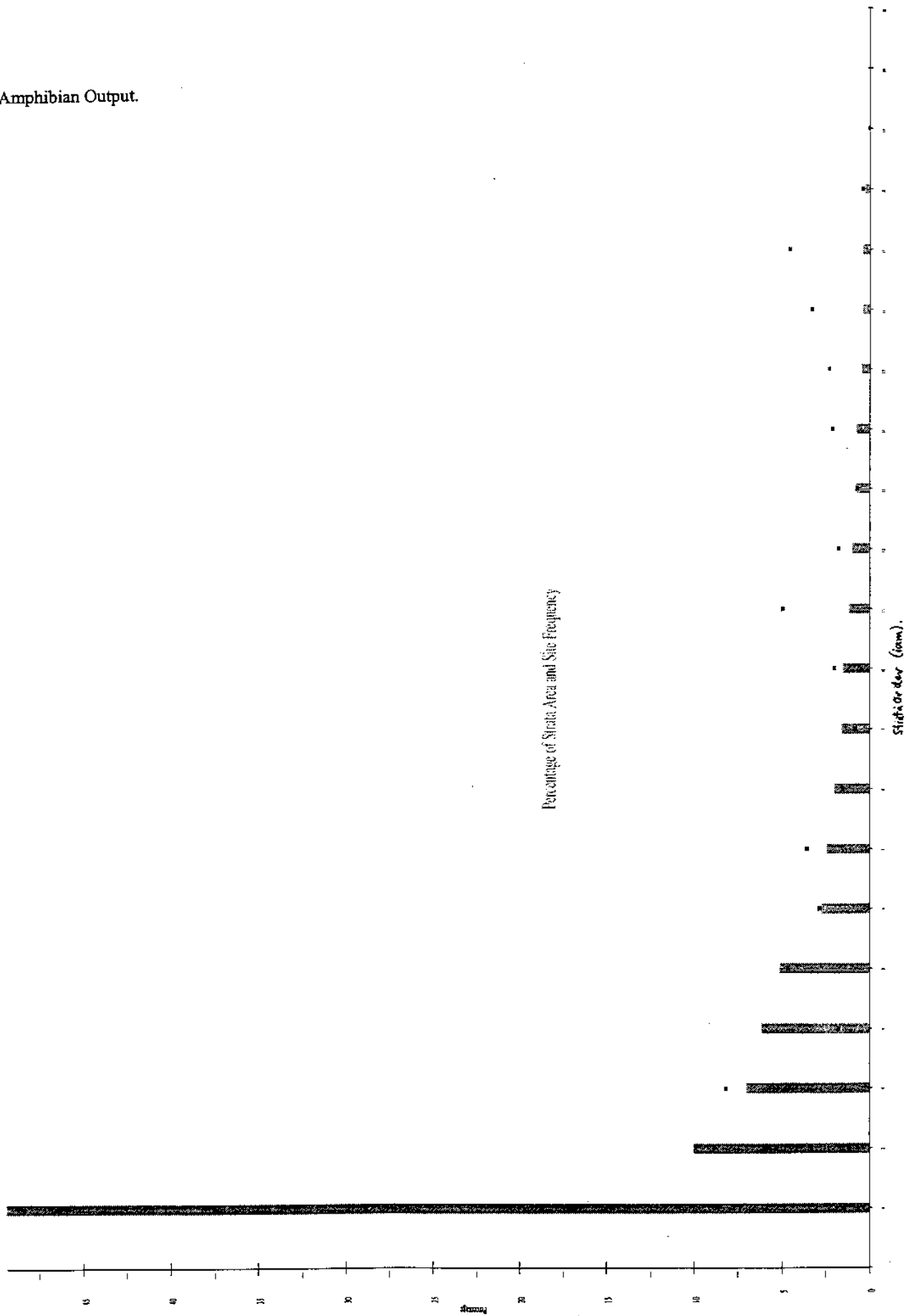
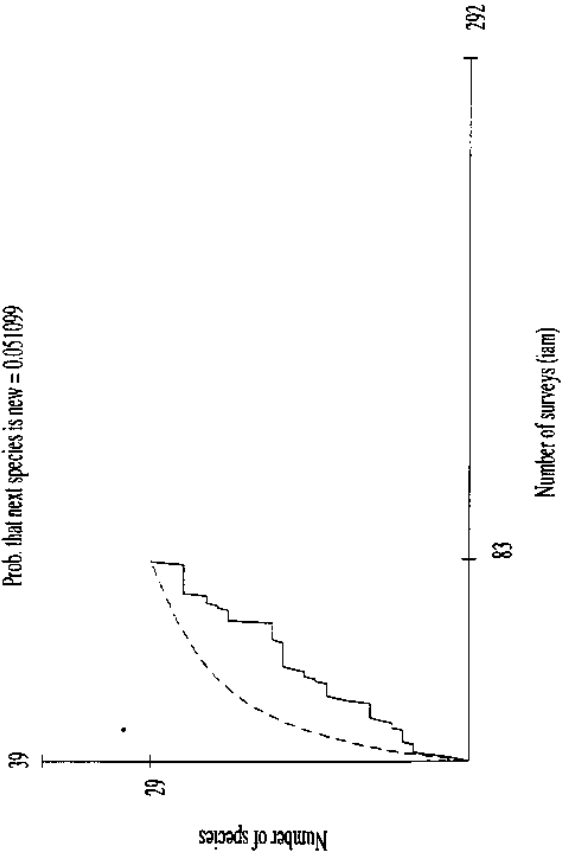


Amphibian Output.



