

Wilson
Mkorwick

there are small puddles in the ravine
but no water moving due to drought.

(Flat):

Ravine Bottom / Sl. Slope

Point no. <u>18</u>	Subplot: <u>1</u>	CANHT: Tot <u>30</u>	Dec. <input checked="" type="checkbox"/>	Con: <u>—</u>	Slope: <u>10%</u>	Aspect: <u>EANE</u>				
Date: <u>6-22-07</u>	Obs: <u>W</u>	CANCOV: Tot <u>80%</u>	Dec. <input checked="" type="checkbox"/>	Con: <u>—</u>	Dist. water (type):					
Tree Species	DBH Category								Large edge (type): <u>70 meters</u>	
	A	B	C	D	E	F	G	H	Sm. edge (type):	
Maples	/	//	///						Seedling/ Forb species	No.
Snag		///				/			Woody stems	<u>13</u>
									Forbs (% cover):	<u>1%</u>
									Vegetation Profile	
									0-0.5 m	0 0 0 0 0
									0.5-1	1 0 0 0 0
									1-2	0 1 0 0 0
									2-3	0 0 0 0 0
									3-4	3 0 2 3 0 0
									4-5	4 0 0 0 0 0

Point no. <u>8</u>	Subplot: <u>10</u>	CANHT: Tot	Dec. <input checked="" type="checkbox"/>	Con: <u>—</u>	Slope: <u>50%</u>	Aspect: <u>North</u>				
Date: <u>6-22-07</u>	Obs:	CANCOV: Tot	Dec. <input checked="" type="checkbox"/>	Con: <u>—</u>	Dist. water (type):					
Tree Species	DBH Category								Large edge (type): <u>60 meters</u>	
	A	B	C	D	E	F	G	H	Sm. edge (type):	
Maples	/	///	///	///	///	/			Seedling/ Forb species	No.
Oaks				//		///			Woody Stems	<u>7</u>
									Forbs (% cover):	<u>0</u>
									Vegetation Profile	
									0-0.5 m	0 0 0 0 0
									0.5-1	0 0 0 0 0
									1-2	0 0 0 0 3
									2-3	0 2 0 0 0
									3-4	3 3 0 1 4
									4-5	0 1 0 0 1

