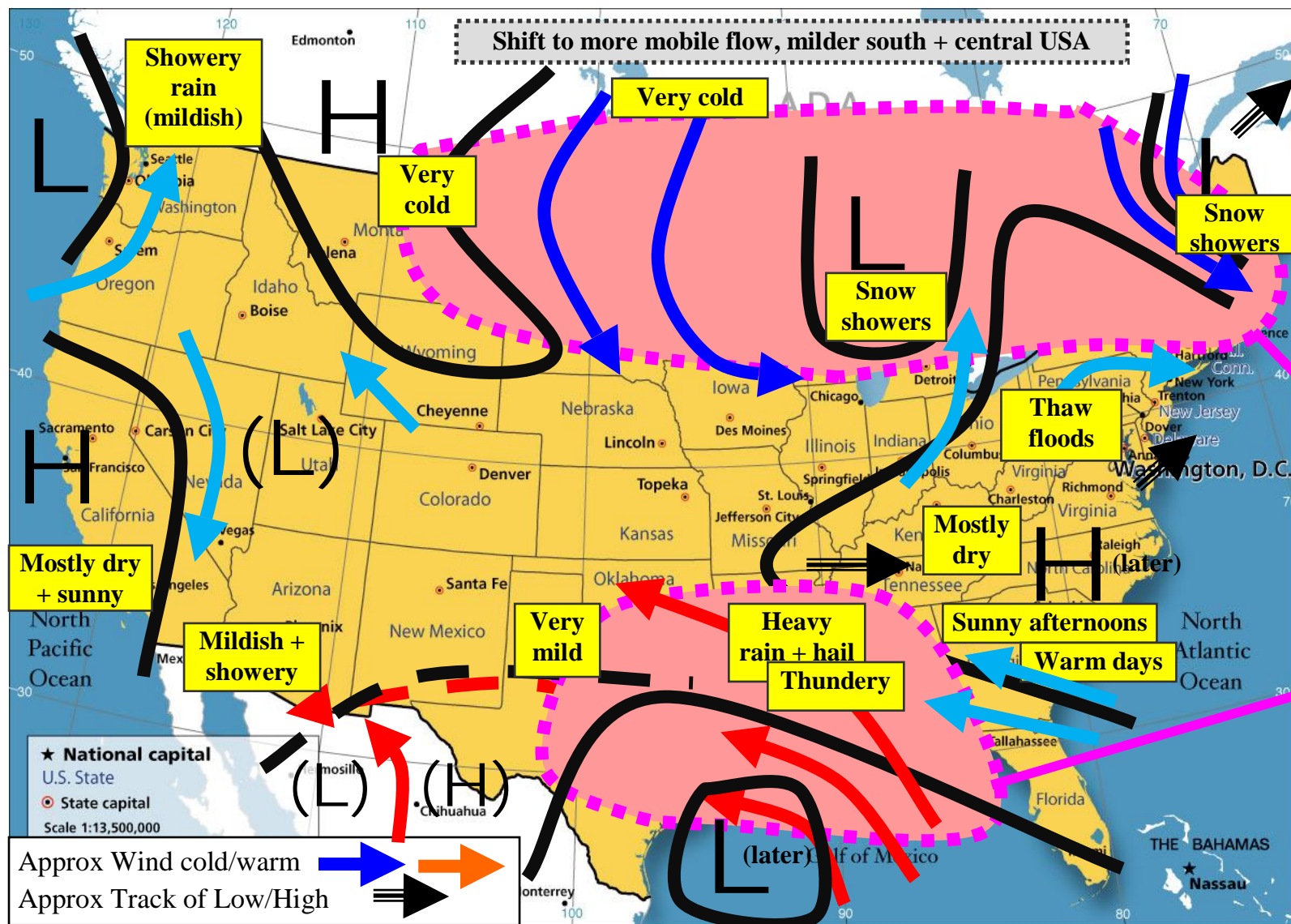
DECEMBER 28-31 Solar Factors: NSF A shift to low pressure band N-S Great Lakes to Gulf. Mild in E, colder in W. High pressure builds in far NE. High pressure over most of W/SW USA. Low Pacific NW. Far NE dry, mild and sunny/bright. East dry, mild, variable sky. Florida and SE showery, mild, variable sky. Gulf states showery, humid, mild. SW quarter of USA dry with cold nights + sunny days. Mostly cold except S California. NM warm and sunny. West Pacific and NW: some showers, variable sky, mildish near coast, colder MT and WY. Dakotas likely very cold + snow showers. Most of Great Lakes especially West, cold/very cold with snow showers. Mid-West mixed with wintry showers at times but milder than previous period

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MAPS of Weather periods p 3 onwards **To Watch, Comment or Report on forecasts go to the public blogs www.WeatherAction.com - Comments**

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DECEMBER 1-4 Forecast Confidence AB = 80%. Timing normally to one day; positions approximate.



