Site Name: Investigator Name:	
Investigator Name:	
Date of Field Assessment:	
County:	
Nearest Town:	
Latitude (decimal degrees):	
Longitude (decimal degrees):	
TRS, quarter/quarter section and tax lot(s)	
Approximate size of the Assessment Area (AA, in acres)	
AA as percent of entire wetland (approx.)	
If delineated, DSL file number (WD #) if known	
Soil Map Units within the AA(list these in approx. rank order by area, from WSS web site	
or published county survey; see manual)	
Soil Map Units surrounding and contiguous to the AA(list all present in approx. rank	
order by area; see manual)	
Cowardin Systems & Classes (indicate all present, based on field visit and/or aerial	
imagery):	
<u>Systems</u> : Palustrine =P, Riverine =R, Lacustrine =L, Estuarine =E	
<u>Classes</u> : Emergent =EM, Scrub-Shrub =SS, Forested =FO, Aquatic Bed (incl. SAV) =AB, Open Water =OW,	
Unconsolidated Bottom =UB, Unconsolidated Shore =US	
HGM Class (Scores worksheet will suggest a class; see manual section 2.4.2)	
If tidal, the tidal phase during most of visit:	
What percent (approx.) of the wetland were you able to visit?	
What percent (approx.) of the AA were you able to visit?	
Have you attended an ORWAP training session? If so, indicate approximate month & yea	
How many wetlands have you assessed previously using ORWAP (approx.)?	
Comments about the site or this ORWAP assessment (attach extra page if desired):	