Point no. MS 15	Subplot: 1	CANHT: Tot 23	Dec. ✓	Con:	Slope: 10°	Aspect: E
Date: 9/27/07	Obs: MA DIANE	CANCOV: Tot 87	Dec. ✓	Con:	Dist. water (type): 7100 creek	
					Large edge (type): 100 m UTILITY LINE	
					Sm. edge (type): 0	

Tree Species	DBH Category A	B	C	D	E	F	G	H
RED MAPLE		IIII	IIII		I	I		
SNAG			II					
BEECH				I				

Seedling/ Forb species	No.
Woody stems Seedlings	38
Forbs (% cover):	0

Vegetation Profile					
0-0.5 m	O	O	O	O	O
0.5-1	O	O	O	O	O
1-2	X	O	X	O	O
2-3	X	X	X	X	O
3-4	O	O	O	O	O
4-5	O	X	X	X	X

Point no. MS 15	Subplot: 2	CANHT: Tot 25	Dec. ✓	Con:	Slope: 5	Aspect: NE
Date: 9/27/07	Obs: MA DIANE	CANCOV: Tot 76	Dec. ✓	Con:	Dist. water (type): 100m CREEK	
					Large edge (type): 100m UTILITY LINE	
					Sm. edge (type): 0	

Tree Species	DBH Category A	B	C	D	E	F	G	H
R MAPLE	I	I		I				
SNAG (CHERRY			I					
R. OAK HUGE								I (+E)
HOPHORN BEAM				I				

Seedling/ Forb species	No.
Woody Stems Seedlings	238
Forbs (% cover):	0
Path goes through patch of circle	

Vegetation Profile					
0-0.5 m	X	O	O	O	X
0.5-1	O	O	O	O	O
1-2	O	O	O	O	X
2-3	O	X	O	O	X
3-4	O	X	O	X	O
4-5	O	X	X	O	O

Point no. MS 15	Subplot: 120	CANHT: Tot 23	Dec. ✓	Con:
Date: 9/27/07	Obs: MA	CANCOV: Tot 99	Dec. ✓	Con:

Slope: 5 | Aspect: NE
Dist. water (type): >100 creek
Large edge (type): 40m gravel
Sm. edge (type): 0

DIANE

Tree Species	DBH Category A	B	C	D	E	F	G	H
R. MAPLE		II	IIII		I			
W. OAK						I		
SNAG	I	I						

Seedling/ Forb species	No.
Woody stems, seedling	24
Forbs (% cover):	0

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	0
2-3	0	0	0	X	0
3-4	0	0	0	0	0
4-5	X	0	0	X	X

Point no. MS 16	Subplot: 0	CANHT: Tot 21	Dec. ✓	Con:
Date: 9/27/07	Obs: MA	CANCOV: Tot 83	Dec. ✓	Con:

Slope: 5 | Aspect: NE
Dist. water (type): >100 creek
Large edge (type): 100m gravel
Sm. edge (type): 0

DIANE

Tree Species	DBH Category A	B	C	D	E	F	G	H
CHERRY					I			
R MAPLE		I	[illegible]		IIII			
HICKORY					II			
SNAG			I			I		
TULIP								40
MAPLE			IIIII					

Seedling/ Forb species	No.
Woody Stems	0
Forbs (% cover):	0

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	0
2-3	0	0	0	0	0
3-4	0	X	X	0	0
4-5	0	0	0	X	X