

EFFEC / EF / / / CA A G EA



all

1. **three credits**

[illegible]

Figure 1 shows a 10x10 grid of 100 cells, each containing a letter representing a species. The species are A, B, C, D, E, F, G, H, I, and J. The distribution is highly heterogeneous, with some species (like A and F) being more common than others (like B and C). The grid is divided into four quadrants by a vertical line between columns 5 and 6 and a horizontal line between rows 5 and 6. The species distribution varies significantly between these quadrants.

A F EB F $\square$ E
A F C $\square$ $\square$ A
A F A A A C

BAF, A, C, A, C

EB F // ☒ E

EC F E A

F / **A** = **C**

HOME LAND SECURITY AND EMERGENCY MANAGEMENT

INUPIAQ

F / E
F / E
F / C
F / C
F /
F /
F /
F / C
F / A

JUSTICE

F / A

PSYCHOLOGY

F / AC , F / A

RURAL DEVELOPMENT

DF / F
A
DF / A
DF / A
DF / E
E
DF / C
DF / A C A

TRIBAL GOVERNMENT

GF / G A
GF / E G
GF / G
GF / F A
GF /
GF /
GF / G A
GF / G
GF /

YUP'IK

F / E G
F / E G
F / C G
F / C G
F / G
F / E G A
F / E G A
F / E G A
F / B G
F / B G
F / C
F / C
F /
F / G
F / G
F / C G
F / C G
F / C G
F / F G
F / F G
F / C
F / G A
F / G A
F / G A
F /
F /
F /
F /
F /
F /
F / B
F /
F / A G
F /
F /
F / A A
F / D C

Office of the Registrar

B F A

Questions?

.af.ed /ad ed/ad g/

A F C C
AF
/ /