Key Weather Development DECEMBER 1-4

Solar Factors: Weak ~NSF/Q

A general shift to more mobile weather with milder air taking over (later in period) in South and central parts.

Very cold lows track NE and higher pressure establishes NW-centre-East.

Significant low in West Gulf (later) draws warm air into South Centre + South West.

Snow showers & very cold in North Centre, Great Lakes NE & much of Midwest.

Higher pressure + more settled with sunny afternoons + warm days + THAW FLOODS in East, SE + Central parts.

West Gulf and SW USA very mild with heavy rain, hail and thunderstorms in Gulf states.

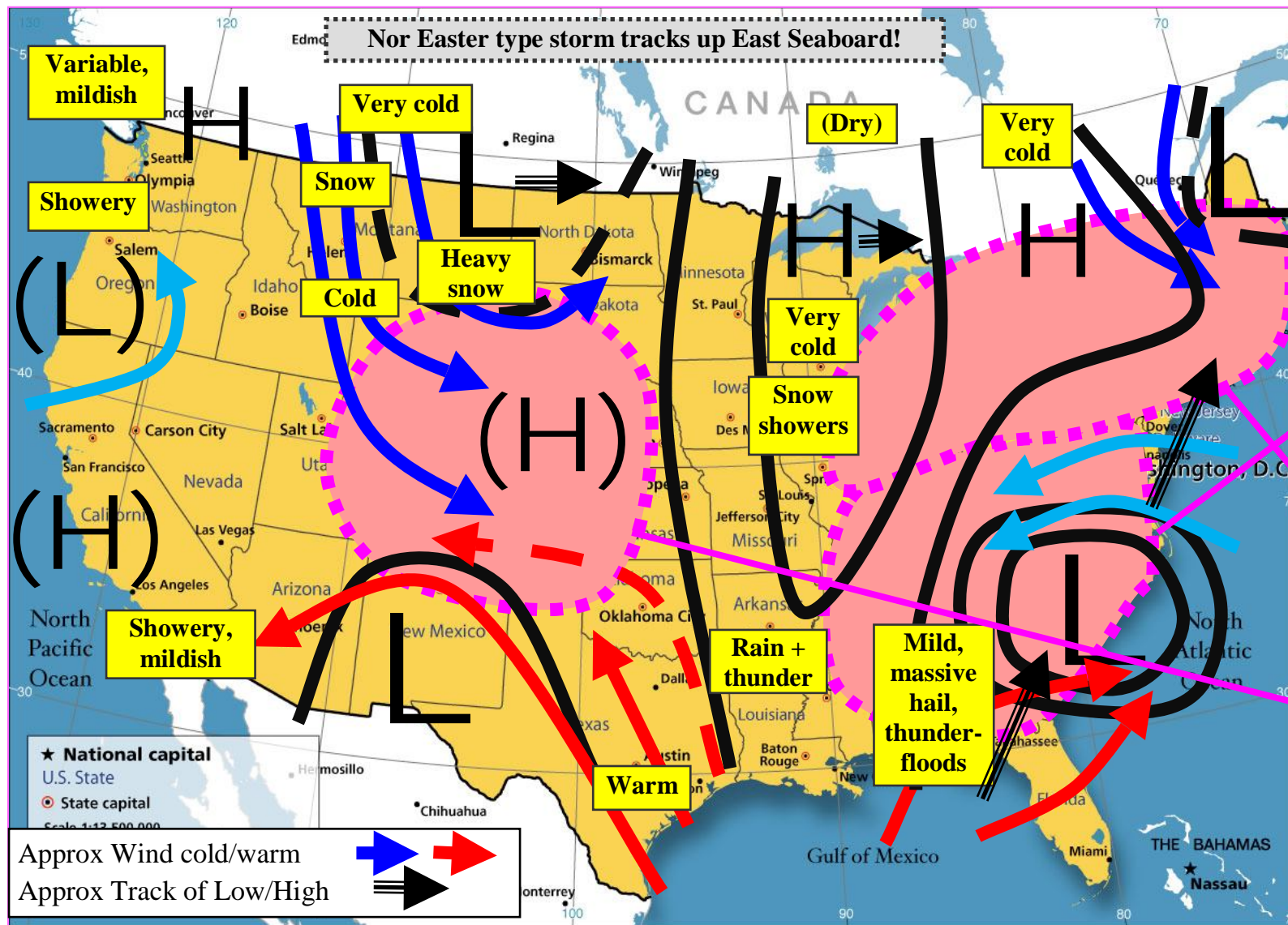
SW USA mild/very mild.

