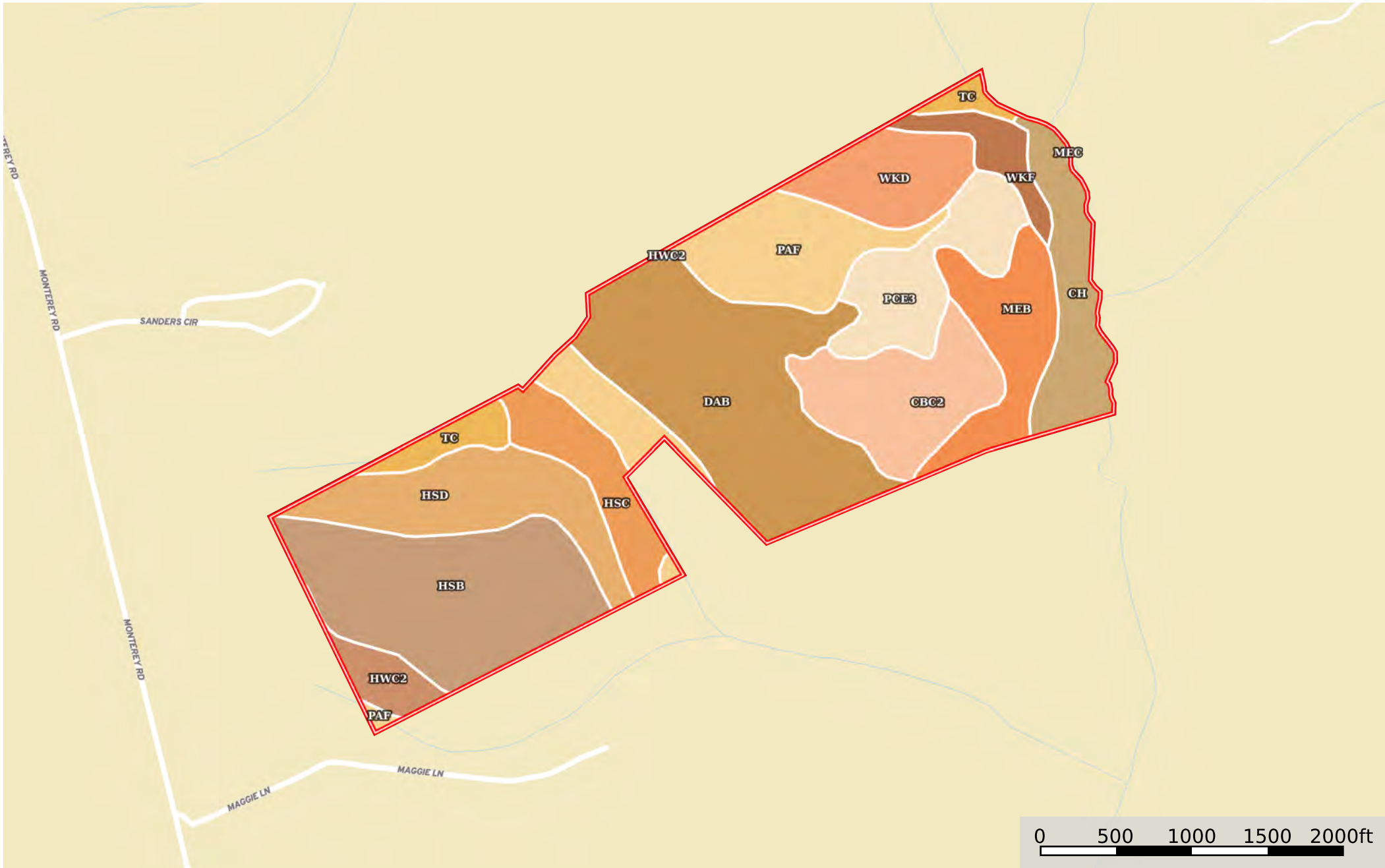



C158 - SC Abbeville Co - Hays Tract

Abbeville County, South Carolina, 230 AC +/-



TMS 105 - 00-00-009 & 105-

|  TMS 105-00-00-009 & 105-00-00-012 239.06 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
DaB	Davidson loam, 2 to 6 percent slopes	45.85	19.18	0	75	2e
HsB	Hiwassee sandy loam, 2 to 6 percent slopes	37.41	15.65	0	75	2e
PaF	Pacolet sandy loam, 15 to 40 percent slopes	25.4	10.63	0	16	7e
HsD	Hiwassee sandy loam, 10 to 15 percent slopes	21.39	8.95	0	71	4e
CbC2	Cataula sandy clay loam, 6 to 10 percent slopes, eroded	19.71	8.25	0	48	6e
PcE3	Pacolet clay loam, 10 to 25 percent slopes, eroded	16.39	6.86	0	57	7e
MeB	Mecklenburg sandy loam, 2 to 6 percent slopes	15.79	6.61	0	65	2e
Ch	Chewacla loam, 0 to 2 percent slopes, frequently flooded	15.05	6.3	0	62	4w
WkD	Wilkes sandy loam, 6 to 15 percent slopes	12.78	5.35	0	34	6e
HsC	Hiwassee sandy loam, 6 to 10 percent slopes	11.66	4.88	0	74	3e
Tc	Toccoa sandy loam	6.36	2.66	0	63	2w
WkF	Wilkes sandy loam, 15 to 40 percent slopes	5.96	2.49	0	8	7e
HwC2	Hiwassee clay loam, 6 to 10 percent slopes, eroded	5.25	2.2	0	70	4e
MeC	Mecklenburg sandy loam, 6 to 10 percent slopes	0.06	0.03	0	64	3e
TOTALS		239.0 6(*)	100%	-	59.1	3.94









(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

Capability Legend

Increased Limitations and Hazards

Decreased Adaptability and Freedom of Choice Users

Land, Capability

								
	1	2	3	4	5	6	7	8
'Wild Life'	•	•	•	•	•	•	•	•
Forestry	•	•	•	•	•	•	•	
Limited	•	•	•	•	•	•	•	
Moderate	•	•	•	•	•	•		
Intense	•	•	•	•	•			
Limited	•	•	•	•				
Moderate	•	•	•					
Intense	•	•						
Very Intense	•							

Grazing Cultivation

(c) climatic limitations (e) susceptibility to erosion

(s) soil limitations within the rooting zone (w) excess of water