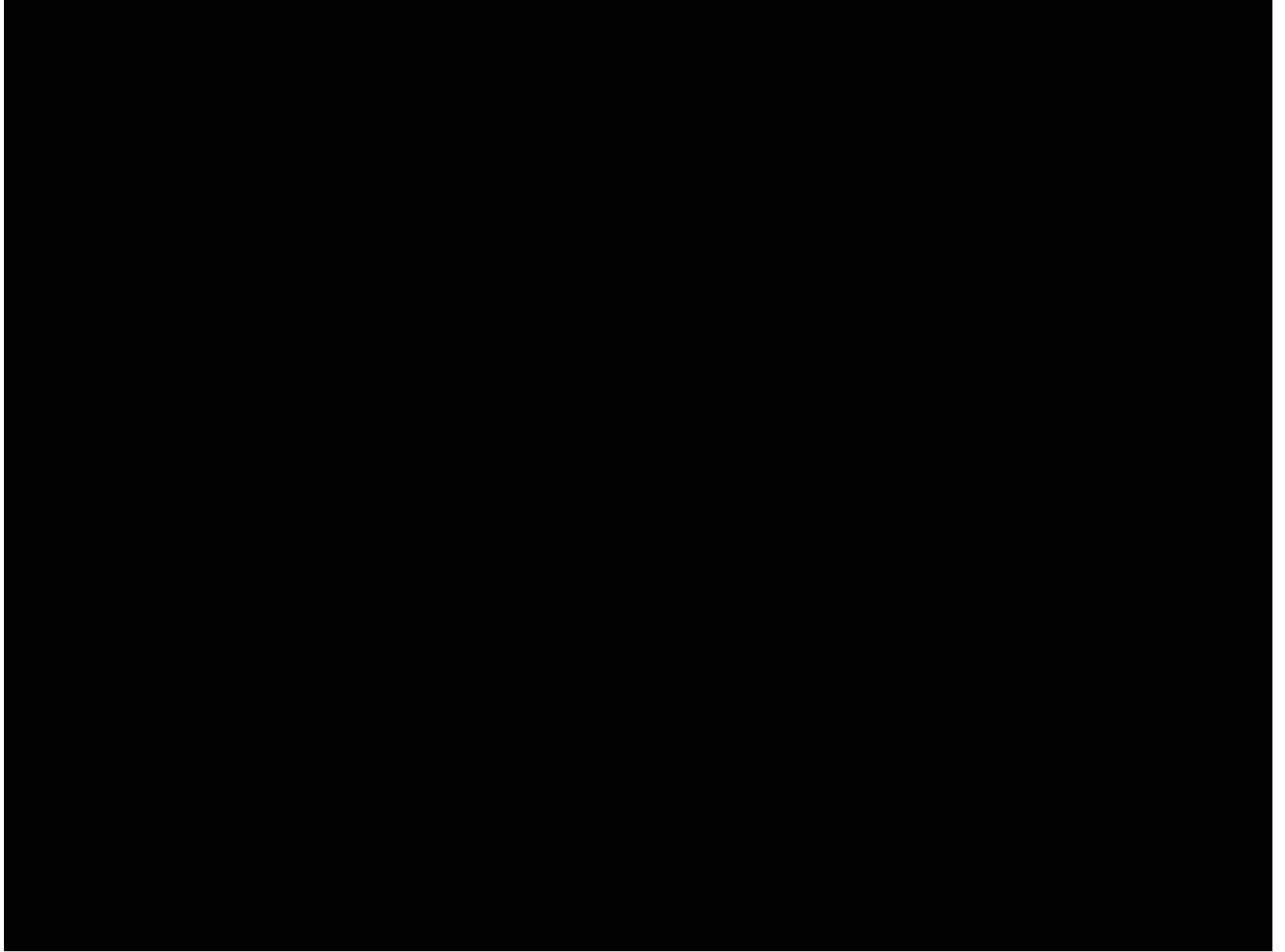
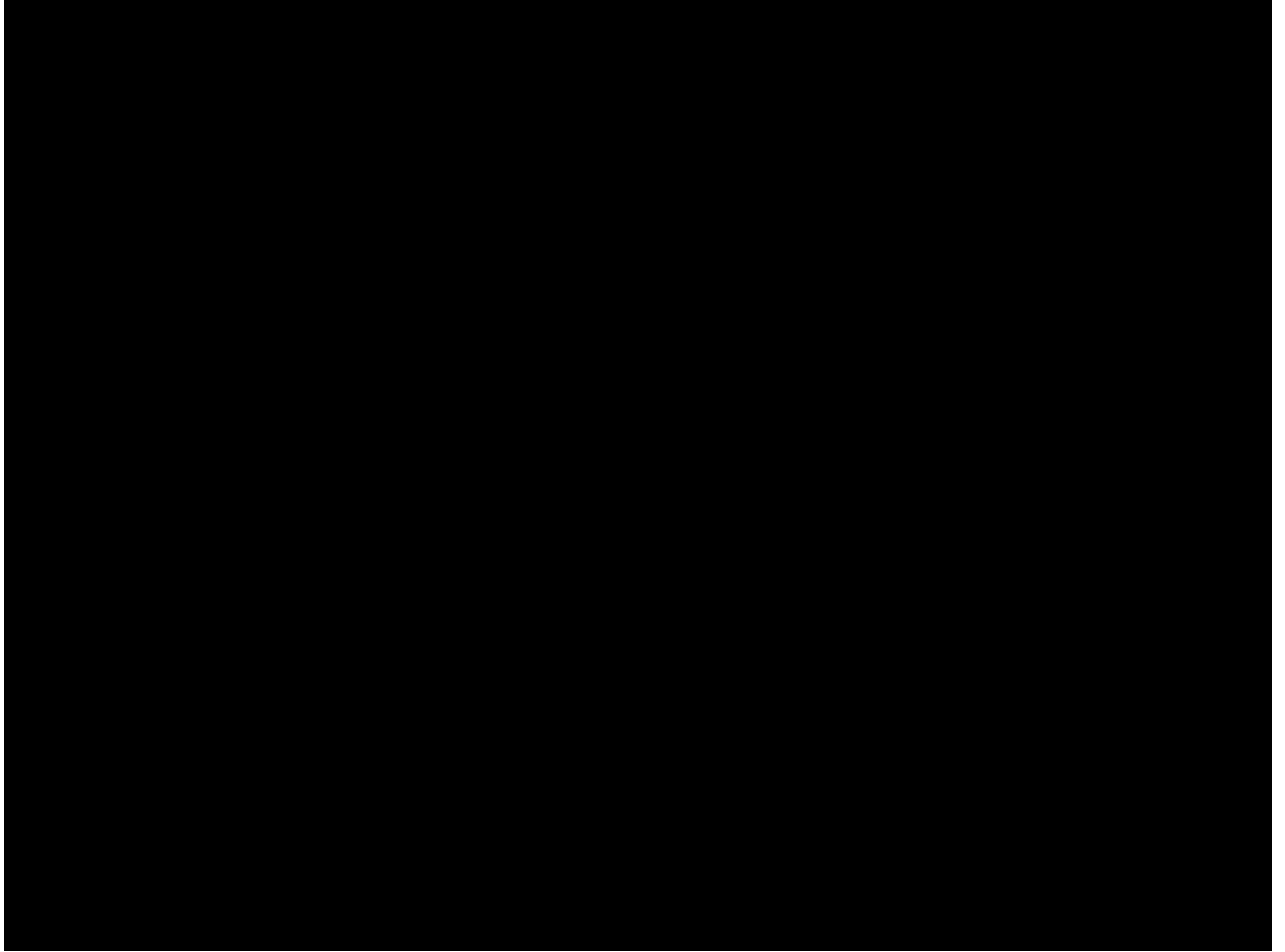