South California mildish with showers.

Most of West coast mostly dry + sunny.

Pacific NW showery rain + becoming mildish.

DECEMBER 5-8 Forecast Confidence A = 85%. Timing normally to one day; positions approximate.



Key Weather Development DECEMBER 5-8

Solar Factors:

R4 5-6; R5 7-8

Ferocious Nor Easter storm tracks up East Seaboard.

Higher pressure (variable) Great Lakes moves East followed by low from West in a mobile manner.

Low Mexico/SW. Variable pressure on West coast.

Major hail, tornadoes, thunderstorms and floods in SE USA as deep low moves NE along coast.

Turning to sleet and then massive blizzards and thundersnow with transport at TOTAL SHUTDOWN in East + NE and most of Midwest later.

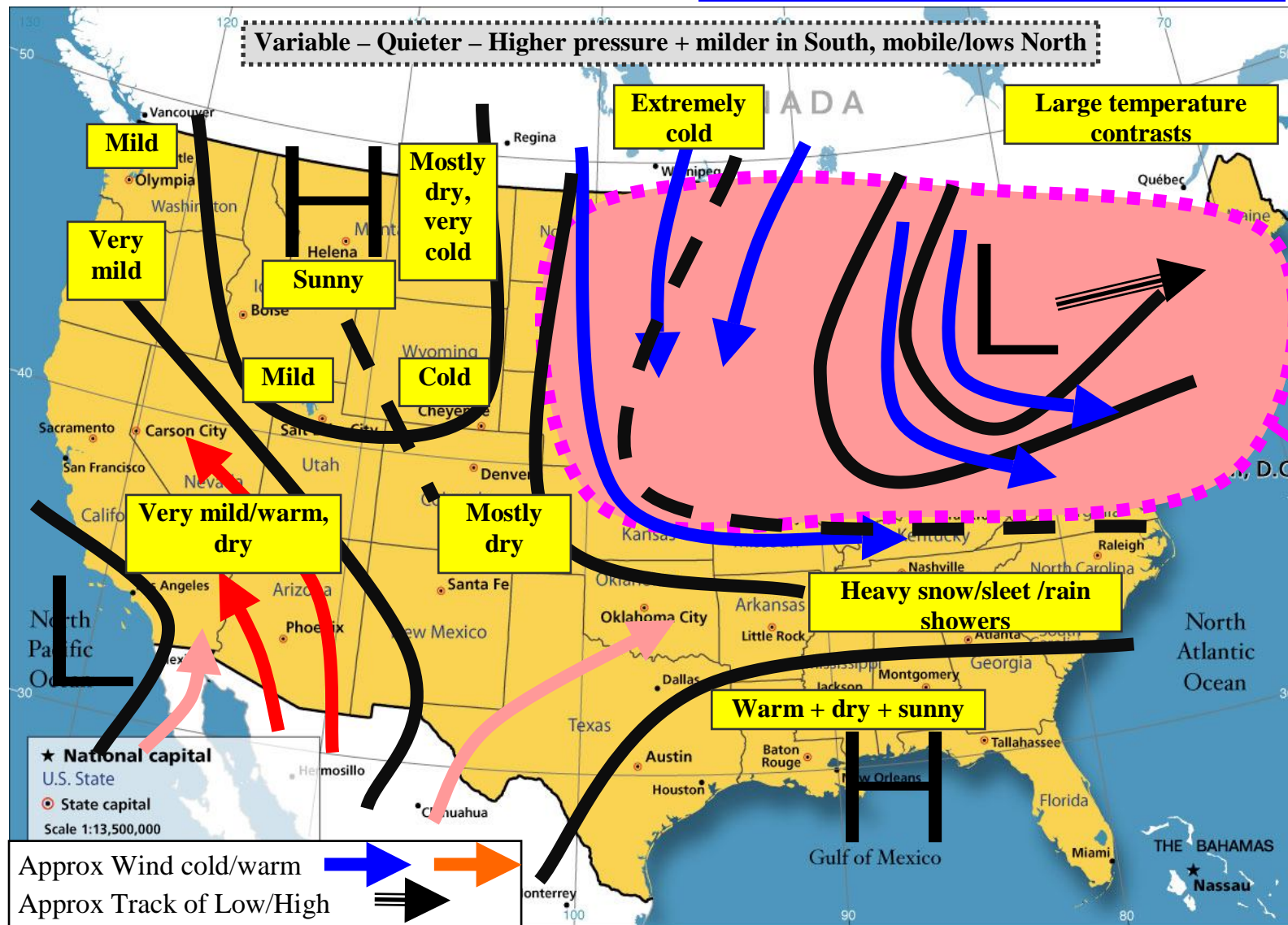
Texas/SW quite warm with rain & thunderstorms.

