

Colby Hill Habitat Data 2007 by ES

CaCo				
ES 1	ES 6	ES 14	ES 20	
69	100	55	40	n
94.8	96.3	90.2	70.75	MEAN
11.90629	2.3	13.98	32.97	STDEV
1.433348	0.23	2.363	10.43	STDER
NT-m				
ES1	ES6	ES14	ES20	
96				
0.782292	0.968	1.122	2.085	MEAN
0.628615	0.929	2.344	2.156	STDEV
0.064158	0.093	0.316	0.341	STDER
NT-dbh				
ES1	ES6	ES14	ES20	
20.60521	31.7	19.14	11.39	MEAN
11.50055	16.27	9.72	6.303	STDEV
1.17377	1.627	1.311	0.997	STDER
NL-m				
ES1	ES6	ES14	ES20	
0.817896	0.632	0.538	1.07	MEAN
0.965044	0.731	0.49	1.337	STDEV
0.098494	0.073	0.066	0.211	STDER
NL-ø				
ES1	ES6	ES14	ES20	
13.75521	13.65	13.51	6.3	MEAN
10.50037	10.01	10.19	5.766	STDEV
1.264097	1.001	1.373	0.912	STDER
HERB				
ES1	ES6	ES14	ES20	
32.39583	21	38.45	62.63	MEAN
29.13651	16.3	30.55	21.84	STDEV
2.973733	1.63	4.119	3.453	STDER
GRAS				
ES1	ES6	ES14	ES20	
0.520833	1.9	3.273	19.88	MEAN
1.535401	4.251	3.875	23.79	STDEV
0.156706	0.425	0.523	3.762	STDER
SOIL				
ES1	ES6	ES14	ES20	
3.697917	2.9	8.455	1.625	MEAN
7.407137	6.324	16.35	2.372	STDEV
0.755988	0.632	2.205	0.375	STDER

<u>LEAF</u>				
ES1	ES6	ES14	ES20	
52.5	60.5	39.55	11.63	MEAN
26.84262	23.03	24.33	13.42	STDEV
2.739614	2.303	3.281	2.121	STDER
<u>ROCK</u>				
ES1	ES6	ES14	ES20	
2.239583	4.85	0.9	0	MEAN
9.729764	13.17	6.742	0	STDEV
0.99304	1.317	0.909	0	STDER
<u>WOOD</u>				
ES1	ES6	ES14	ES20	
7.552083	8.45	8.9	2.5	MEAN
8.23966	13.35	8.959	2.996	STDEV
0.840957	1.335	1.208	0.474	STDER

Figure 4-- 2007 Microhabitat Data from trap sites summarized by Ecosystem.

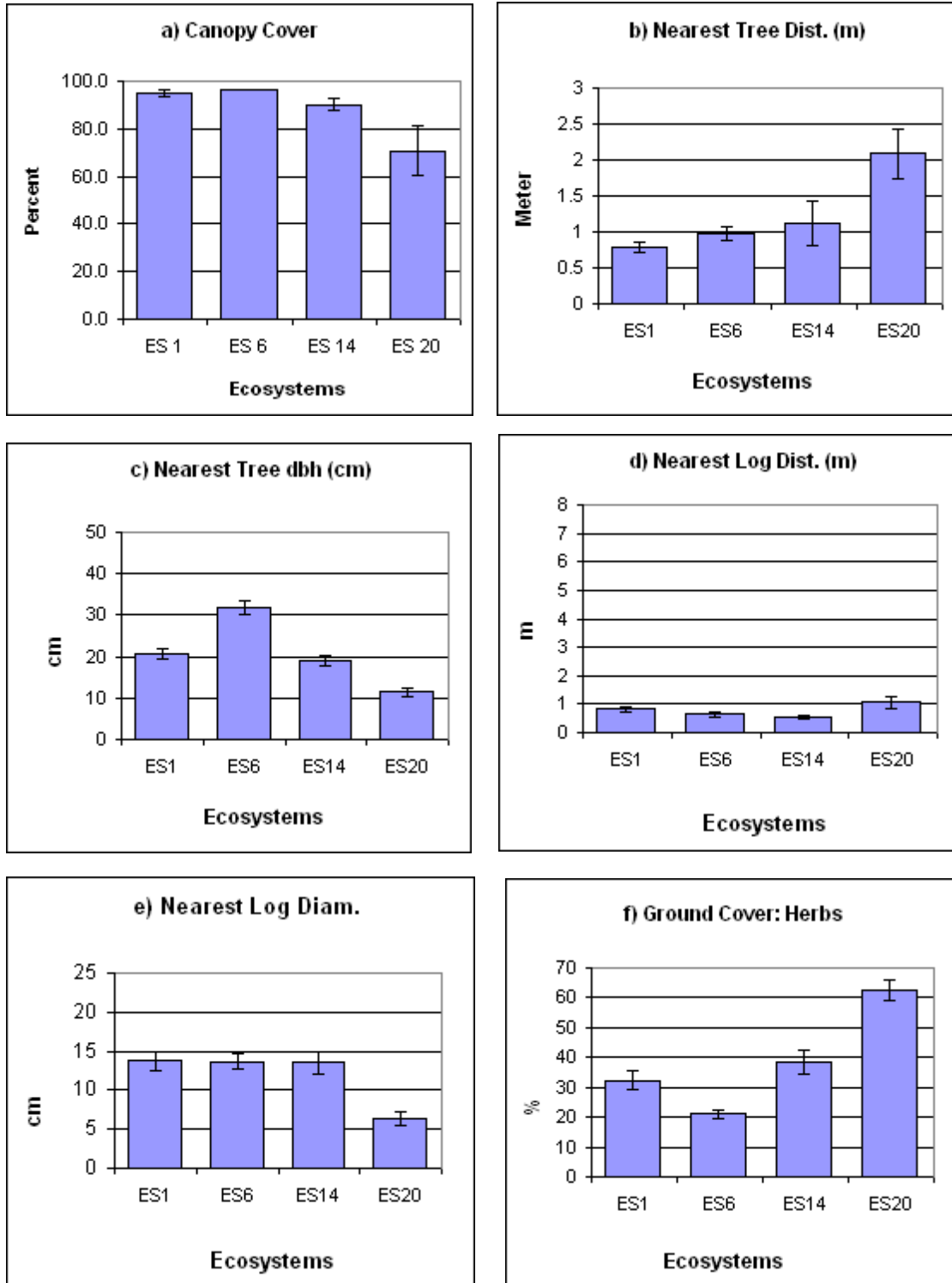


Figure 4 contd.--2007 Microhabitat Data summarized by Ecosystem