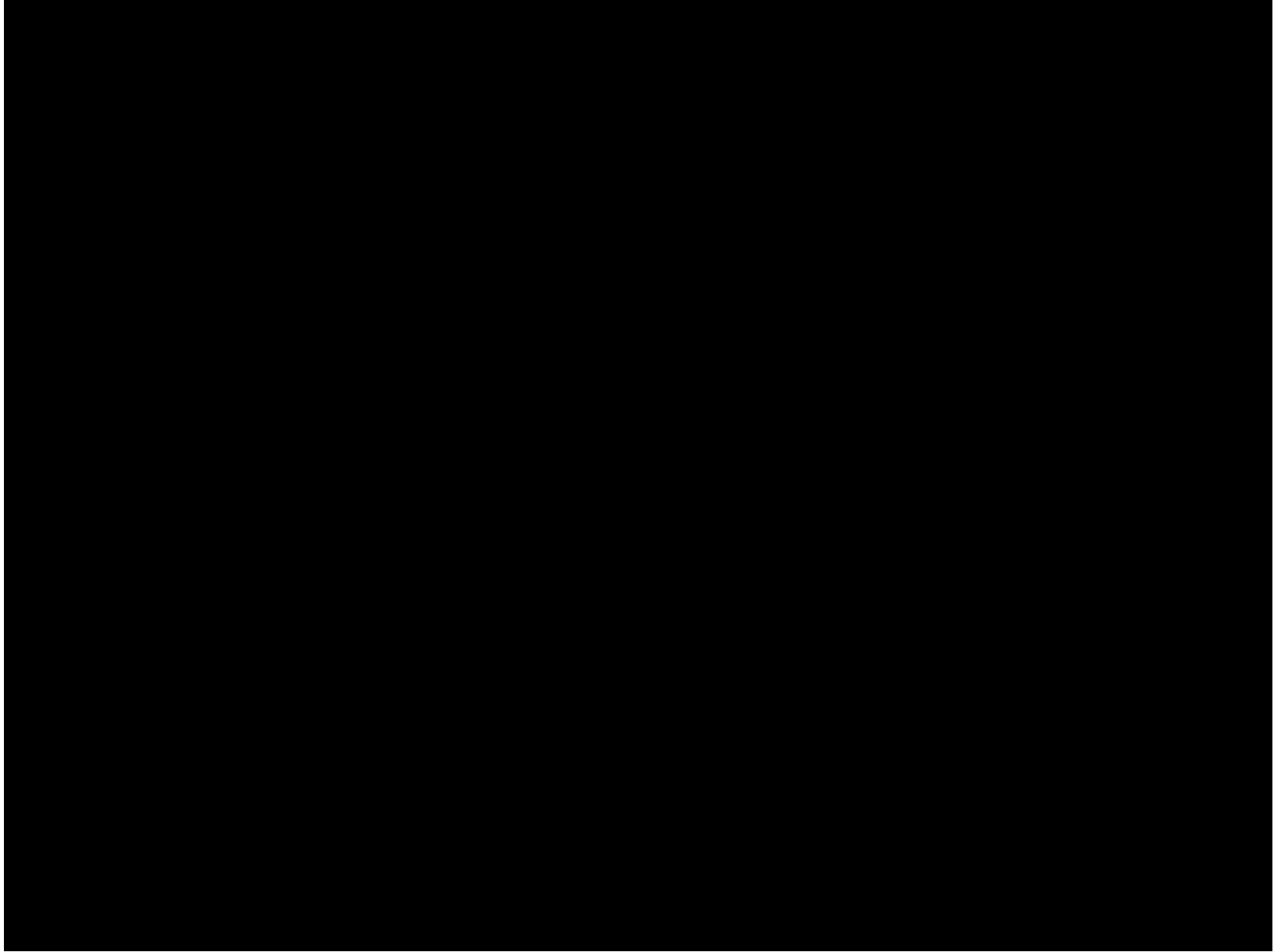
REDACTED



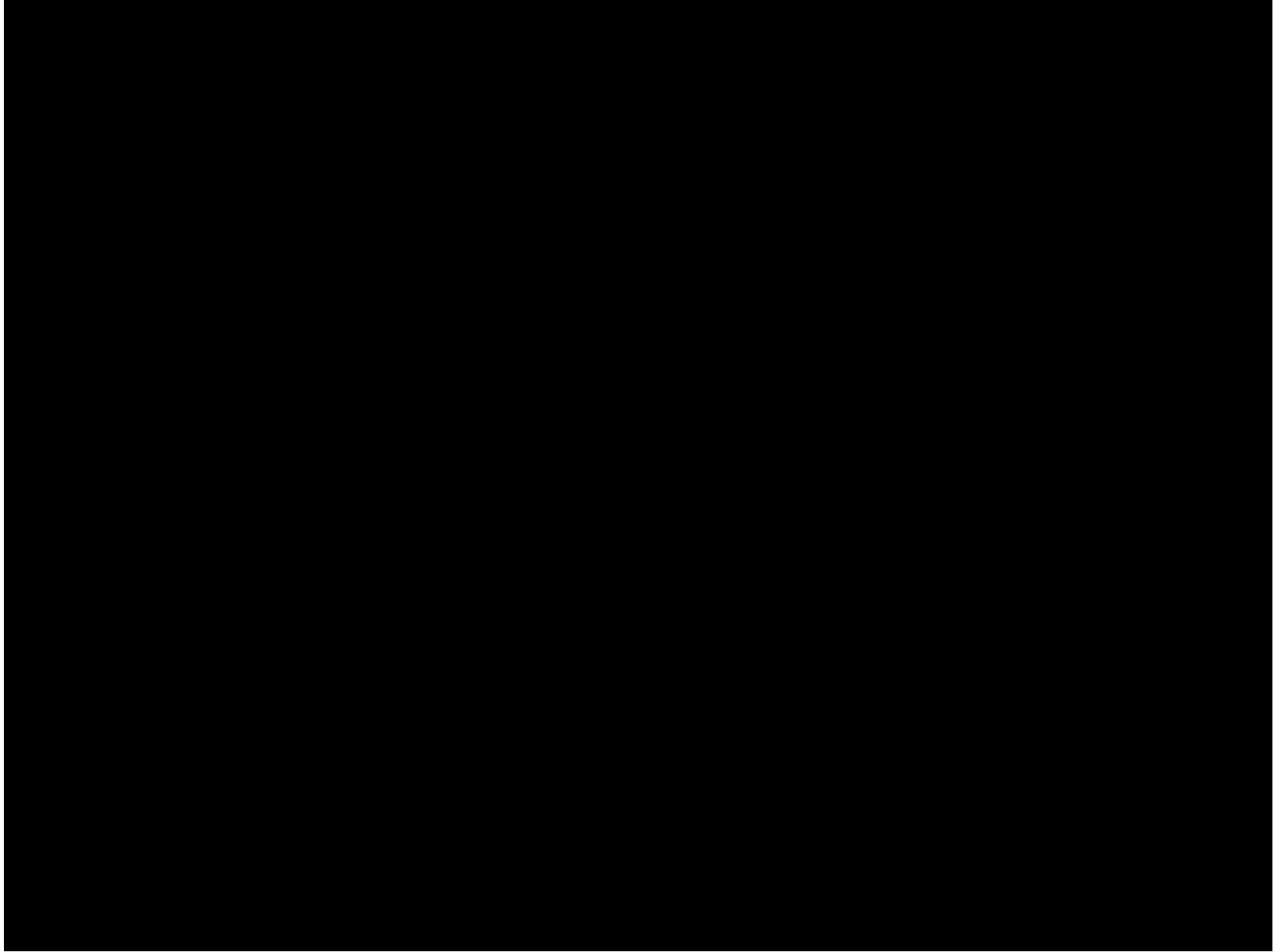
REDACTED



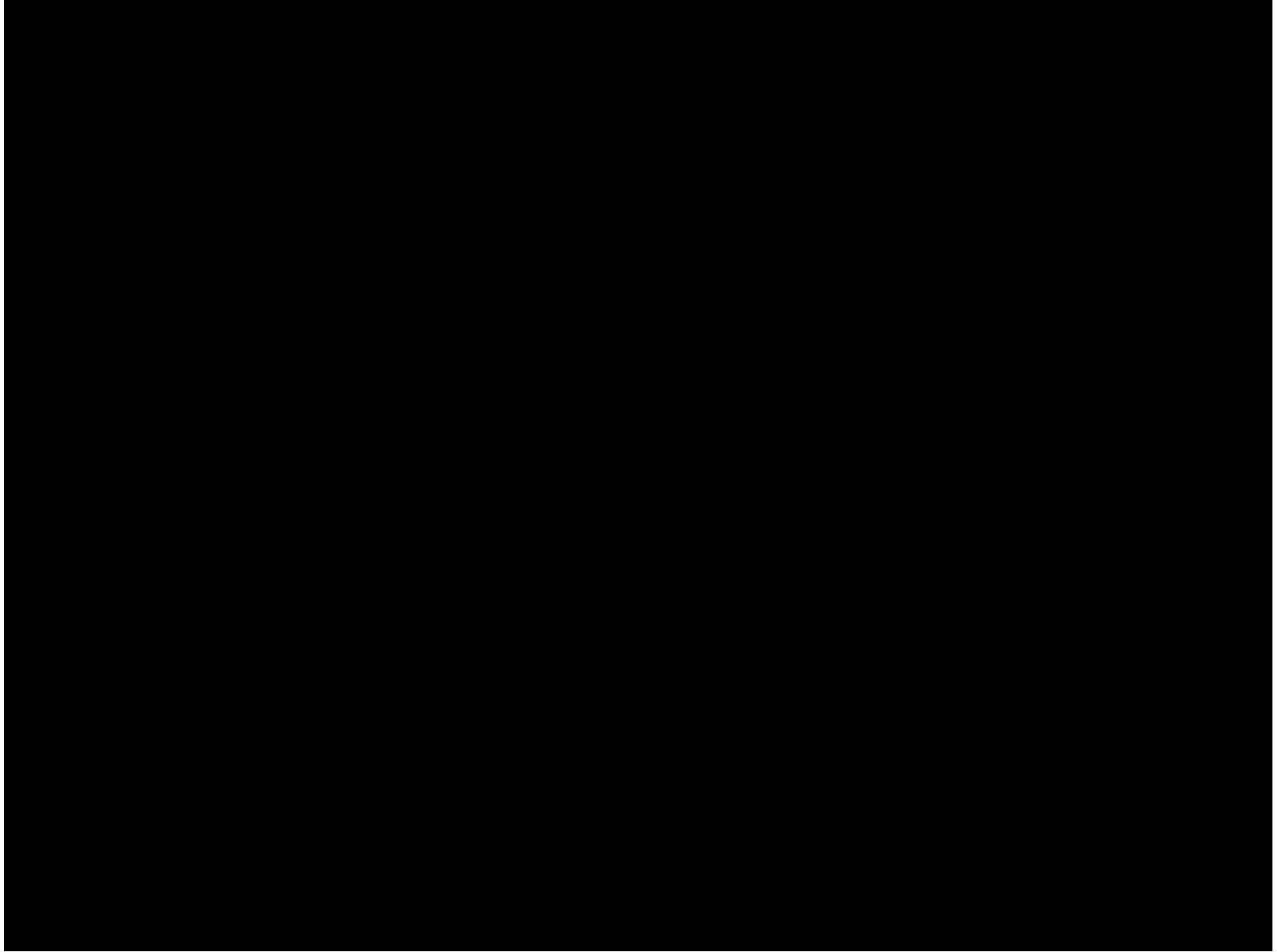
REDACTED



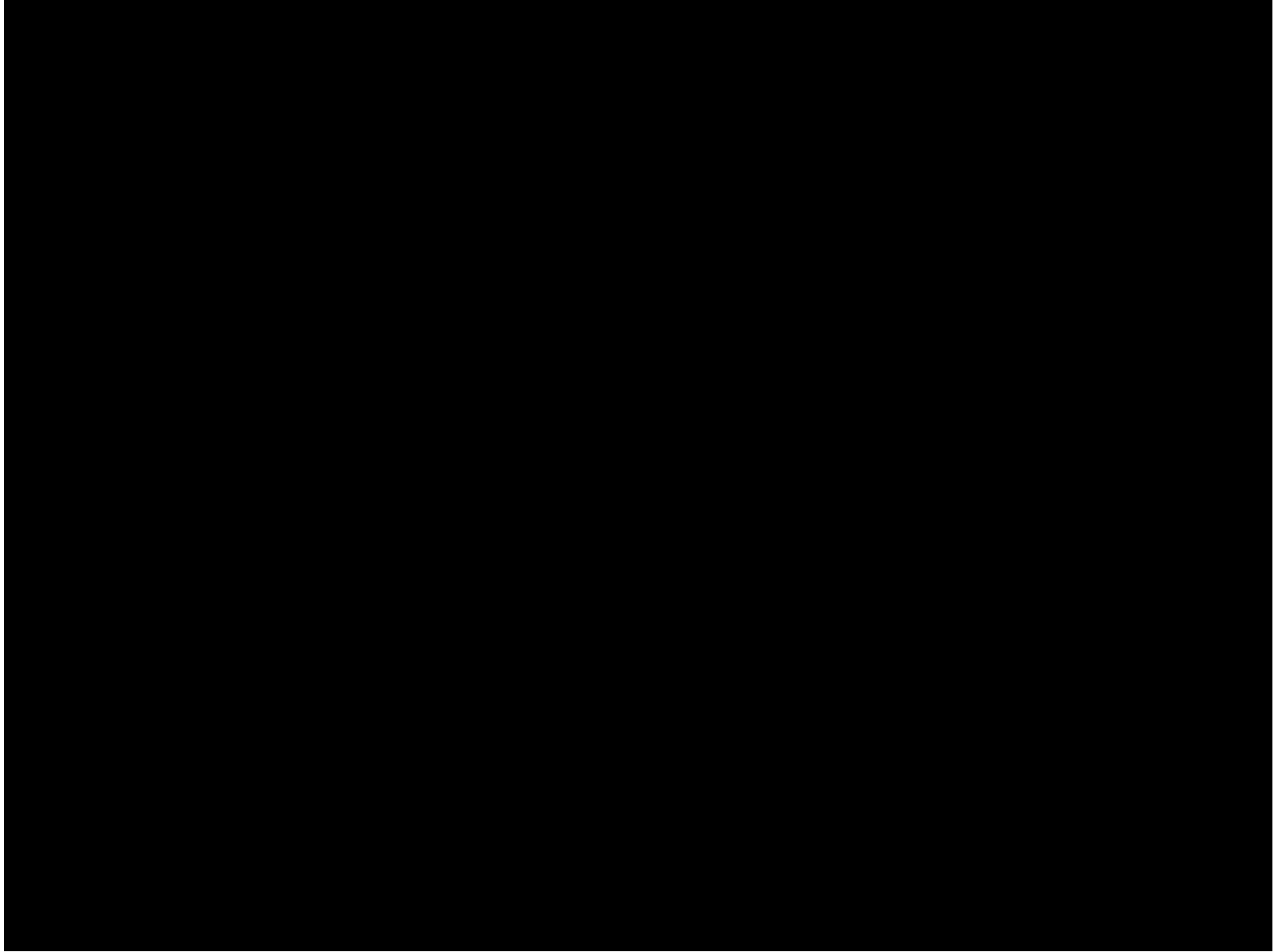
