PREVALENCE INDEX WORKSHEET

LOCATION _____ DATE _____ EVALUATOR _____

HYDRIC UNIT NAME _____ TRANSECT NO. _____

		Frequency of Occurrence of Identified Plants with Known Indicator Status				
Plant Species	**Frequency of Occurrence Total for Each Species**	**F_o Obligate**	**F_{fw} Fac Wet**	**F_f Fac**	**F_{fu} Fac Upl**	**F_u Upland**
Total occurrence for all plant species						
Total occurrences ID'd with known indicator status						
E.I. value		1	2	3	4	5

$$\% \text{ valid occurrences} = \frac{\text{total occurrences identified with known indicator status}}{\text{total occurrence for all plant species}} \times 100 = \frac{\quad}{\quad} \times 100 = \boxed{}$$

$$PI_i = \frac{(1F_o) + (2F_{fw}) + (3F_f) + (4F_{fu}) + (5F_u)}{(F_o + F_{fw} + F_f + F_{fu} + F_u)} = \frac{\quad}{\quad} = \boxed{}$$