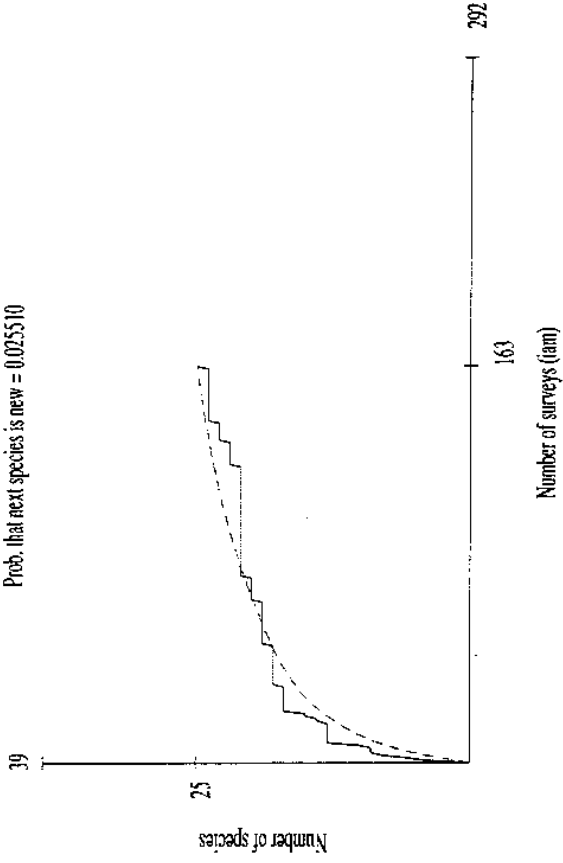
Stratum 1

Prob. that next species is new = 0.0510999



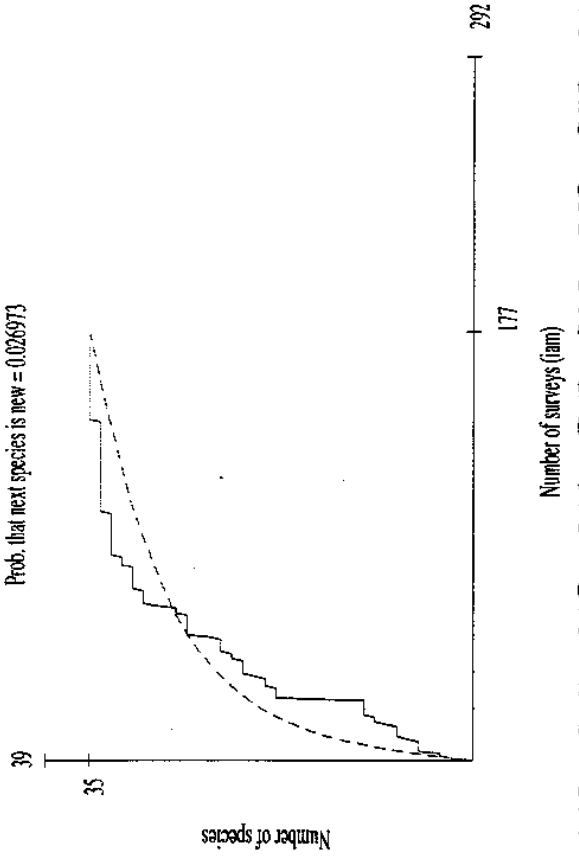
Stratum 10

Prob. that next species is new = 0.025510



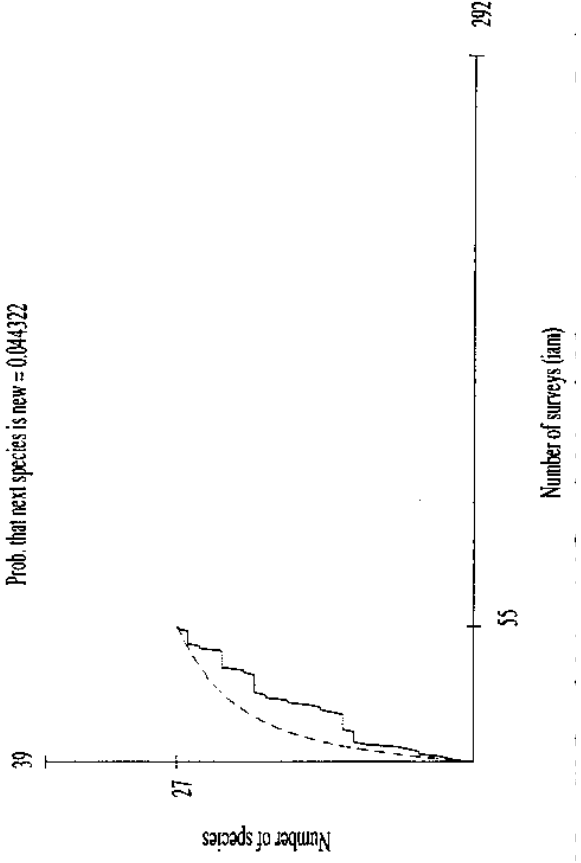
Stratum 11

Prob. that next species is new = 0.026973



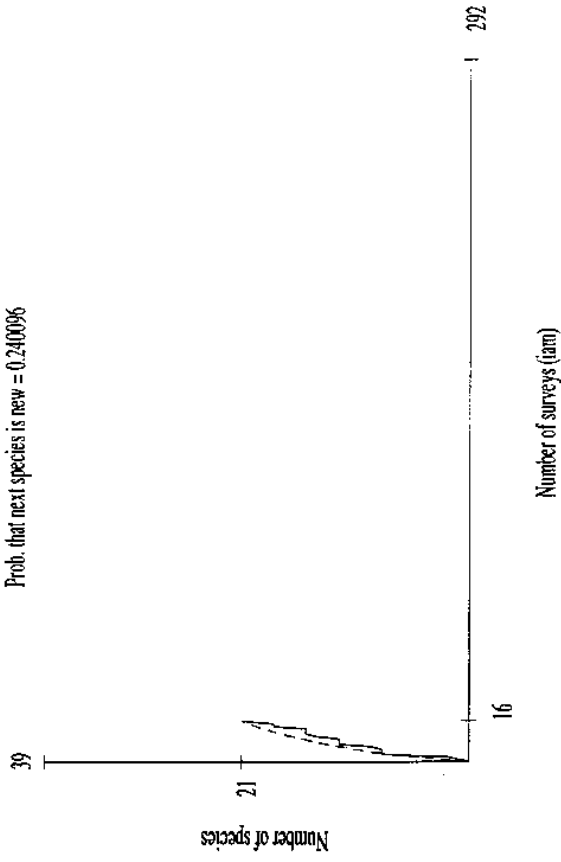
Stratum 12

Prob. that next species is new = 0.044322



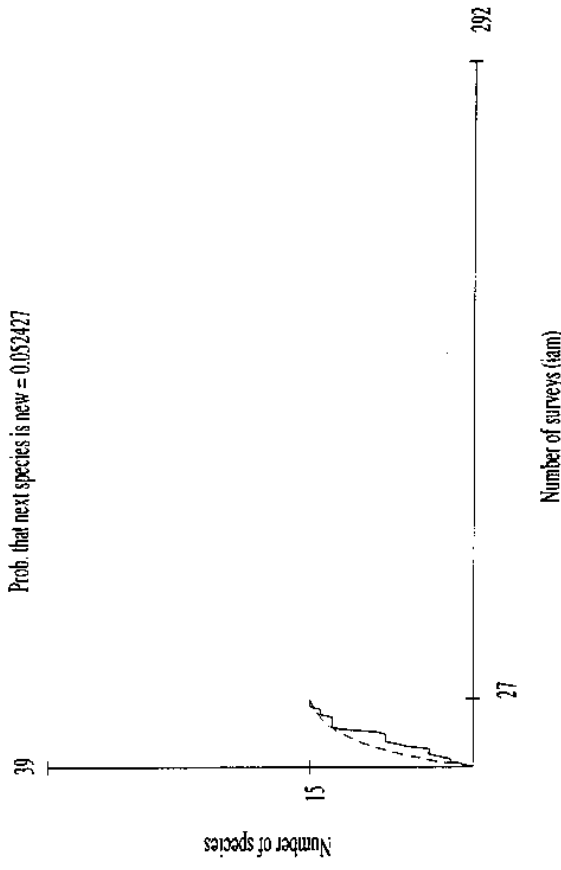
Stratum 13

Prob. that next species is new = 0.240096



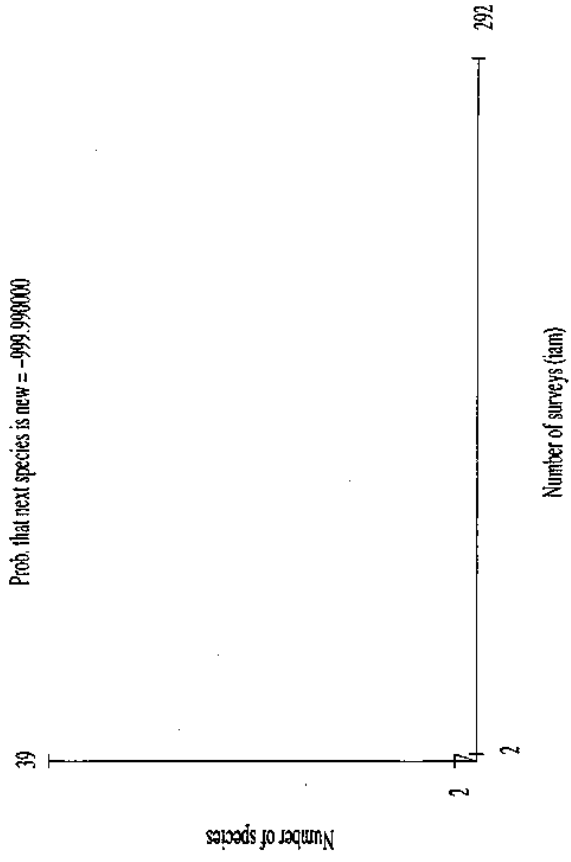
Stratum 15

Prob. that next species is new = 0.052427



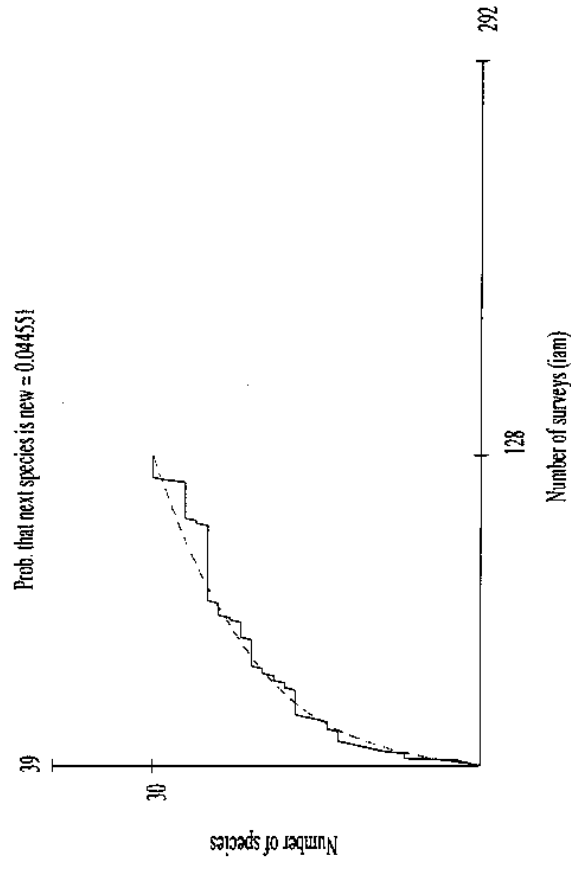
Stratum 16

Prob. that next species is new = -0.999998000



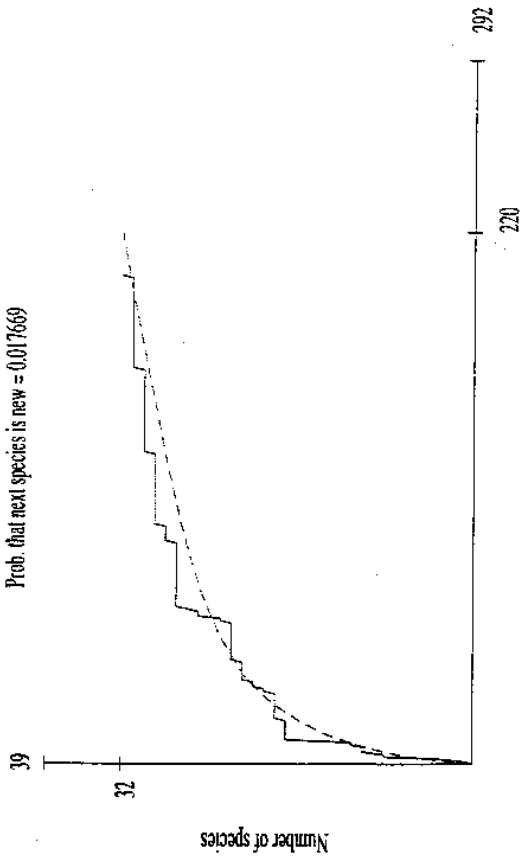
Stratum 17

Prob. that next species is new = 0.044551



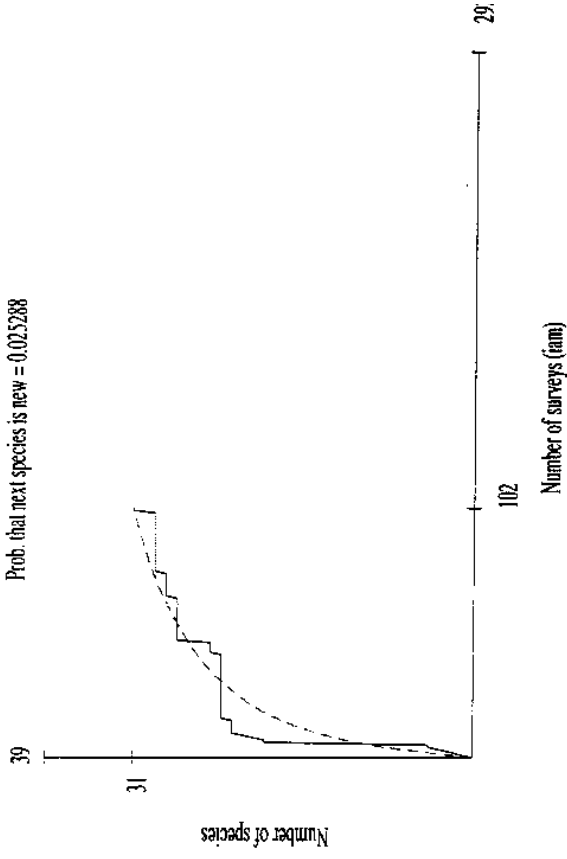
Stratum 18

Prob. that next species is new = 0.017669



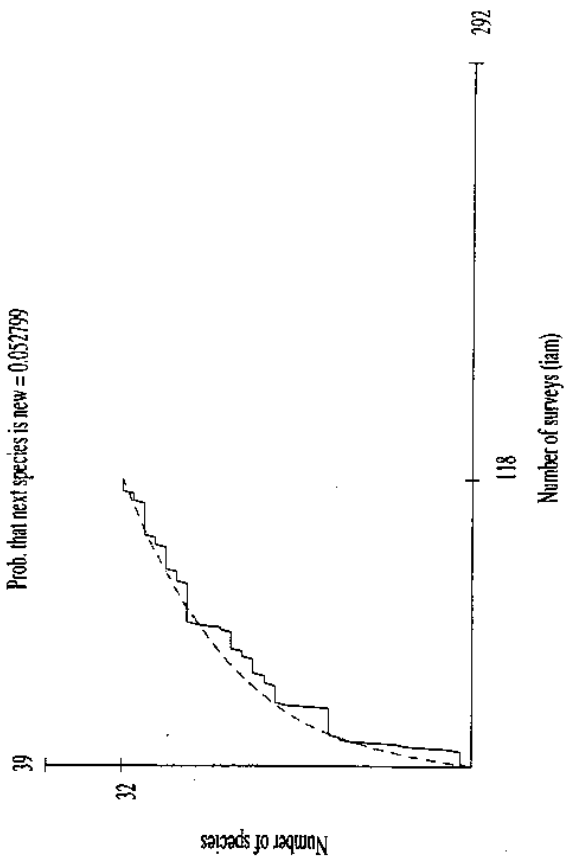
Stratum 19

Prob. that next species is new = 0.025288



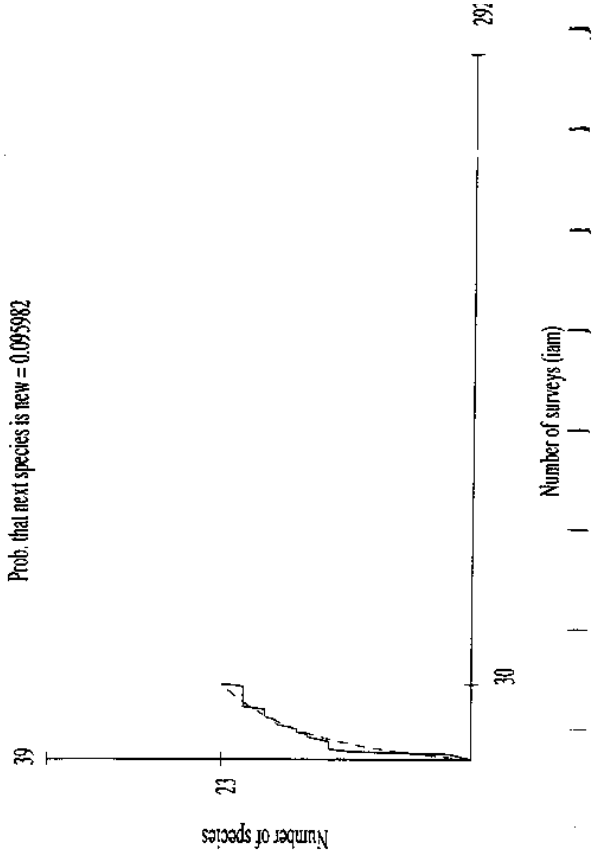
Stratum 2

Prob. that next species is new = 0.052799



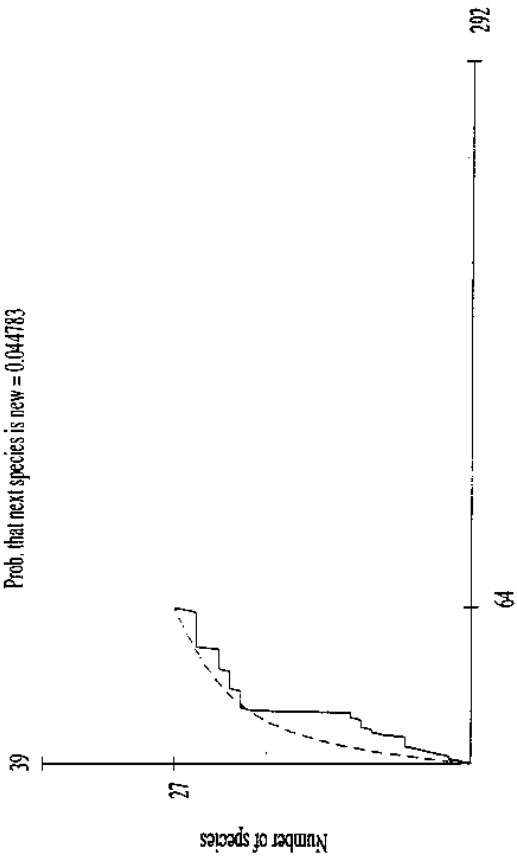
Stratum 20

Prob. that next species is new = 0.095982



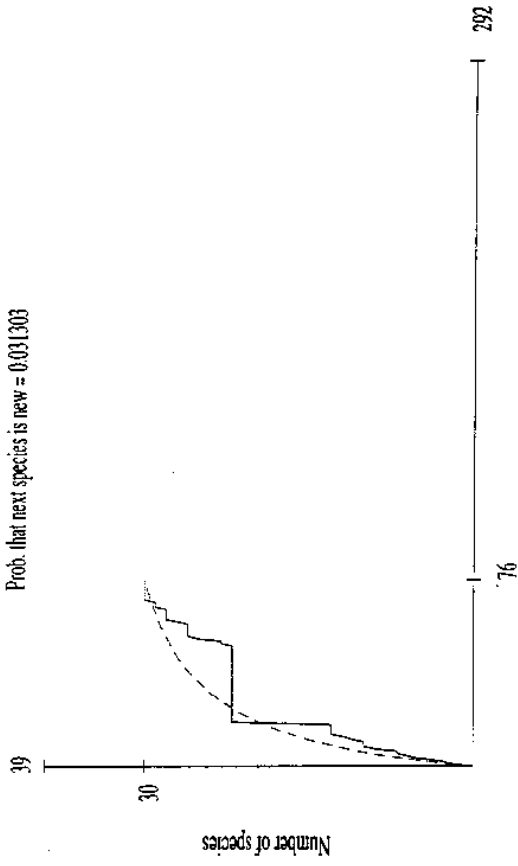
Stratum 3

Prob. that next species is new = 0.044783



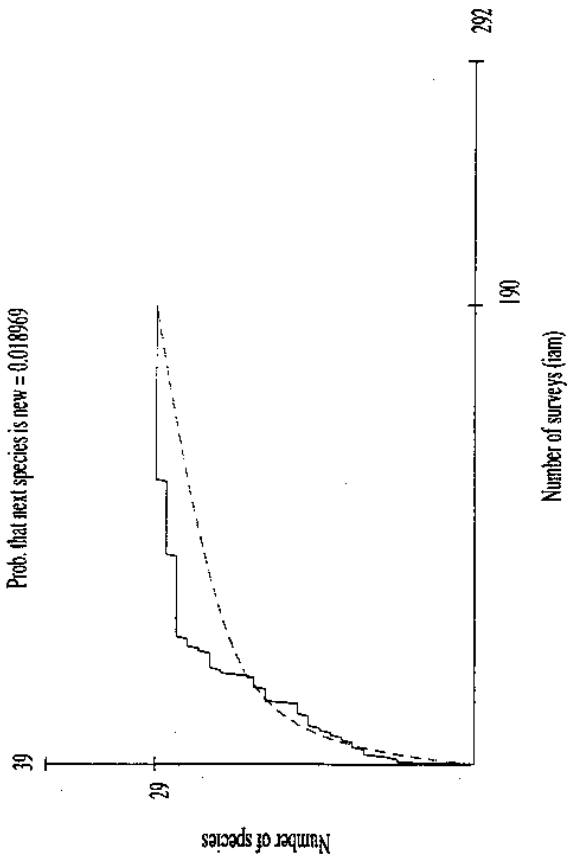
Stratum 4

Prob. that next species is new = 0.031303



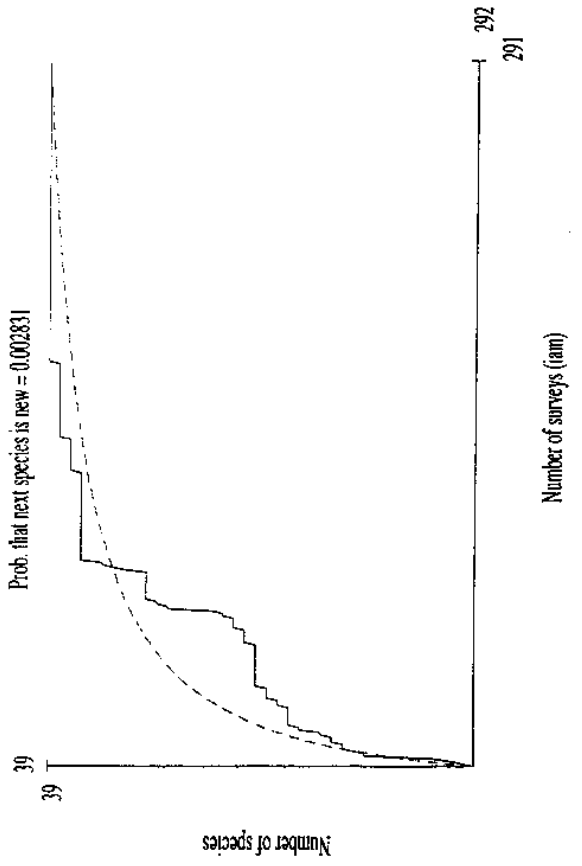
Stratum 5

Prob. that next species is new = 0.018969



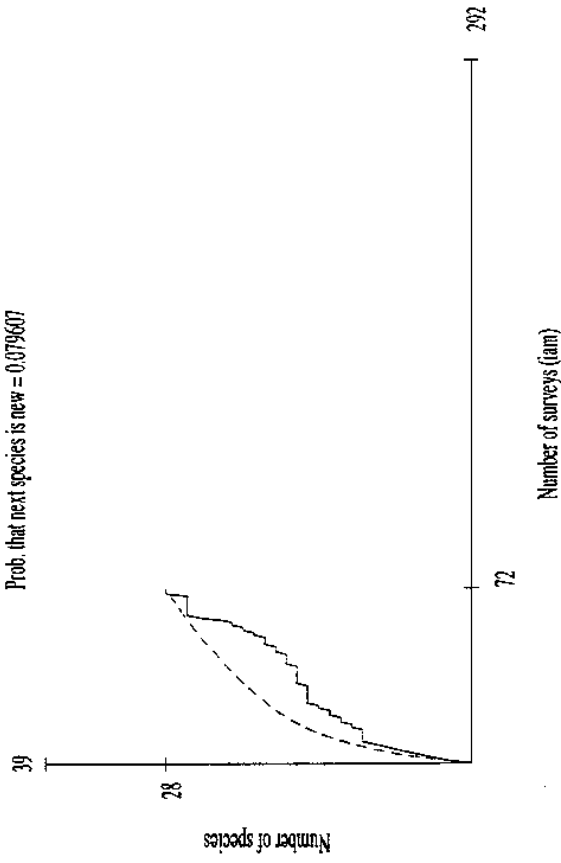
Stratum 6

Prob. that next species is new = 0.002831



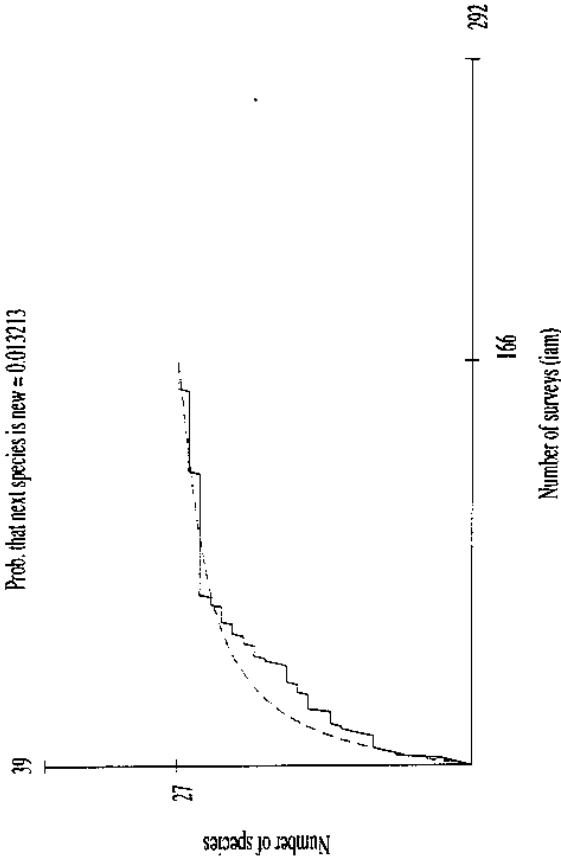
Stratum 7

Prob. that next species is new = 0.079607



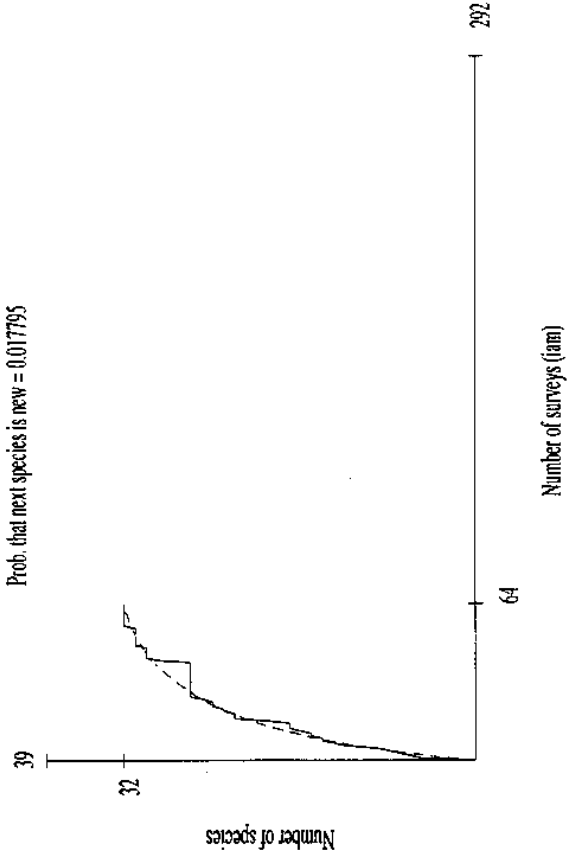
Stratum 8

Prob. that next species is new = 0.013213

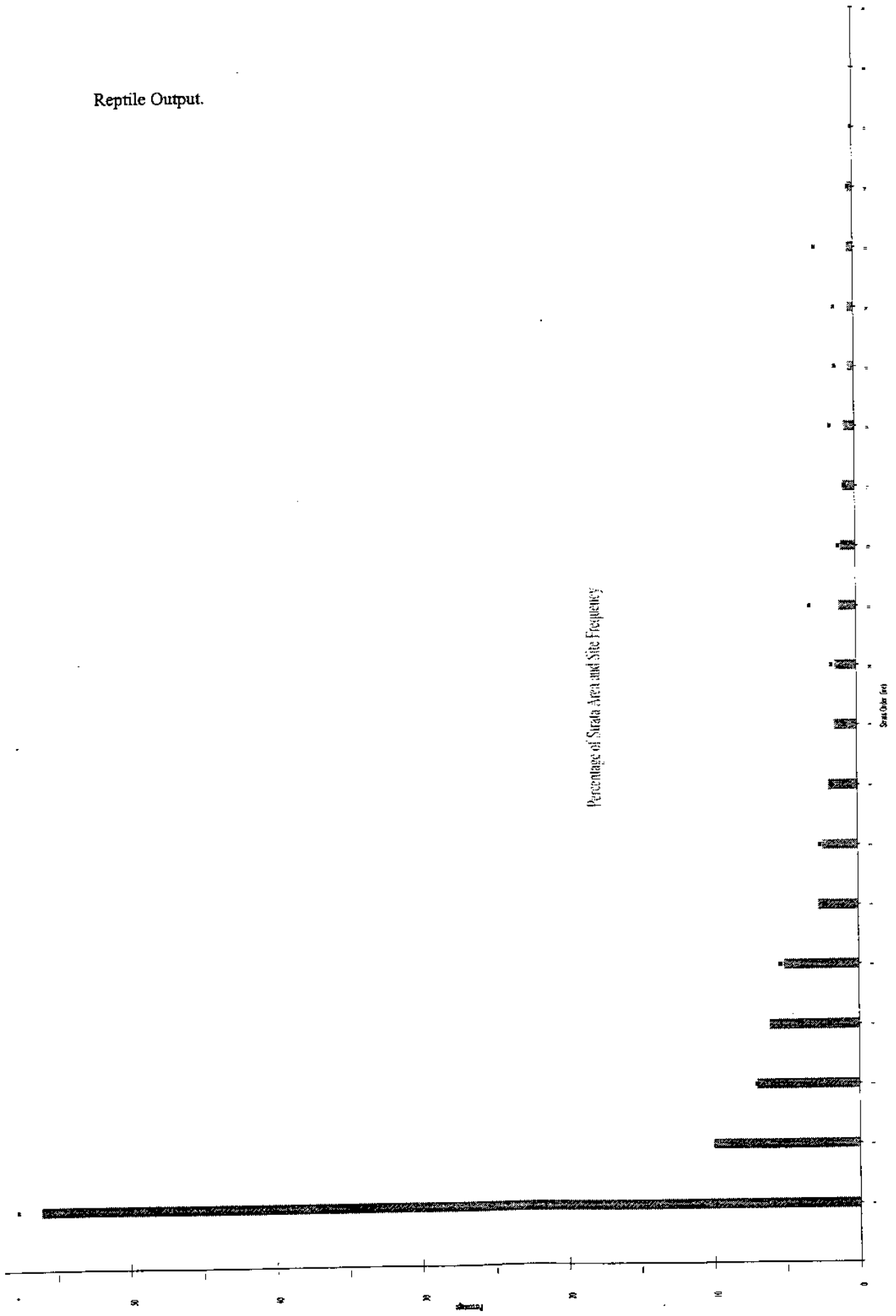


Stratum 9

Prob. that next species is new = 0.017795

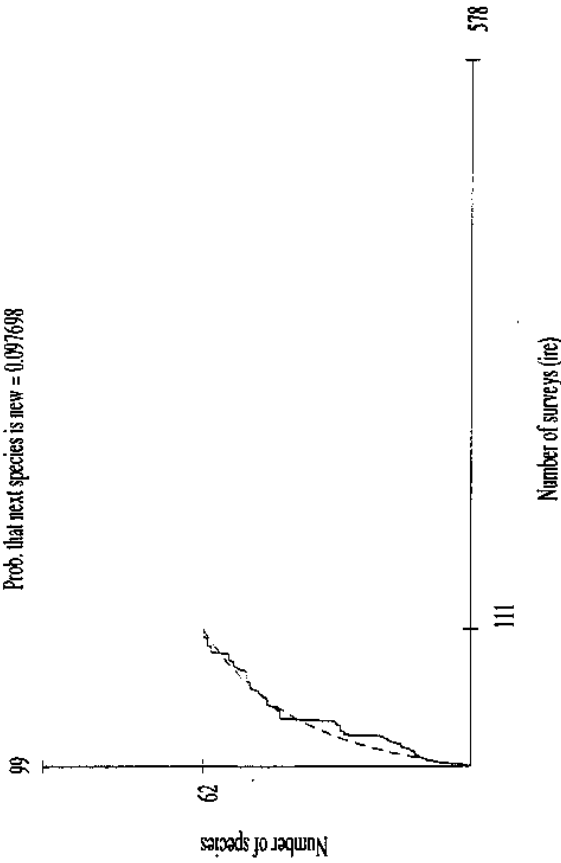


Reptile Output.



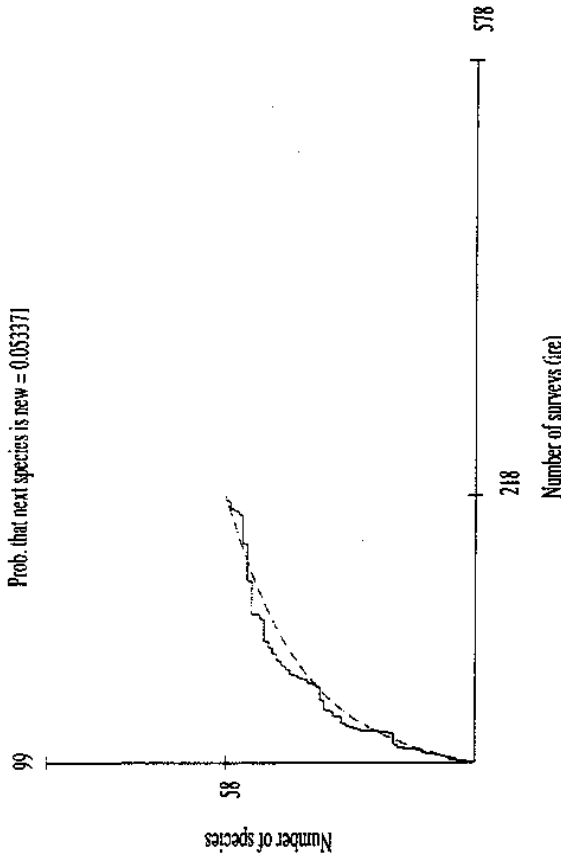
Stratum 1

Prob. that next species is new = 0.097698



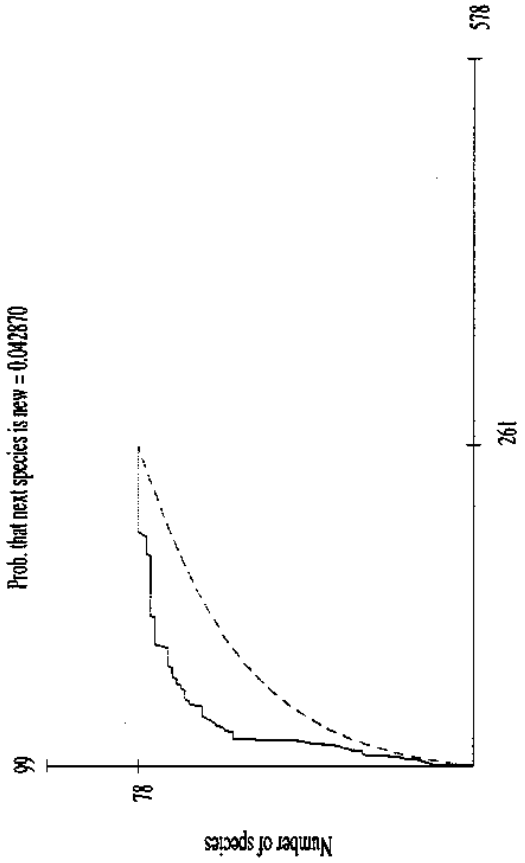
Stratum 10

Prob. that next species is new = 0.053371



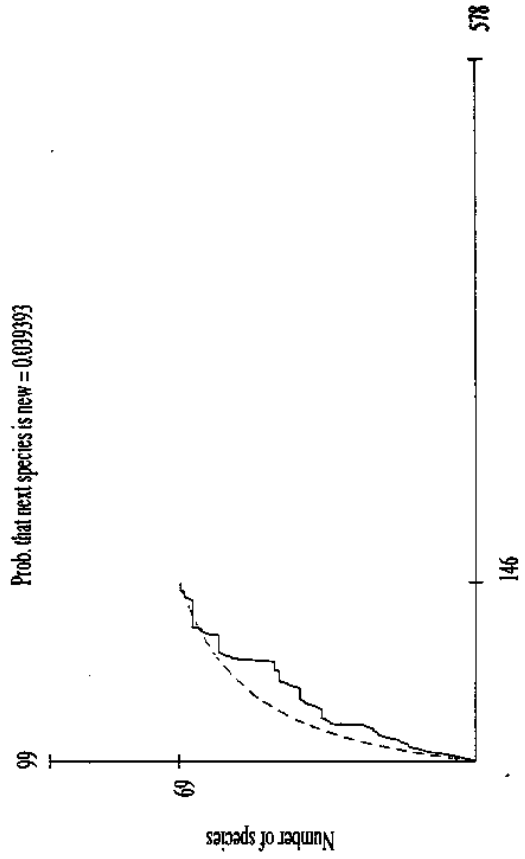
Stratum 11

Prob. that next species is new = 0.042870



Stratum 12

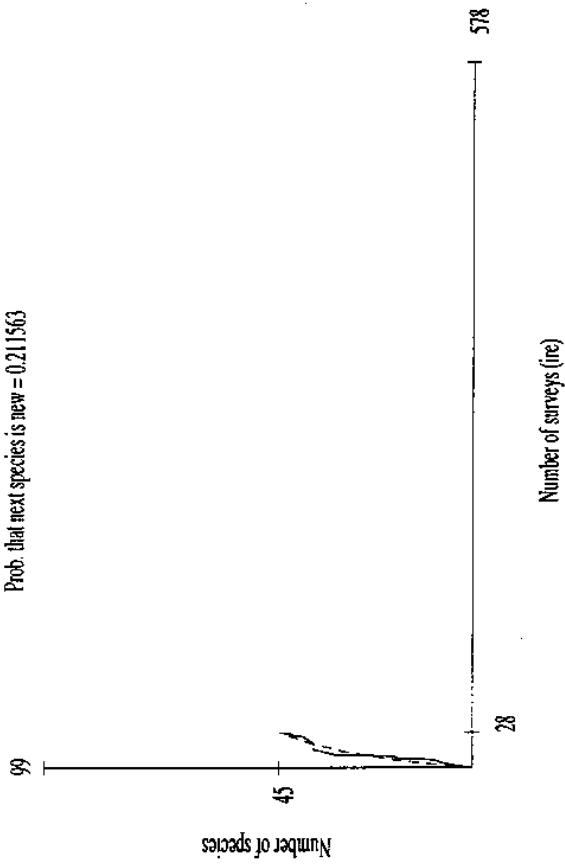
Prob. that next species is new = 0.039393





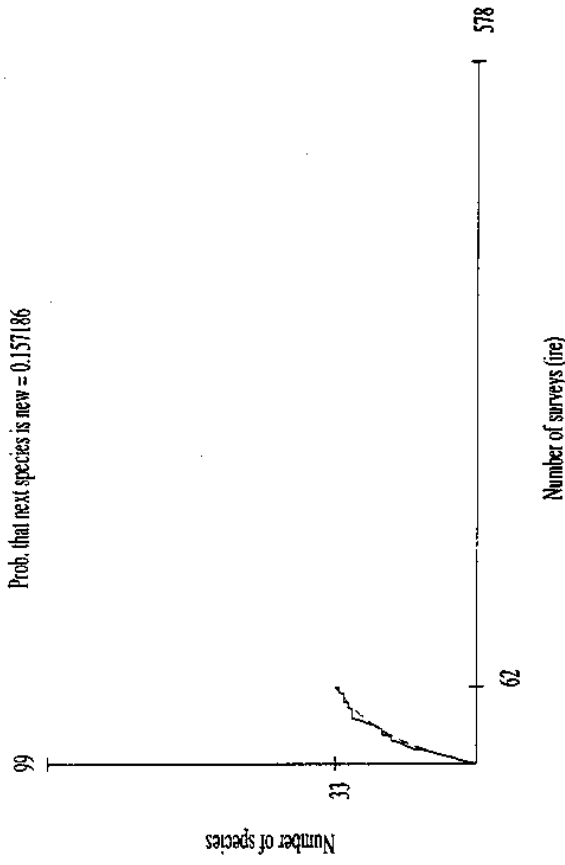
Stratum 13

Prob. that next species is new = 0.211563



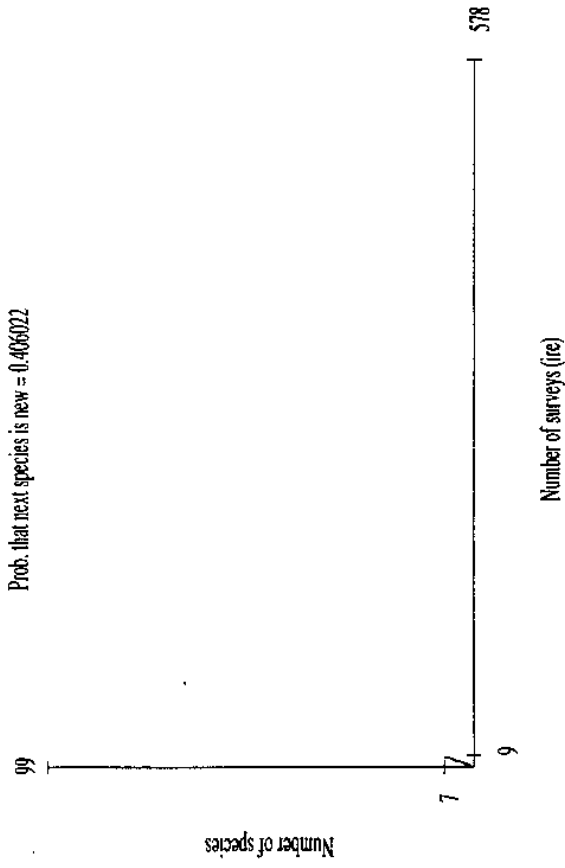
Stratum 15

Prob. that next species is new = 0.157186



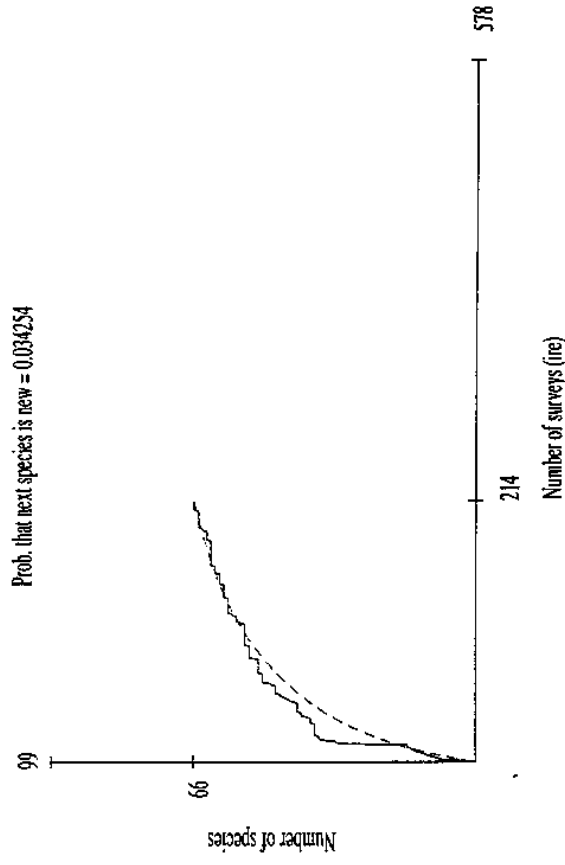
Stratum 16

Prob. that next species is new = 0.406022



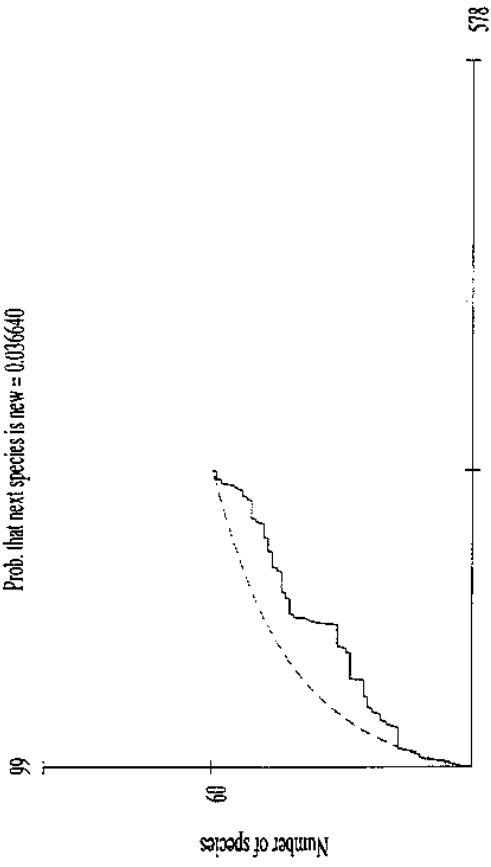
Stratum 17

Prob. that next species is new = 0.034254



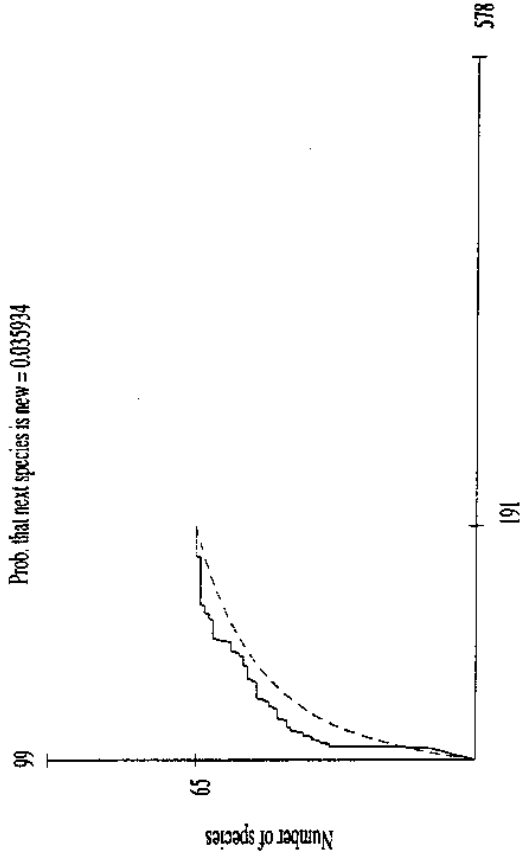
Stratum 18

Prob. that next species is new = 0.036640



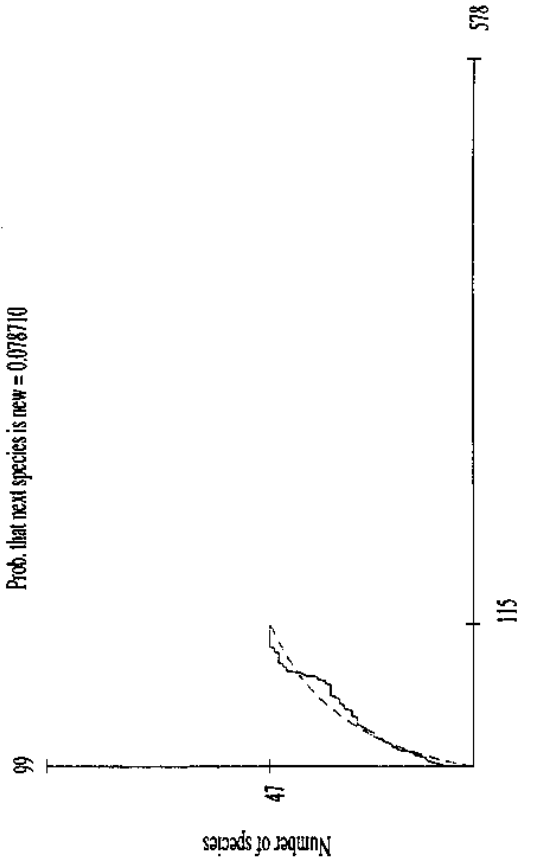
Stratum 19

Prob. that next species is new = 0.035934



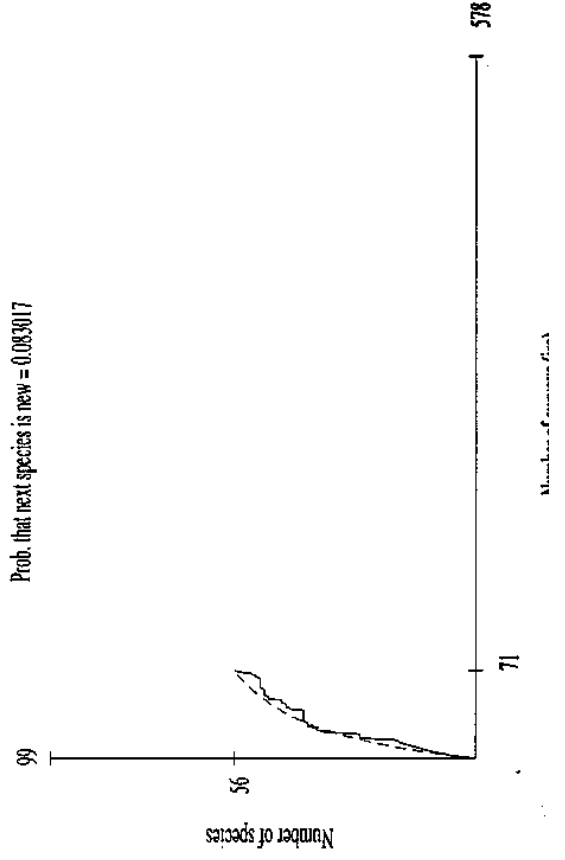
Stratum 2

Prob. that next species is new = 0.078710



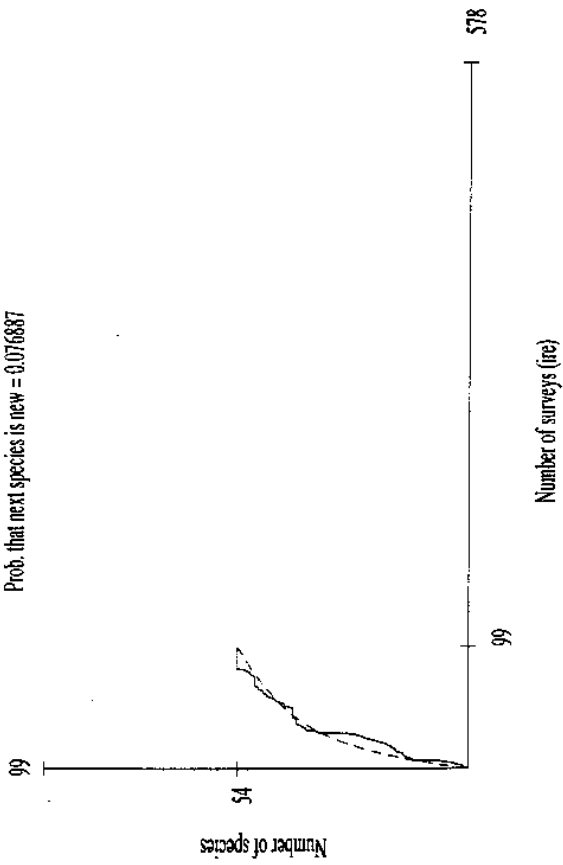
Stratum 20

Prob. that next species is new = 0.083017



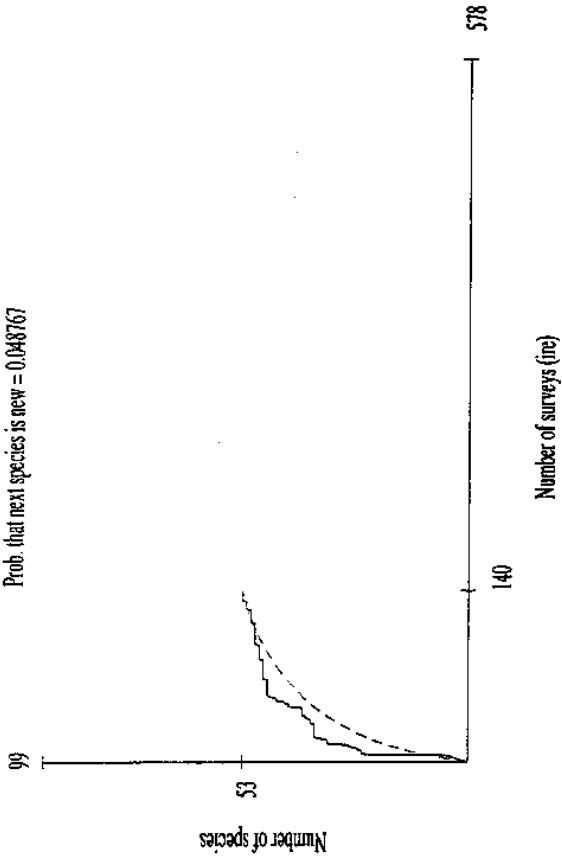
Stratum 3

Prob. that next species is new = 0.076887



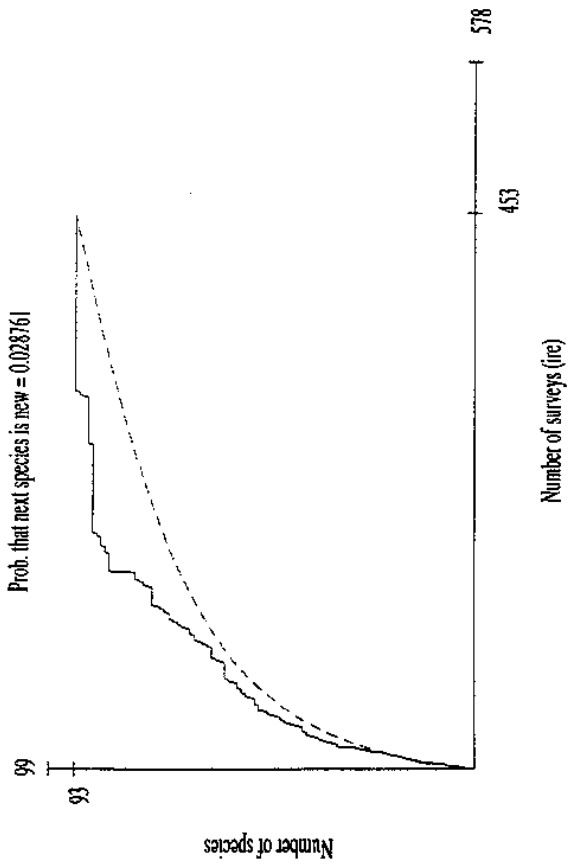
Stratum 4

Prob. that next species is new = 0.048767



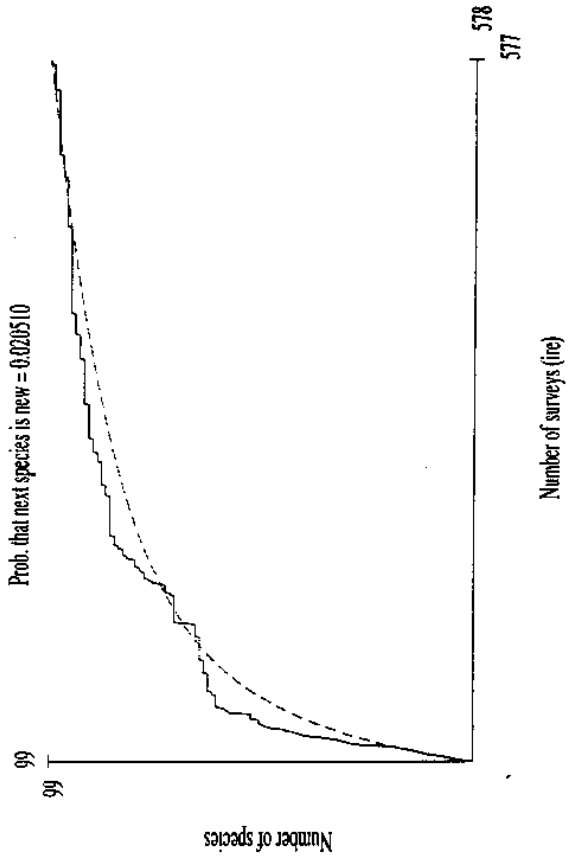
Stratum 5

Prob. that next species is new = 0.028761



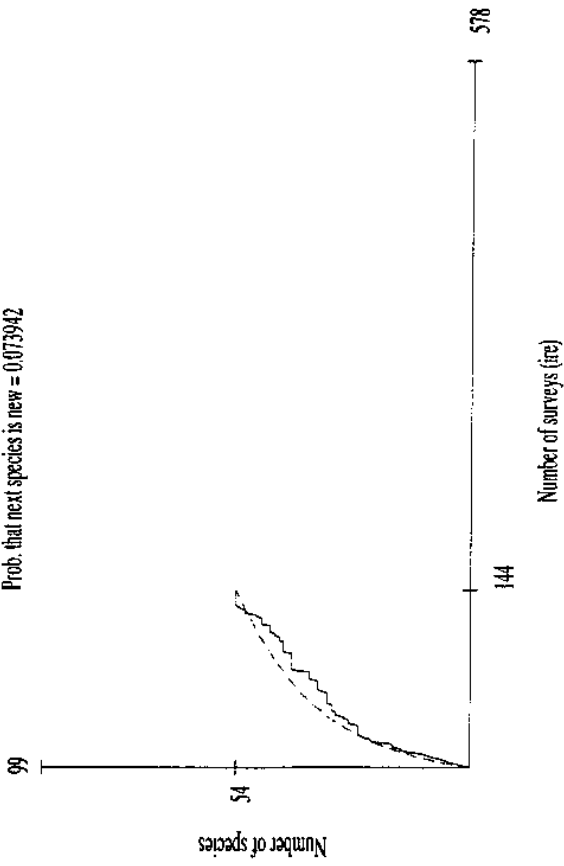
Stratum 6

Prob. that next species is new = 0.020510



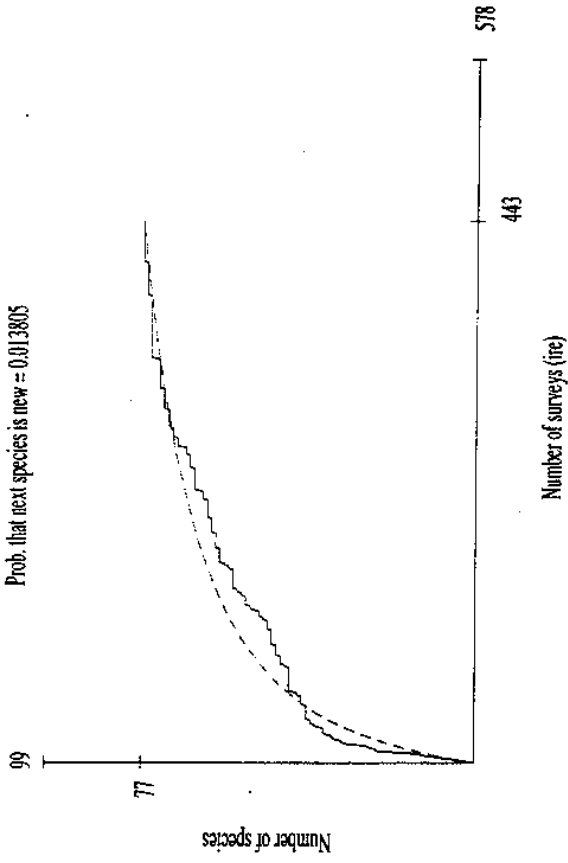
Stratum 7

Prob. that next species is new = 0.073942



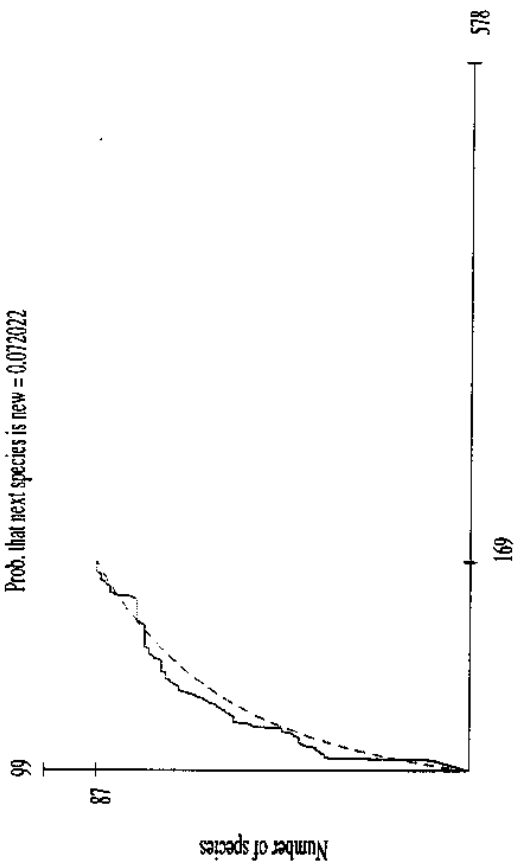
Stratum 8

Prob. that next species is new = 0.013805



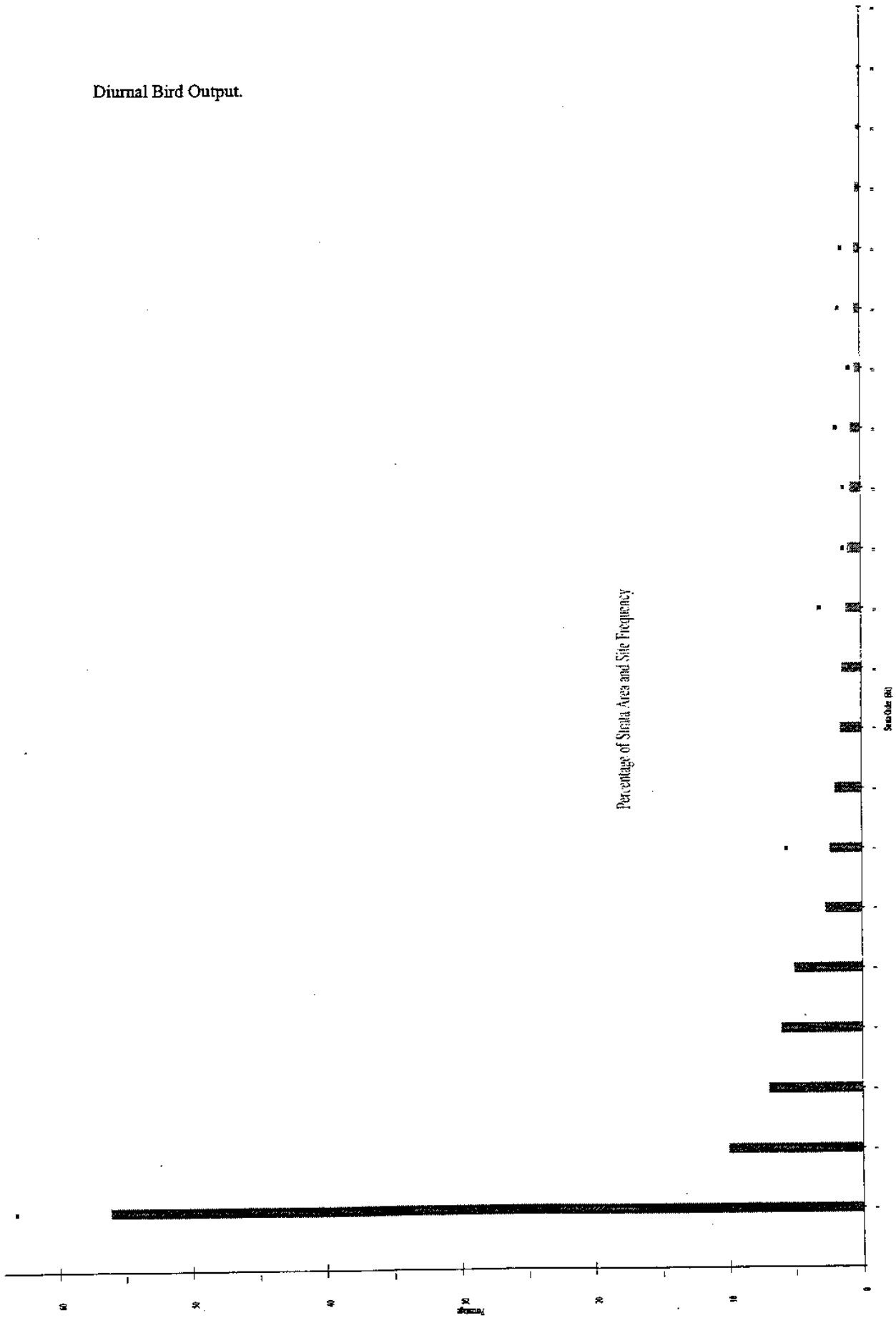
Stratum 9

Prob. that next species is new = 0.072022



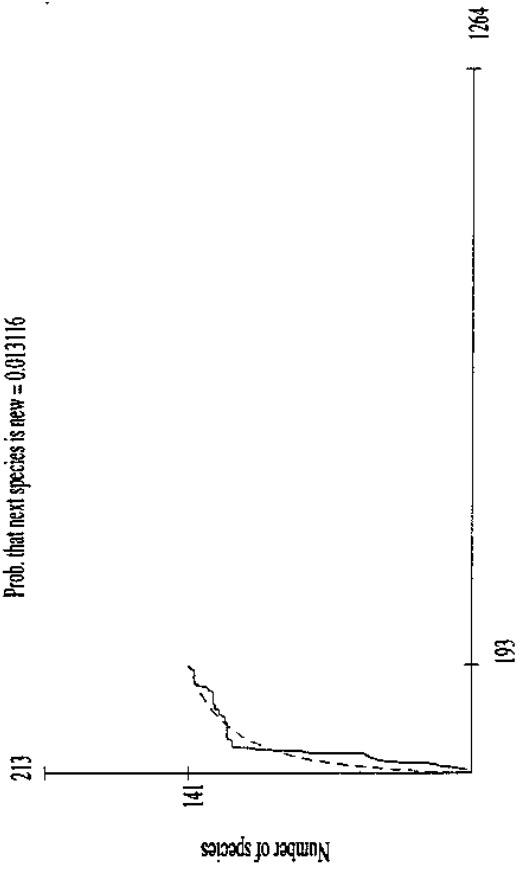
Diurnal Bird Output.