Rockies +center-West heavy snow + thundersnow in North, thunderstorms + tornado developments in South.

South California + West coast showers + mildish.

Pacific NW variable/mildish at times with rain/sleet/snow showers (further inland).

DECEMBER 9-11 Forecast Confidence B = 75%. Timing normally to one day; positions approximate.



Key Weather Development DECEMBER 9-11

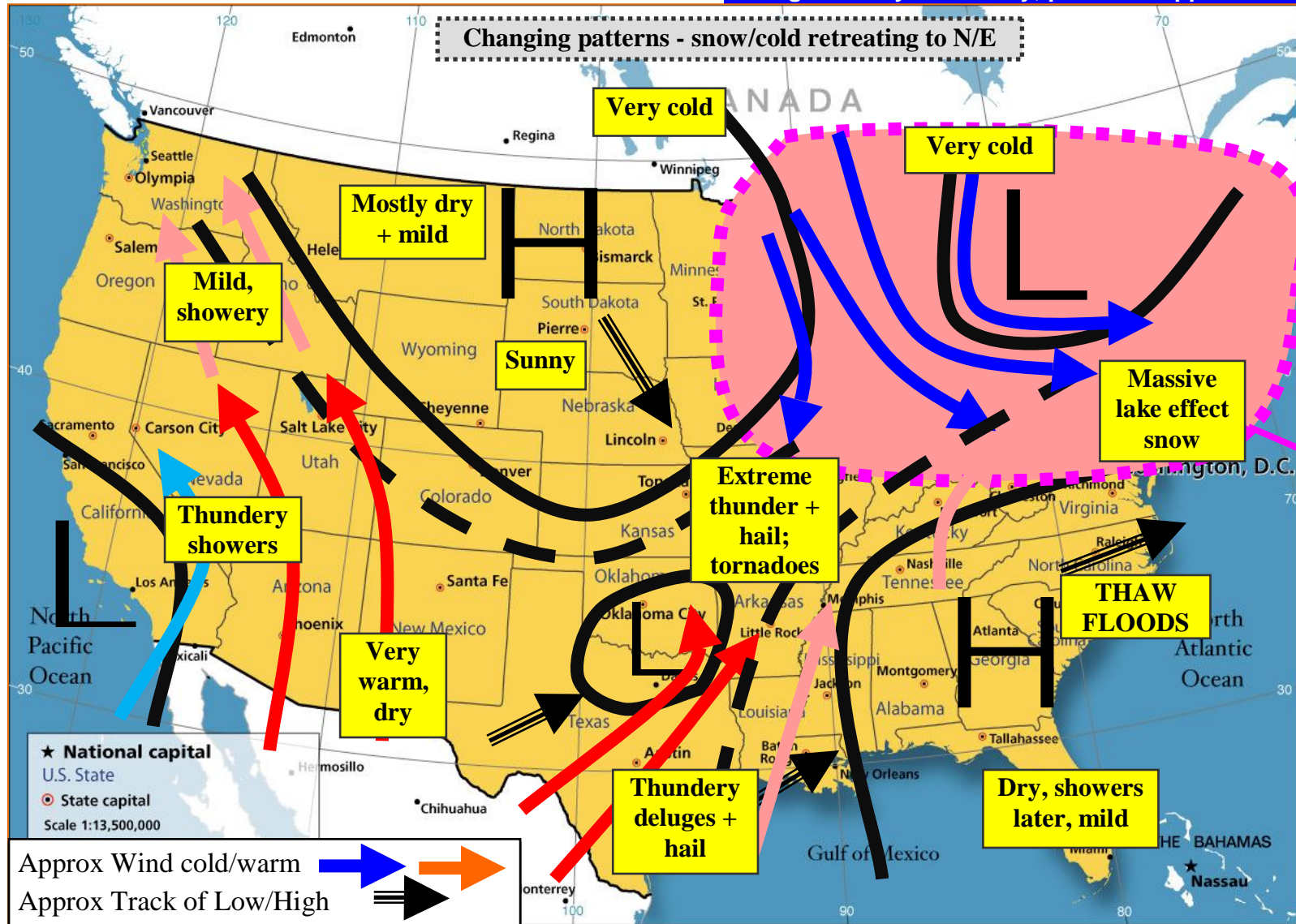
Solar Factors: NSF

Variable and quieter – higher pressure + milder south USA + north more mobile with lows. LARGE TEMPERATURE CONTRASTS NORTH/SOUTH. Lows drifting NE. Higher pressure North Rockies linked to High pressure South/Gulf. Low pressure South California.

