WETLAND DETERMINATION DATA FORM – Atlantic and Gulf Coastal Plain Region

Project/Site: Adirondack Tract	City/County: Charlto	on County	Sampling Date: 03/22/2019
Applicant/Owner: Twin Pines Minerals, LLC		State: GA	Sampling Point: UDP-2
Investigator(s): C. Terrell / C. Stanford (TTL) Section, Township, Range: Not Available			
Landform (hillslope, terrace, etc.): Flatwoods	Local relief (concave,	convex, none): None	Slope (%): 0-2%
Subregion (LRR or MLRA): LRR T / MLRA 153A Lat: 30).5249004364013	Long: -82.097198486328	1 Datum: NAD83
Soil Map Unit Name: Leon fine sand, 0 to 2 percent slopes		NWI classific	ation: none
Are climatic / hydrologic conditions on the site typical for this time of year? Yes No (If no, explain in Remarks.)			
Are Vegetation Yes_, Soil Yes_, or Hydrology Yes_ significantly disturbed?			
Are Vegetation No , Soil No , or Hydrology No natural	y problematic? (If n	needed, explain any answe	
SUMMARY OF FINDINGS - Attach site map showing sampling point locations, transects, important features, etc.			
Hydrophytic Vegetation Present? Yes No _ ✓ Hydric Soil Present? Yes No _ ✓ Wetland Hydrology Present? Yes No _ ✓ Remarks: - Vegetation historically impacted by silvicultural according to the property of		and? Yes	No ✓
 Soils/Hydrology historically impacted by silvicultural activities (bedding for planted pine). Drier than normal, but not drought conditions. 			
HYDROLOGY			<u>'</u>
Wetland Hydrology Indicators:		Secondary Indica	tors (minimum of two required)
Primary Indicators (minimum of one is required; check all that apply) Surface Water (A1)		Drainage Pat Moss Trim Li pts (C3) Dry-Season \ Crayfish Burn 6) Saturation Vi Geomorphic Shallow Aqui FAC-Neutral	petated Concave Surface (B8) tterns (B10) nes (B16) Water Table (C2) rows (C8) sible on Aerial Imagery (C9) Position (D2) tard (D3)
Surface Water Present? Yes No Depth (inc	ches):		
Water Table Present? Saturation Present? (includes capillary fringe) Yes ✓ No Depth (includes depillary fringe)	ches): 21 ches): 19	etland Hydrology Presen	t? Yes No
Describe Recorded Data (stream gauge, monitoring well, aerial	onotos, previous inspection	is), if available:	
Remarks: FAC-Neutral Test Results: Negative FACW and	d OBL: 1 to FACU and	d UPL: 4	