Percentage of Shala Area and Site Frequency



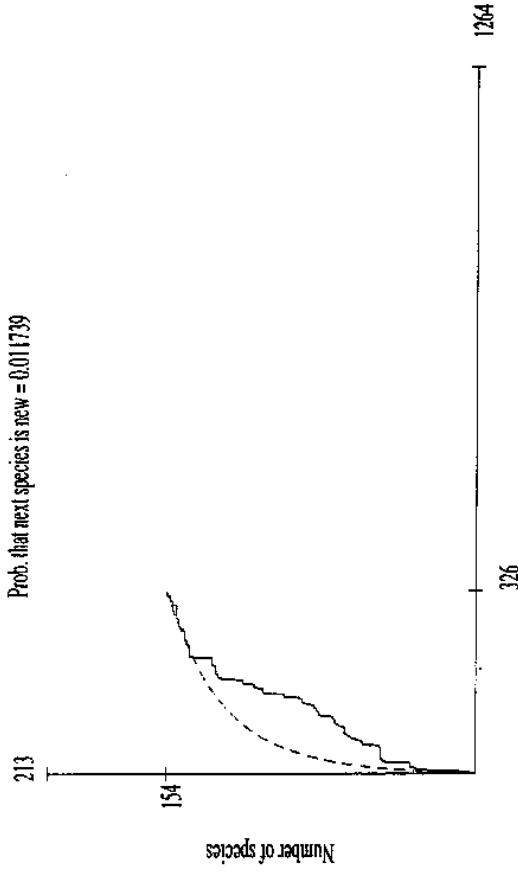
Stratum 1

Prob. that next species is new = 0.013116



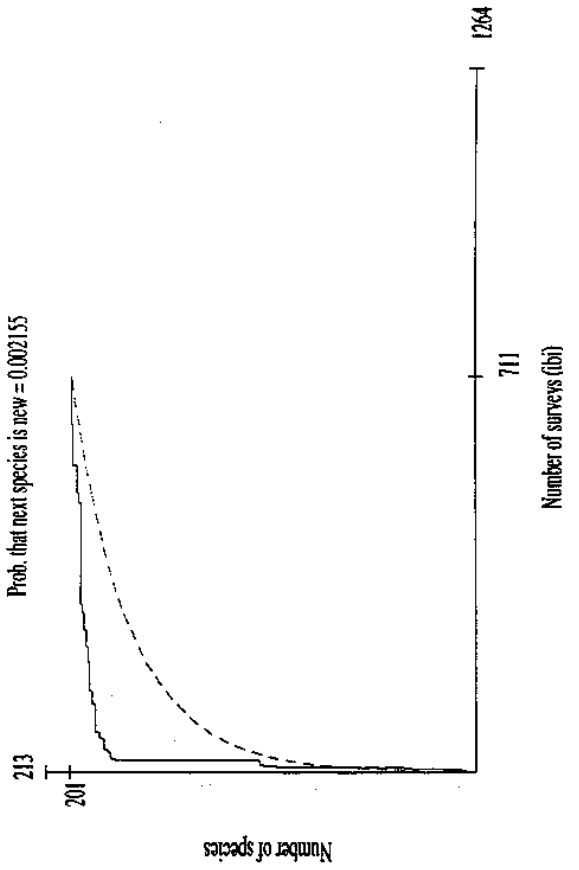
Stratum 10

Prob. that next species is new = 0.011739



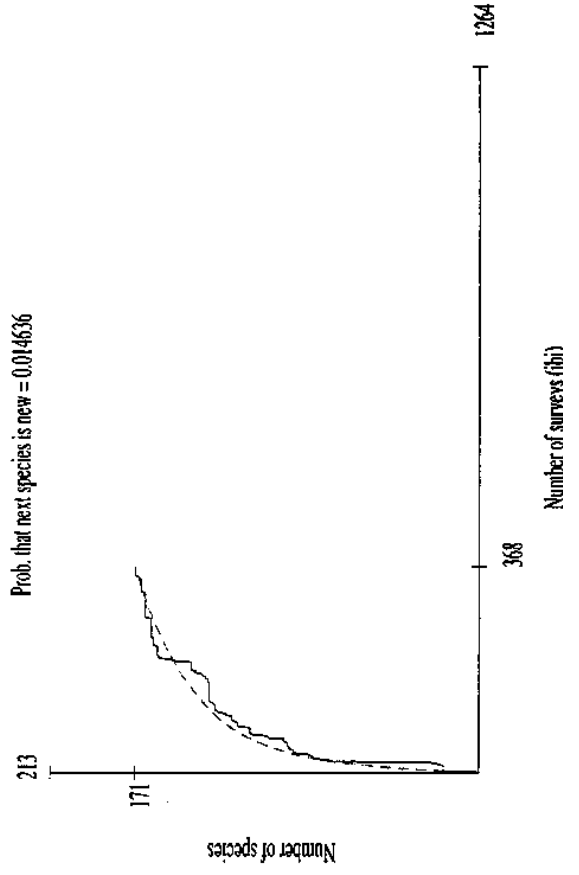
Stratum 11

Prob. that next species is new = 0.002155



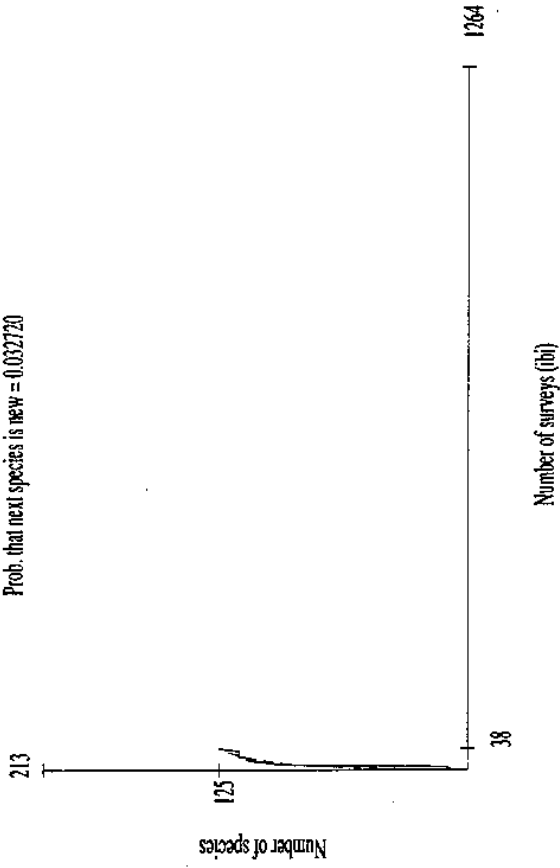
Stratum 12

Prob. that next species is new = 0.014636



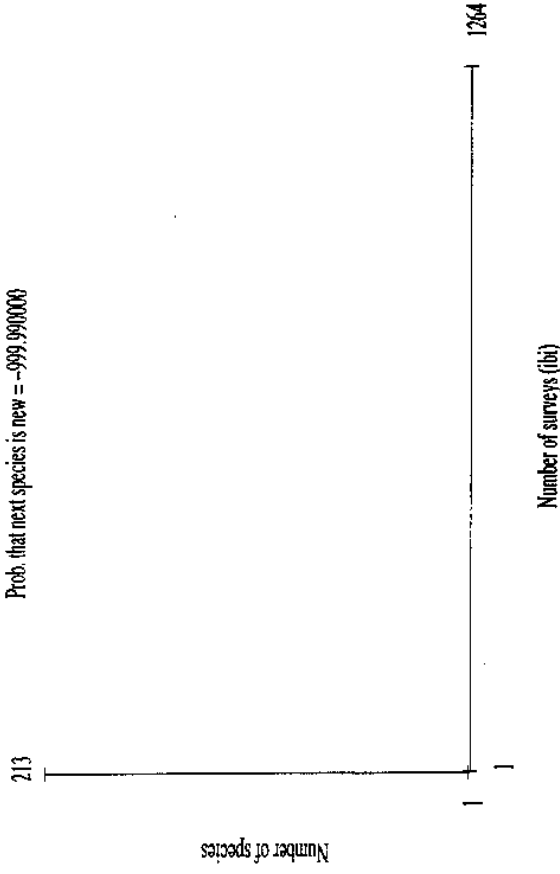
Stratum 13

Prob. that next species is new = 0.032720



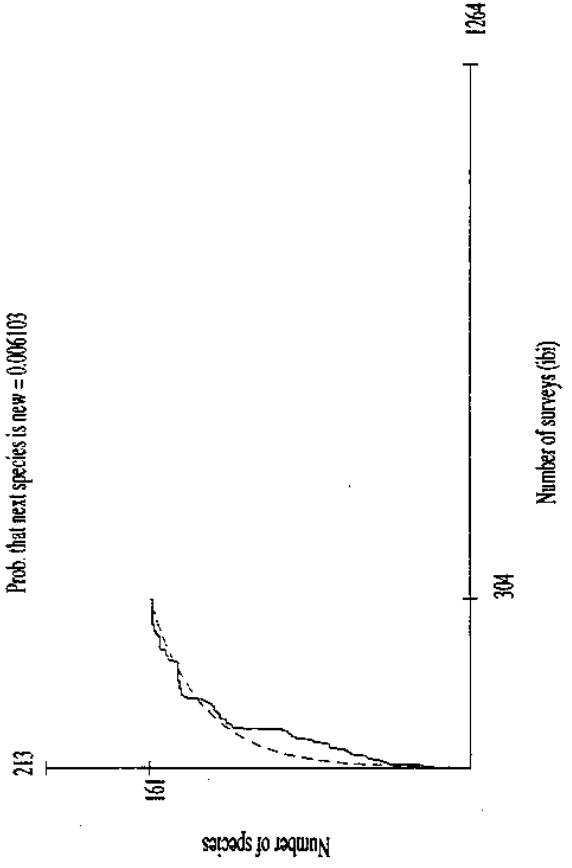
Stratum 14

Prob. that next species is new = -0.999,990000



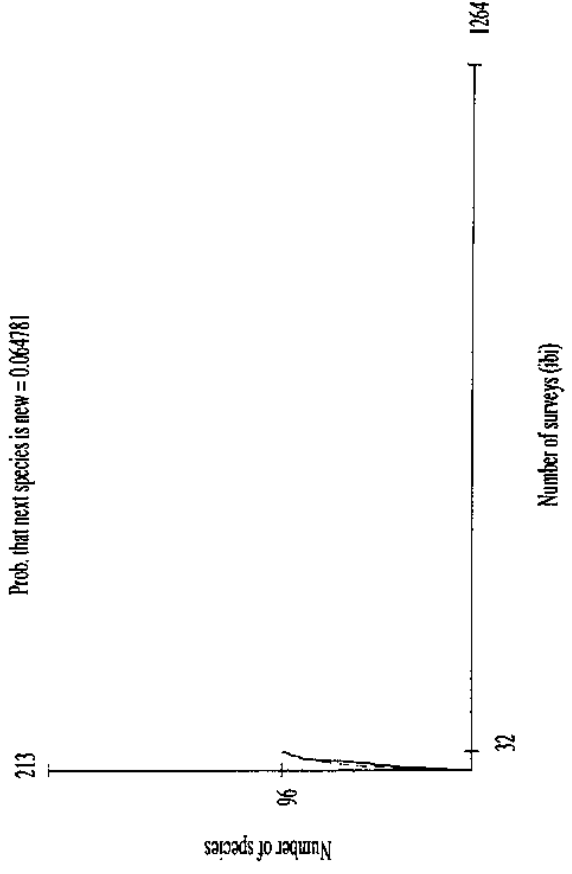
Stratum 15

Prob. that next species is new = 0.006103

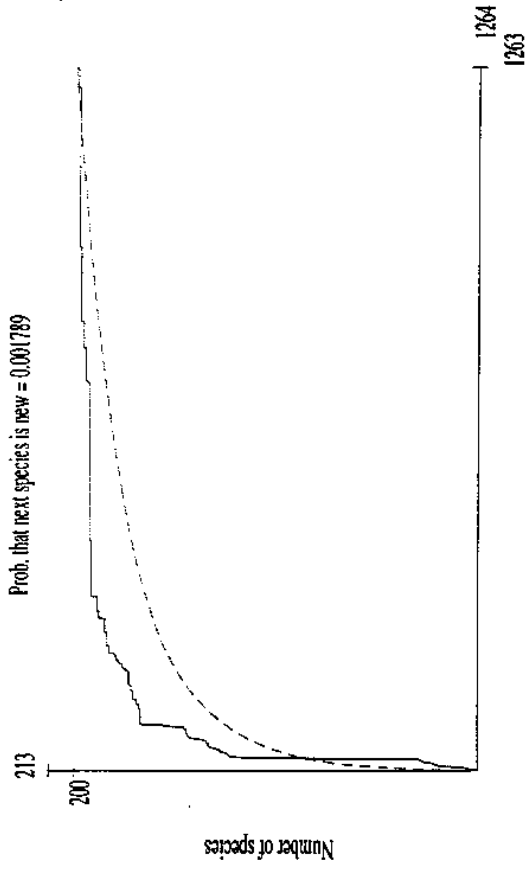


Stratum 16

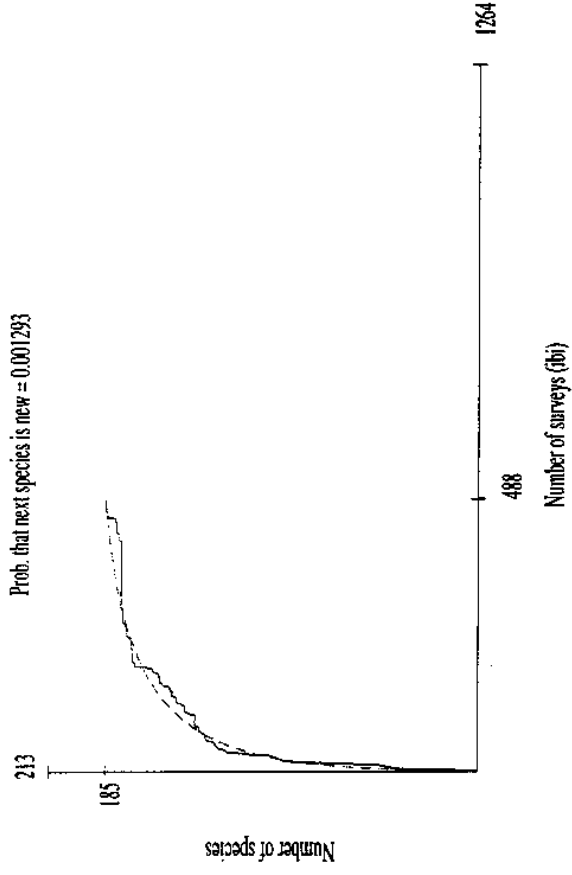
Prob. that next species is new = 0.064781