Great Lakes, Midwest + N/E USA very cold with snow showers and extreme frosts. Widespread ICE STORM + TREE + POWERLINE DESTRUCTION.

Thawfloods likely SE/central parts. Florida + Gulf states warm, dry + sunny. SW USA turning very mild/warm + dry. West coast + NW Pacific very mild/mild. N Rockies probably dry. Mild towards West and cold/very cold to East.

DECEMBER 12-16 Forecast Confidence AB = 80%. Timing normally to one day; positions approximate.



Key Weather Development DECEMBER 12-16

Solar Factors:

R3 12-14, R3 15-16

Changing patterns as cold/snow retreats to N/E.

Low pressure Great Lakes + NE retreats slowly NEwards.

Temporary low SW/centre fills as high advances from NW.

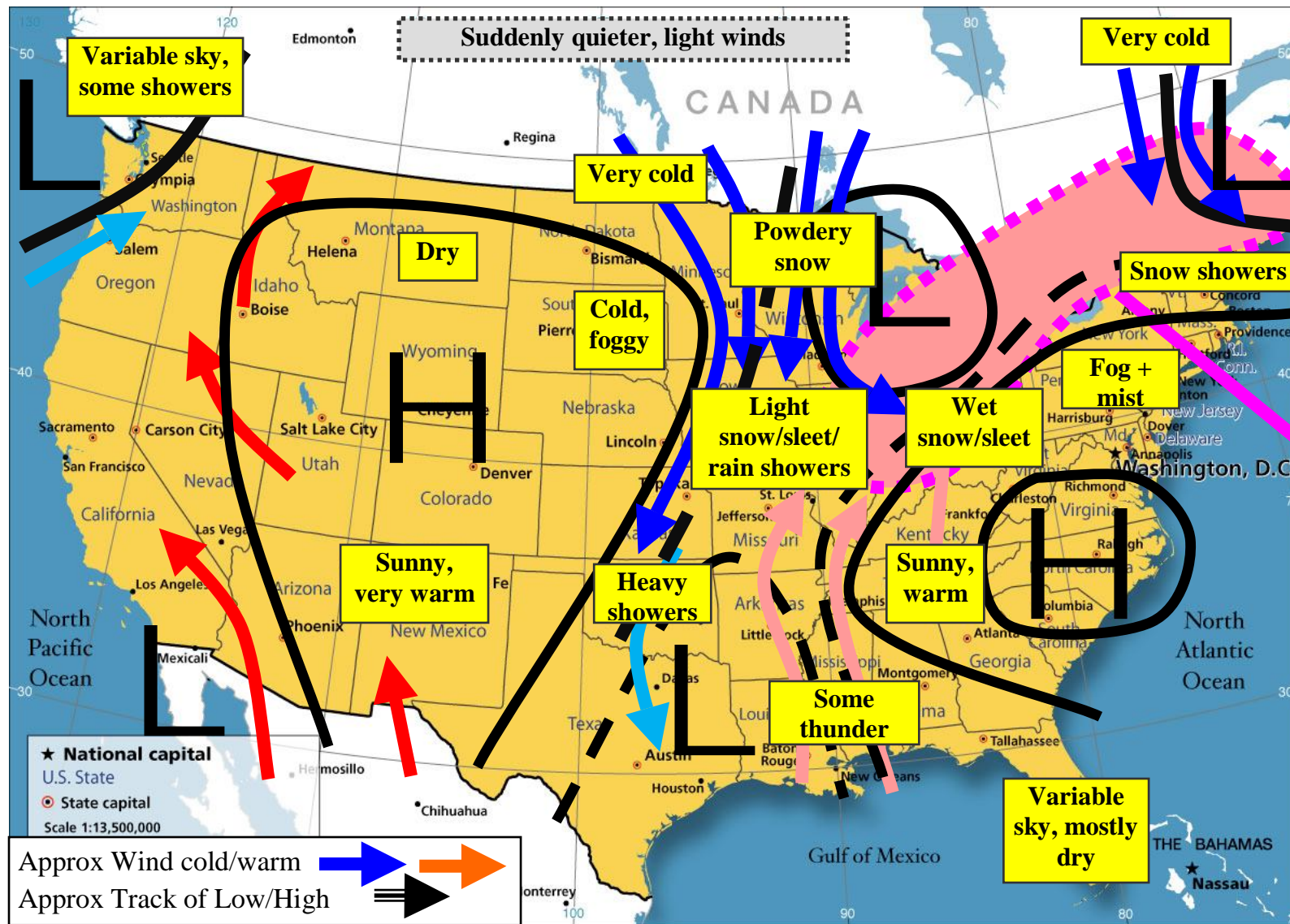
High on East coast retreats seawards.