REDACTED



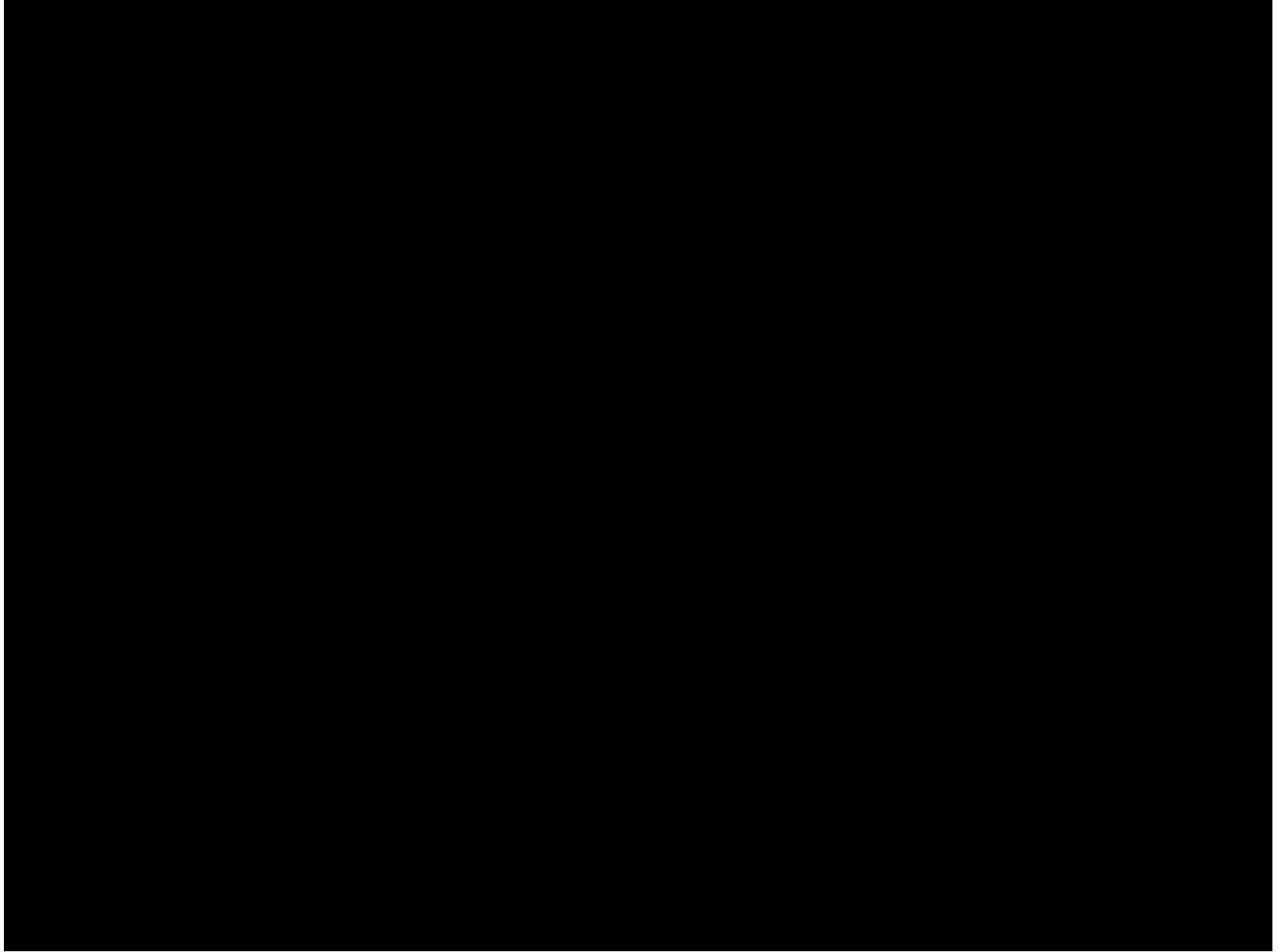
REDACTED



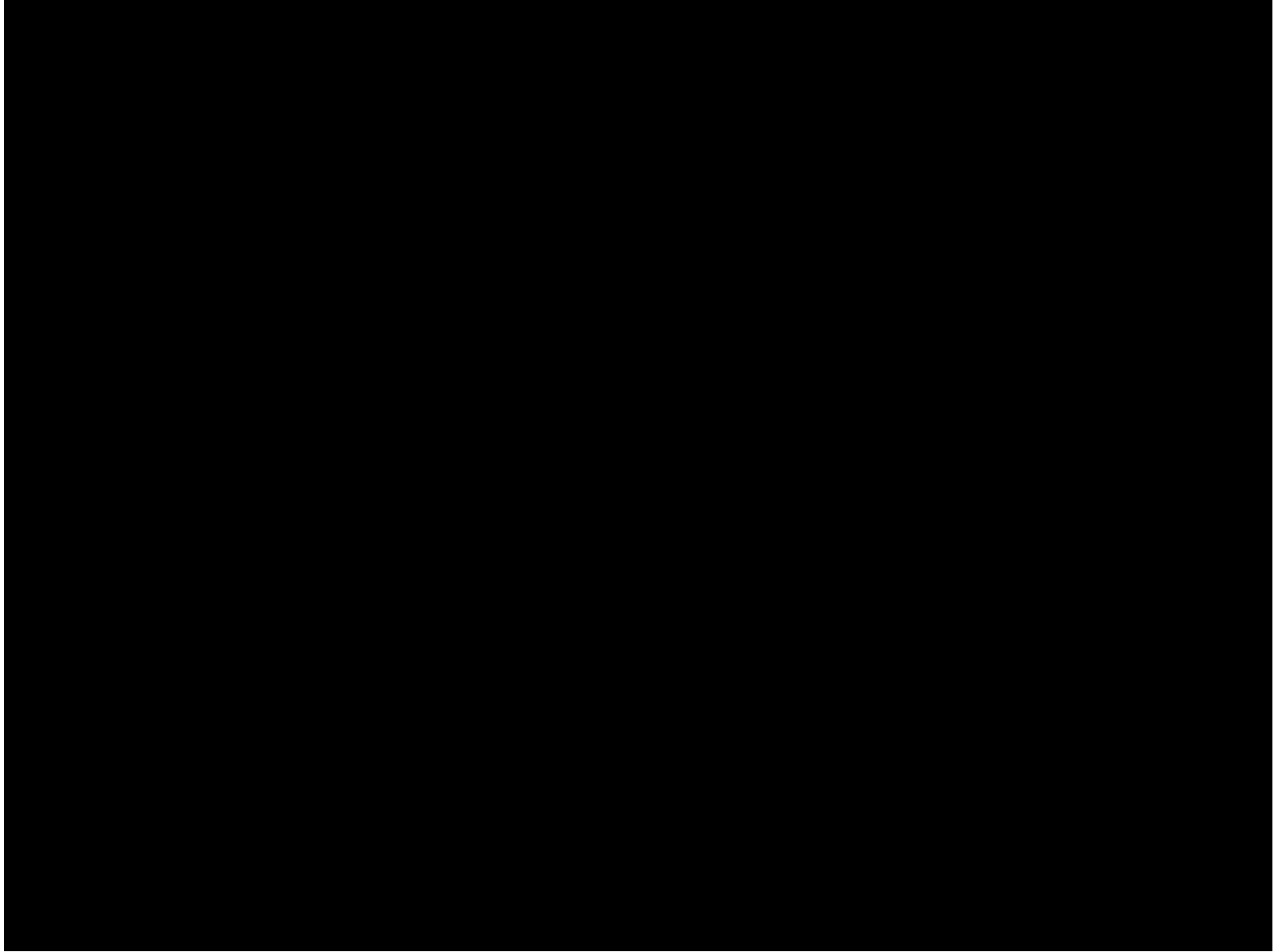
REDACTED



REDACTED

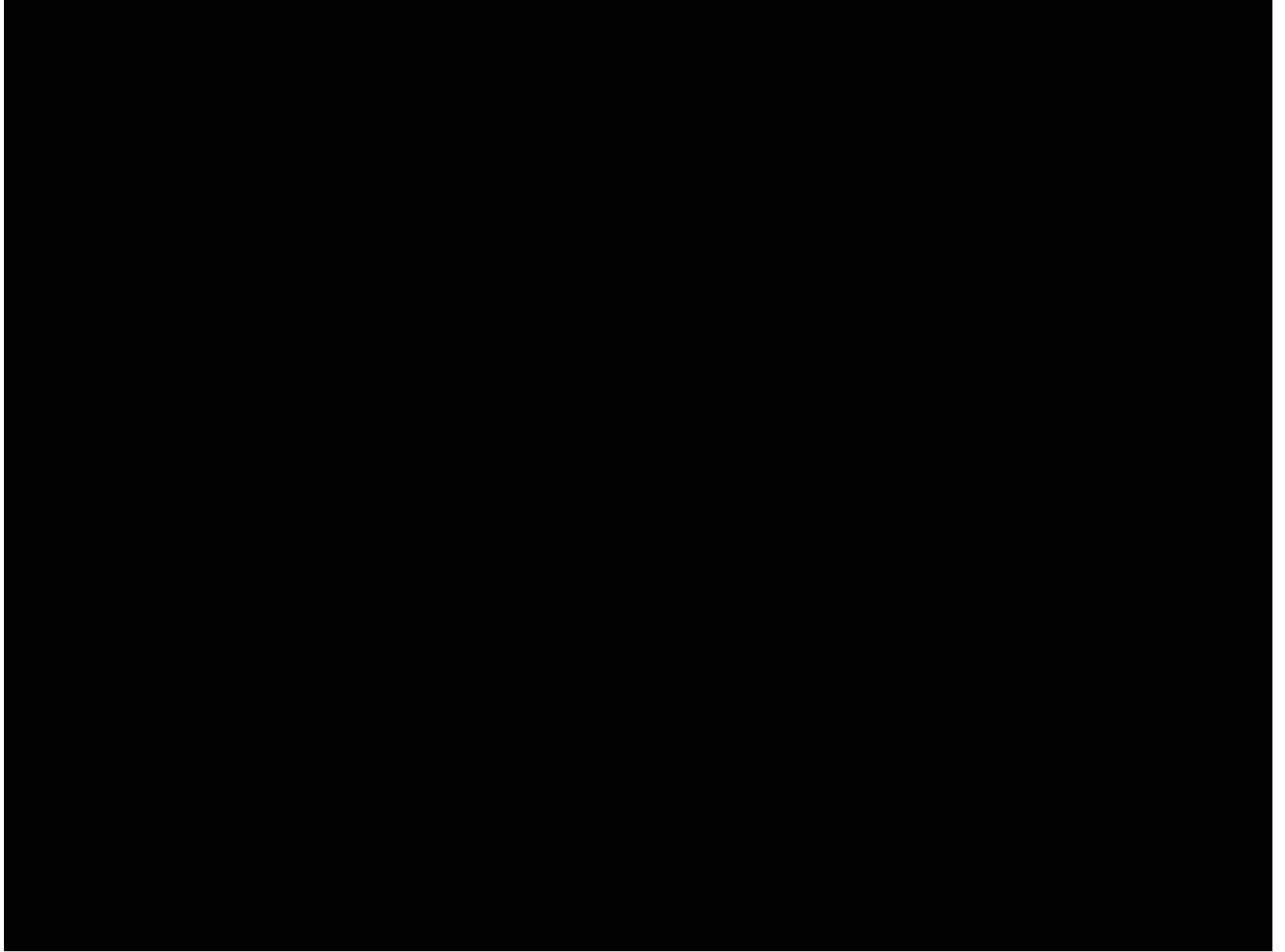


REDACTED

