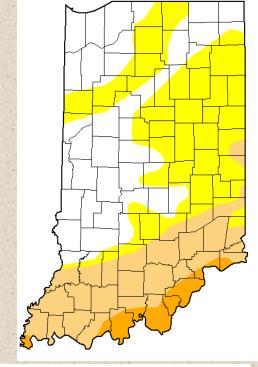
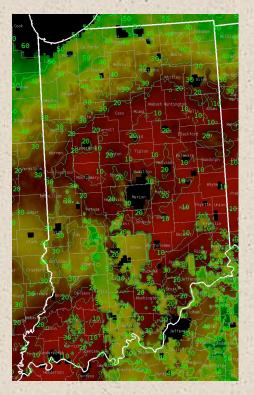
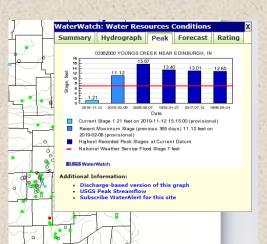
## Getting Better USDM Input - the Indiana Model

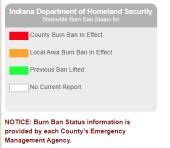
Midwest Drought Early Warning System (DEWS) Fall 2019 Meetings Science Museum of Minnesota, St. Paul, MN







	P. 10 10 10 10 10 10 10 10 10 10 10 10 10					The second second second	Management Agency.
100		100			a las		Please see the comments listed below by Count
CoCoRaHS Condition Monitoring Reports (driest to wettest 10/6 to 10/14)							
	Report Date	Station Number	State	County	Scale Bar ▲	Categories	Description
central	10/8/2019	IN-BN-47	IN	Boone	Severely Dry	General Awareness	very dry, cracks up to 1 inch wide, been dry for several months
southeast	10/6/2019	IN-DR-7	IN	Dearborn	Severely Dry	General Awareness Agriculture Fire Plants & Wildlife Relief, Response & Restrictions Water Supply & Quality	Grass is totally brown.Creek is completely dry.Burn ban.
	1 <del>0/6/2019</del>	IN BN-53	IN	Boone		General Awareness Agriculture	Still not receiving any significant rain, just enough to report once a week. Not much else you can say.
southwest	10/7/2019	IN-DB-6	IN	Dubois	Moderately Dry	Agriculture Plants & Wildlife	rain has had no effect on hardness of ground,wont even make mud, garden plants dying ground too hard to soak any rain more then to settle dust
west-central	10/6/2019	IN-OW-9	IN	Owen	Moderately Dry	General Awareness	No adverse affects
northeast	10/13/2019	IN-WL-14	IN	Wells	Moderately Dry	General Awareness	still cracks in the ground and needing to water what's left of

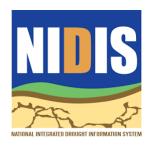














## Drought Monitor Advisory Team









THE INDIANA STATE CLIMATE OFFICE

## IN Drought Monitor Team Schedule

- Off Season
  - Monthly WebEx Call First Monday of Month
  - Weekly Email Updates
  - Assess new or updated indicator products
- In Season -
  - Weekly WebEx Call 9:30 am (ET) Monday Morning
    - Review Data Gathered by Team Members
    - Formulate Consensus and Identify Supporting Indicators
    - Circulate Draft Recommendations for Review and Comment to Team and Adjacent States
  - Monday Close of Business- Forward Recommendations to USDM Author
  - Remain Engaged with USDM Monitor LISTSERV until Final Draft is Completed
  - Prepare Agency Head Briefing with Recommendations for Action, if needed.



Cascading Impacts of Drought in Indiana

- Agricultural Impacts
  - Crops
  - Livestock
- High Volume Production Wells Irrigation
- Drinking Water Intakes and Supply
- Water Supplies for Business and Industry
- Low Volume Drinking Water Wells
- Public Health Impacts
- Emergency Response
  - Fire Hazards Structural and Fields
  - Forest Fires
- Power Generation