Low S California + SW Mexico.

Great Lakes + NE USA very cold with massive lake effect snow and thundersnow NE USA/Midwest. TRAVEL DISRUPTION.

East/SE + Florida mostly dry with showers later, mild; THAWFLOODS.
Gulf states + East TX extreme thundery deluges, giant hail, tornadoes + thaw floods (central parts/further north); becoming drier.
SW (AZ, NM, West TX) very warm + dry.
California thundery showers.
NW coast mild + showery.
North Rockies/MT, WY espec dry + mild.
North parts just West of Great Lakes likely very cold + dry.

DECEMBER 17-18 Forecast Confidence B=75% Timing normally to one day; positions approximate.



Key Weather Development DECEMBER 17-18

Solar Factors:

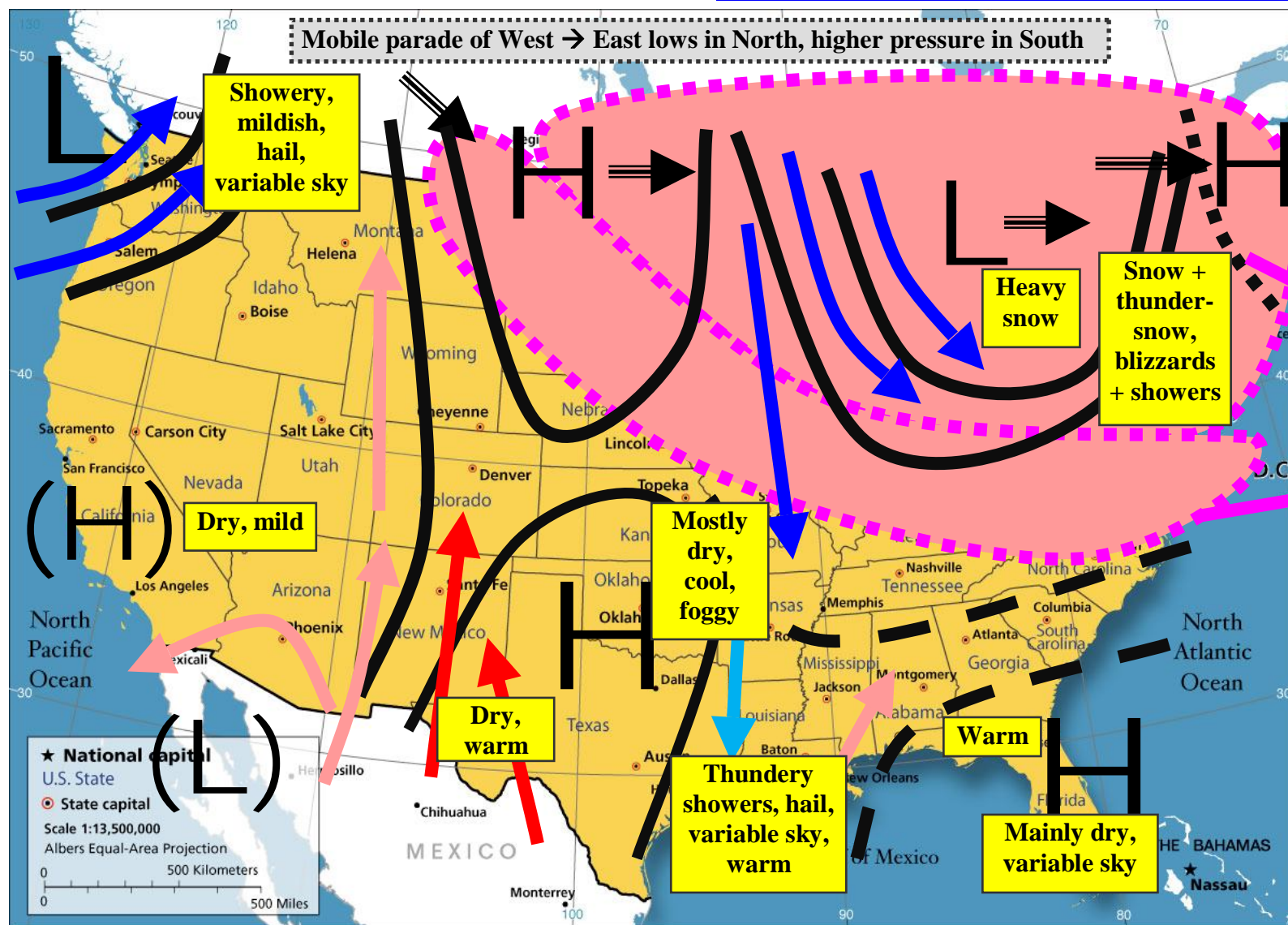
NSF / Q 17-18

A suddenly quieter, slacker situation with lighter winds. Cold more confined to NE. Large area of weak high pressure over Rockies/West USA and a variable high on East coast/into Atlantic. Filling low for NE, another low over Great Lakes (moving NE). Shallow low Gulf coast. Low likely California/West Mexico.

Continuing cold snow showers over Great Lakes, much of Midwest & NE parts.

East/SE (esp NC + SC) sunny + warm.
Florida mostly dry with variable sky. Gulf states showery with some thunder.
Central parts North of Gulf light snow (to West)/sleet/rain showers. Rockies SW + most of West sunny, dry + very warm with South California humid.
Pacific NW/Vancouver some showers.
North of West USA cold / very cold and dry.

DECEMBER 19-22 Forecast Confidence B = 75%. Timing normally to one day; positions approximate.



Key Weather Development DECEMBER 19-22

Solar Factors:

R4 19-20; R3 21-22

A mobile situation takes over north USA with a parade of West → East moving lows. Generally higher pressure in the south and low pressure off far NW.

North central, Great Lakes, Midwest + NE USA
snow/blizzards + thunder-snow/ snow showers at times.

A band of sleet/rain/some snow (variable) showers at times from North-West central parts to East central parts.

Florida mostly dry with variable sky + warm.

Gulf states thundery showers, hail, variable sky, mostly warm.

East Texas & OK probably mostly dry + coolish with fog.

West Texas, New Mexico probably dry + warm.

South California dry + warm.

West coast dry + mild.

