

PLEASE NOTE: first & last columns may be cut off by your printer. Please check & write-in.

The HerbVar Network: Datasheet for single survey of N = 60 plants

Plant species		transect origin lat	
Plant genus		transect origin lon	
population diameter 1		transect heading	
population diameter 2		season beginning	
transect length (m)		season end	
survey date(s)			
site name			
habitat type			
natural	natural / managed / cultivated		
observer names			
notes			

densityData	
m2_area	numPlants
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
meanDensity	
quad radius	

reproData

Repro unit: flowers / fruits / seeds / other: _____ (circle one)

Damage units: count (presence/absence) / structure-level percent / plant-level percent (circle all you are using)

transect distance (m)	subtrans distance (m)	plant ID	phenology	# and/or % at plant scale							% herbivory per reproductive structure															
				# repro	# repro herb	% repro herb	# / % repro path	# / % repro chew	# / % repro pierce	# / % repro unk dmg	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
		1																								
		1.1																								
		2																								
		2.1																								
		3																								
		3.1																								

transect distance (m)	subtrans distance (m)	plant ID	phenology	# and/or % at plant scale							% herbivory per reproductive structure														
				# repro	# repro herb	% repro herb	# / % repro path	# / % repro chew	# / % repro pierce	# / % repro unk dmg	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		4																							
		4.1																							
		5																							
		5.1																							
		6																							
		6.1																							
		7																							
		7.1																							
		8																							
		8.1																							
		9																							
		9.1																							
		10																							
		10.1																							
		11																							
		11.1																							
		12																							
		12.1																							

transect distance (m)	subtrans distance (m)	plant ID	phenology	# and/or % at plant scale							% herbivory per reproductive structure														
				# repro	# repro herb	% repro herb	# / % repro path	# / % repro chew	# / % repro pierce	# / % repro unk dmg	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		13																							
		13.1																							
		14																							
		14.1																							
		15																							
		15.1																							
		16																							
		16.1																							
		17																							
		17.1																							
		18																							
		18.1																							
		19																							
		19.1																							
		20																							
		20.1																							
		21																							
		21.1																							

transect distance (m)	subtrans distance (m)	plant ID	phenology	# and/or % at plant scale							% herbivory per reproductive structure														
				# repro	# repro herb	% repro herb	# / % repro path	# / % repro chew	# / % repro pierce	# / % repro unk dmg	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		22																							
		22.1																							
		23																							
		23.1																							
		24																							
		24.1																							
		25																							
		25.1																							
		26																							
		26.1																							
		27																							
		27.1																							
		28																							
		28.1																							
		29																							
		29.1																							
		30																							
		30.1																							