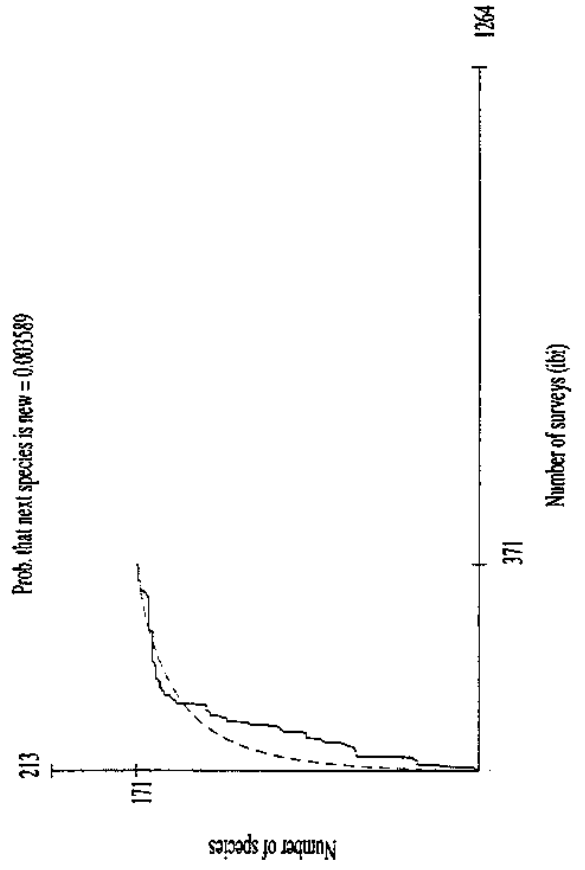
Stratum 17



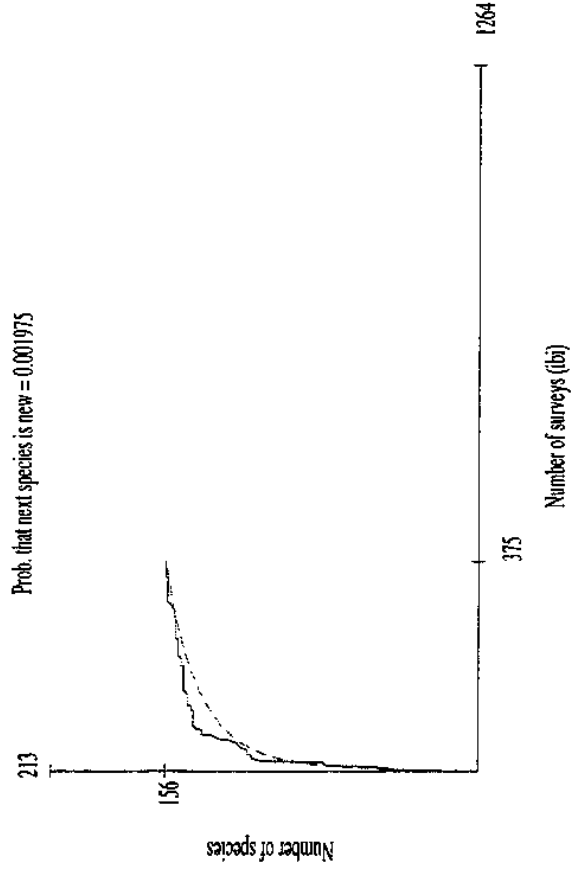
Stratum 18



Stratum 19



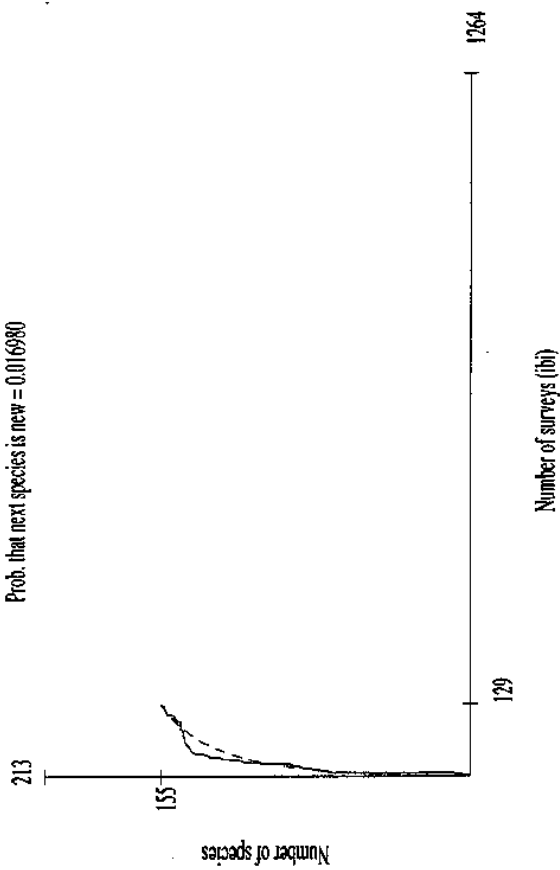
Stratum 2





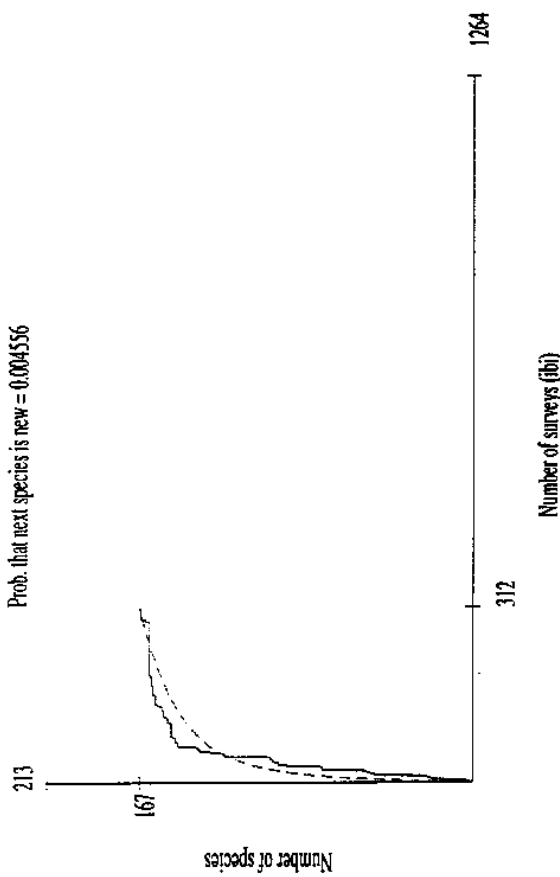
Stratum 20

Prob. that next species is new = 0.016980



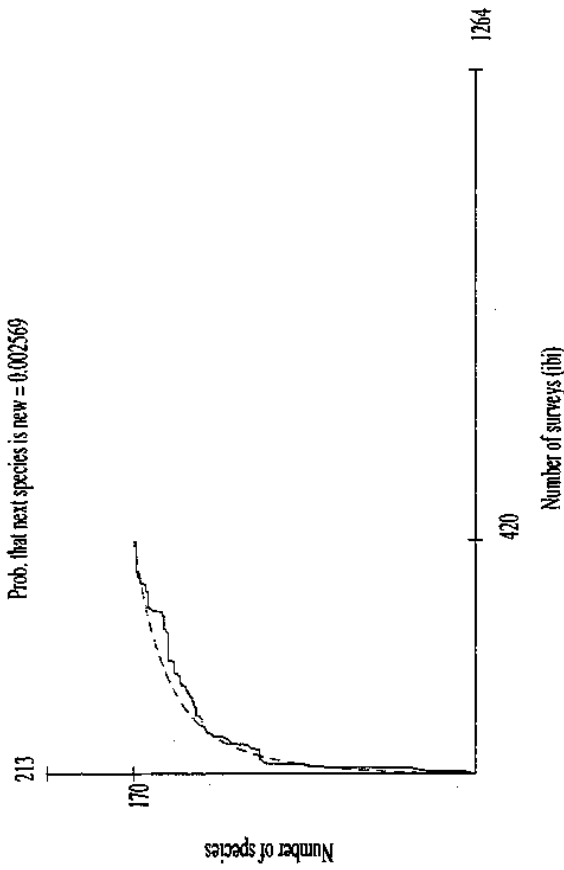
Stratum 3

Prob. that next species is new = 0.004556



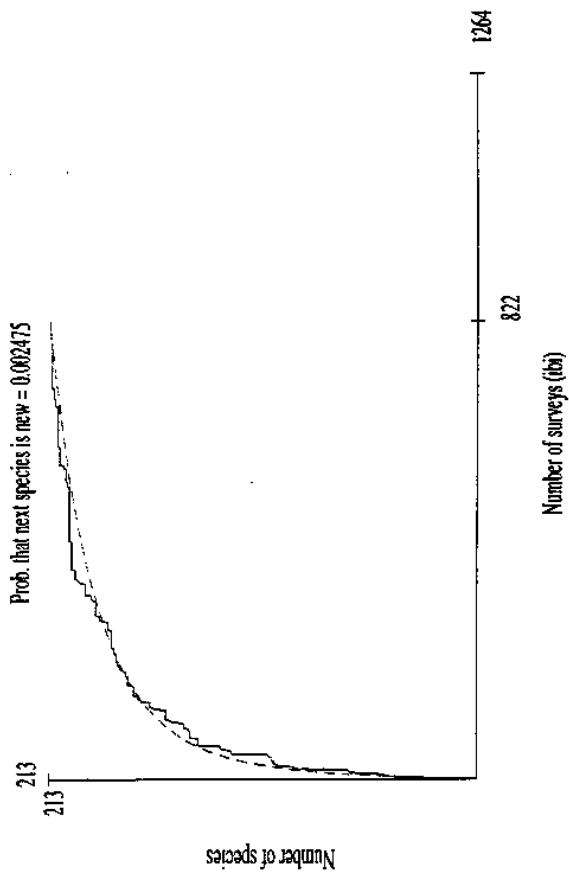
Stratum 4

Prob. that next species is new = 0.002569



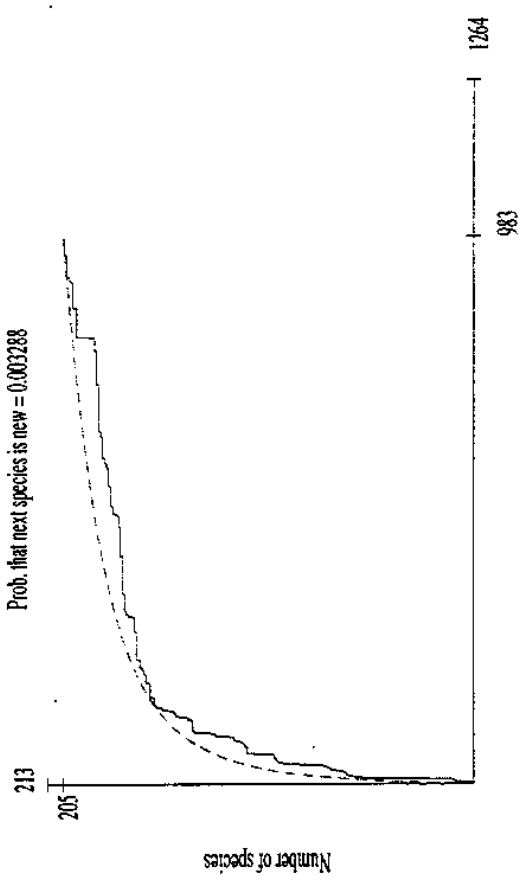
Stratum 5

Prob. that next species is new = 0.002475



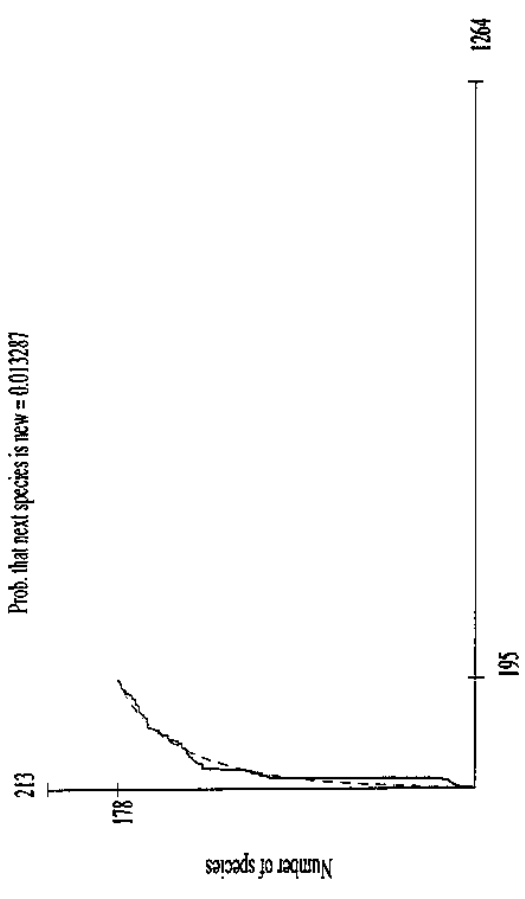
Stratum 6

Prob. that next species is new = 0.003288



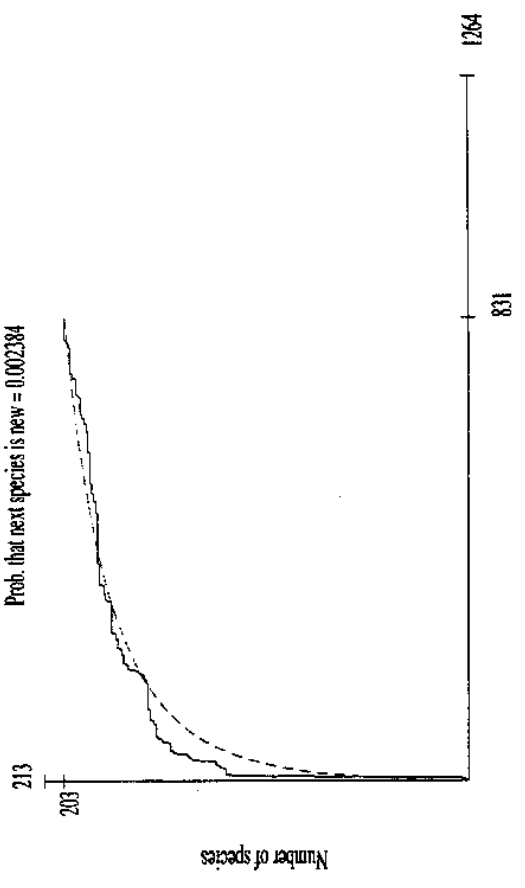
Stratum 7

Prob. that next species is new = 0.013287



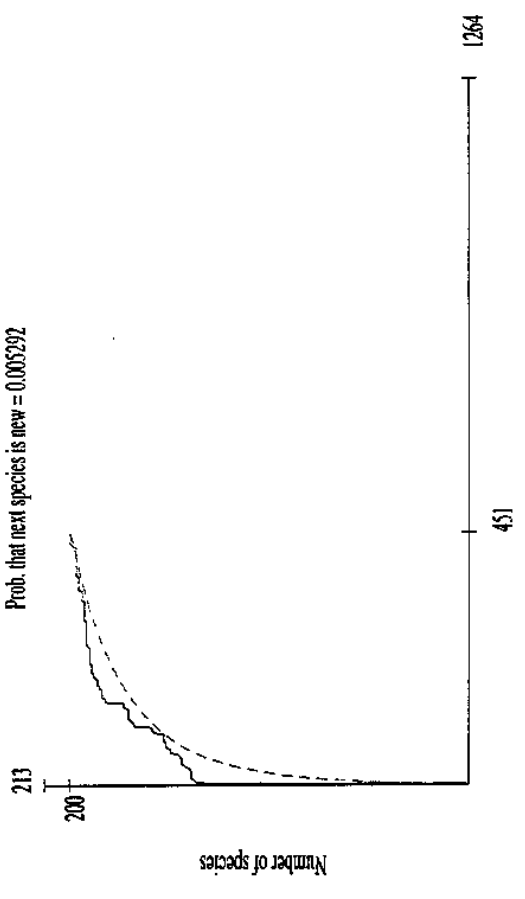
Stratum 8

Prob. that next species is new = 0.002384

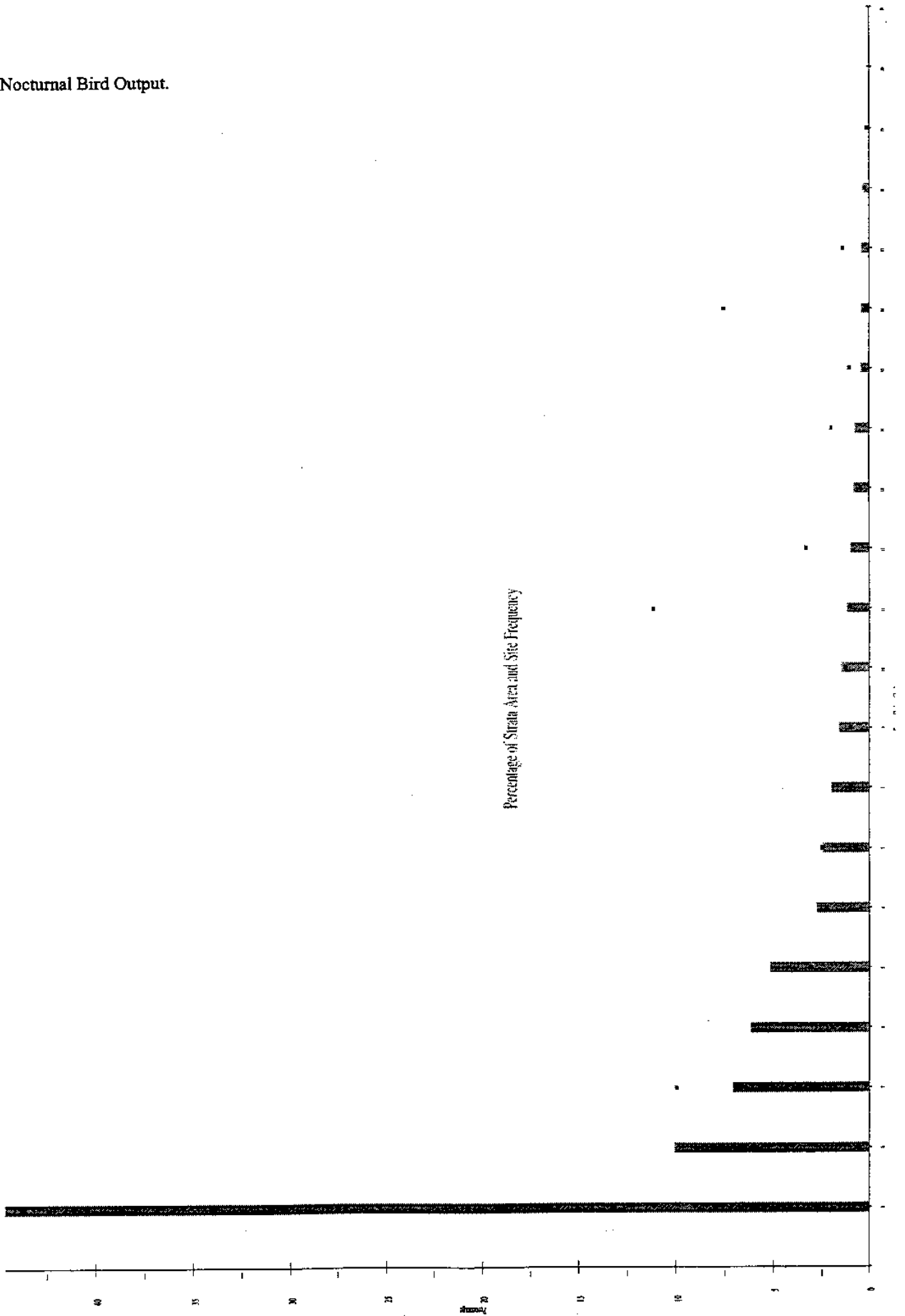


Stratum 9

Prob. that next species is new = 0.005292

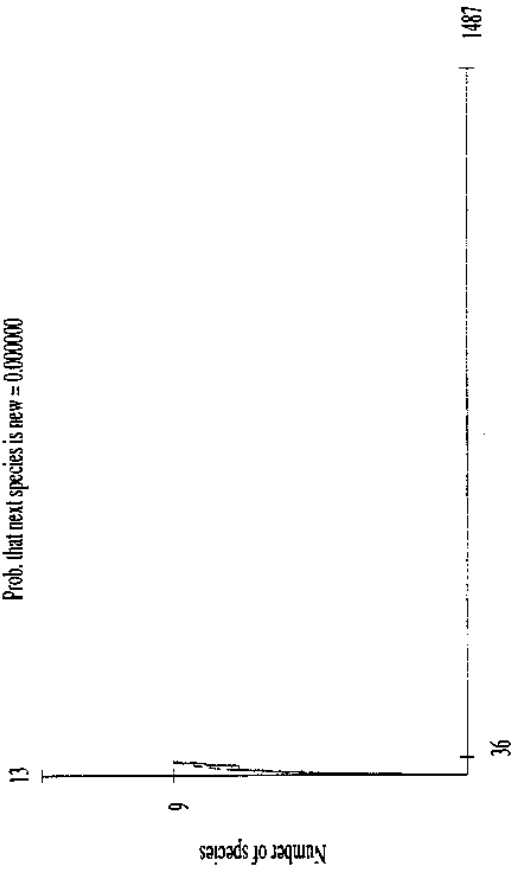


Nocturnal Bird Output.



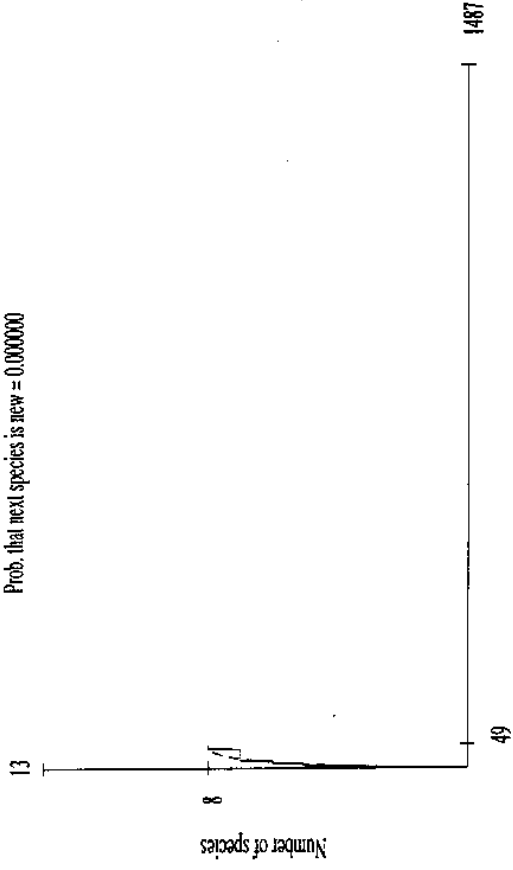
Stratum 1

Prob. that next species is new = 0.000000



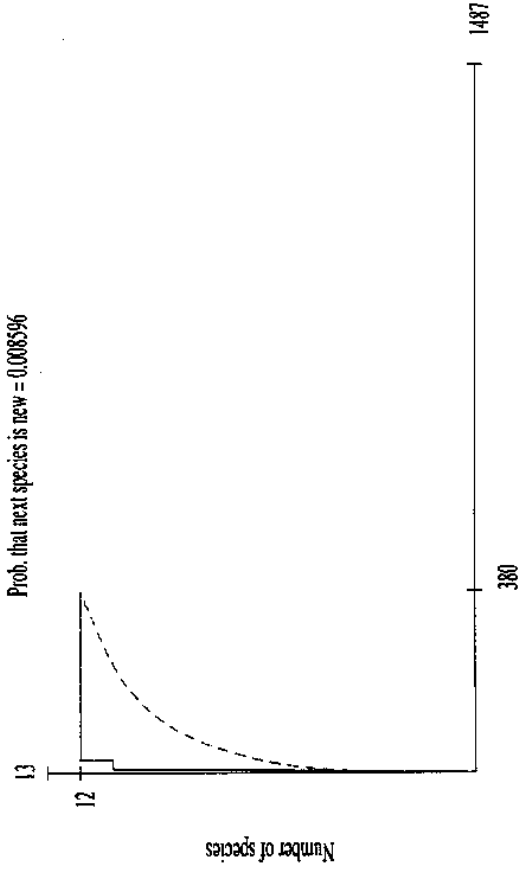
Stratum 10

Prob. that next species is new = 0.000000



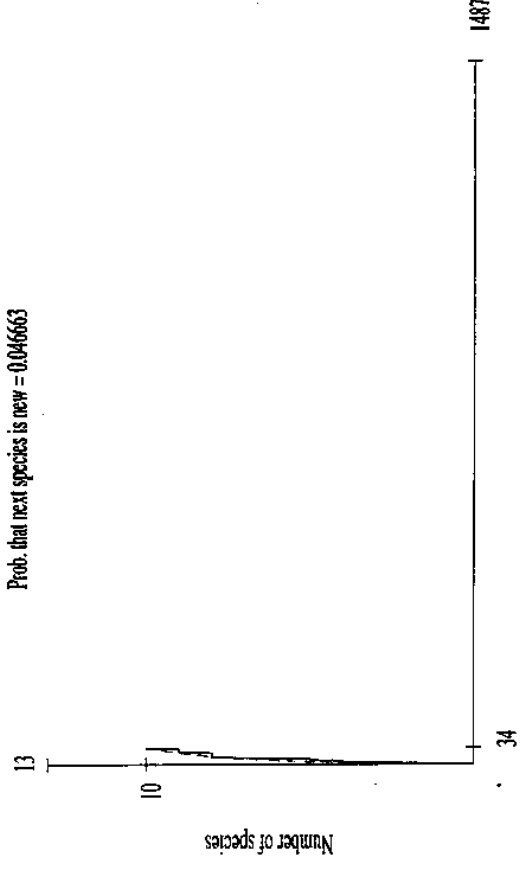
Stratum 11

Prob. that next species is new = 0.008596



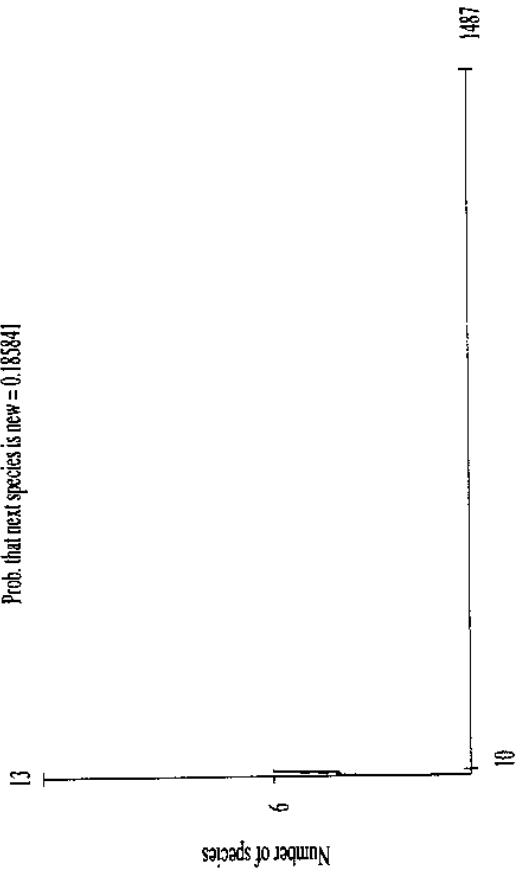
Stratum 12

Prob. that next species is new = 0.046663



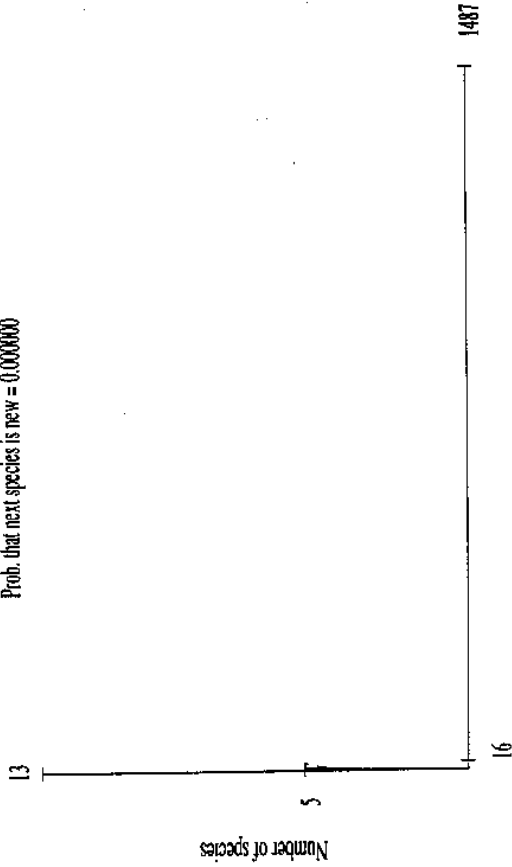
Stratum 13

Prob. that next species is new = 0.185841



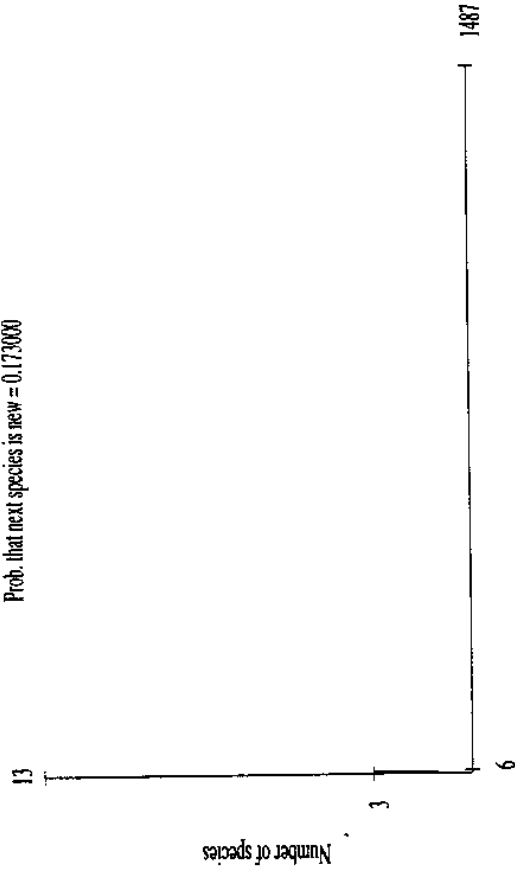
Stratum 15

Prob. that next species is new = 0.000000



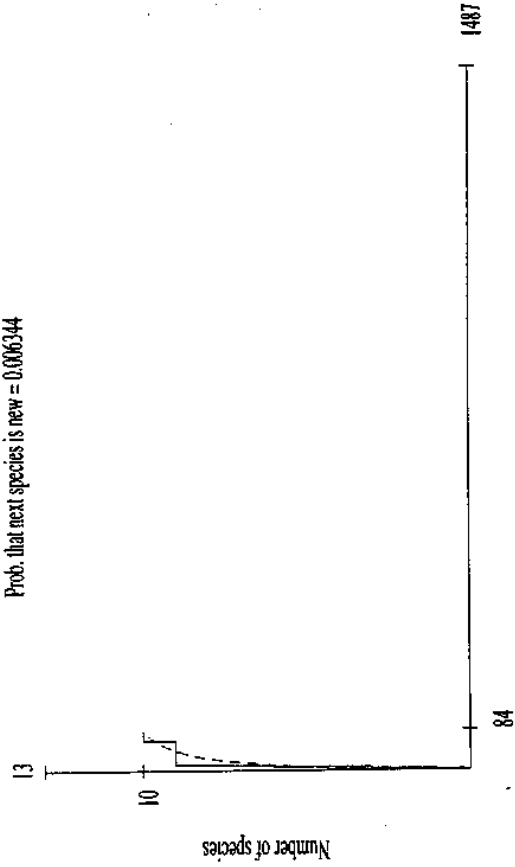
Stratum 16

Prob. that next species is new = 0.173000



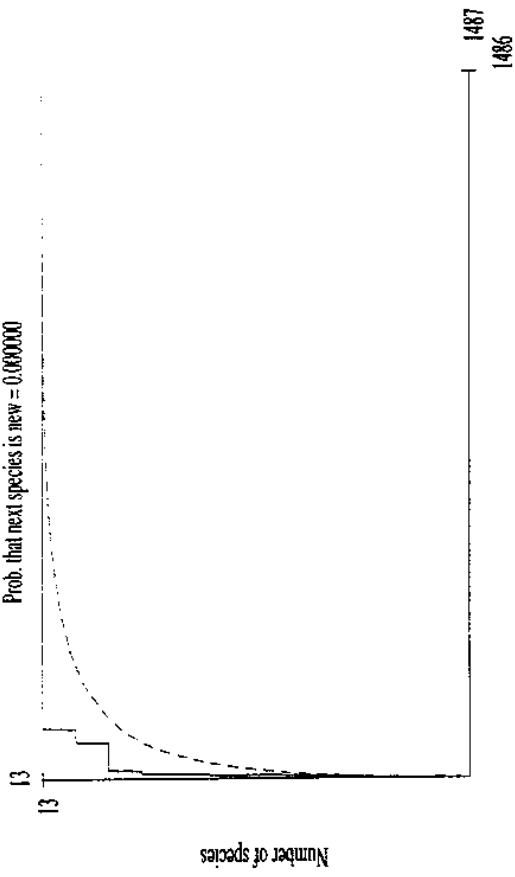
Stratum 17

Prob. that next species is new = 0.006344



Stratum 18

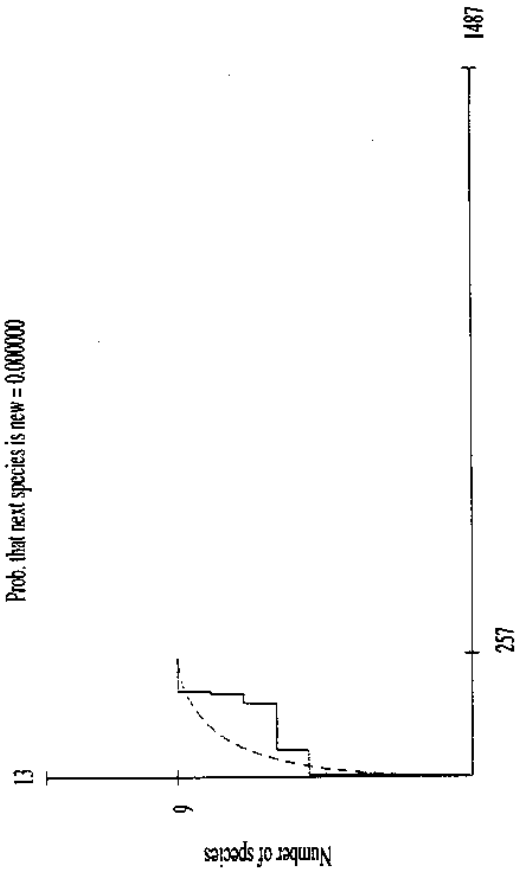
Prob. that next species is new = 0.000000



Number of surveys (tbn)

Stratum 2

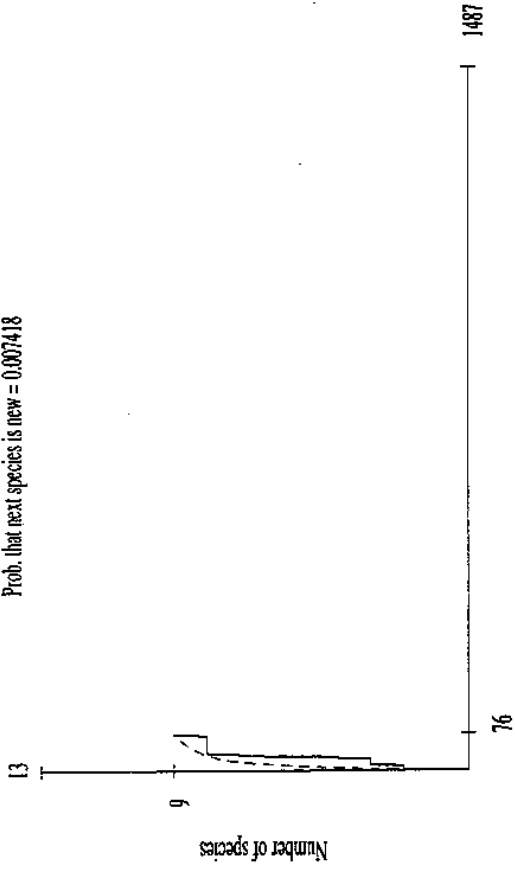
Prob. that next species is new = 0.000000



Number of surveys (tbn)

Stratum 19

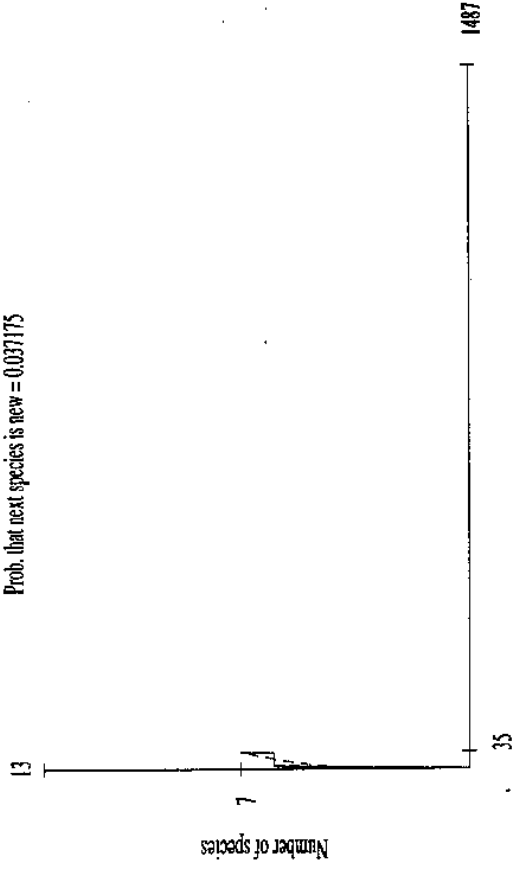
Prob. that next species is new = 0.007418



Number of surveys (tbn)

Stratum 20

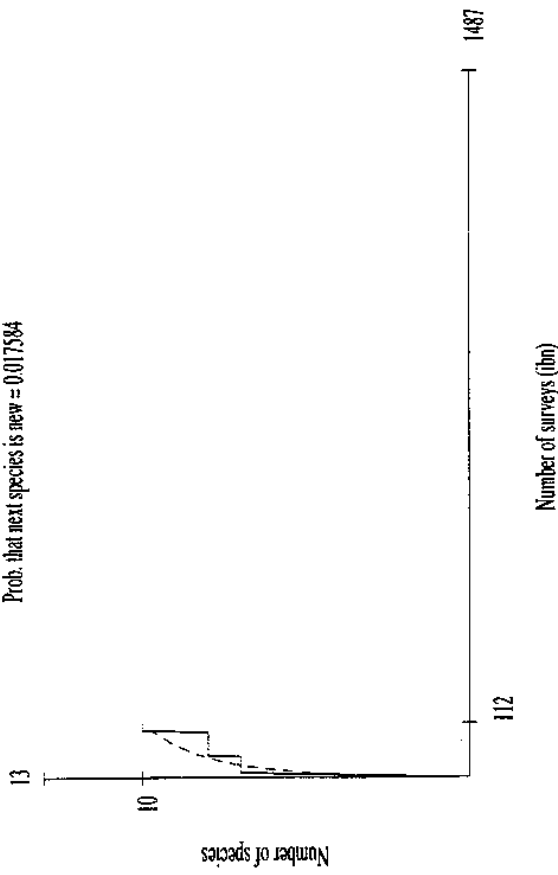
Prob. that next species is new = 0.037175



Number of surveys (tbn)

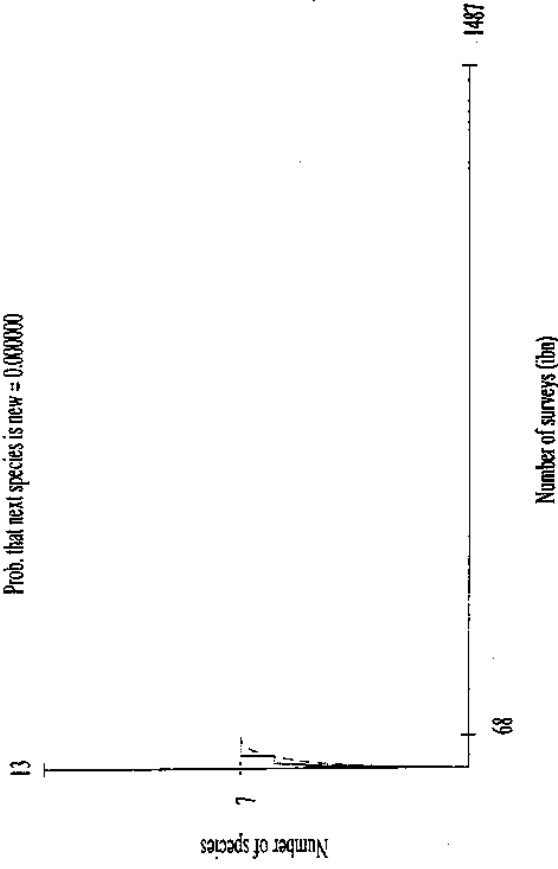
Stratum 3

Prob. that next species is new = 0.017584



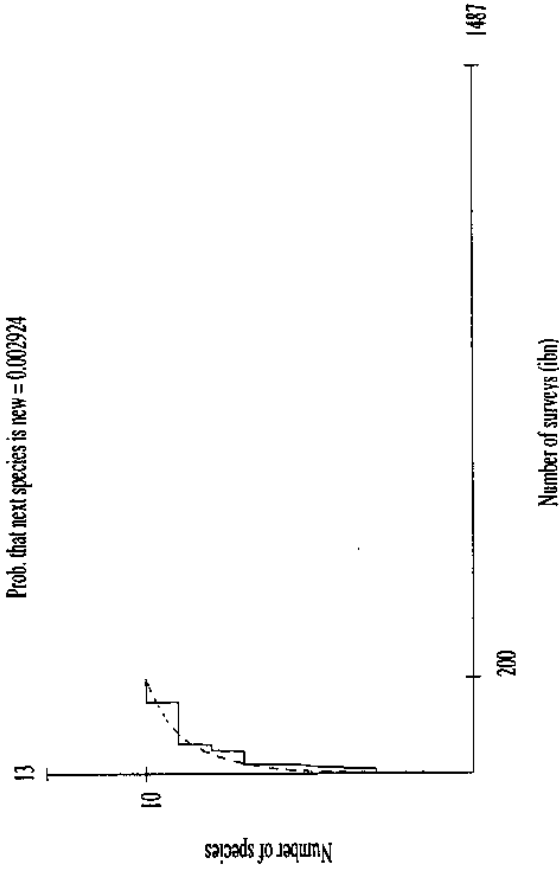
Stratum 4

Prob. that next species is new = 0.000000



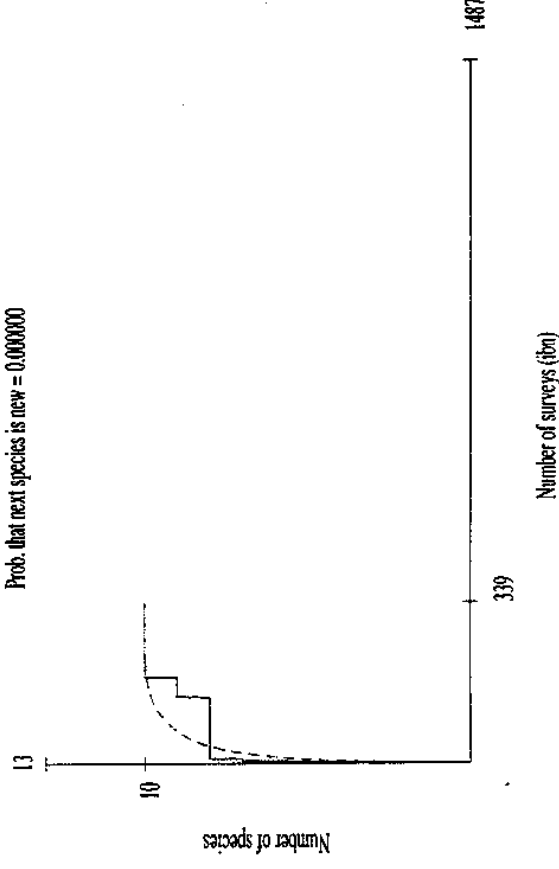
Stratum 5

Prob. that next species is new = 0.002924



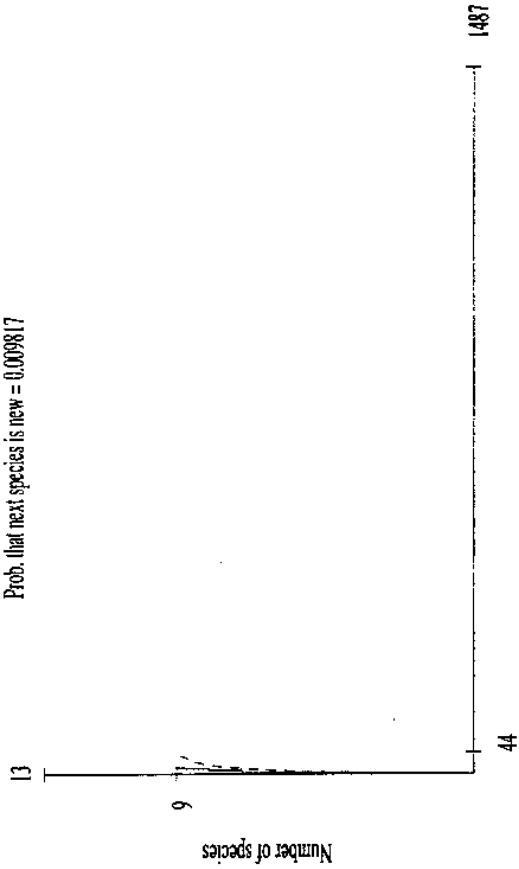
Stratum 6

Prob. that next species is new = 0.000000



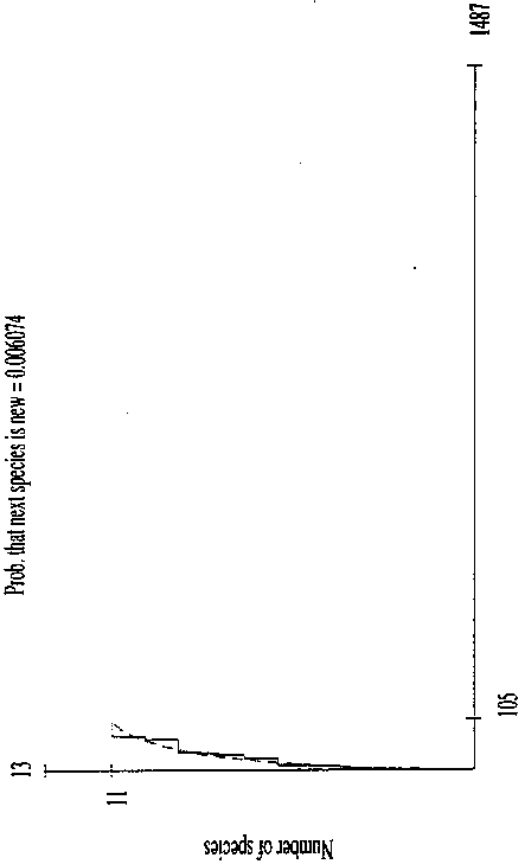
Stratum 7

Prob. that next species is new = 0.009817



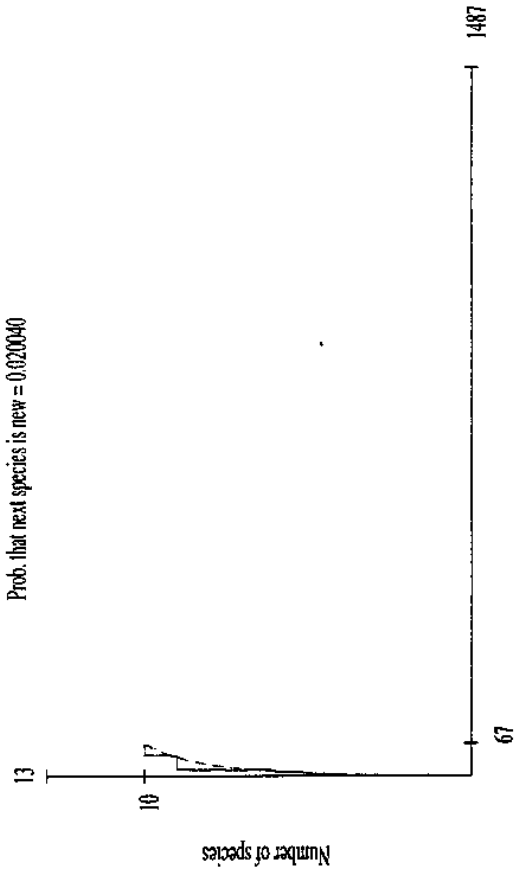
Stratum 8

Prob. that next species is new = 0.006074



Stratum 9

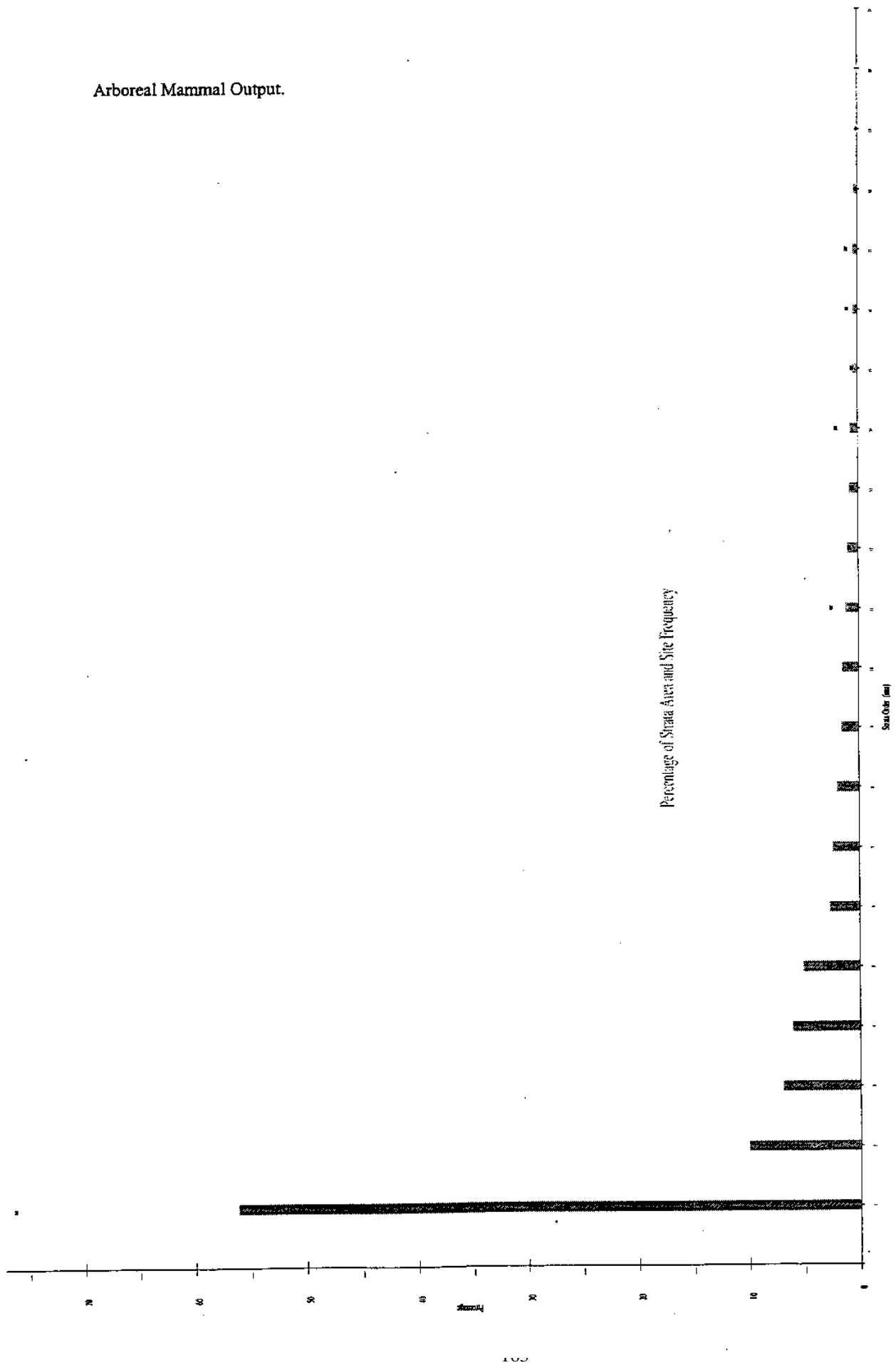
Prob. that next species is new = 0.020040