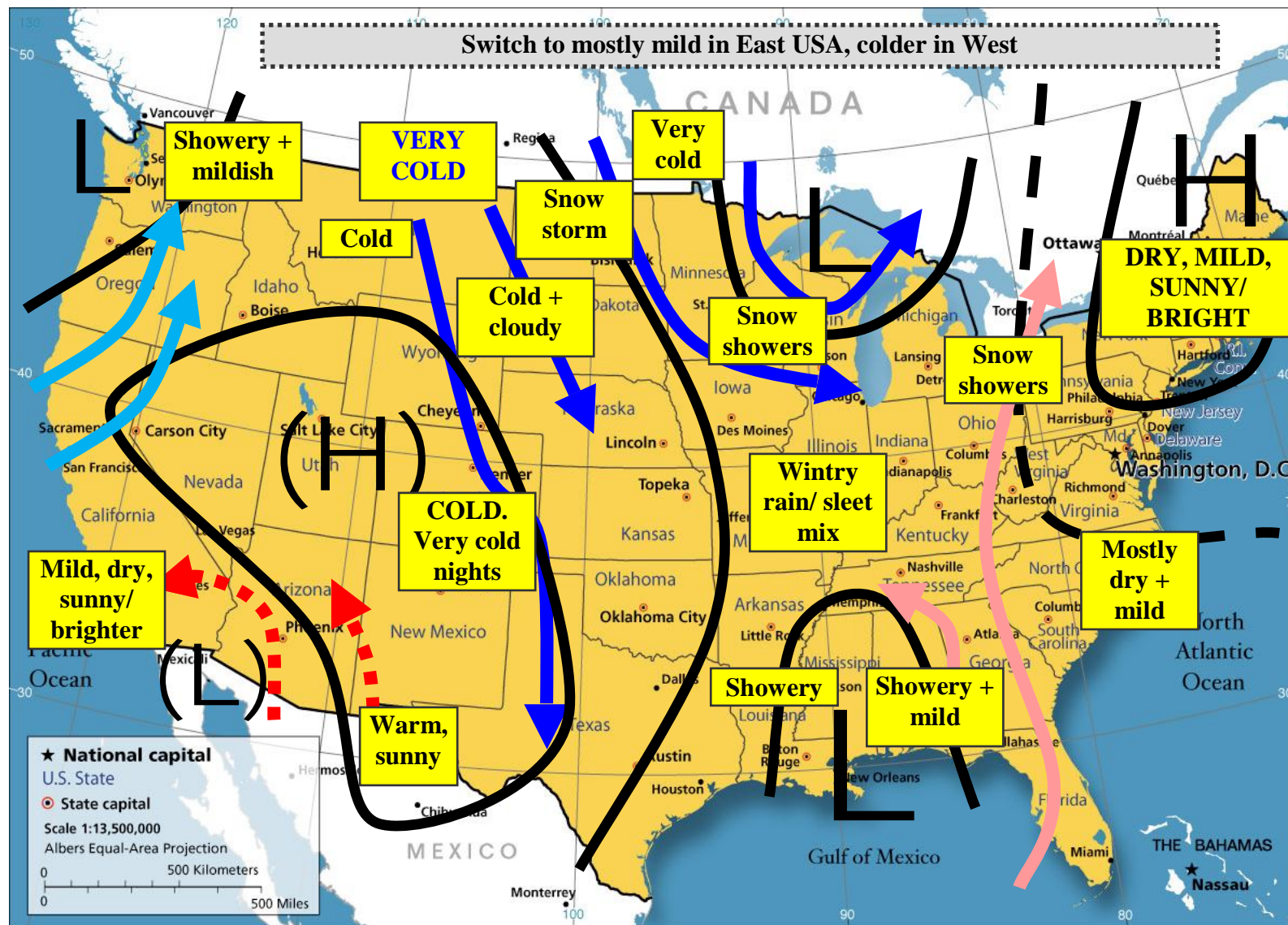
NW/Vancouver/Seattle showery/ with hail, mildish, variable sky.

Confidence BC = 70%

Timing normally to one day; positions approximate.

West North parts turning cold + snowy.

DECEMBER 28-31 Forecast Confidence B = 75%. Timing normally to one day; positions approximate.



Key Weather Development DECEMBER 28-31

Solar Factors: NSF

A shift to low pressure band N-S Great Lakes to Gulf.

Mild in east, colder in west.

High pressure builds in far NE.

High pressure over most of W/SW USA.

Low Pacific NW.

Far NE dry, mild and sunny/bright.

East dry, mild, variable sky.

Florida and SE showery, mild, variable sky.

Gulf states showery, humid, mild.

SW quarter of USA dry with cold nights and sunny days. Mostly cold except S California.

NM warm and sunny.

West Pacific and NW: some showers, variable sky, mildish near coast, colder MT and WY.

Dakotas likely very cold and snow showers.

Most of Great Lakes especially West, cold/very cold with snow showers.

Mid-West mixed with wintry showers at times but milder than previous period.