Landscape Date			Site: NCM	2
Date: 7/21		Darri Valore, 1	Transect: $\frac{t_n k_n}{t_n}$	
Team lead Ke I		Coup Velsey Julia		_
		on this		
		on this		
Total time at site:				
Start Time: 12 : 2 pulls away]	5	End Time: 12 : 48	time the van pulls	onto the site through the time var
Landscape Sampling: [	north]			
Is milkweed present?	Yes	No		
Flowering plants?	Yes	No		
Type of habitat:	Wooded Riparian Crop: corn, so	Pasture/Rangeland/Oth Wetland Develop bybean, alfalfa, orchard, fru	oed (w/ structures)	Roadsides: gravel or paved
Landscape Sampling: [	east]		Da Da	
s milkweed present?	Yes	No		
Flowering plants?	Yes	No		
Type of habitat:	Wooded Riparian Crop: corn, so	Pasture/Rangeland/Oth Wetland Develop bybean, alfalfa, orchard, fru	oed (w/ structures)	Roadsides: gravel or paved
Landscape Sampling: [				
Is milkweed present?	Yes	No		
Flowering plants?	Yes	) No		
Type of habitat:	Wooded Riparian Crop: corn, se	Pasture/Rangeland/Oth Wetland Develop Developybean, alfalfa, orchard, fru	oed (w/ structures)	Roadsides: gravel or paved
Landscape Sampling: [	west]			
Is milkweed present?	Yes	No		
Flowering plants?	Yes	No		
Type of habitat:	Wooded Riparian Crop: corn, so	Pasture/Rangeland/Oth Wetland Develop bybean, alfalfa, orchard, fru	oed (w/ structures)	Roadsides: gravel or paved