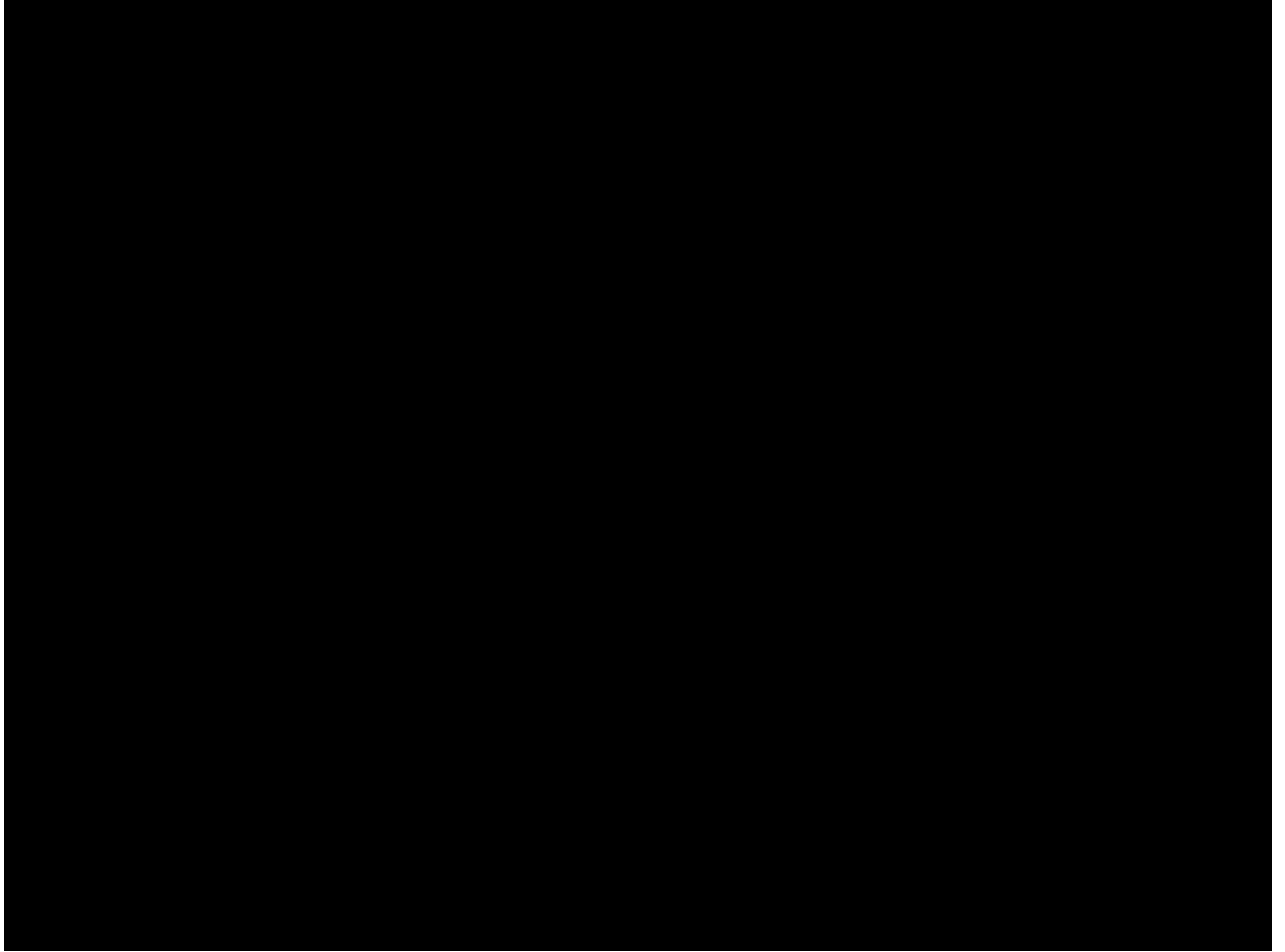




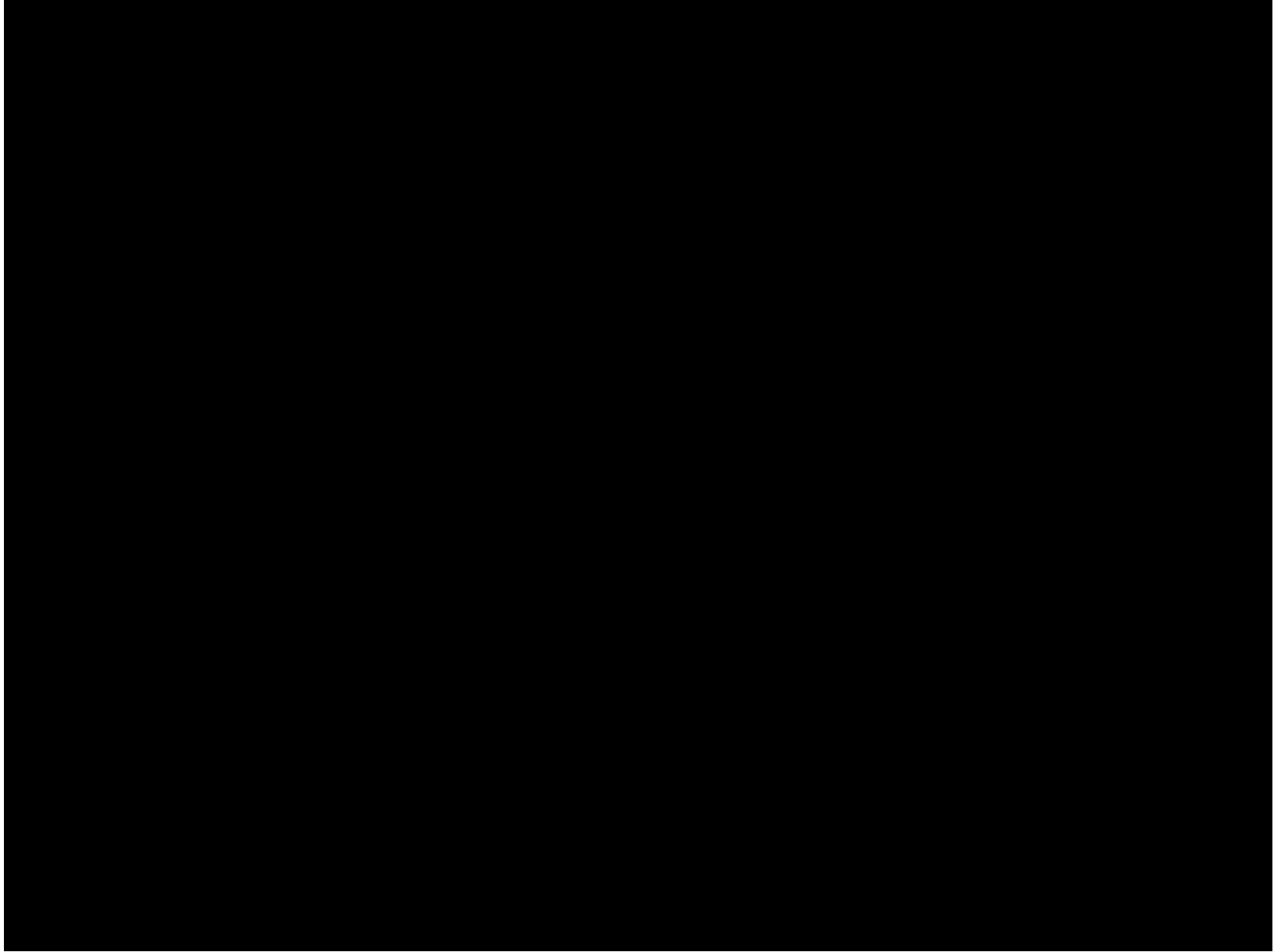
REDACTED



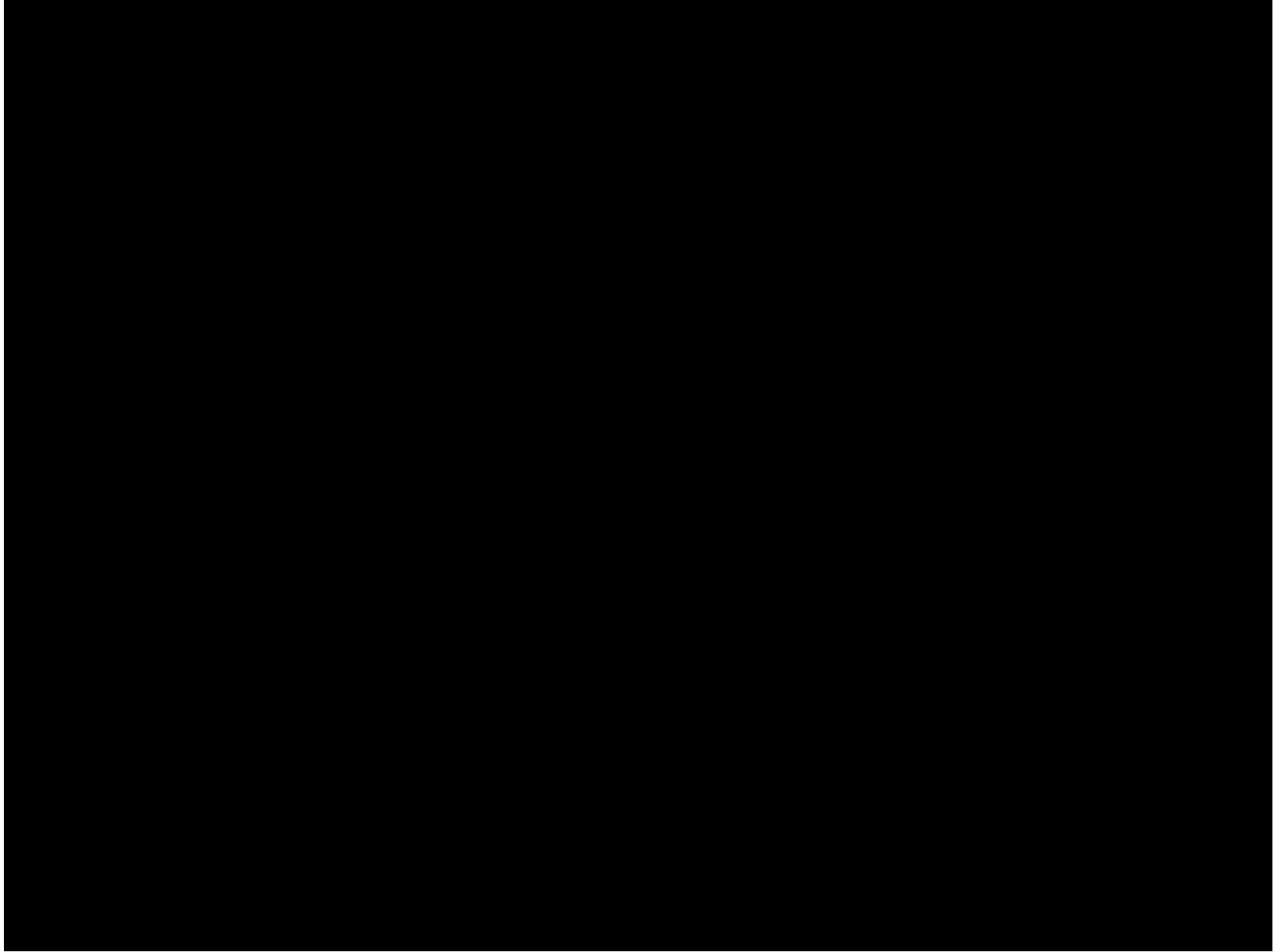
REDACTED



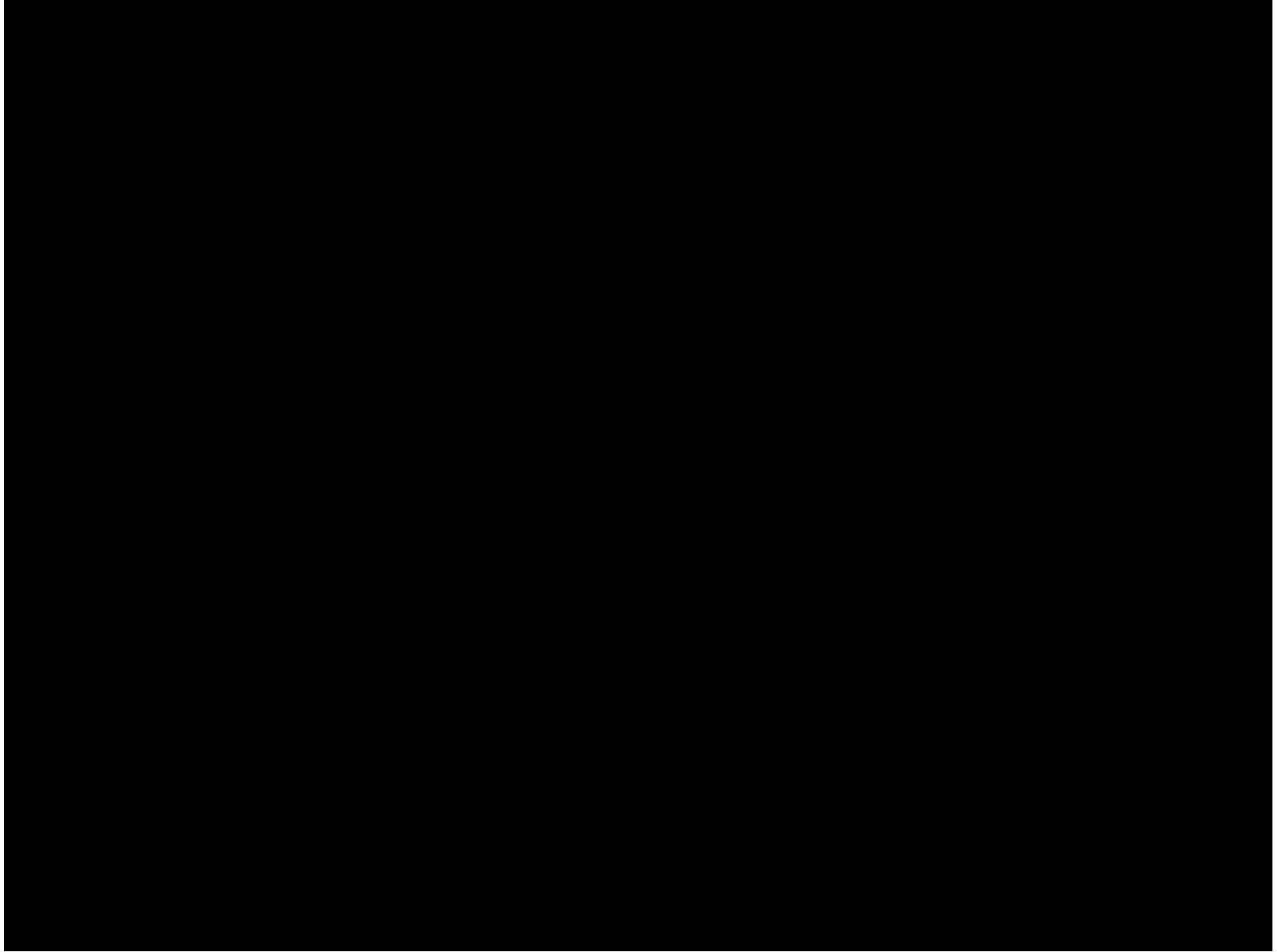
