Nested Frequency

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Study Number: Bear Mountain #1 | Date: 10/3/95 | Examiner: Rex Allen | Allotment Name & Number: Bear Mtn 10205 | Pasture: 3

Transect Location: 2 miles north of Roger's well | Number of Quadrats: 20 | Quadrat Size:

Plant Species	Quadrats 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Frequency Summary by Plot Size 1 Hits	1 % Freq	2 Hits	2 % Freq	3 Hits	3 % Freq	4 Hits	4 % Freq
POSE	1	2	2	2	2	2	2	2	1	2	2		2	2	2	1	3			2	3	8	16	80	17	85	17	85
SIHY	2	2	4			3	2	3	1	2	4	2	3	3	2	3	2	2	4	3	1	5	9	45	15	75	18	90
PHLO2	3		3						3			1	2			2	2	2			1	5	5	25	8	40	8	40
CHVI8	2					4	2								4						0	0	2	10	2	10	4	20
BRTE		2	4	3	1	1	2	1	2	3	2	2	1	2	2	2	1	2	1	1	7	35	16	80	18	90	19	95
ARTR2		2						4		2	4		3		3		4				0	0	2	10	4	20	7	35
ASTRA			3		3																0	0	0	0	2	10	2	10
SSSS			4									4									0	0	0	0	0	0	2	10
PPFF						3				4					4						0	0	0	0	1	5	3	8
ERIOG							4					4									0	0	0	0	0	0	2	10
AAGG								4					3	4			1				1	5	1	5	2	10	4	20
PHHO															4						0	0	0	0	0	0	1	5

Cover Summary

Vegetation (Basal): Hits 13 %Cover 13

Vegetation (Canopy): Hits 17 %Cover 17

Litter: Hits 21 %Cover 21

Bare Ground: Hits 31 %Cover 31

Gravel/Stone: Hits 18 %Cover 18

Crytogamie crust: Hits %Cover

Observations/Comments

Notes (Use other side or another page)

Canopy* Dont record ground cover under canopy hits of shrubs under 10ft in height

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