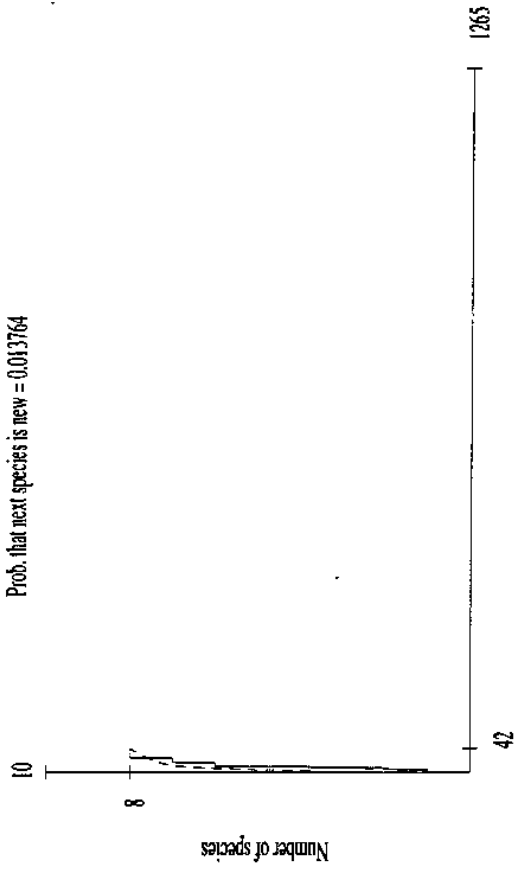
Arboreal Mammal Output.