REDACTED



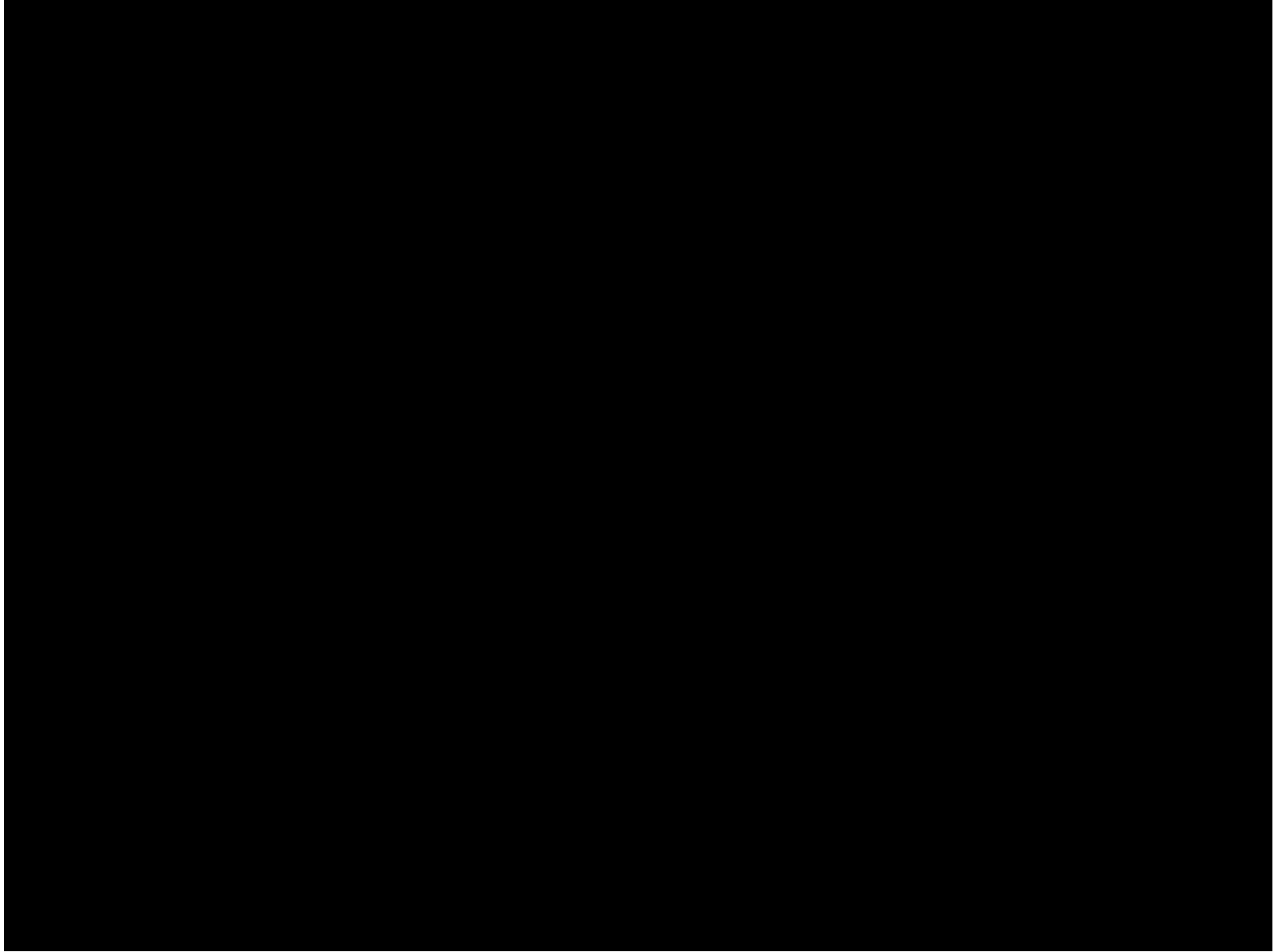
REDACTED



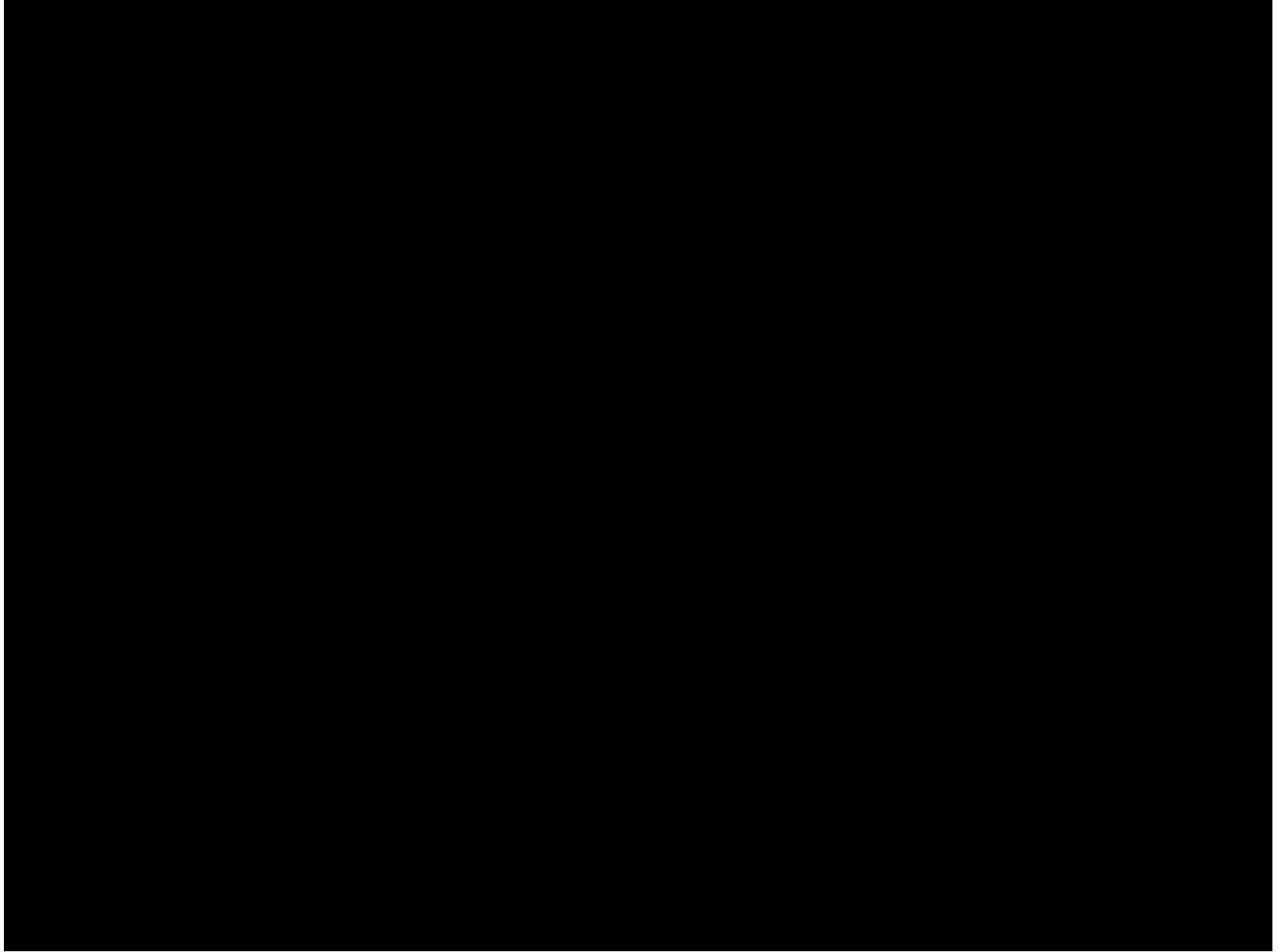
REDACTED



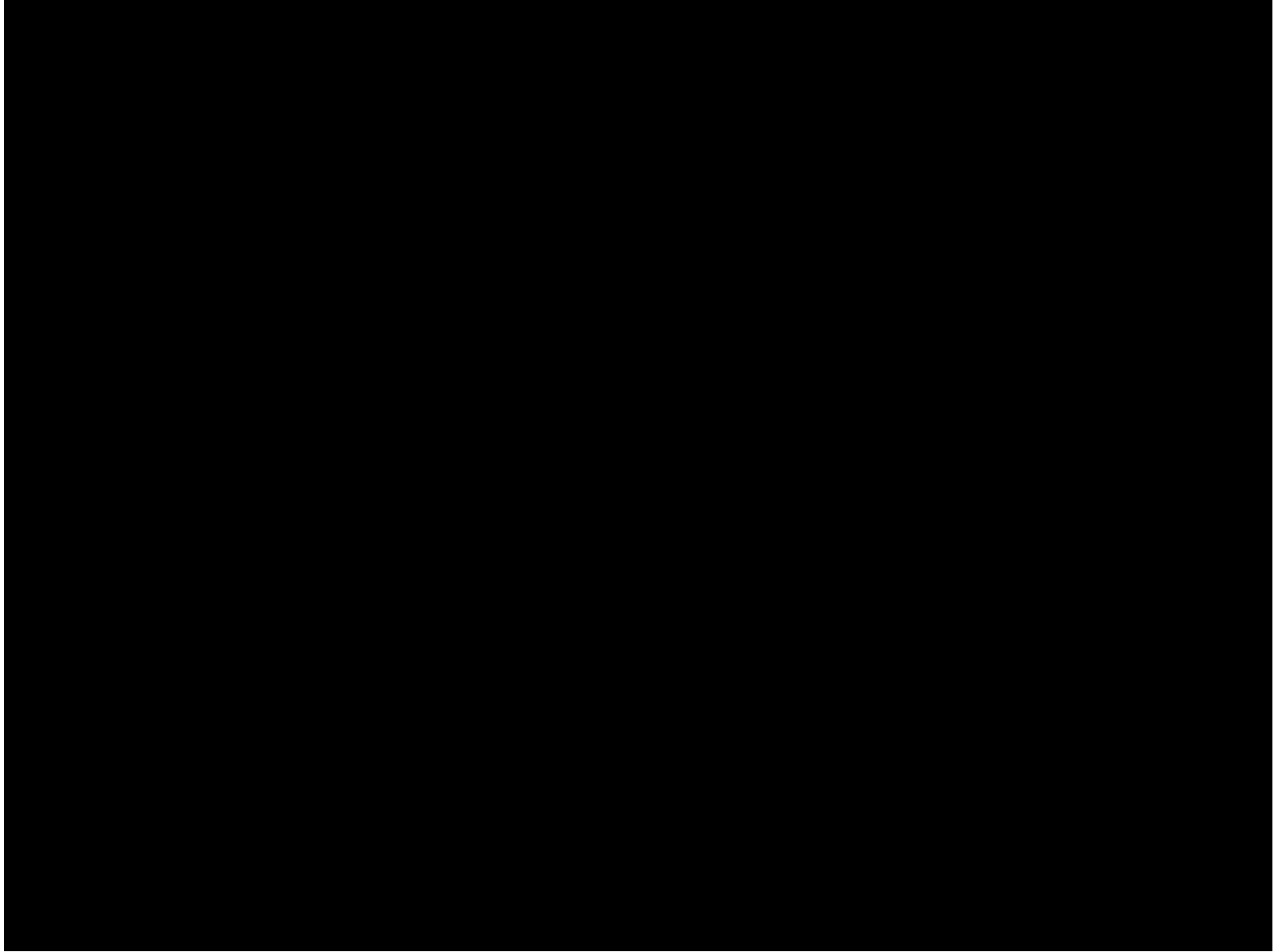
REDACTED



REDACTED

