WI WETLAND DETERMINATION METHODS DATA SHEET (ACOE/FSA variances using Level 1, 2 or 3) 10/6/2015 ARSS

Owner/Operator: | **Section/Township/Range:**

Farm: **Tract:** **Fields:** **Date:** **Reviewer:** **Page 1 of**

Site ID	Soils		Plants	Hydrology			Meets Wetland Y/N	Manipulation	Crop History	Wetland labels		Notes:
Sampling Unit and ROP from Base Map	Hydric Soil Indicator or FSA Variance *5-18/5-54 or None	Mapped as a Hydric Soil **Y/P/N**	Dom. Plant Species that are OBL, FACW, FAC and/or *DNR Wetland Inventory Label or *ESD Plants or *OSD Plants.	*Slide Review: 50% or greater slide hits for 5-15 Normal Years - **Y/N**	Landscape Position: Sloping/Closed Depression/ Net receiving of water-concave	Hydrology Indicator **Code from (ACOE)** and/or Depth of saturation/ inundation		Pick one or more: **None-Ditch-Tile-Fill-Woody Veg removal (Year)**	Pre 12/23/1985 Crop History **Y/N**	NRCS Wetland Inventory Label	New Wetland Label/ Exemption	* FSA Variances Offsite Methods: 5-18 hydric soils, 5-17 plants, 5-17 hydrology *[For more information on how to complete this form please review attached guidance sheet.]*

Hydrology Offsite Method (slide review/crop history/manipulation) Level 1 (FSA Variance 5-17) Use 5 to 15 Normal years. A minimum of 5 normal years are required/ or use an equal number of WET/DRY years to obtain 5 years. (SU-Sampling unit on Base Map)

Months/ Years / SU																

Required Codes:

1) **CR** = cropped (commodity/row crop or plowed/tilled) (commodity crops=corn, soybeans, wheat, oats): **NC** = not cropped **and** **B** = buildings/structures, **H** = hay, **P** = pasture (livestock), **W** = woodland

2) **IND (Inundation)** **such as:** water, mud flat, bare spot, drowned crop **or** **CT** (**Color Tone Difference)** **such as:** dark green, light green, yellow, brown, black **or** **None –** dash **-**

3) **Manipulation:** **D** = ditch, **T** = tiled, **F** = filled, **TBR** = tree/brush removal

Examples:	CR CT, D	NC-P D	CR None