Percentage of Strata Area and Site Frequency



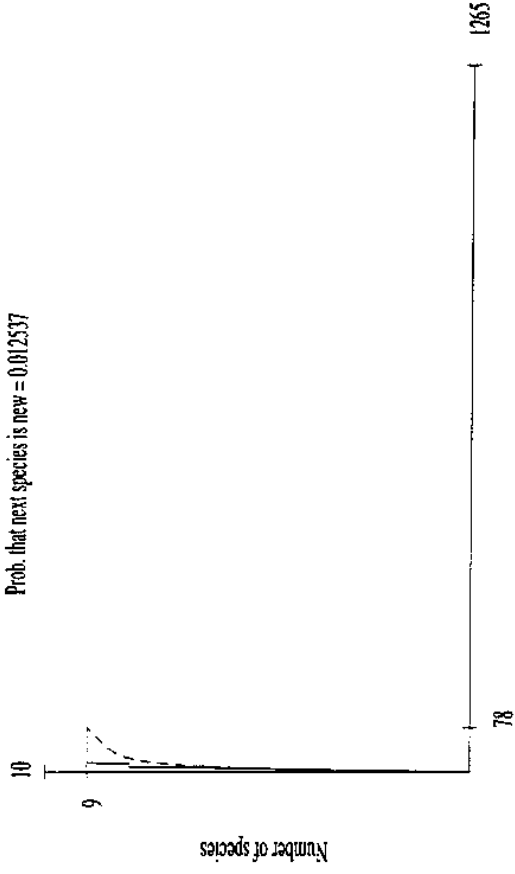
Stratum 1

Prob. that next species is new = 0.013764



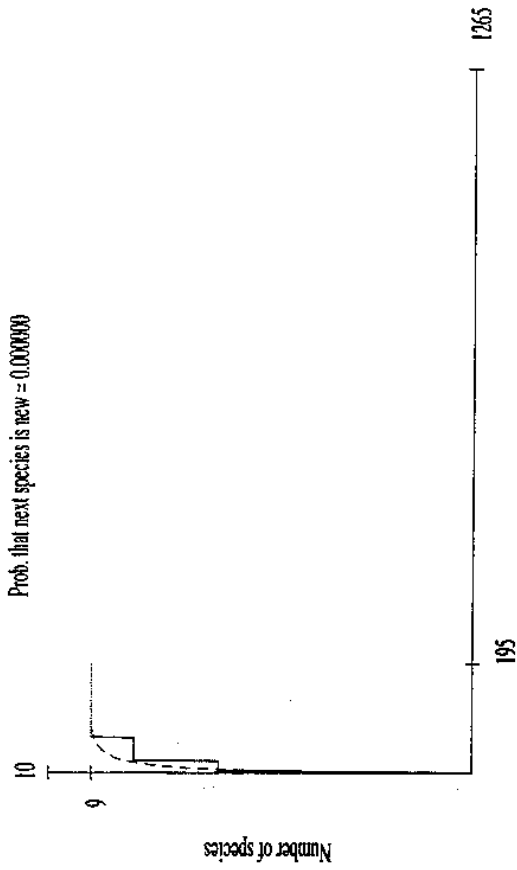
Stratum 10

Prob. that next species is new = 0.012537



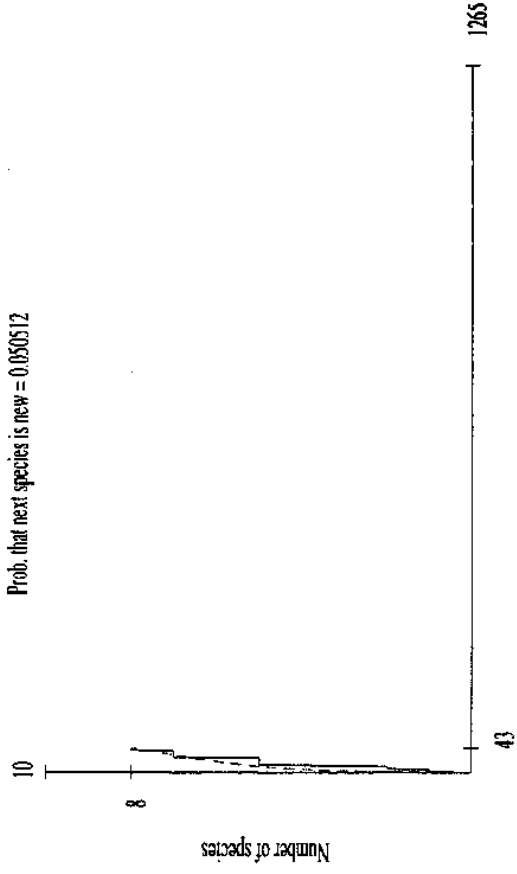
Stratum 11

Prob. that next species is new = 0.000000



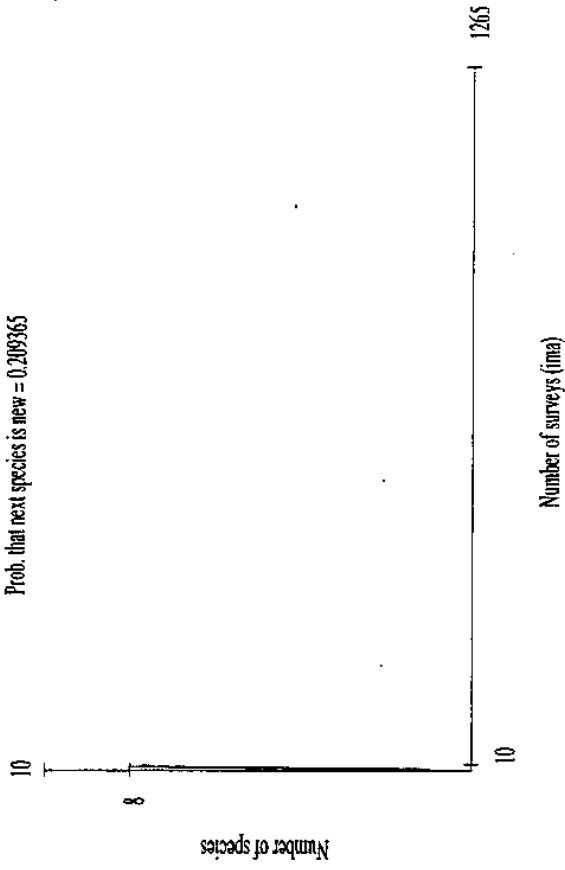
Stratum 12

Prob. that next species is new = 0.030512



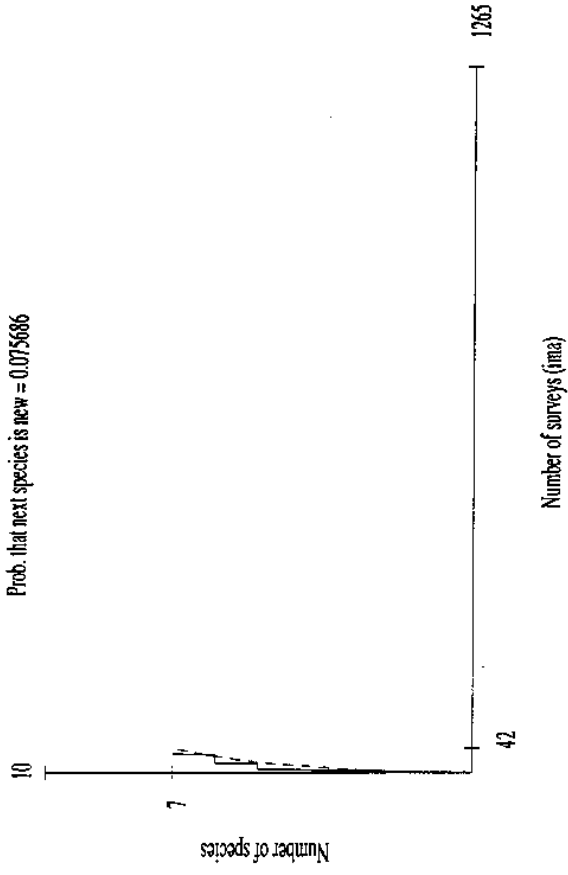
Stratum 13

Prob. that next species is new = 0.209365



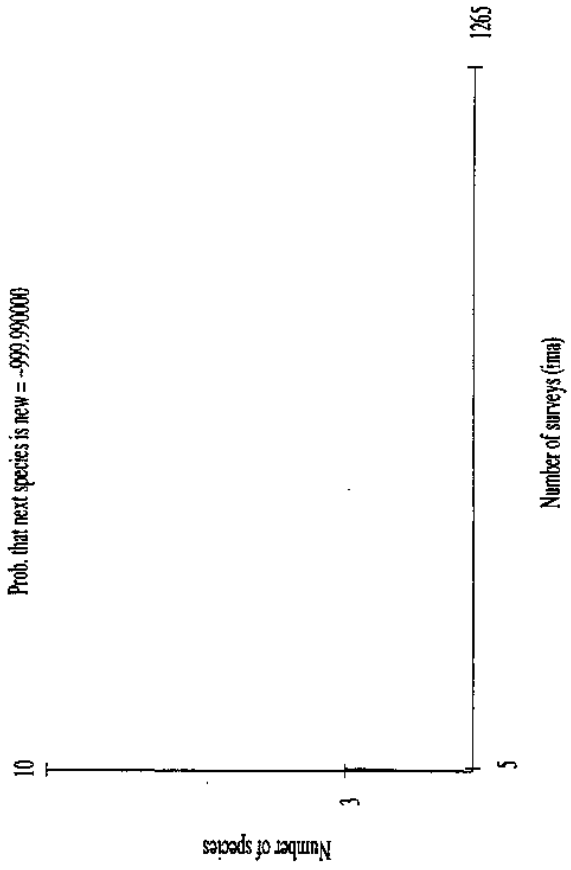
Stratum 15

Prob. that next species is new = 0.075686



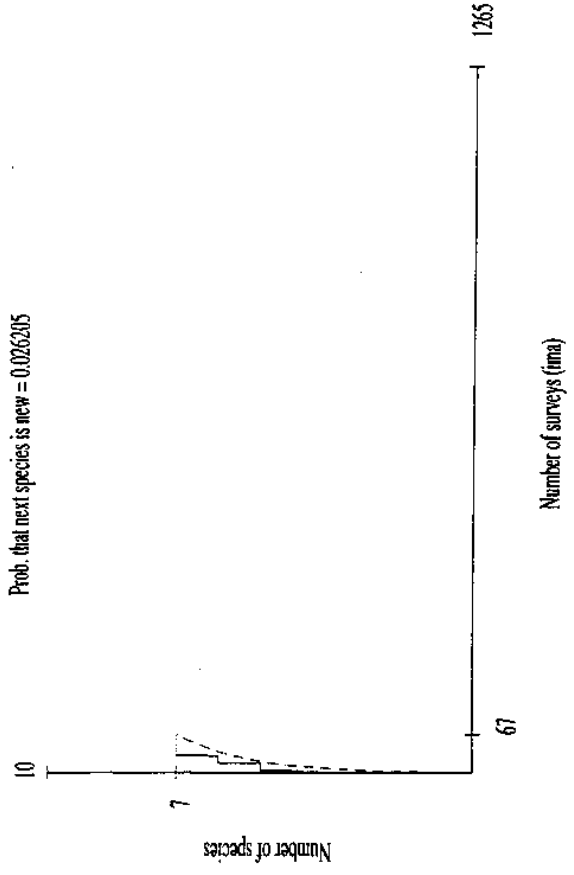
Stratum 16

Prob. that next species is new = -0.999990000



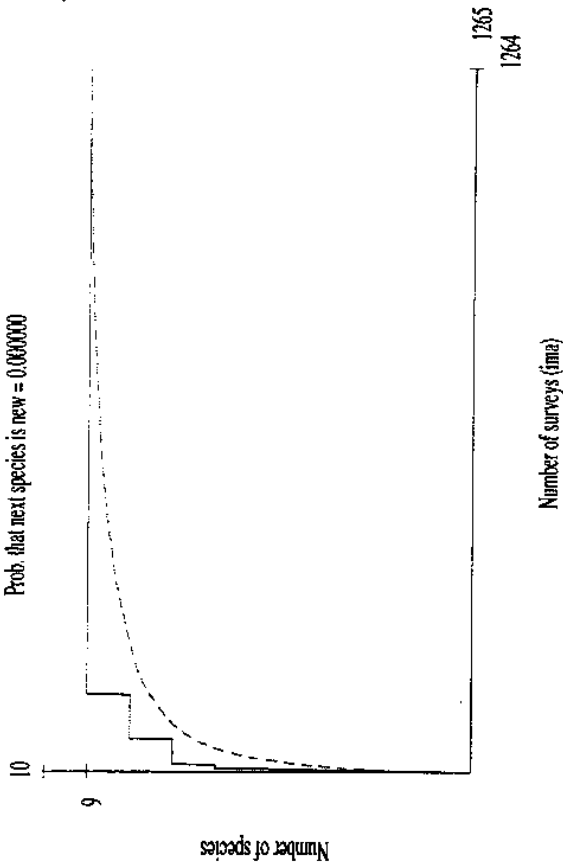
Stratum 17

Prob. that next species is new = 0.026205



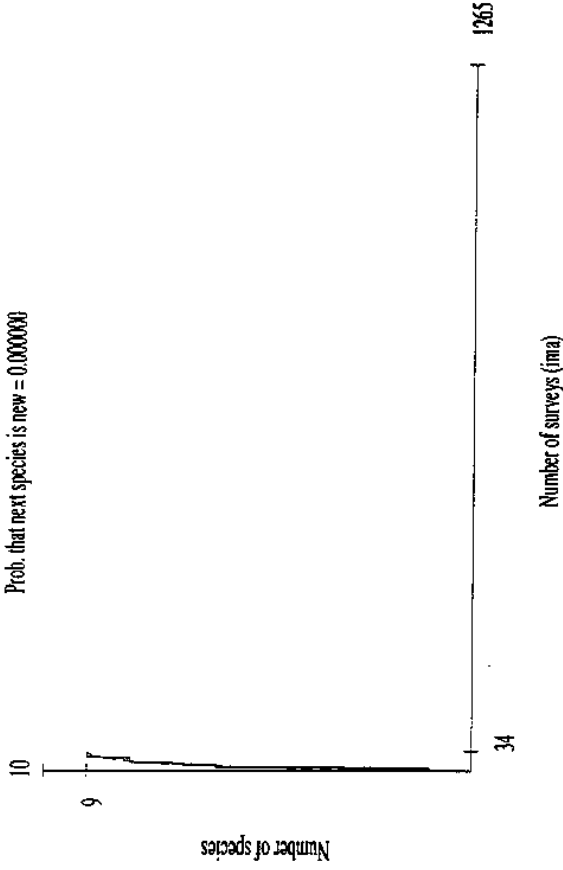
Stratum 18

Prob. that next species is new = 0.000000



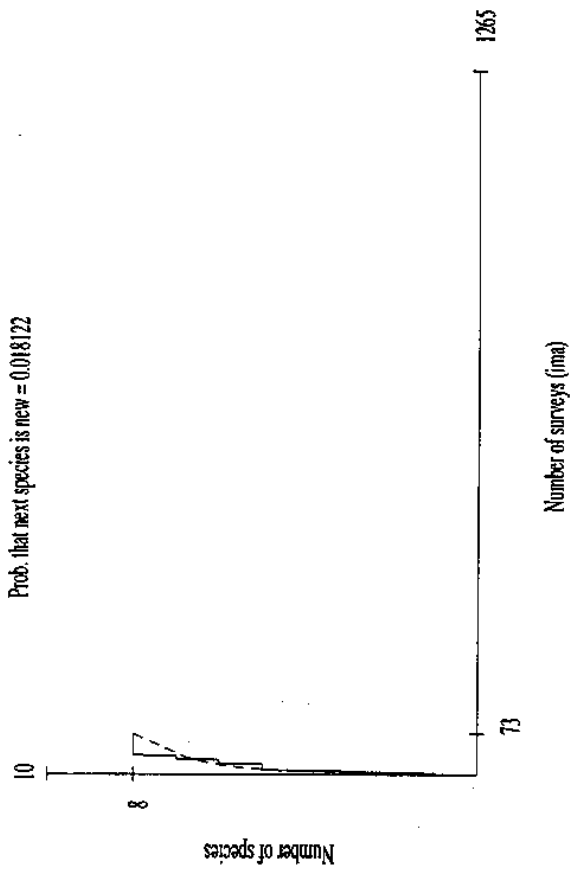
Stratum 19

Prob. that next species is new = 0.000000



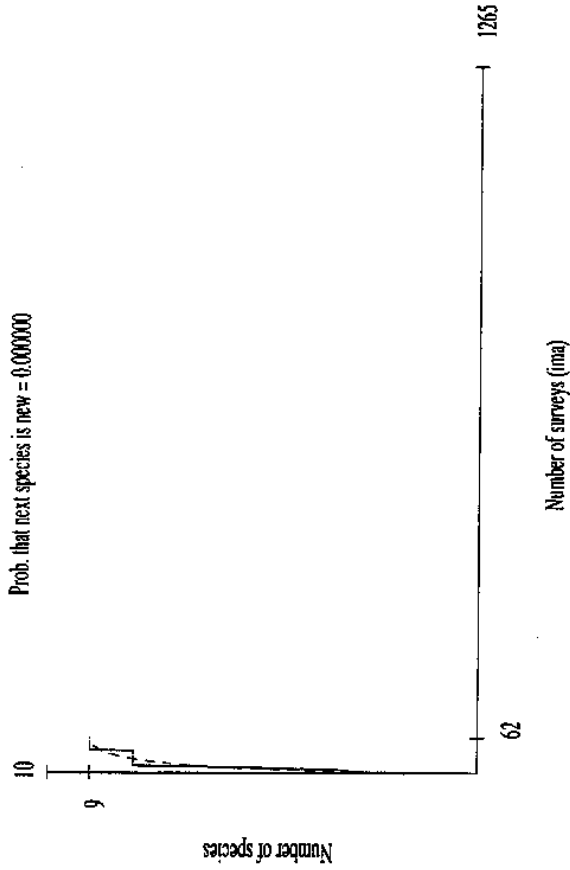
Stratum 2

Prob. that next species is new = 0.018122



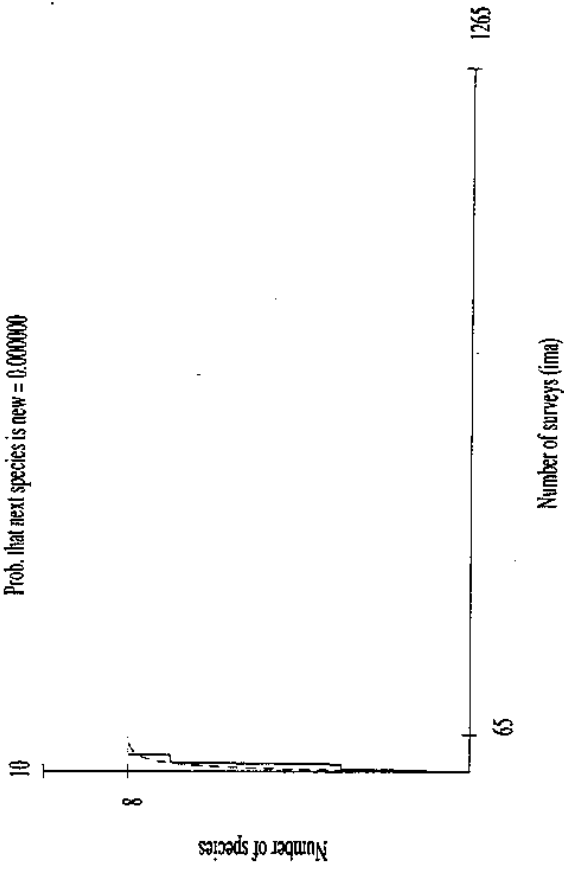
Stratum 20

Prob. that next species is new = 0.000000



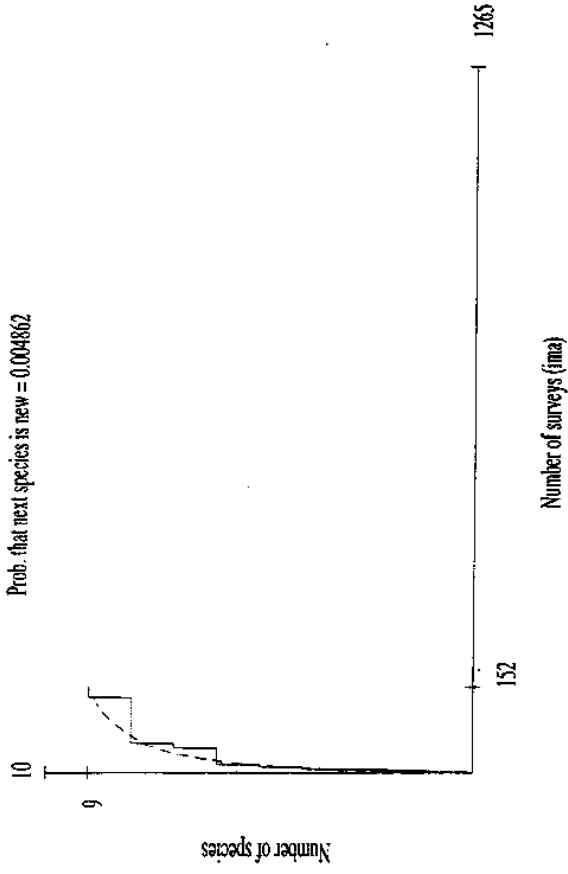
Stratum 3

Prob. that next species is new = 0.000000



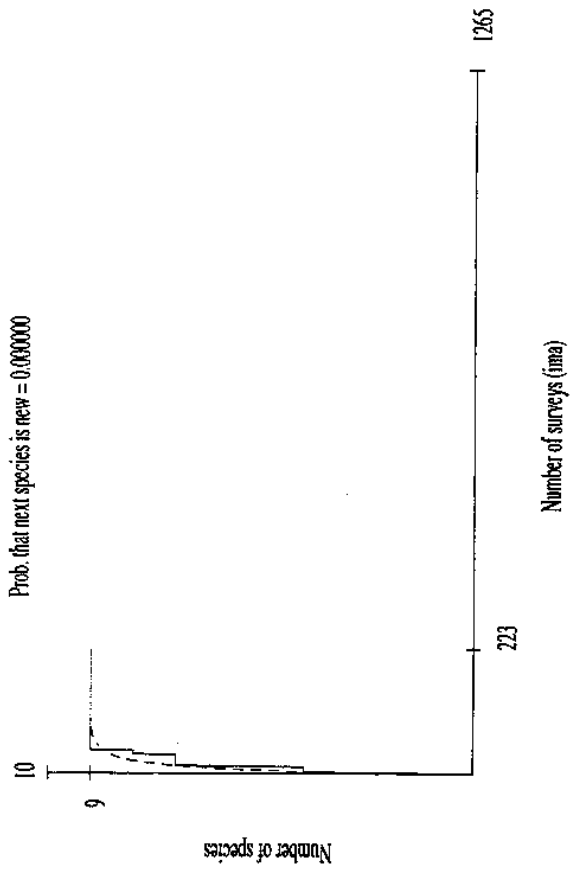
Stratum 4

Prob. that next species is new = 0.004862



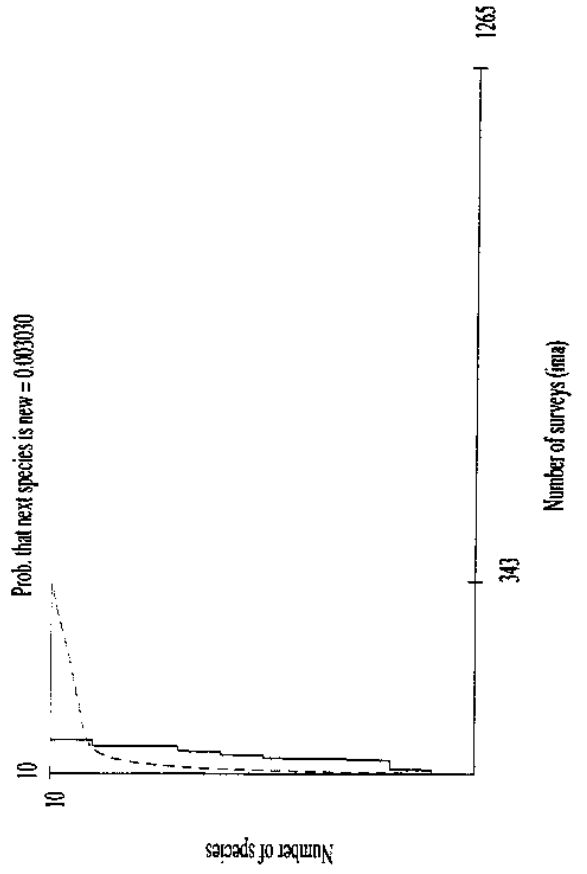
Stratum 5

Prob. that next species is new = 0.000000



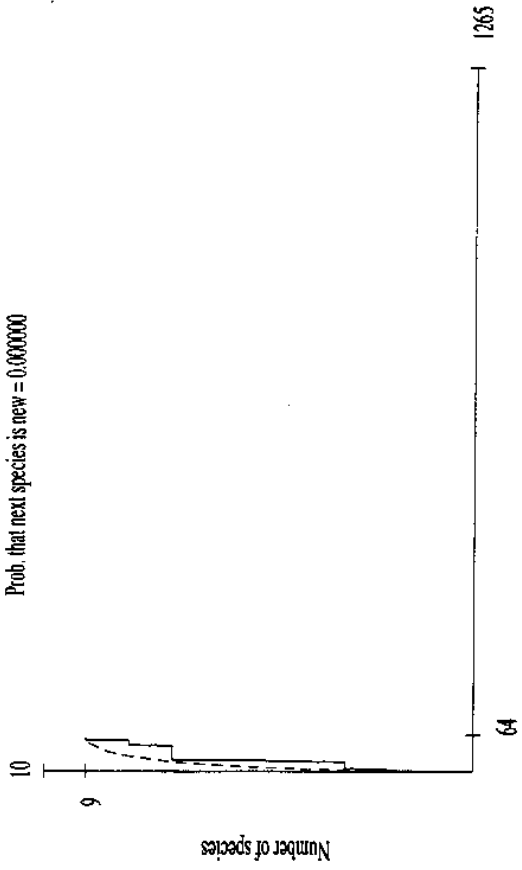
Stratum 6

Prob. that next species is new = 0.003030



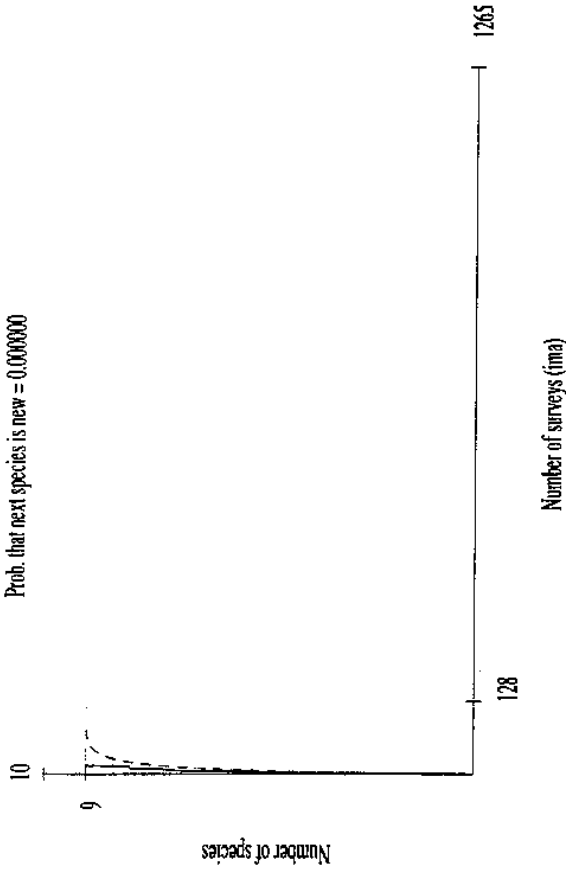
### Stratum 7

Prob. that next species is new = 0.000000



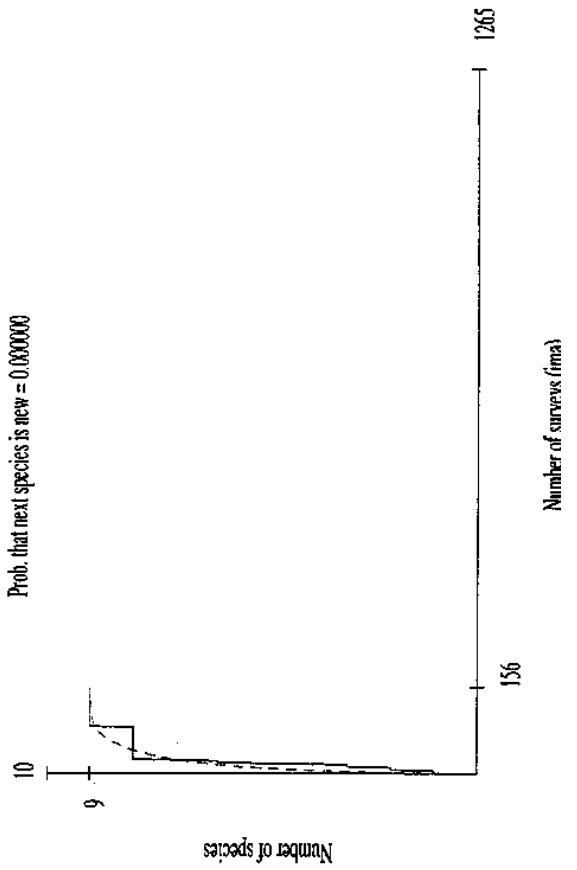
### Stratum 8

Prob. that next species is new = 0.000000

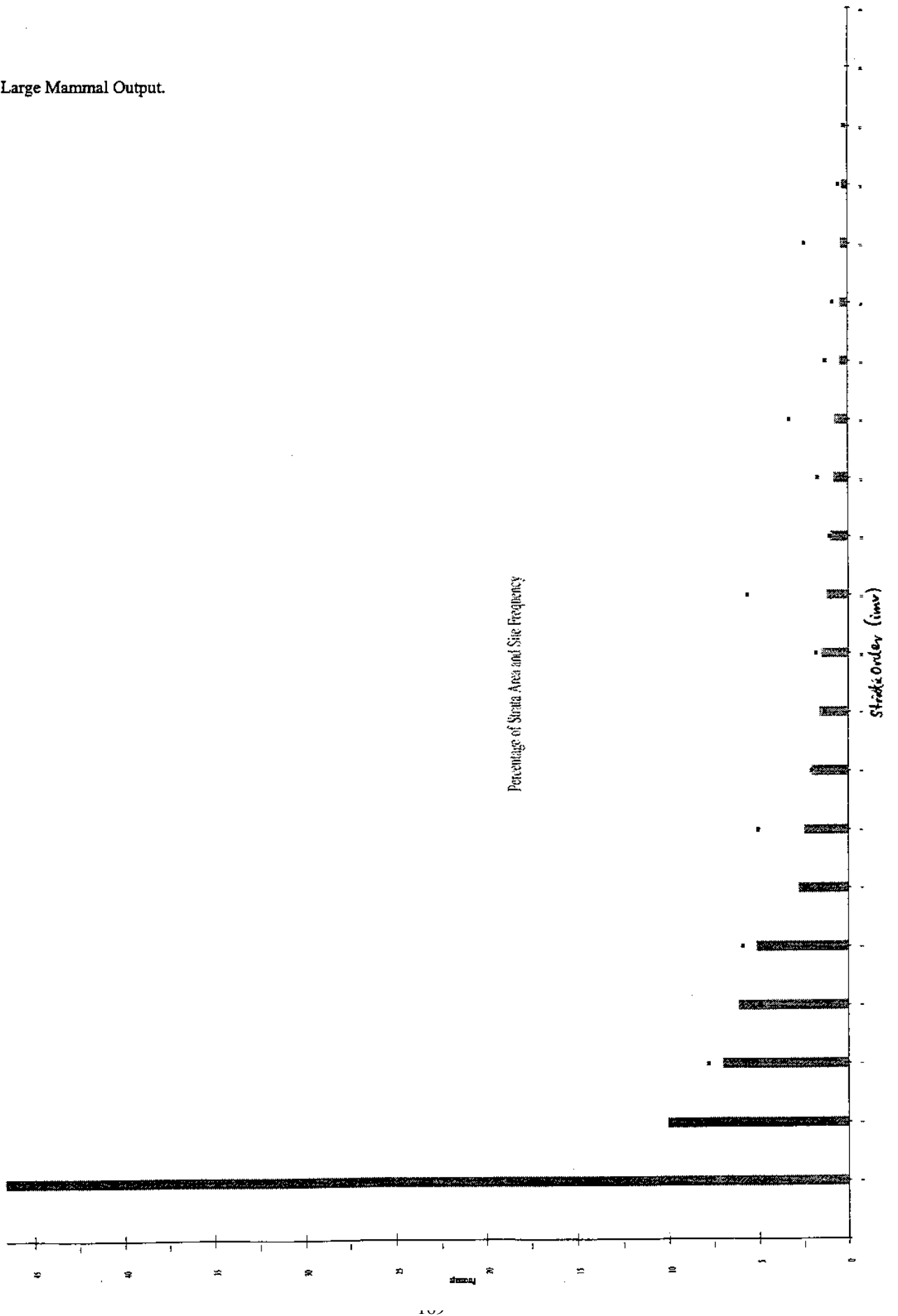


### Stratum 9

Prob. that next species is new = 0.000000

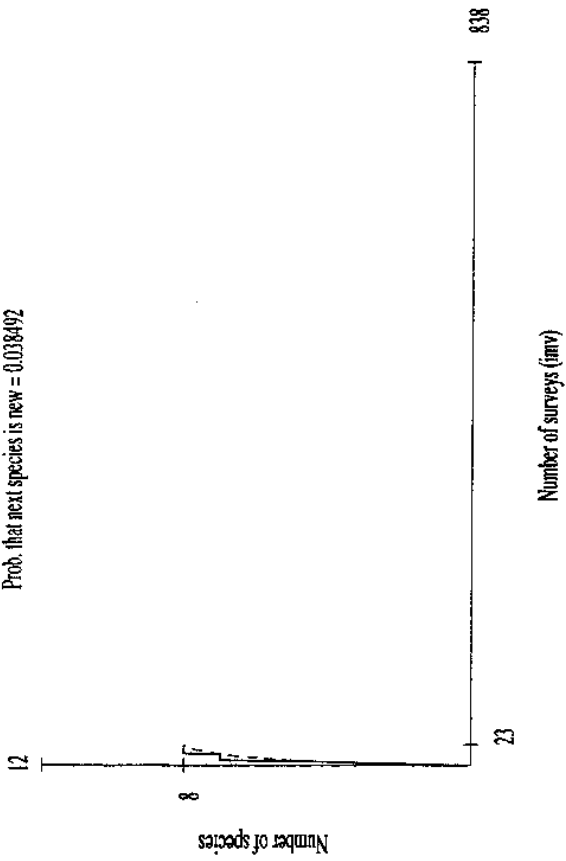


Large Mammal Output.



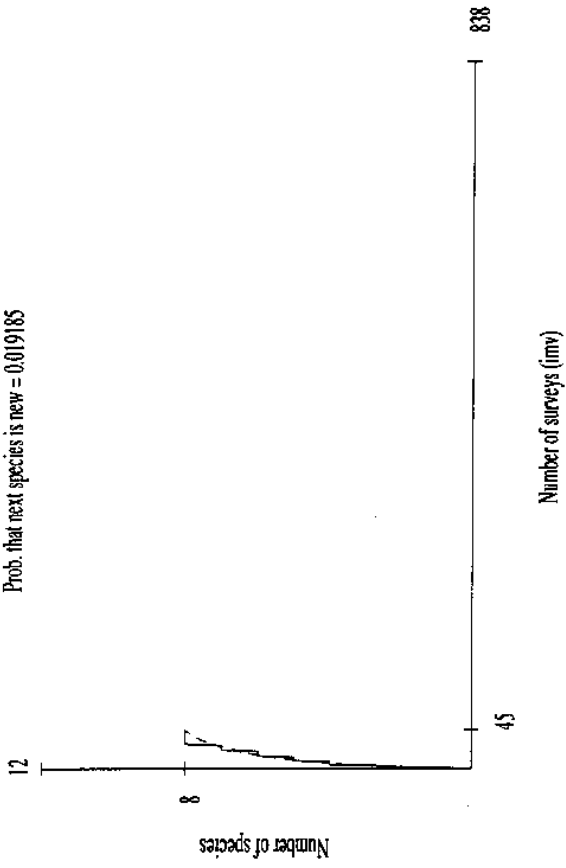
### Stratum 1

Prob. that next species is new = 0.038492



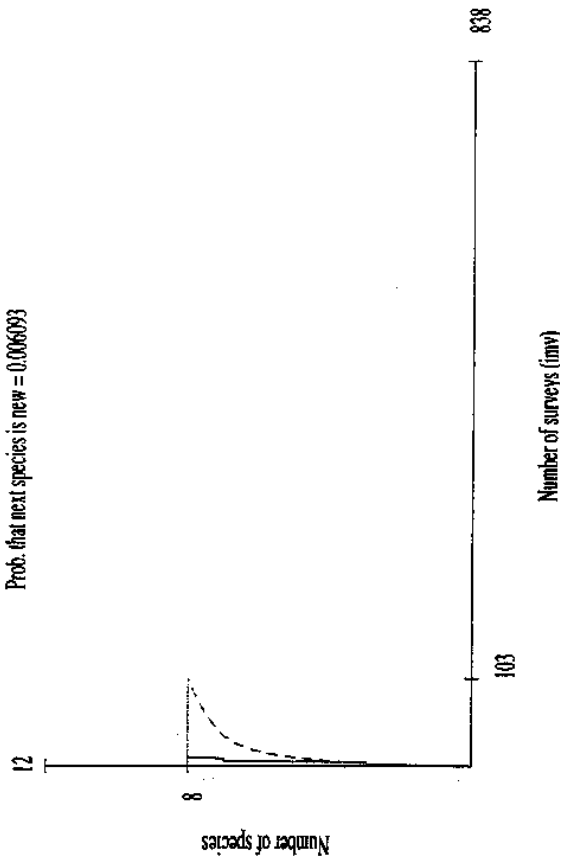
### Stratum 10

Prob. that next species is new = 0.019185



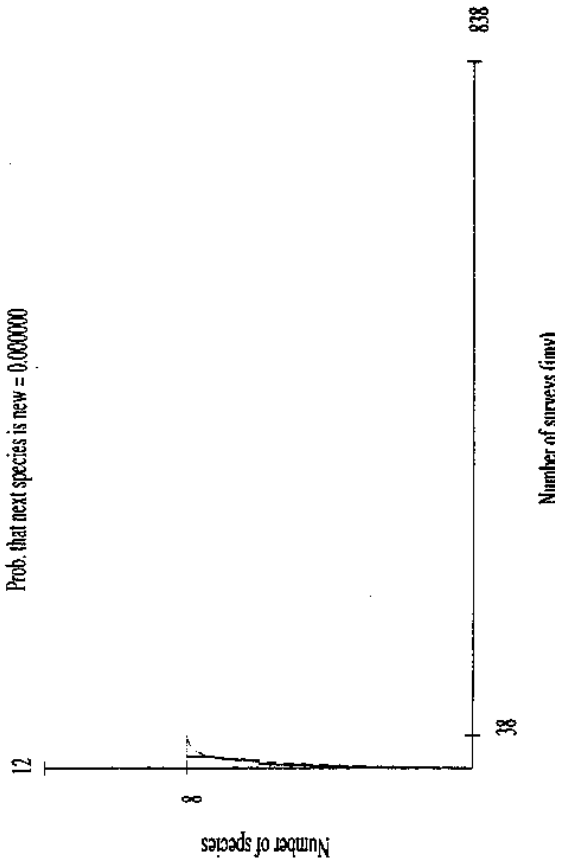
### Stratum 11

Prob. that next species is new = 0.006093



### Stratum 12

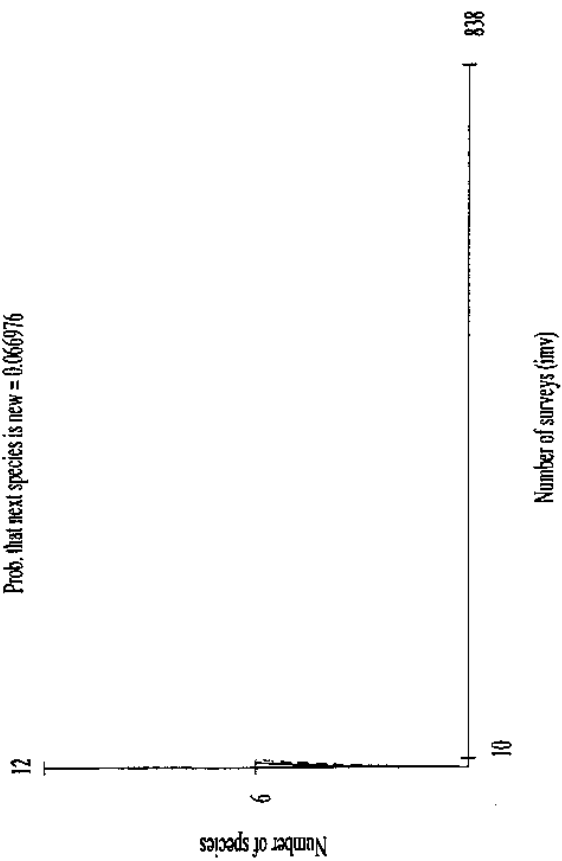
Prob. that next species is new = 0.000000





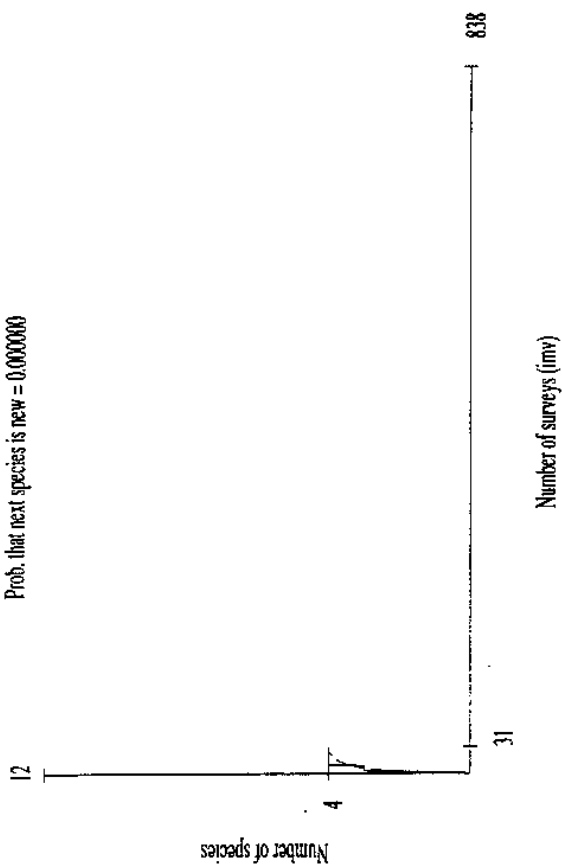
### Stratum 13

Prob. that next species is new = 0.066976



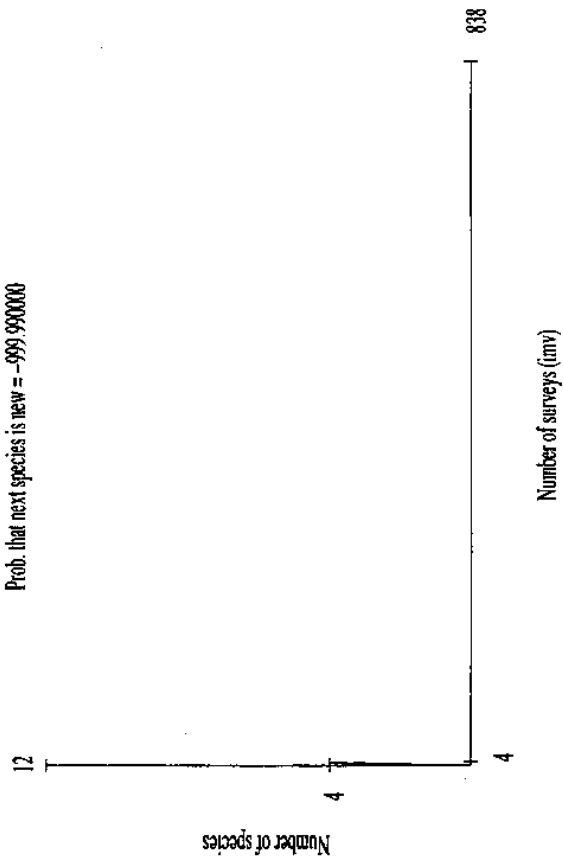
### Stratum 15

Prob. that next species is new = 0.000000



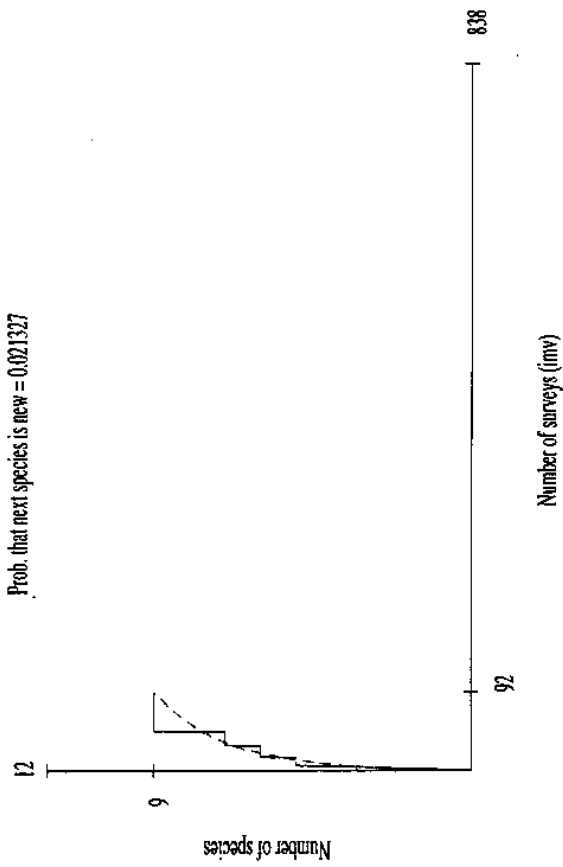
### Stratum 16

Prob. that next species is new = -999.990000



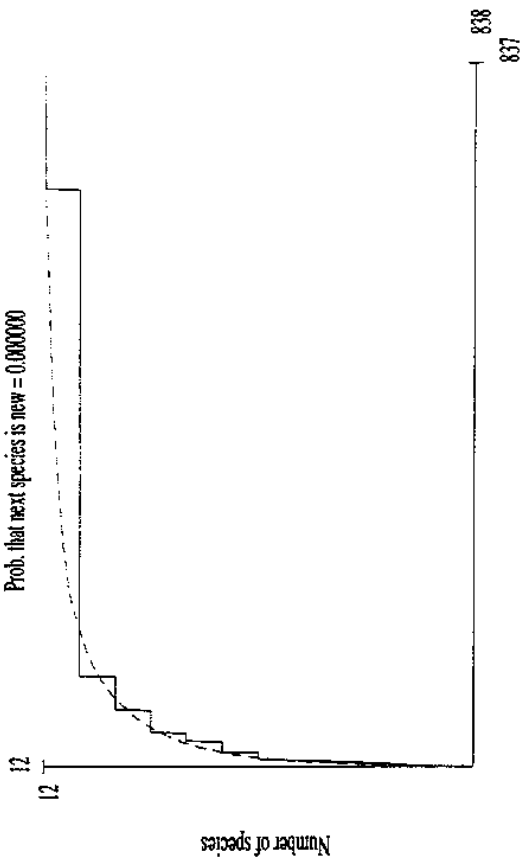
### Stratum 17

Prob. that next species is new = 0.021327



Stratum 18

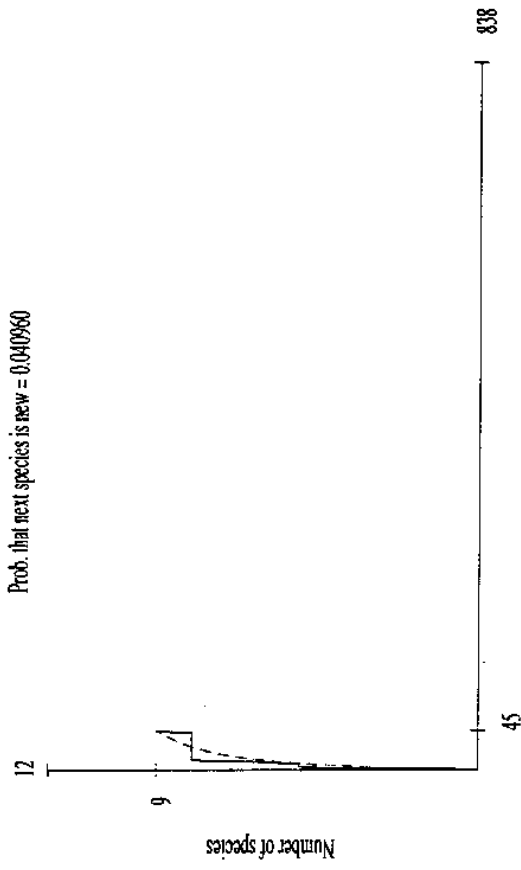
Prob. that next species is new = 0.000000



Number of surveys (inv)

Stratum 19

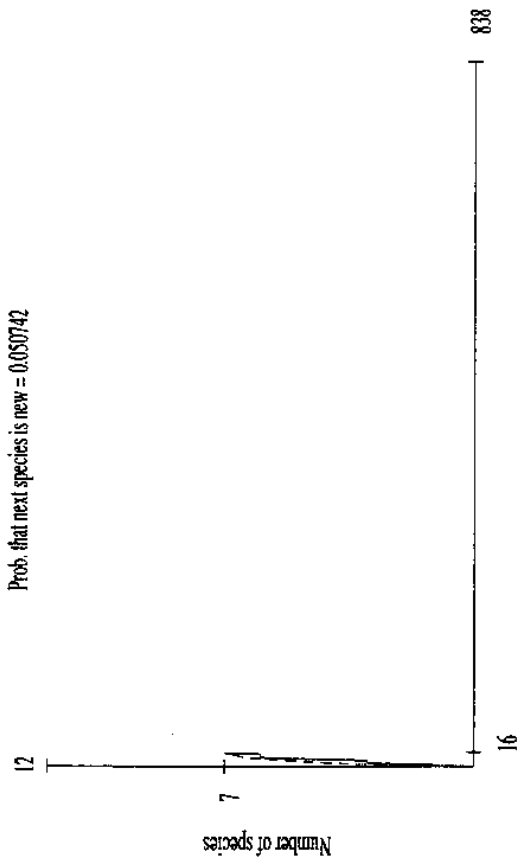
Prob. that next species is new = 0.040960



Number of surveys (inv)

Stratum 2

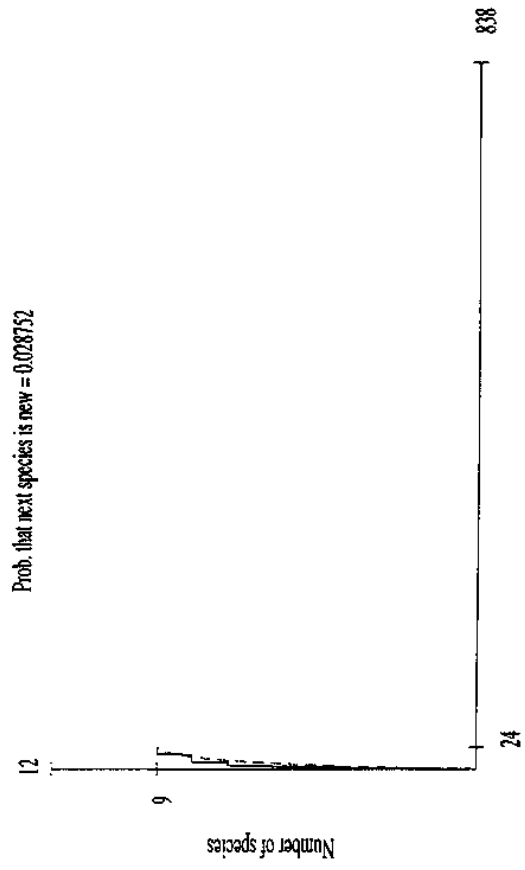
Prob. that next species is new = 0.050742



Number of surveys (inv)

Stratum 20

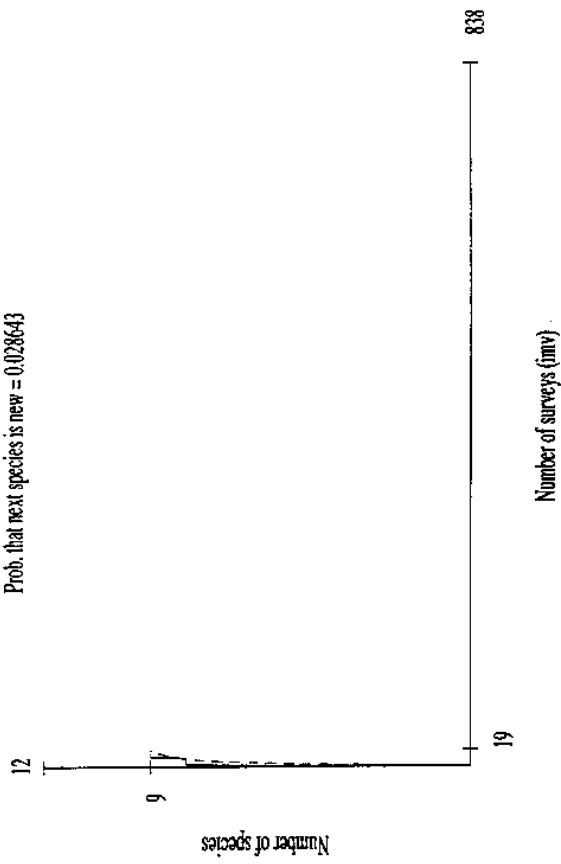
Prob. that next species is new = 0.028752



Number of surveys (inv)