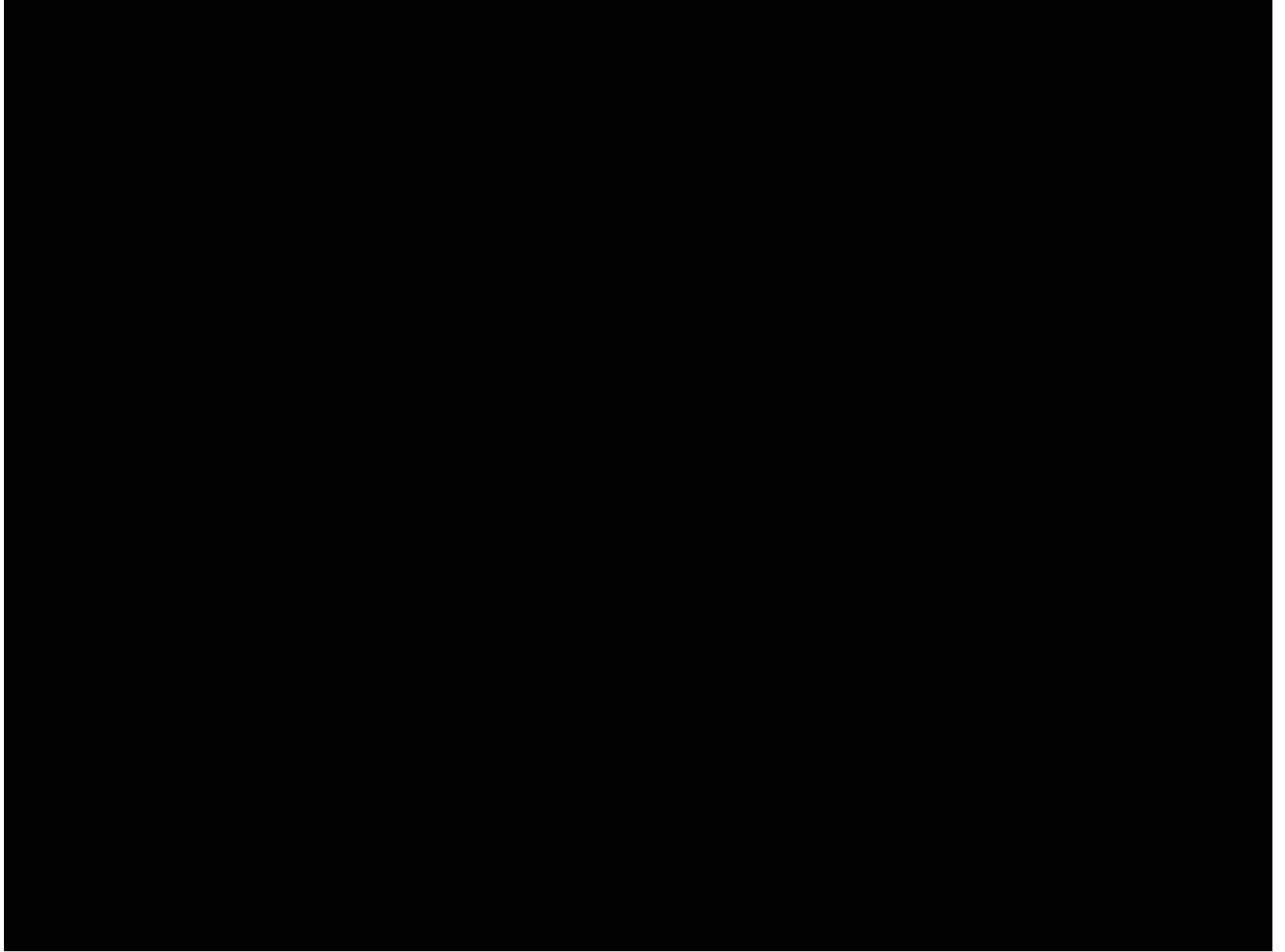


REDACTED

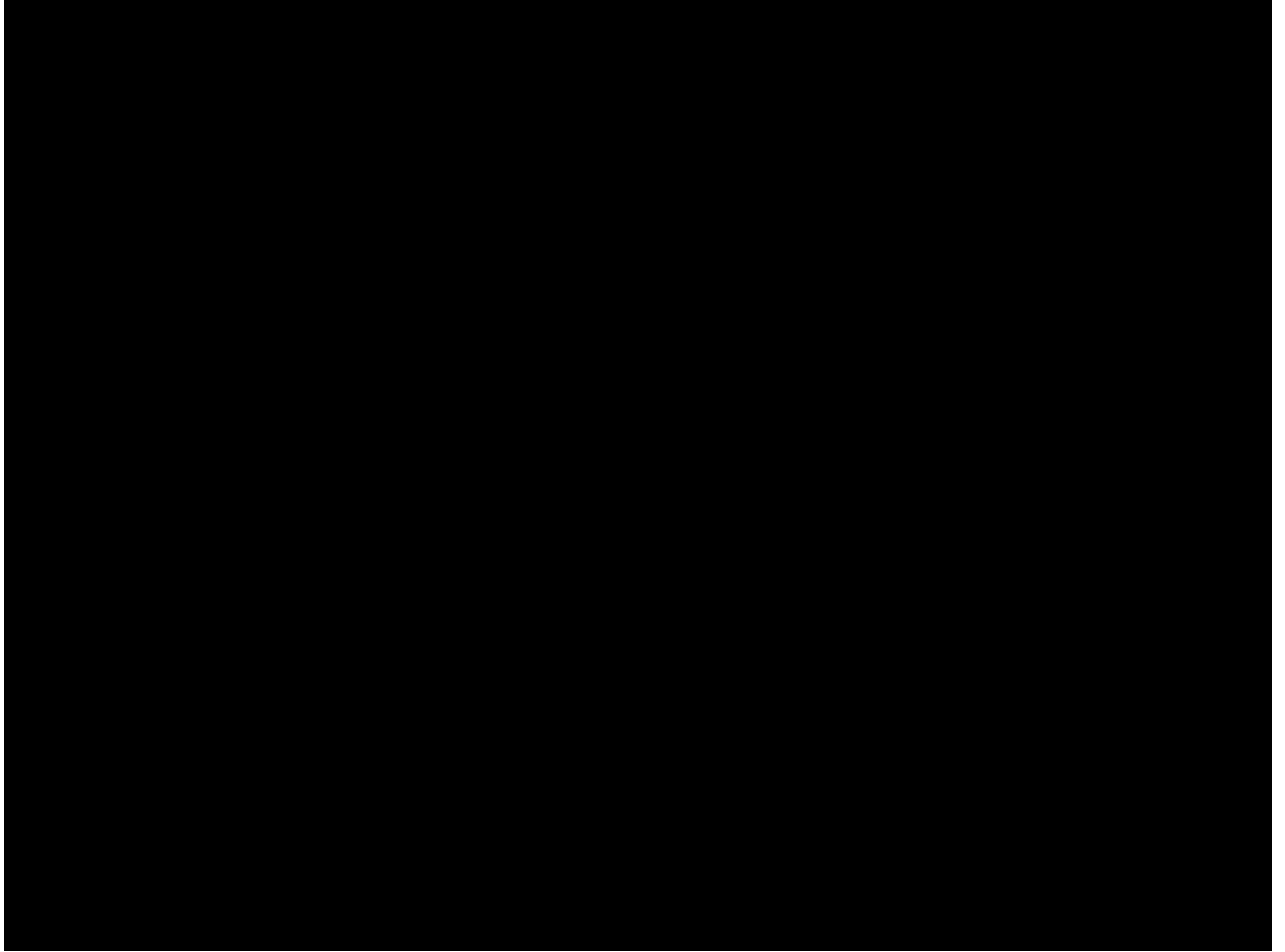




REDACTED



REDACTED



[REDACTED]

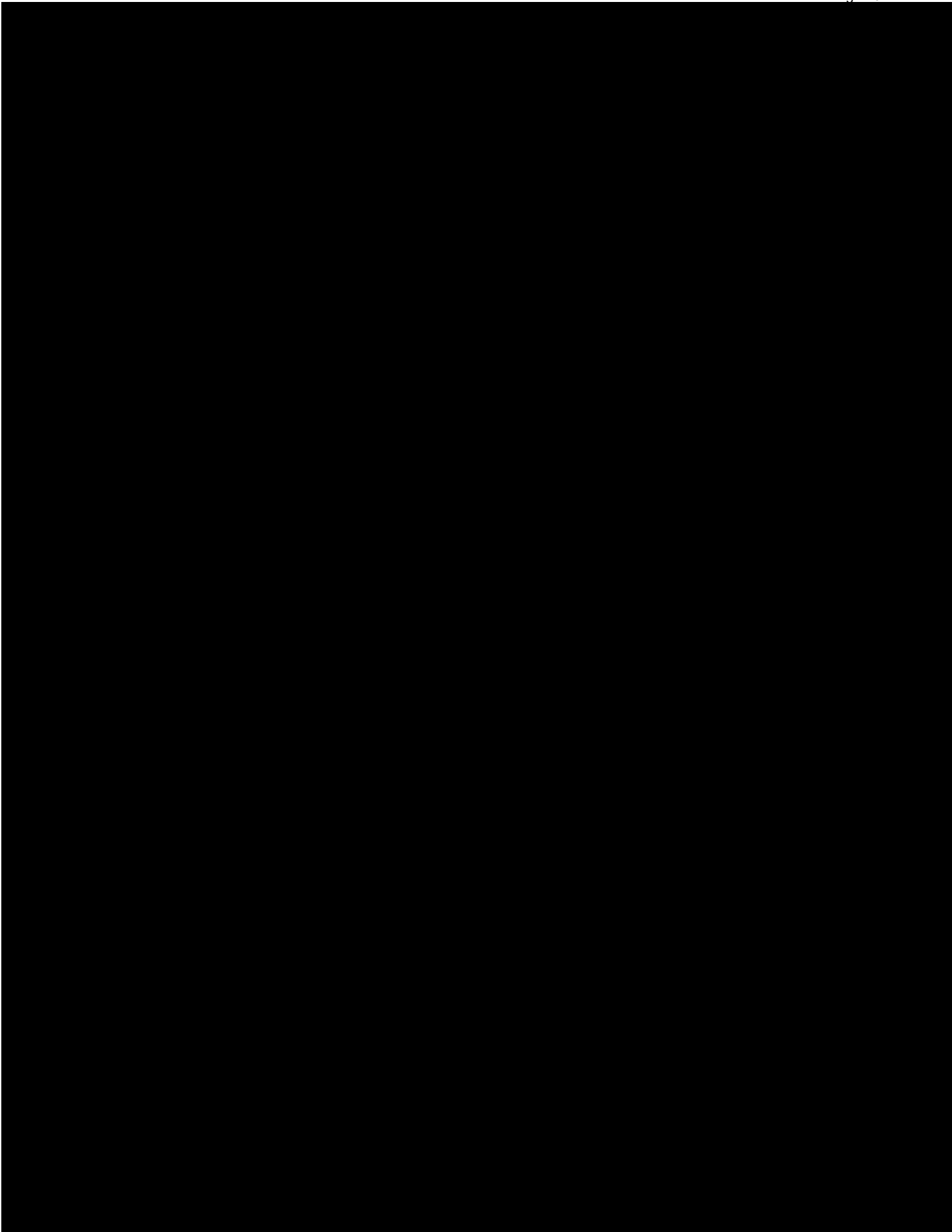
[REDACTED]

