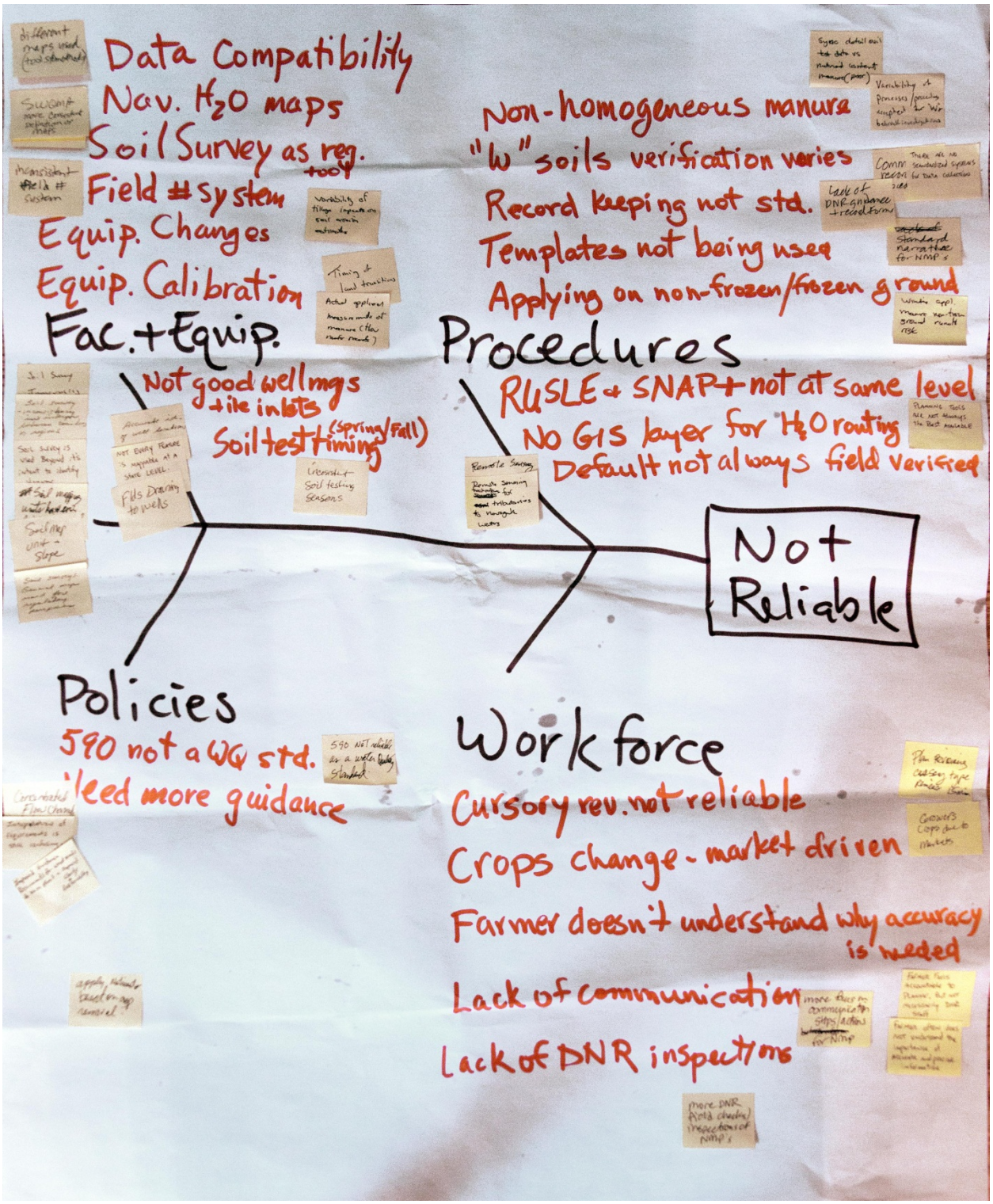
Data Compatibility
Nav. H_2O maps
Soil Survey as reg. tool
Field # system
Equip. Changes
Equip. Calibration
Fac. + Equip.
Not good well mgs + tile inlets
Soil test timing (spring/fall)
Non-homogeneous manure
"W" soils verification varies
Record keeping not std.
Templates not being used
Applying on non-frozen/frozen ground
Procedures
RUSLE + SNAP + not at same level
No GIS layer for H_2O routing
Default not always field verified
Not Reliable
Policies
590 not a WQ std.
Need more guidance
Workforce
Cursory rev. not reliable
Crops change - market driven
Farmer doesn't understand why accuracy is needed
Lack of communication
Lack of DNR inspections

Need implementation plan
Mass Balance vs 5yr
Changing the plan
Varied regs (local, state, fed)
data entry
build in flexibility
verify bedrock
Procedures
Soil testing
Field verificat
(drawing bounderi

Acceptable processes
Doc. what happens
Printing vol./time
Juggling farms
Fac.+ Equip.

Takes too Long

Policies
- Guidance - SWQM
Needs Def. Navigability
Full rev. takes a long time
Comm. fert. -> actual annual

Soil testing timing

Workforce
Growers don't understand
Growers change plan
Growers don't provide data or accurate data
DNR reviewer changes
Consultants are busy w/ other agronomic work at times (workload)