CASE NAME: ONE THING LEADS TO ANOTHER ATTENDING OFFICER(S): DREW HOSKINS



Answer: IN BETWEEN

The words pair up into before-and-after clues, where the first letter is always A-M and the last letter is always N-Z. These form a mapping:

A = T
B = Z
C = S
D = P
E = Y
F = U
G = N
H = O
I = Q
J = W
K = V
L = R
M = X

Applying that mapping to: PYTRRQVYHFALFCAAOQGJQGYYJAQZGQQJ

Yields: DEALLIKEOUTRUSTTHINWINEEWTIBNIIW

This is a recursive step. There are six words which must be paired, followed by encrypted text.

Like New Deal	N = W
Rust B el t Out	B = T
Thin Ice Wine	I = E

Applying this mapping to the the last 9 letters yields "In Between".