[REDACTED]

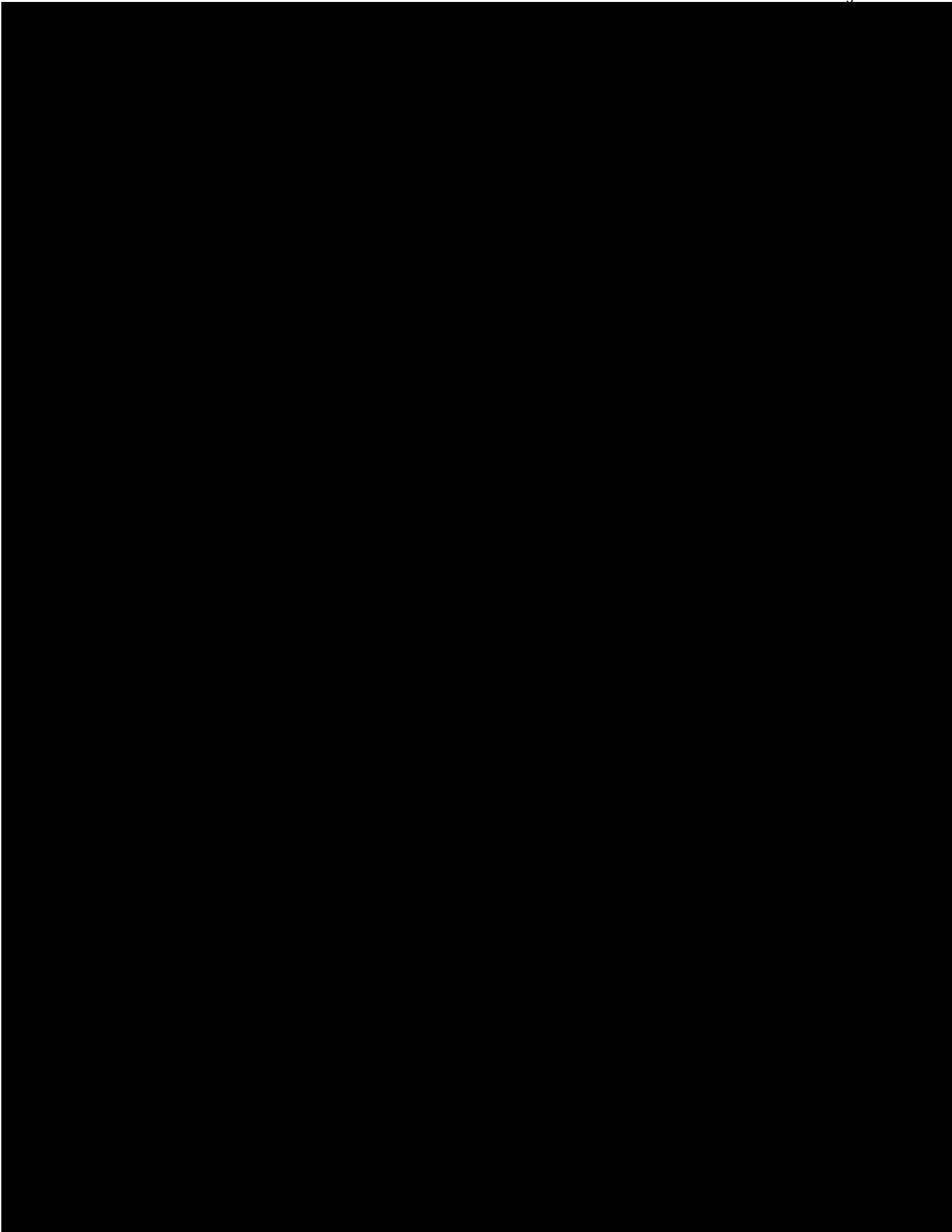
[REDACTED]