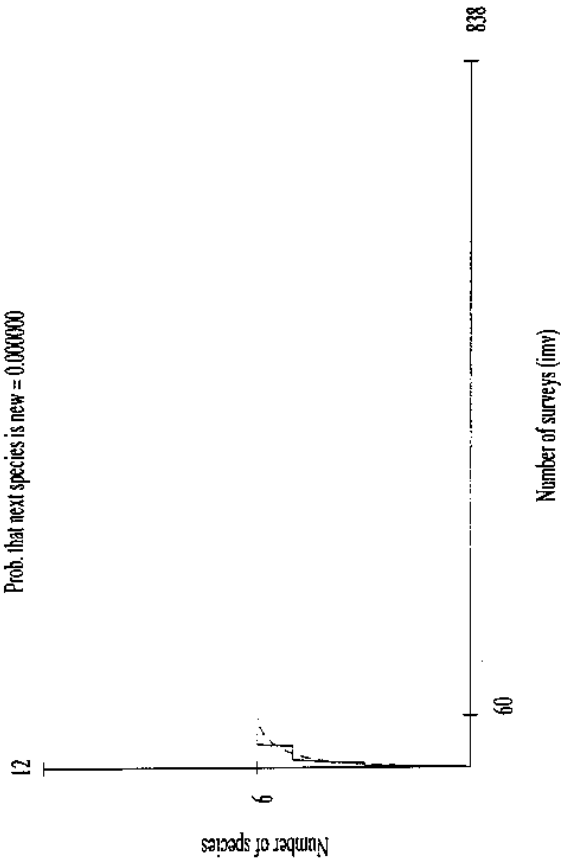
Stratum 3

Prob. that next species is new = 0.028643



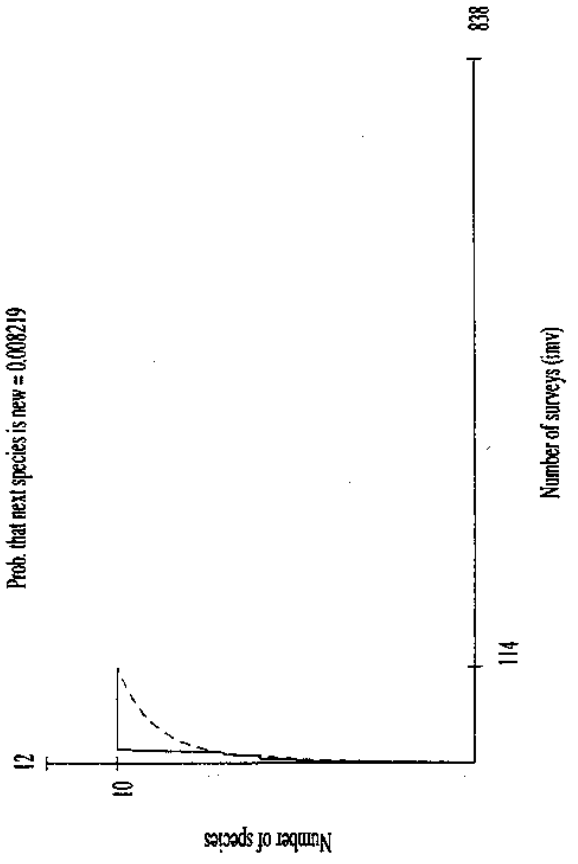
Stratum 4

Prob. that next species is new = 0.000000



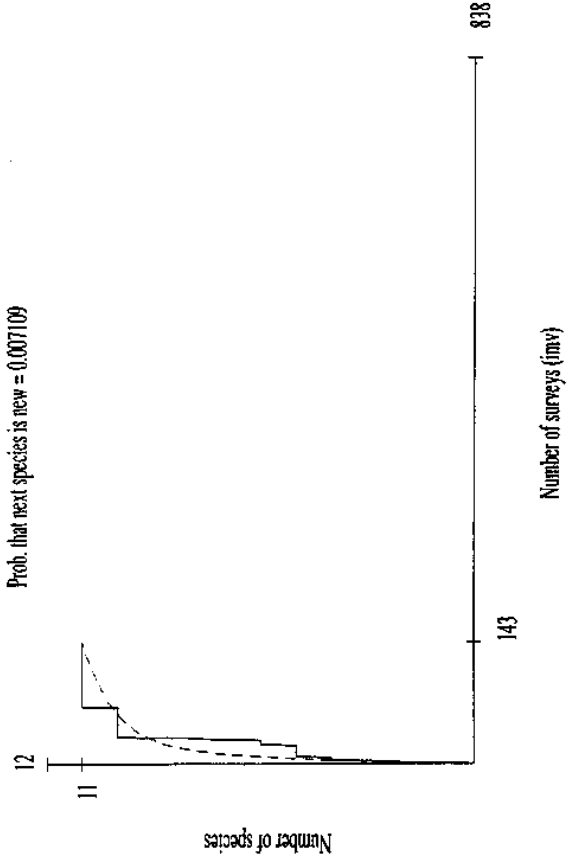
Stratum 5

Prob. that next species is new = 0.008219



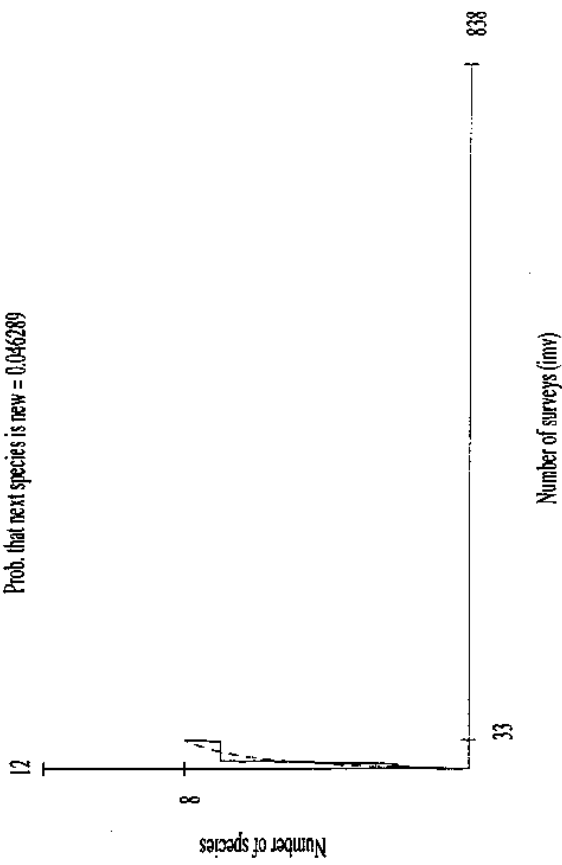
Stratum 6

Prob. that next species is new = 0.007109



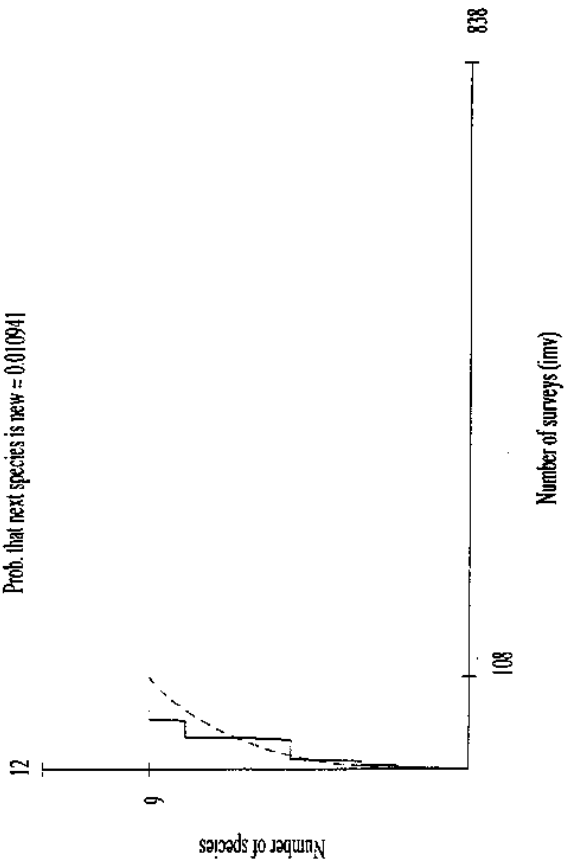
### Stratum 7

Prob. that next species is new = 0.046289



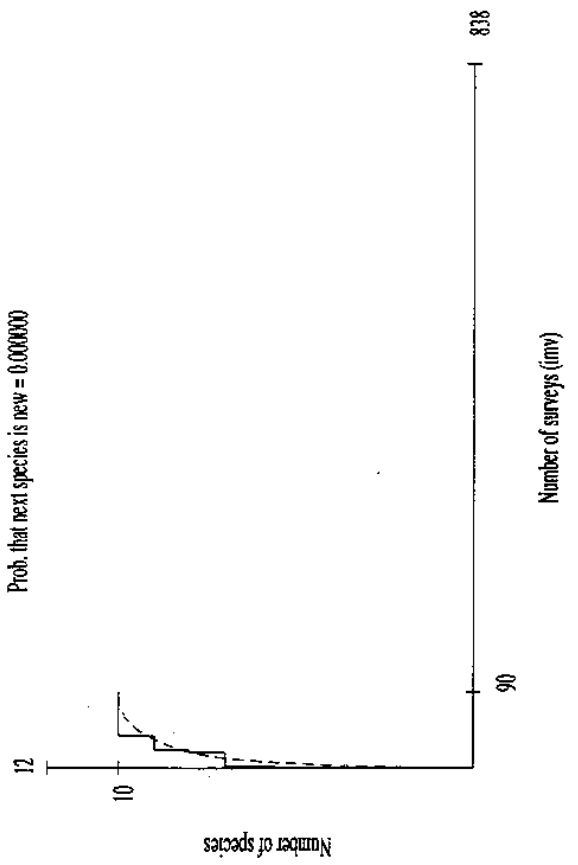
### Stratum 8

Prob. that next species is new = 0.010941

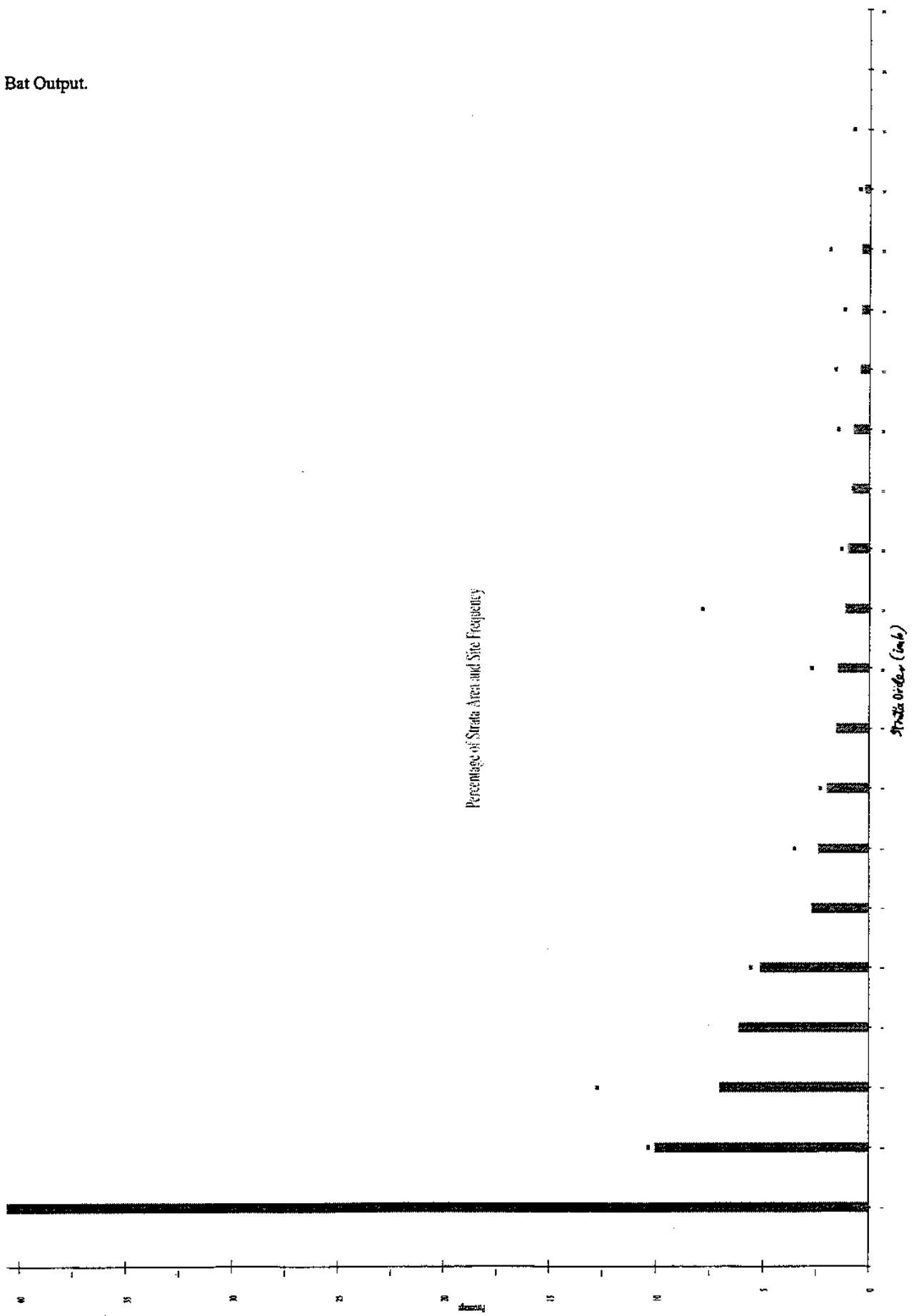


### Stratum 9

Prob. that next species is new = 0.000000

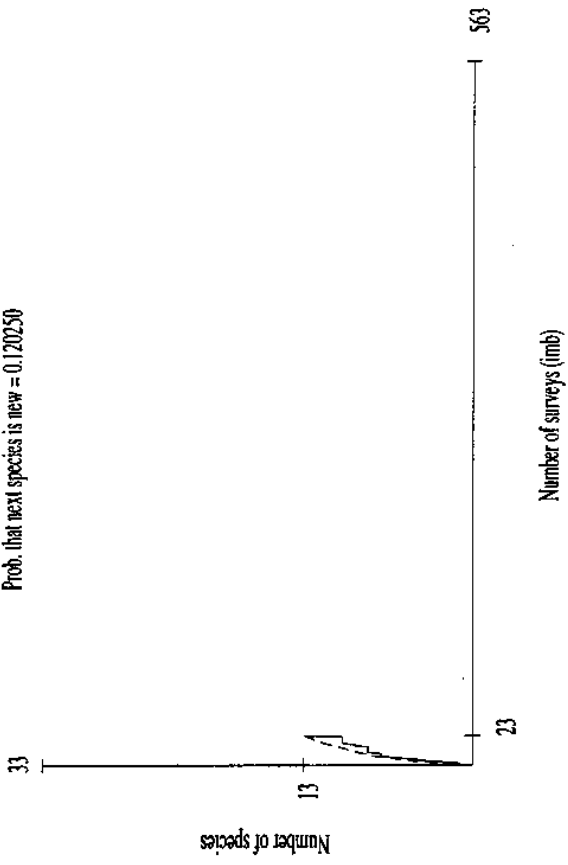


Bat Output.



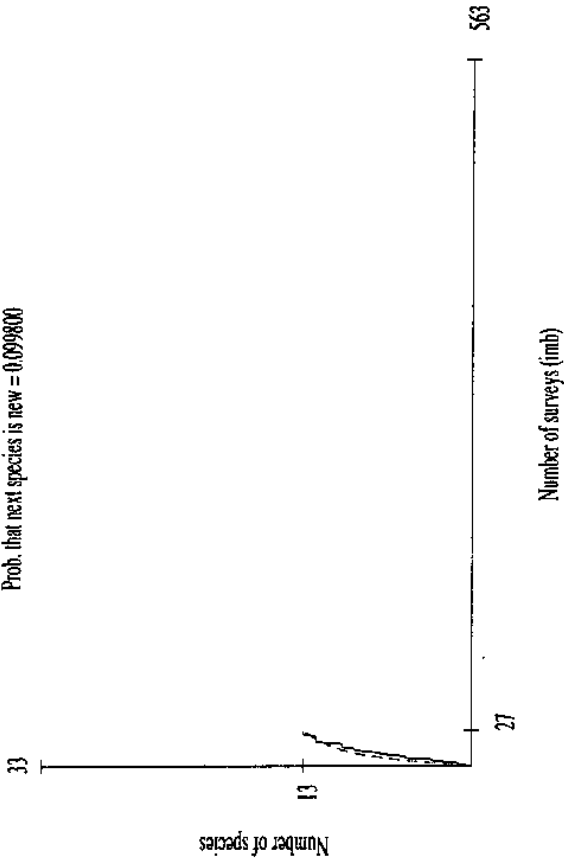
Stratum 1

Prob. that next species is new = 0.120250



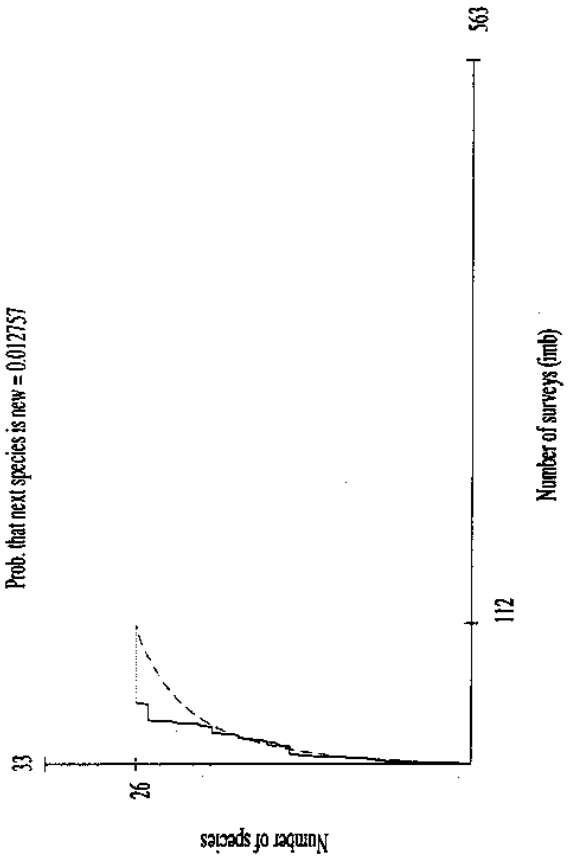
Stratum 10

Prob. that next species is new = 0.099800



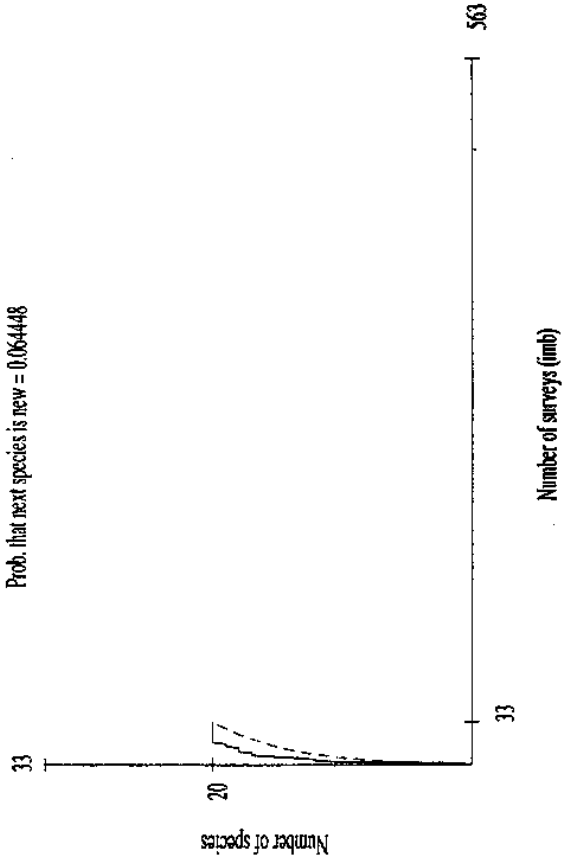
Stratum 11

Prob. that next species is new = 0.012757



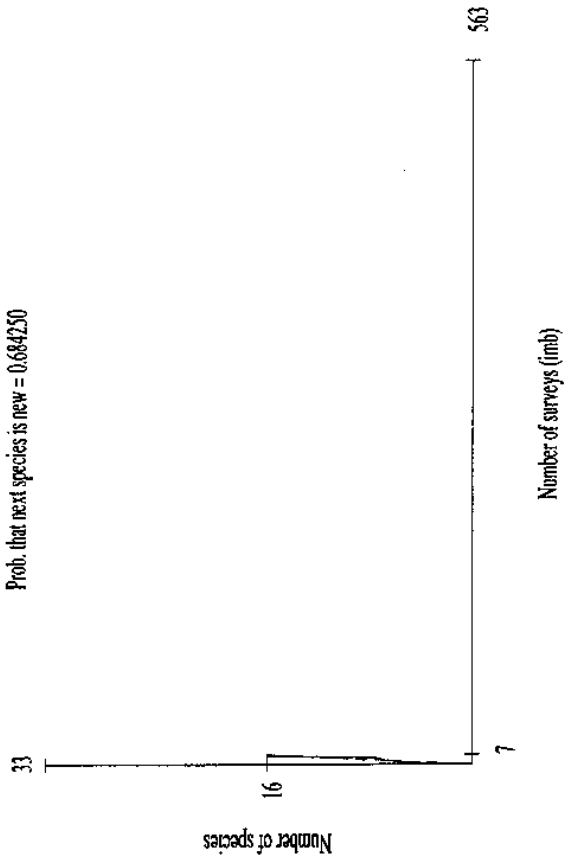
Stratum 12

Prob. that next species is new = 0.064448



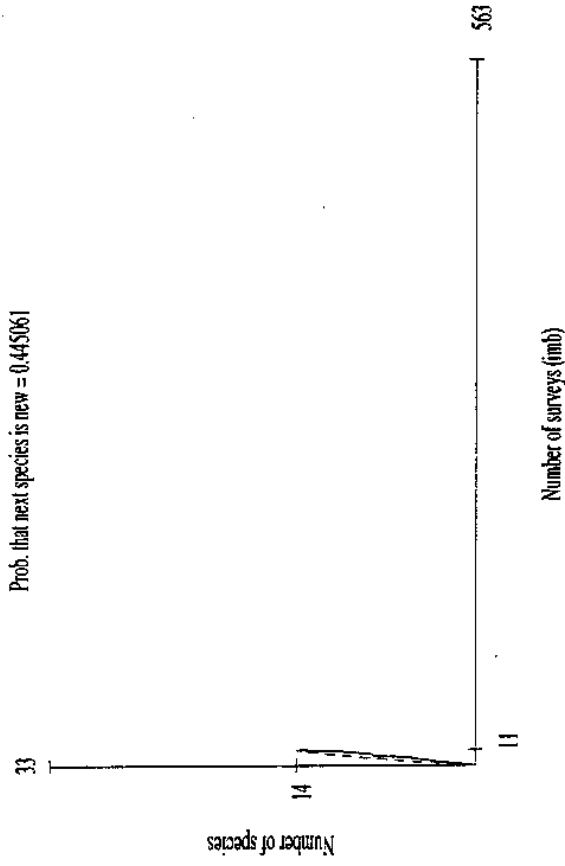
### Stratum 13

Prob. that next species is new = 0.684250



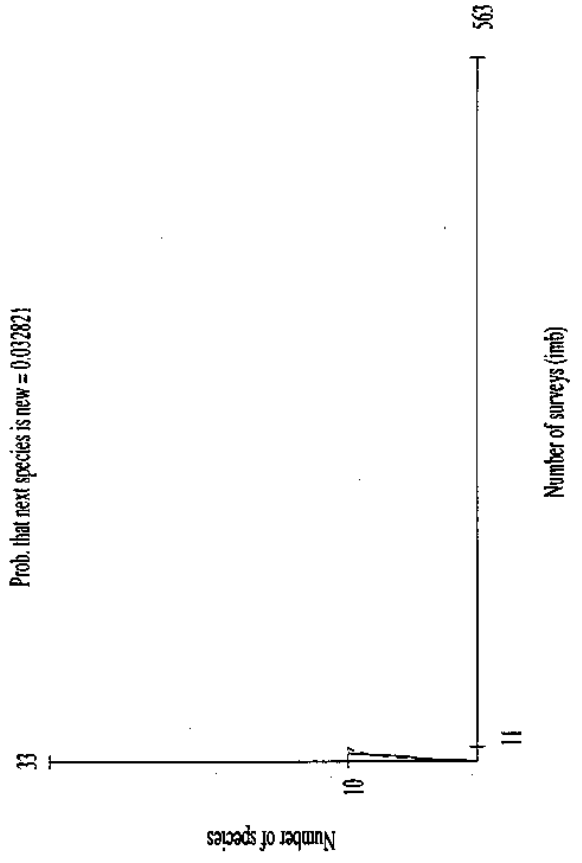
### Stratum 15

Prob. that next species is new = 0.445061



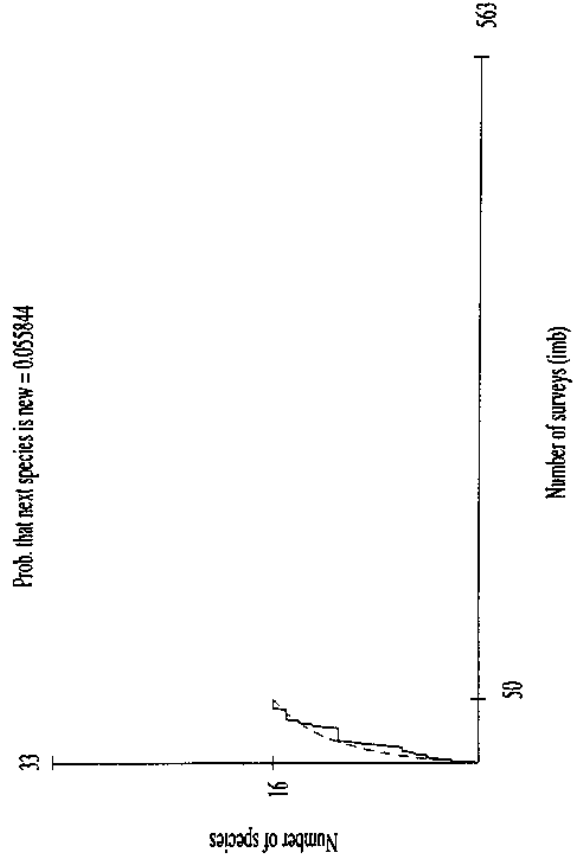
### Stratum 16

Prob. that next species is new = 0.032821



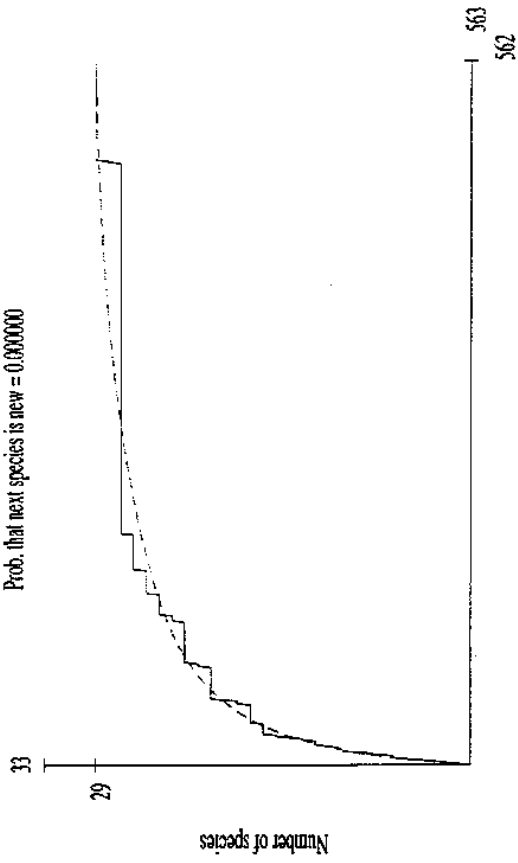
### Stratum 17

Prob. that next species is new = 0.055844



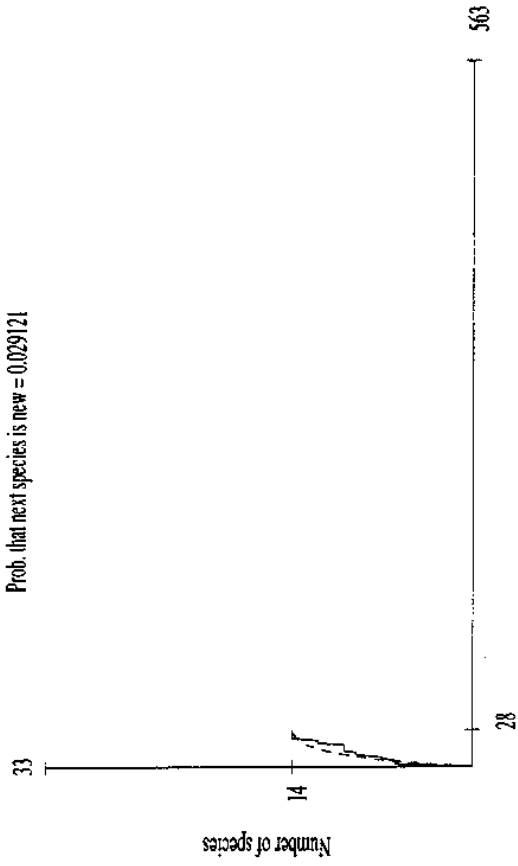
Stratum 18

Prob. that next species is new = 0.000000



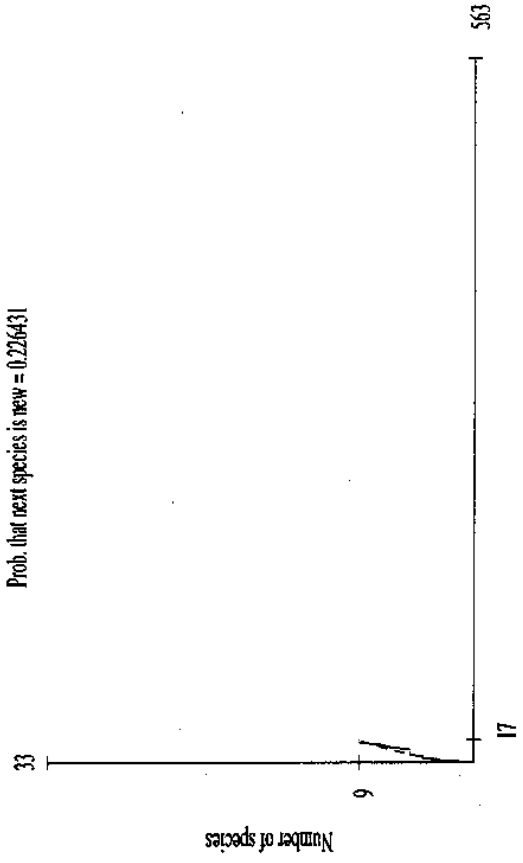
Stratum 19

Prob. that next species is new = 0.029121



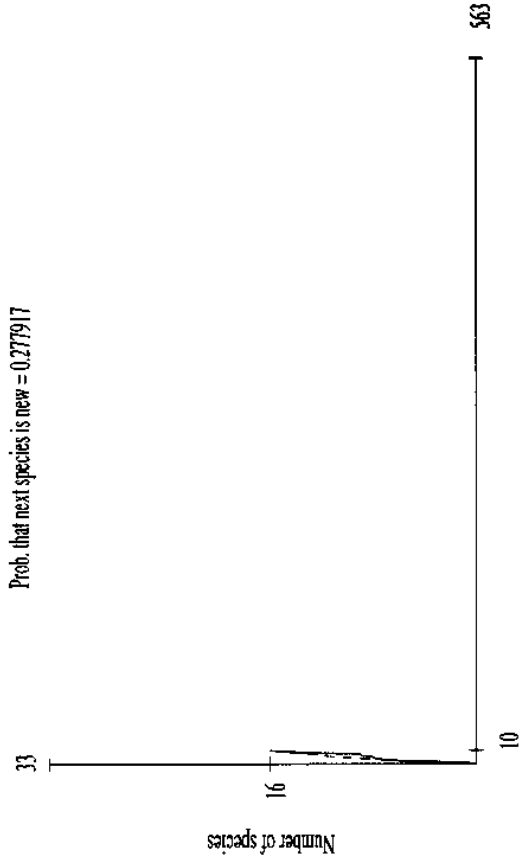
Stratum 2

Prob. that next species is new = 0.226431



Stratum 20

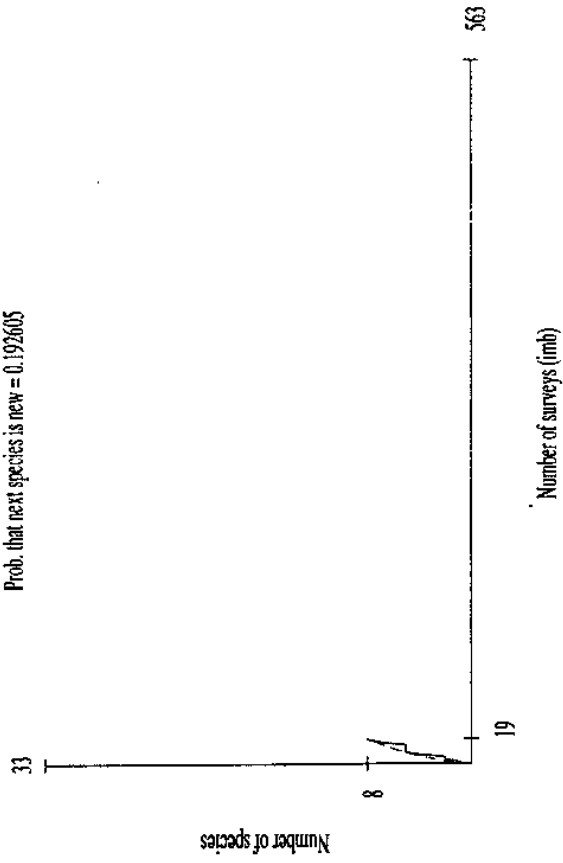
Prob. that next species is new = 0.277917





