Data Monitoring and Investigations Team

Steering Committee Meeting February 28, 2014

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DMIT Goals

- Ensure that available hydrologic, environmental, and other pertinent data collected throughout the region is identified, inventoried, and accessible
- Develop recommendations for future regional monitoring

Schedule

Schedule Components	Standard data inventory sheet (D1)	31-Aug-11
	Intra-and inter-agency investigation of other existing data (D2)	31-Oct-11
	Inventory Development (D3)	31-Jan-12 (Ongoing)
	Establish Minimum Standards for Data Collection (D4)	31 Dec 13
	Develop Recommendations for Regional Monitoring(D5)	1 Mar 14

Action Items from 12/13 SC

- Finalize Minimum Standards Document COMPLETE; REQUEST ADOPTION
- Investigate placing inventory on CFWI using Google Earth application – IN PROGRESS
- 3. Identify a DMIT sub-team to update inventory periodically- IN PROGRESS
- Assess level of effort for future updates IN PROGRESS

Regional Monitoring Plan-Outline Task D5

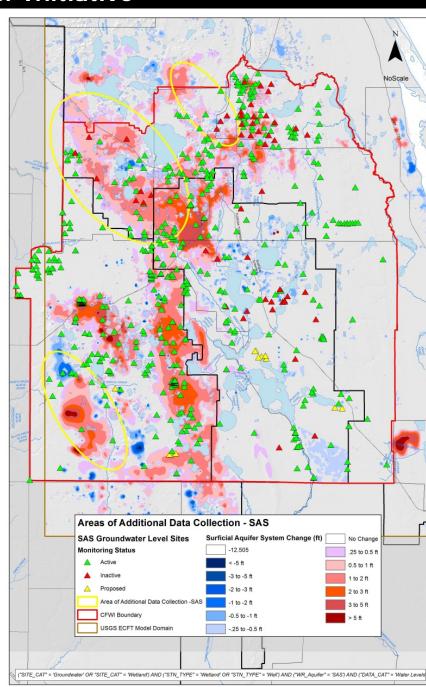
- Identify existing inventory
- II. Incorporate existing CFWI tools:
 - a. HAT model calibration well targets
 - b. GAT areas of greatest susceptibility
 - c. Water use change areas
 - d. Existing and future MFLs lakes
 - e. EMT Class I and II wetlands
 - f. Monitoring density map
- III. Consider conducting statistical analysis
- IV. Identify other issues.

Future Work

- Complete monitoring plan recommendation documentation
- Develop recommendations for priority activities
- Identify tasks and team for future inventory updates

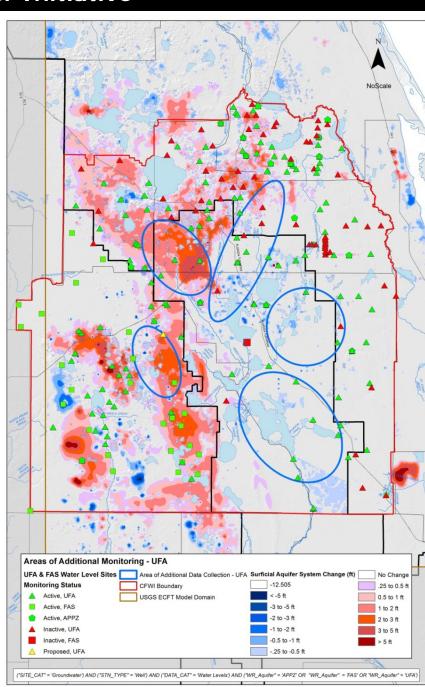
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Recommendations for Future Monitoring - SAS



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