## WETLAND DETERMINATION DATA FORM – Atlantic and Gulf Coastal Plain Region

Project/Site: Adirondack Tract	City/County: Char	Iton County	Sampling Date: 03/22/2019
Applicant/Owner: Twin Pines Minerals, LLC		State: GA	Sampling Point: WDP-1
Investigator(s): C. Terrell / C. Stanford (TTL)  Section, Township, Range: Not Available			
Landform (hillslope, terrace, etc.): Depression			Slope (%): 0-1%
Subregion (LRR or MLRA): LRR T / MLRA 153A Lat: 30.5	188999176025	_ Long:82.097999572753	Datum: NAD83
Soil Map Unit Name: Lynn Haven, Allanton and Kingsferry soils, por	nded, 0 to 1 percent sl	opes 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 No_, or Hydrology No_ significantly disturbed? Are "Normal Circumstances" present? Yes ✓ No			
Are Vegetation No , Soil No , or Hydrology No naturally p			
SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.			
Hydrophytic Vegetation Present? Hydric Soil Present? Wetland Hydrology Present?  No  Remarks:  - Vegetation historically impacted by silvicultural activity - Drier than normal, but not drought conditions.	within a We	tland? Yes <u>√</u>	e to hydric conditions.
HYDROLOGY			
Wetland Hydrology Indicators:		Secondary Indica	tors (minimum of two required)
Primary Indicators (minimum of one is required; check all that apply)  Surface Water (A1)		Surface Soil Sparsely Veg Drainage Pa Moss Trim L oots (C3) Dry-Season Crayfish Bur C6) Saturation V Geomorphic Shallow Aqu ▼ FAC-Neutral	Cracks (B6) getated Concave Surface (B8) tterns (B10) ines (B16) Water Table (C2) rows (C8) isible on Aerial Imagery (C9) Position (D2) itard (D3)
Surface Water Present? Yes No Depth (inche	s):		
Water Table Present?  Saturation Present?  (includes capillary fringe)  Yes   Ves   No   Depth (inche	s): <u>8"</u>	Wetland Hydrology Preser	nt? Yes No
Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:			
Remarks: FAC-Neutral Test Results: Positive FACW and O	BL: 9 to FACU a	nd UPL: 0	