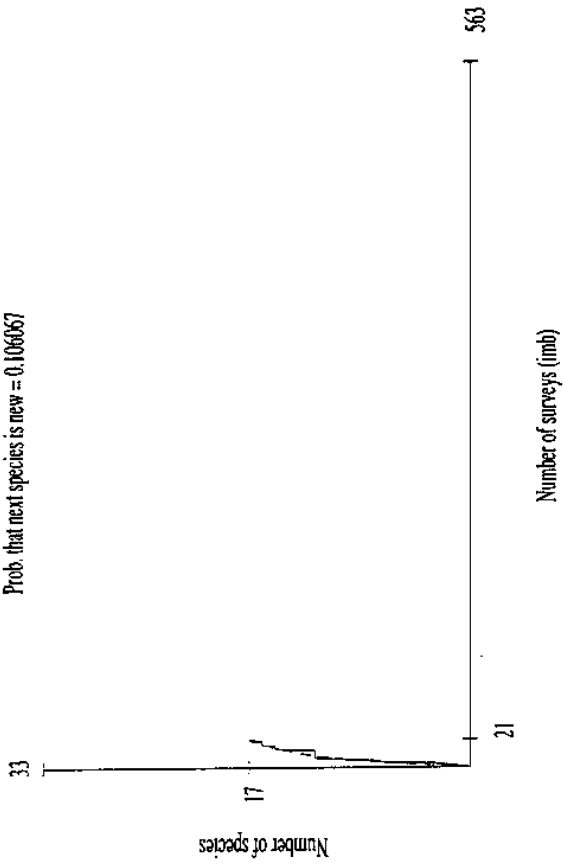
Stratum 3

Prob. that next species is new = 0.192605



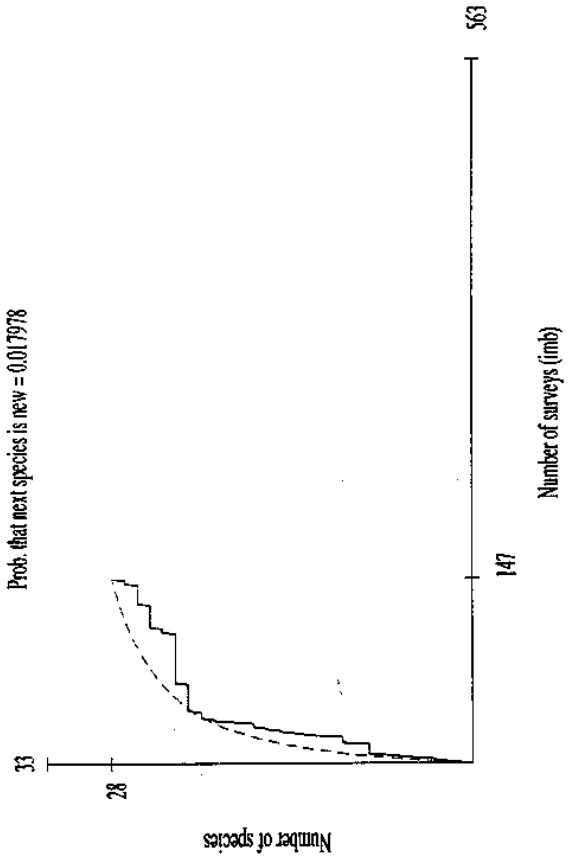
Stratum 4

Prob. that next species is new = 0.106067



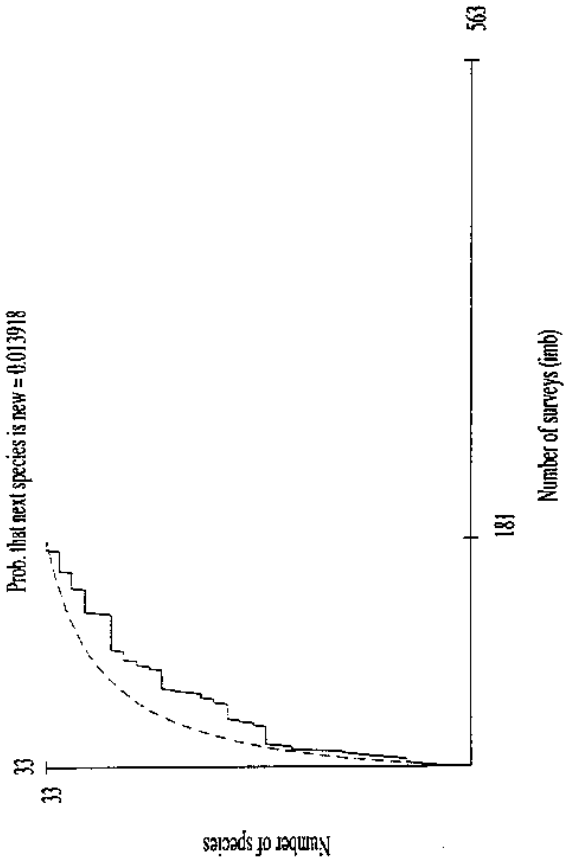
Stratum 5

Prob. that next species is new = 0.017978



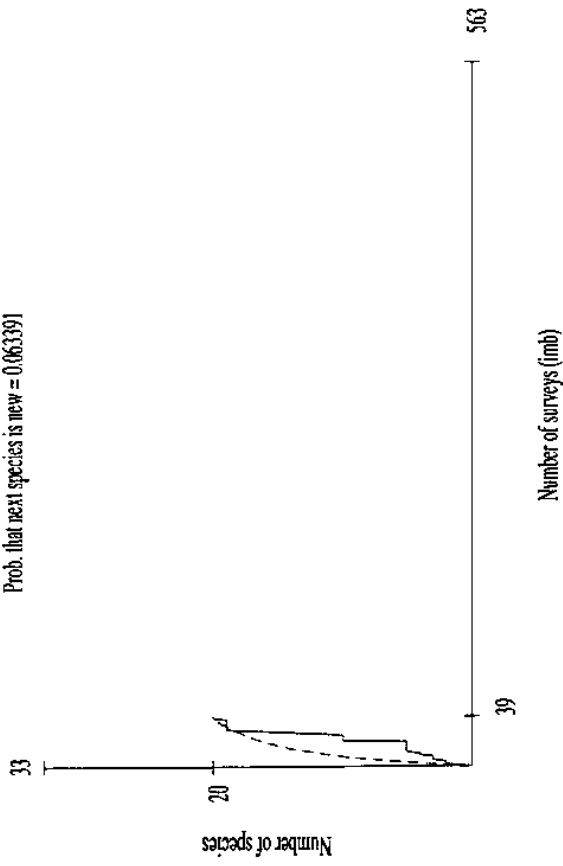
Stratum 6

Prob. that next species is new = 0.013918



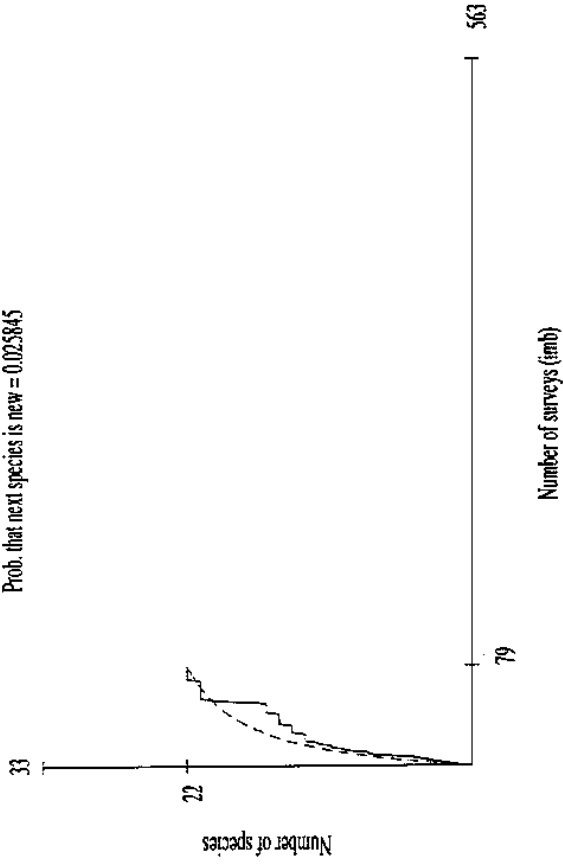
### Stratum 7

Prob. that next species is new = 0.063391



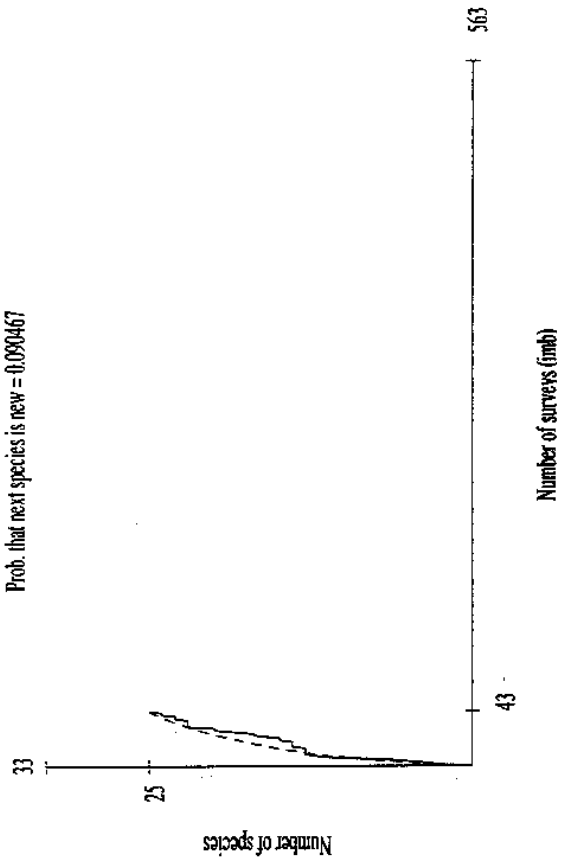
### Stratum 8

Prob. that next species is new = 0.025845

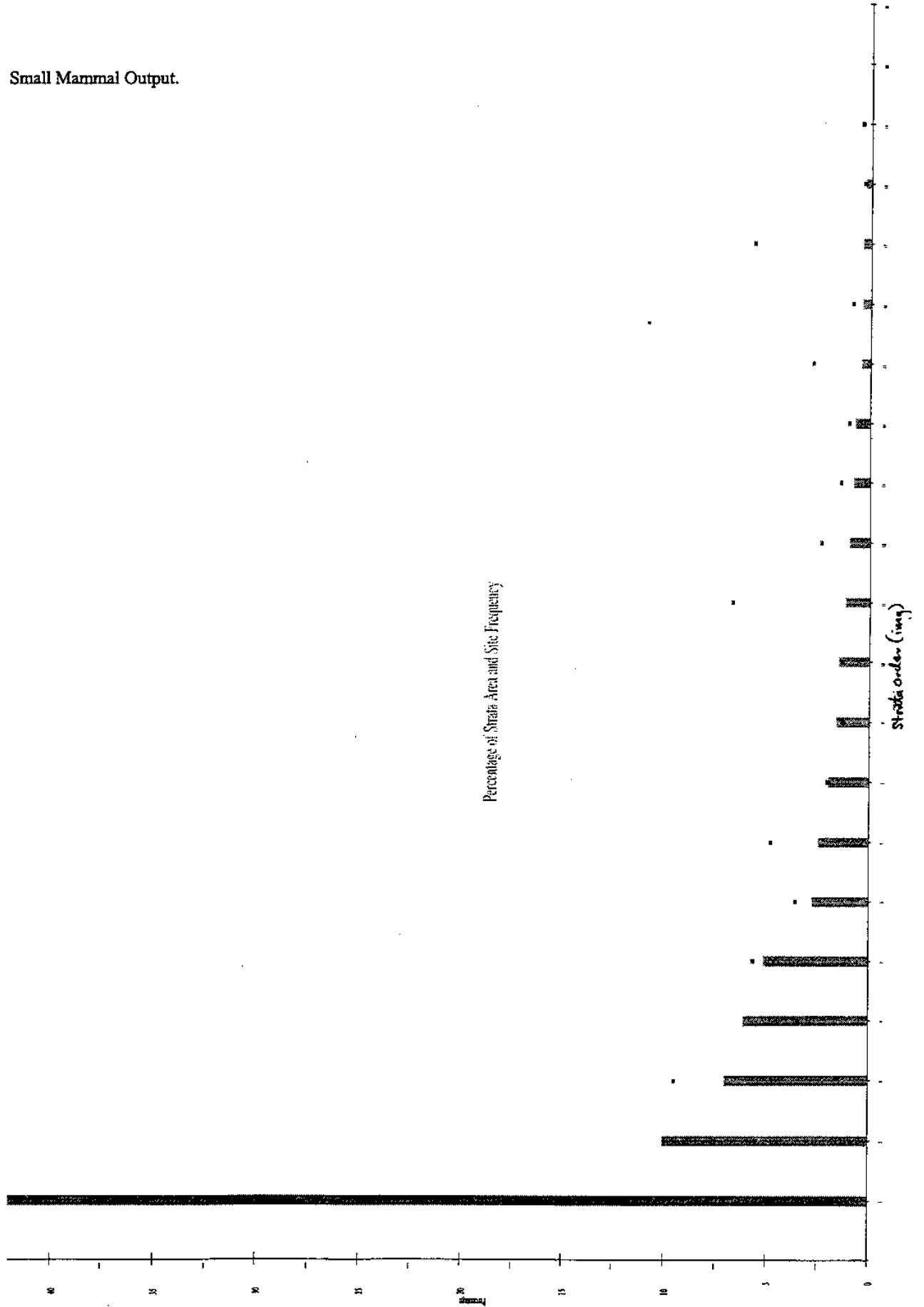


### Stratum 9

Prob. that next species is new = 0.090467

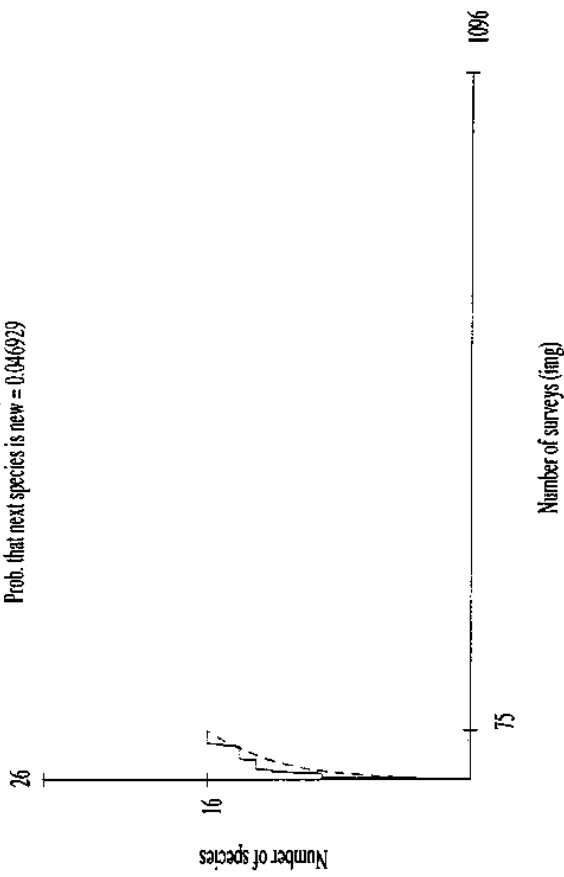


Small Mammal Output.



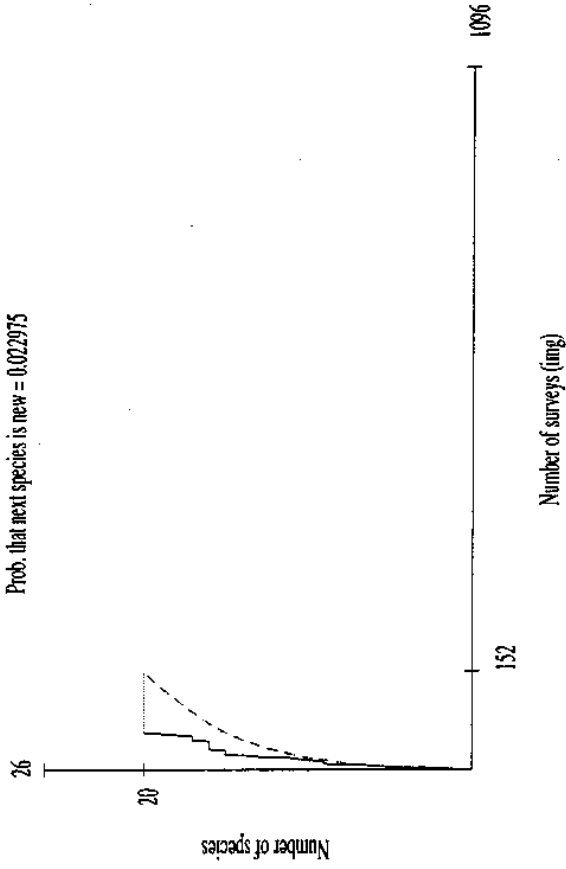
Stratum I

Prob. that next species is new = 0.046929



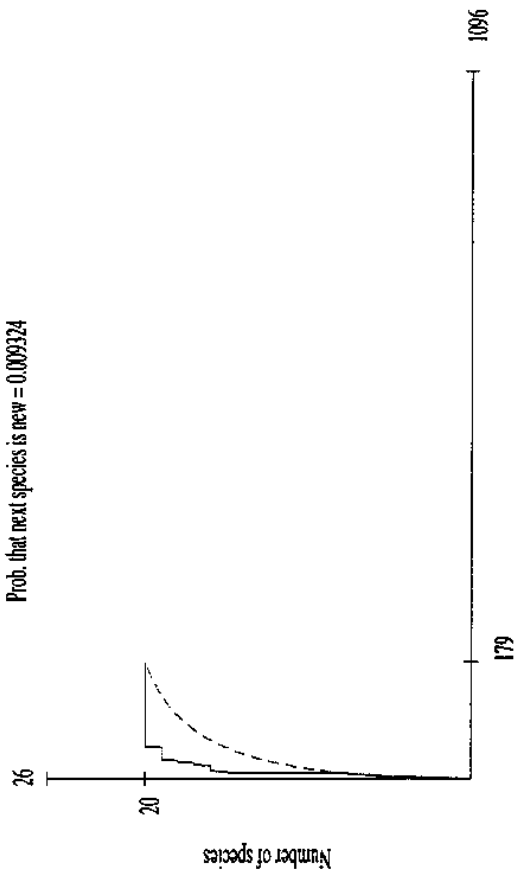
Stratum 10

Prob. that next species is new = 0.022975



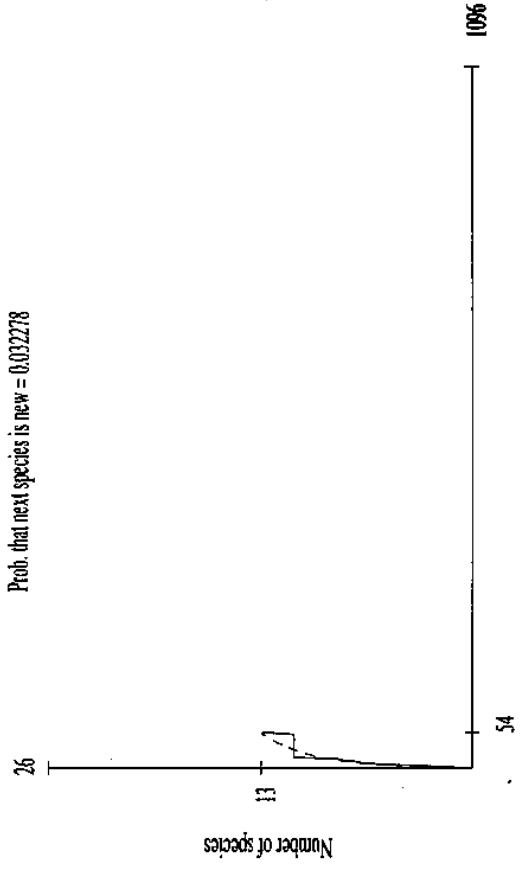
Stratum II

Prob. that next species is new = 0.009324



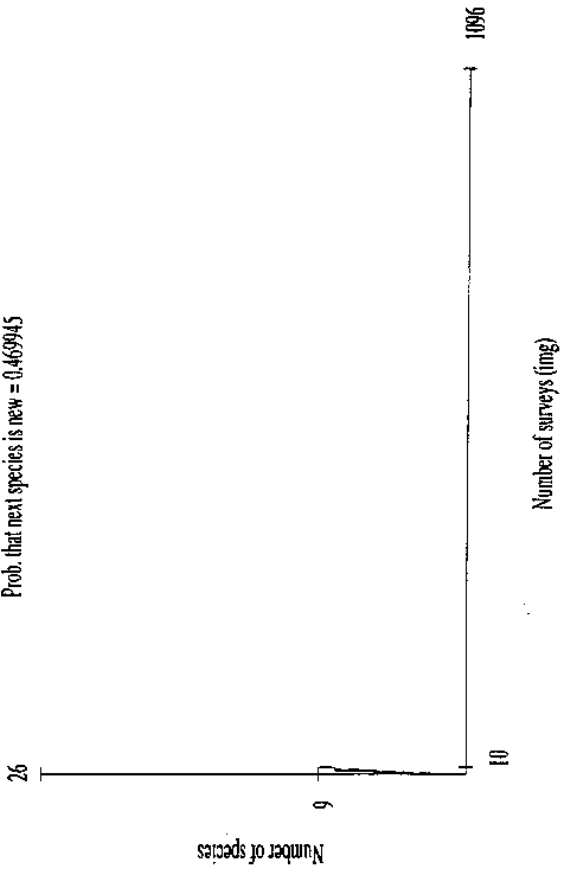
Stratum 12

Prob. that next species is new = 0.032278



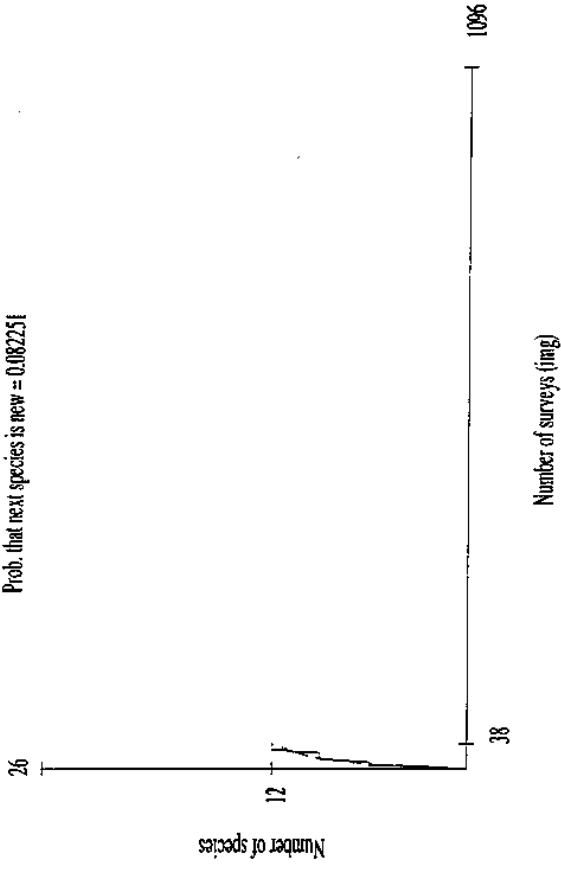
### Stratum 13

Prob. that next species is new = 0.469945



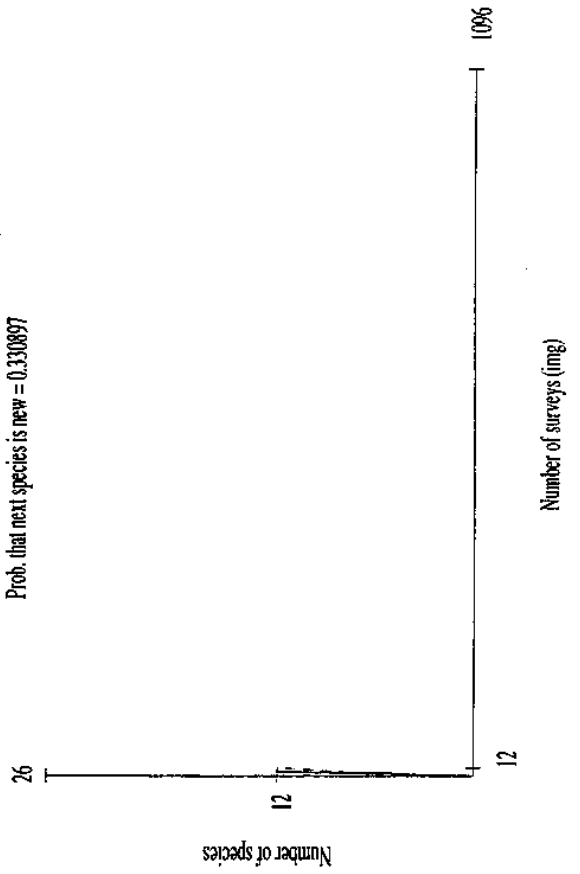
### Stratum 15

Prob. that next species is new = 0.082251



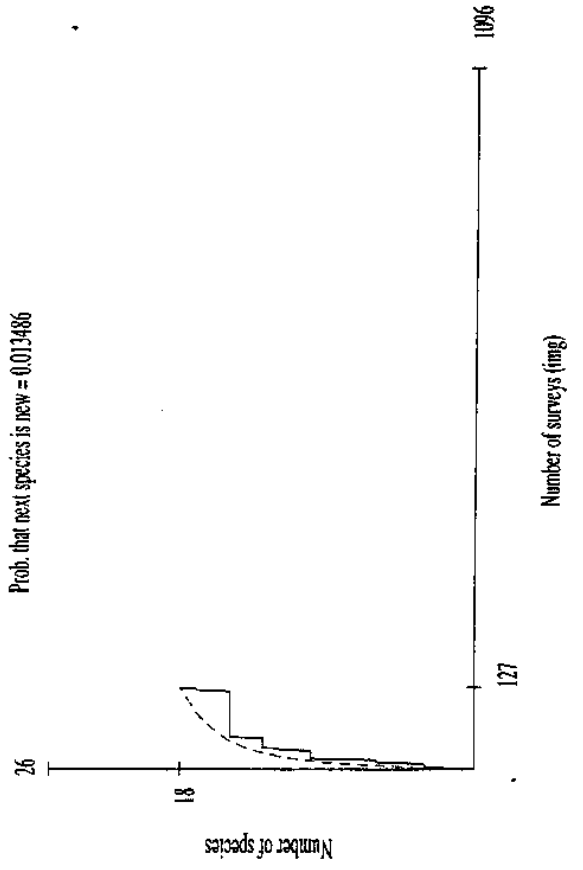
### Stratum 16

Prob. that next species is new = 0.330897



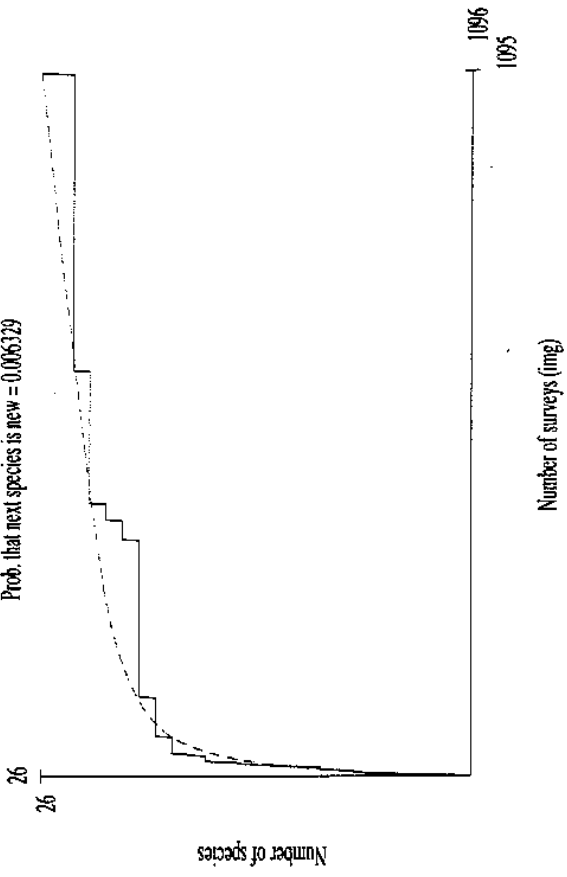
### Stratum 17

Prob. that next species is new = 0.013486



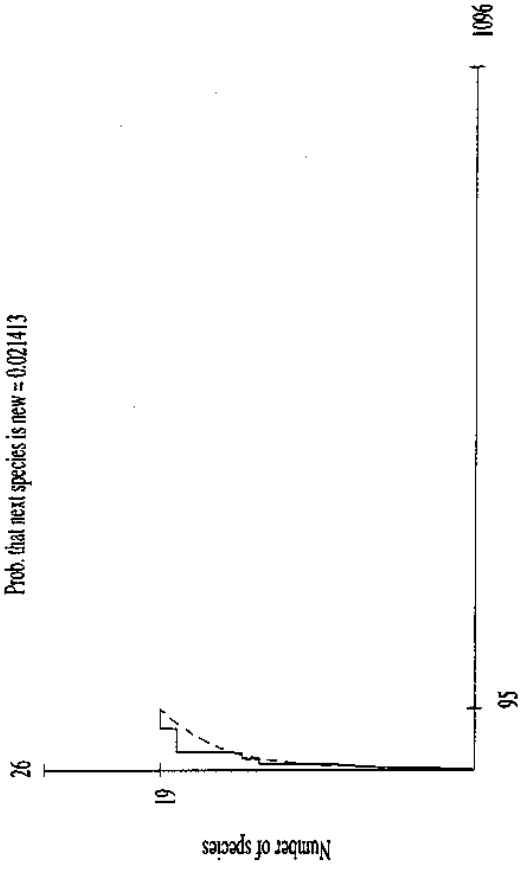
Stratum 18

Prob. that next species is new = 0.006329



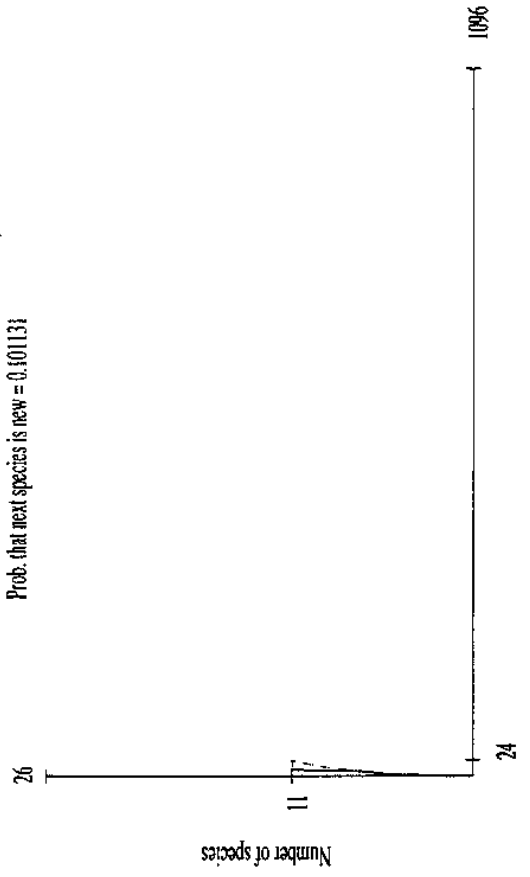
Stratum 19

Prob. that next species is new = 0.021413



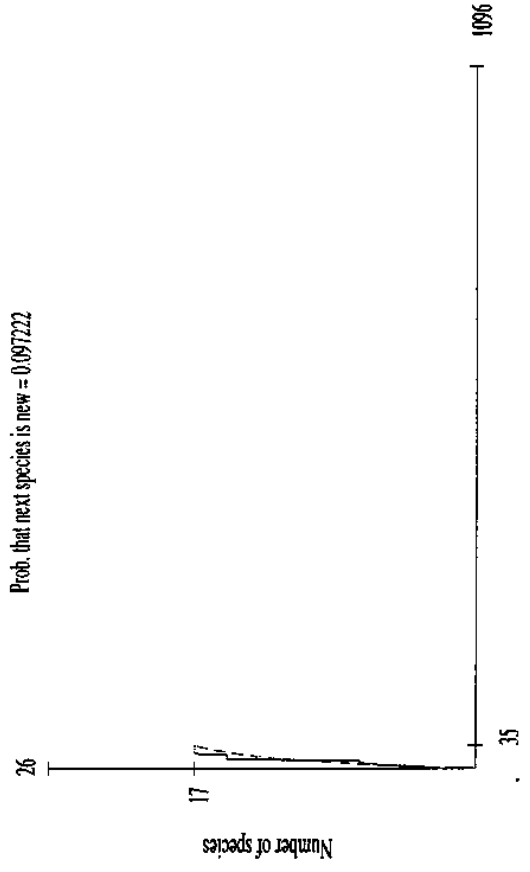
Stratum 2

Prob. that next species is new = 0.101131



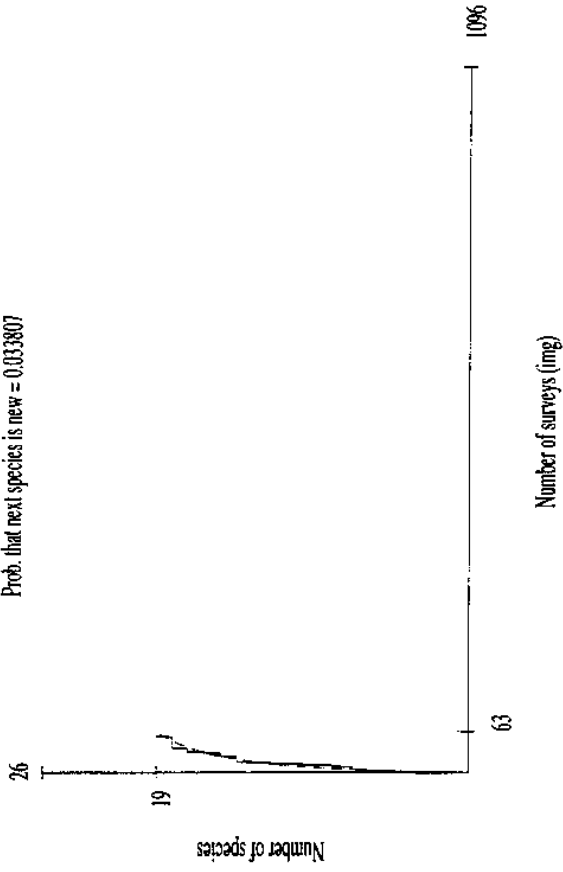
Stratum 20

Prob. that next species is new = 0.097222



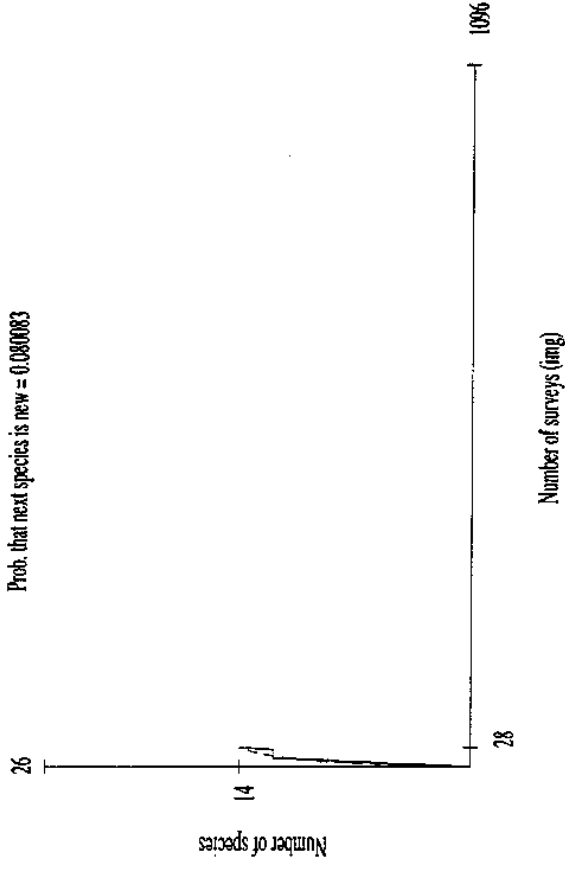
### Stratum 3

Prob. that next species is new = 0.033807



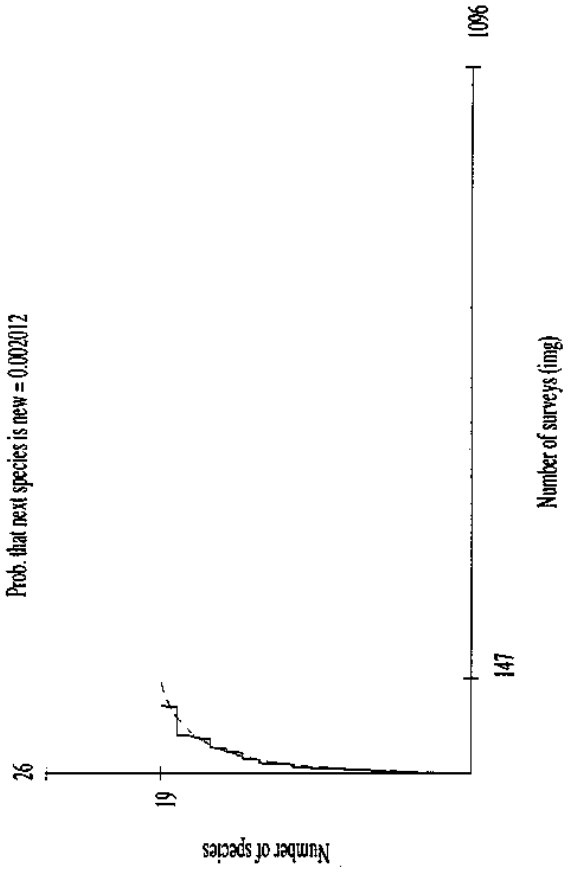
### Stratum 4

Prob. that next species is new = 0.080083



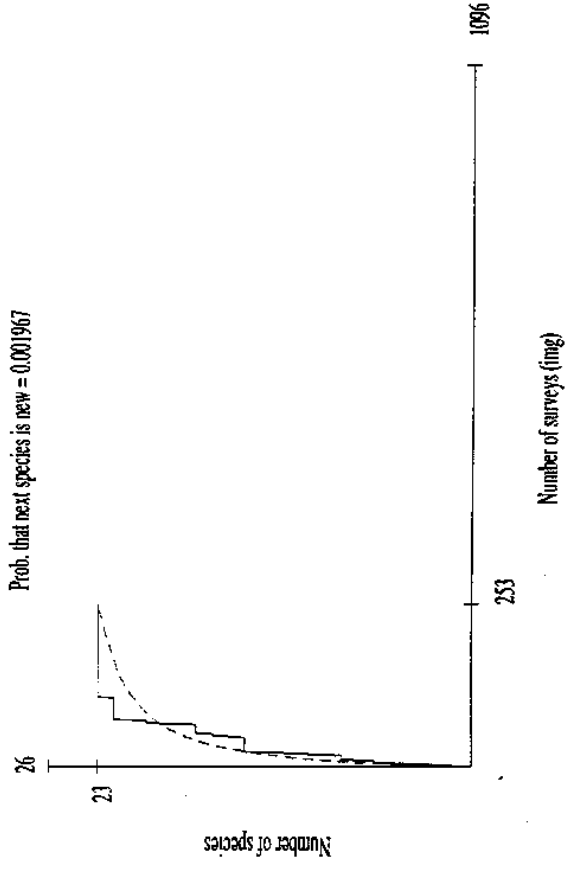
### Stratum 5

Prob. that next species is new = 0.002012



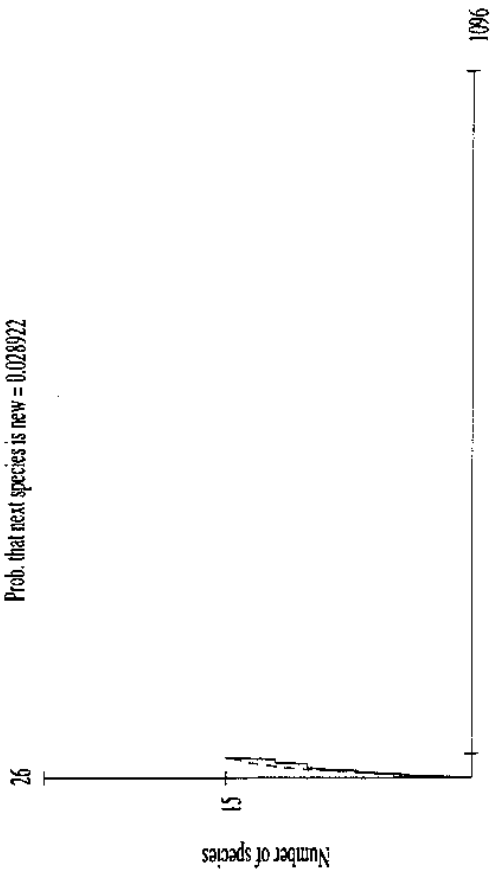
### Stratum 6

Prob. that next species is new = 0.001967



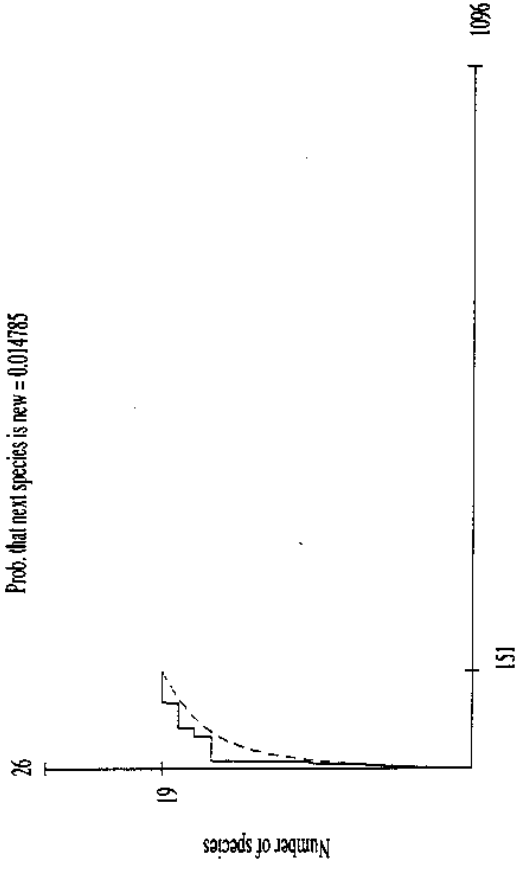
Stratum 7

Prob. that next species is new = 0.028922



Stratum 8

Prob. that next species is new = 0.014785



Stratum 9

Prob. that next species is new = 0.015432