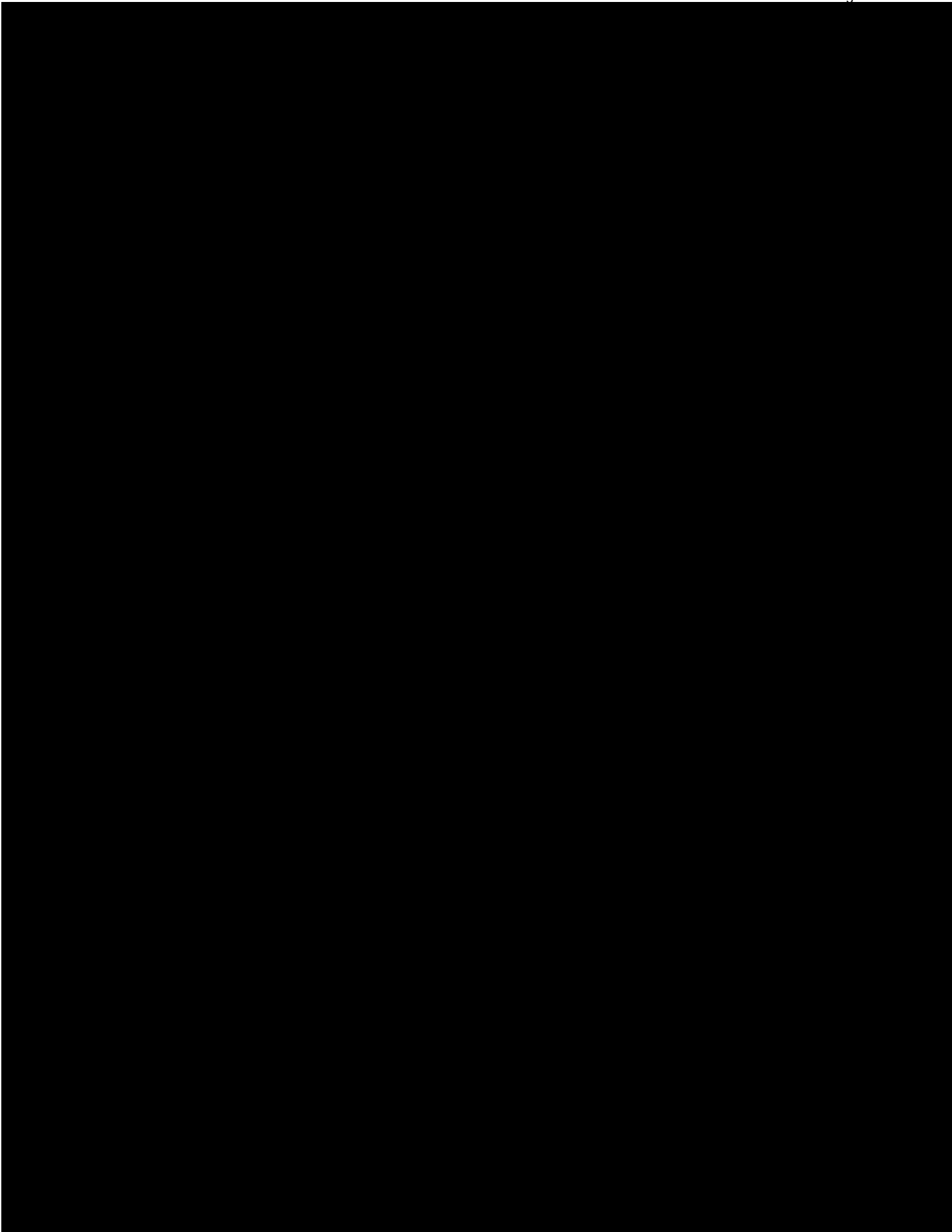
REDACTED



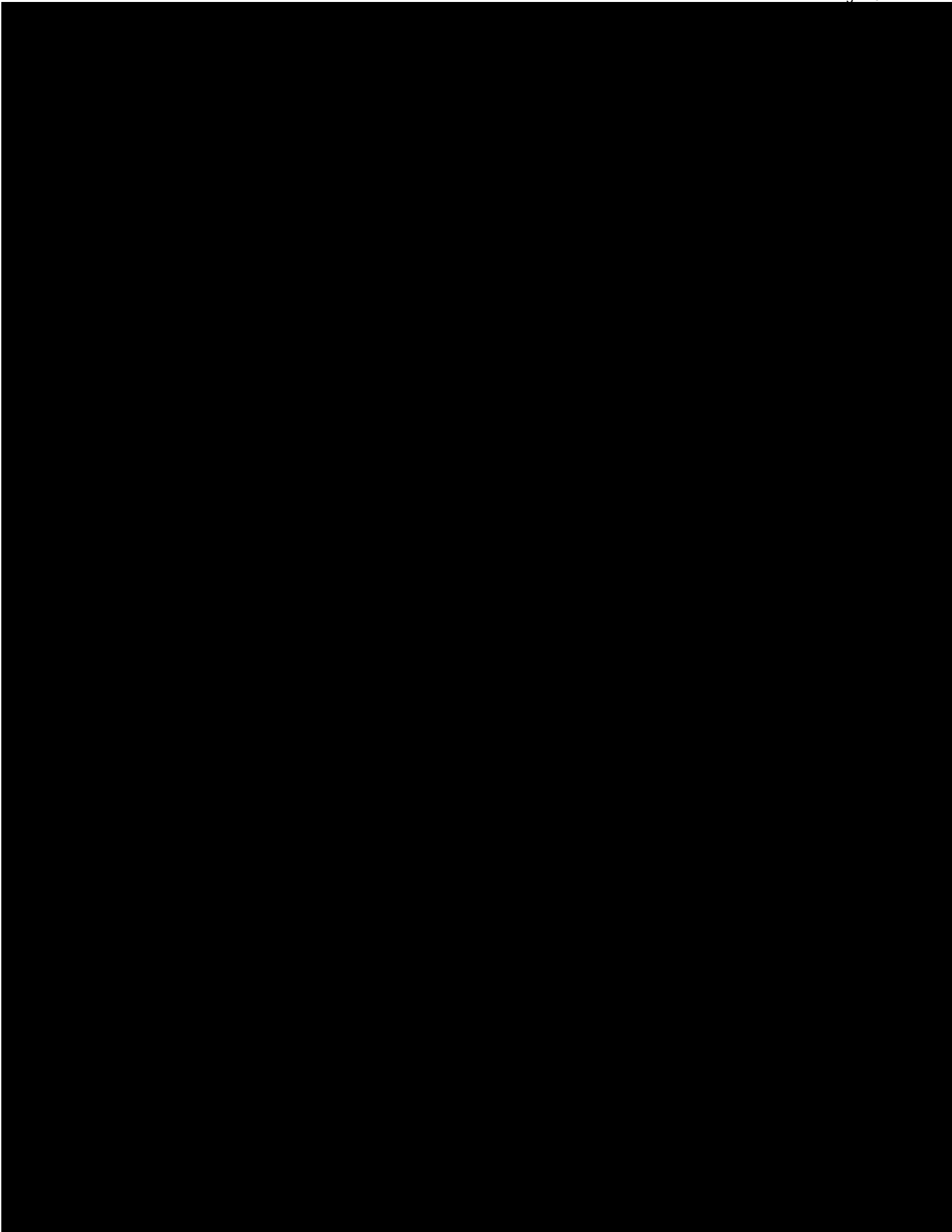
REDACTED



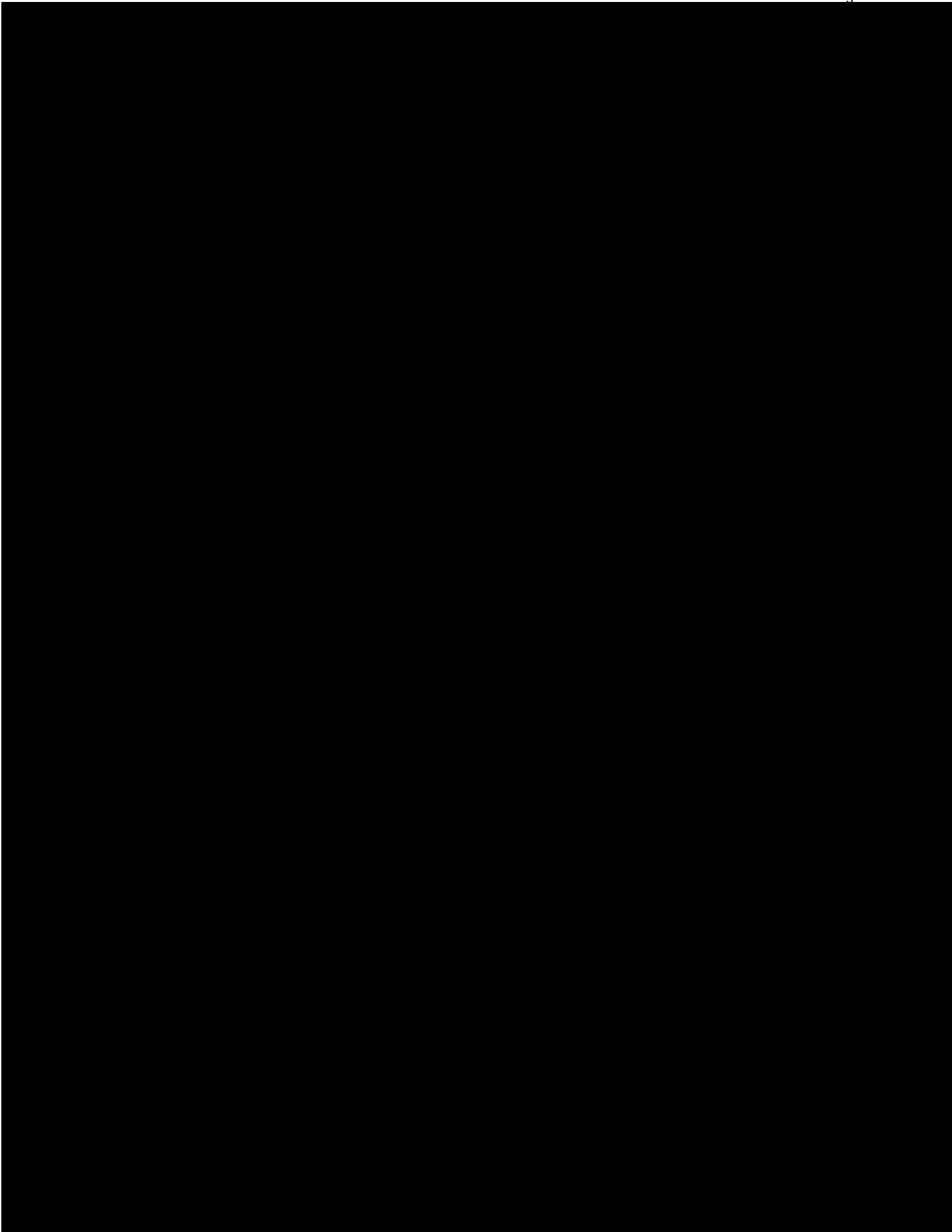
REDACTED



REDACTED

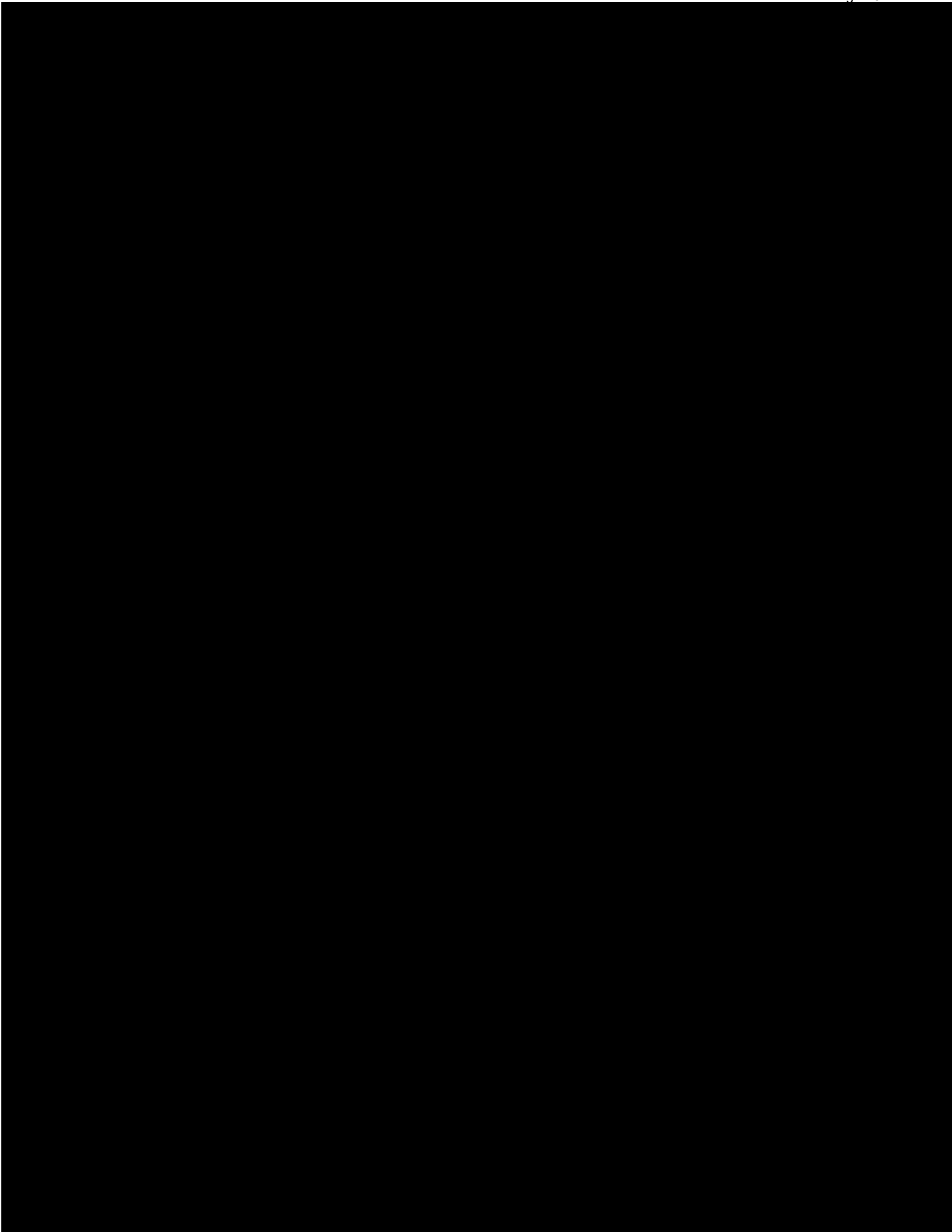


REDACTED

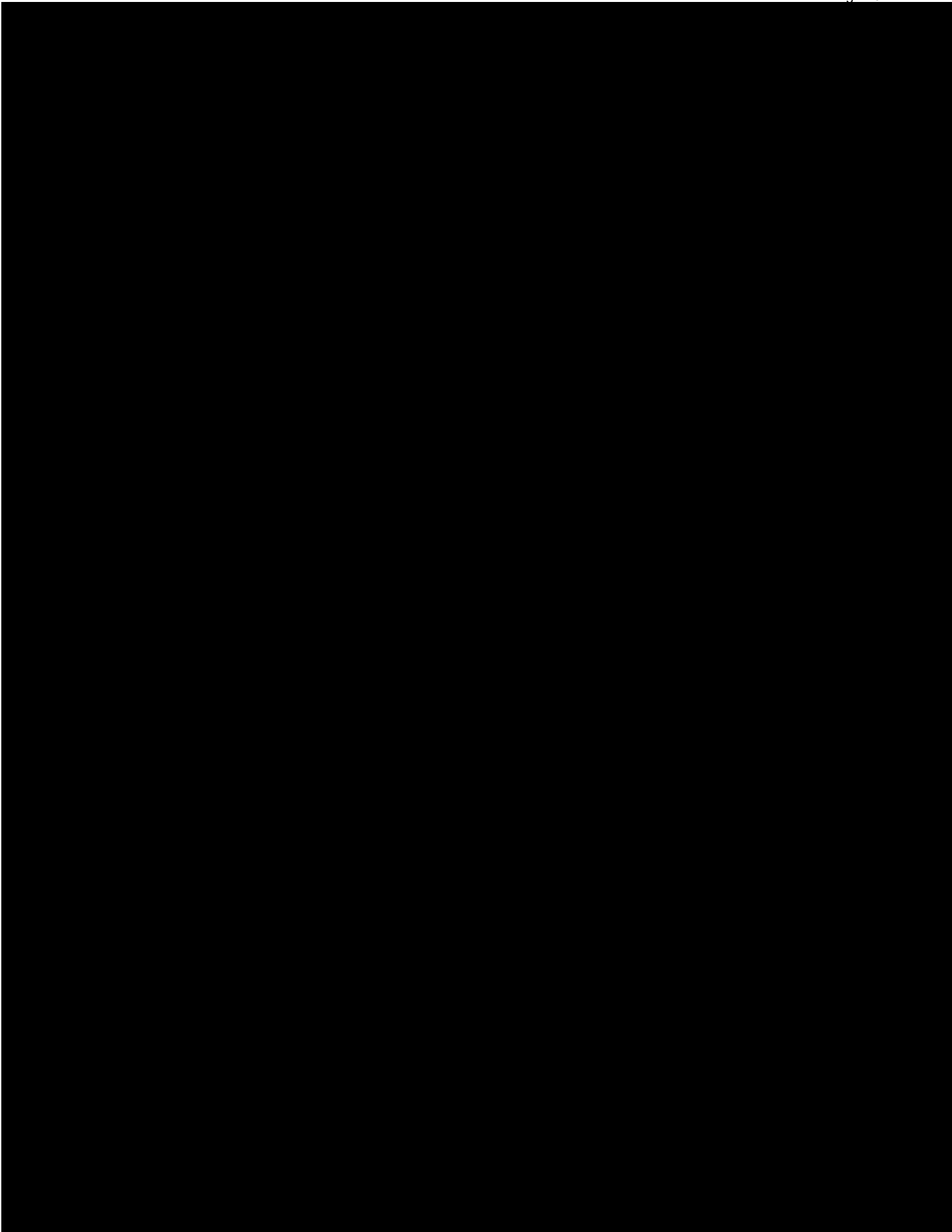




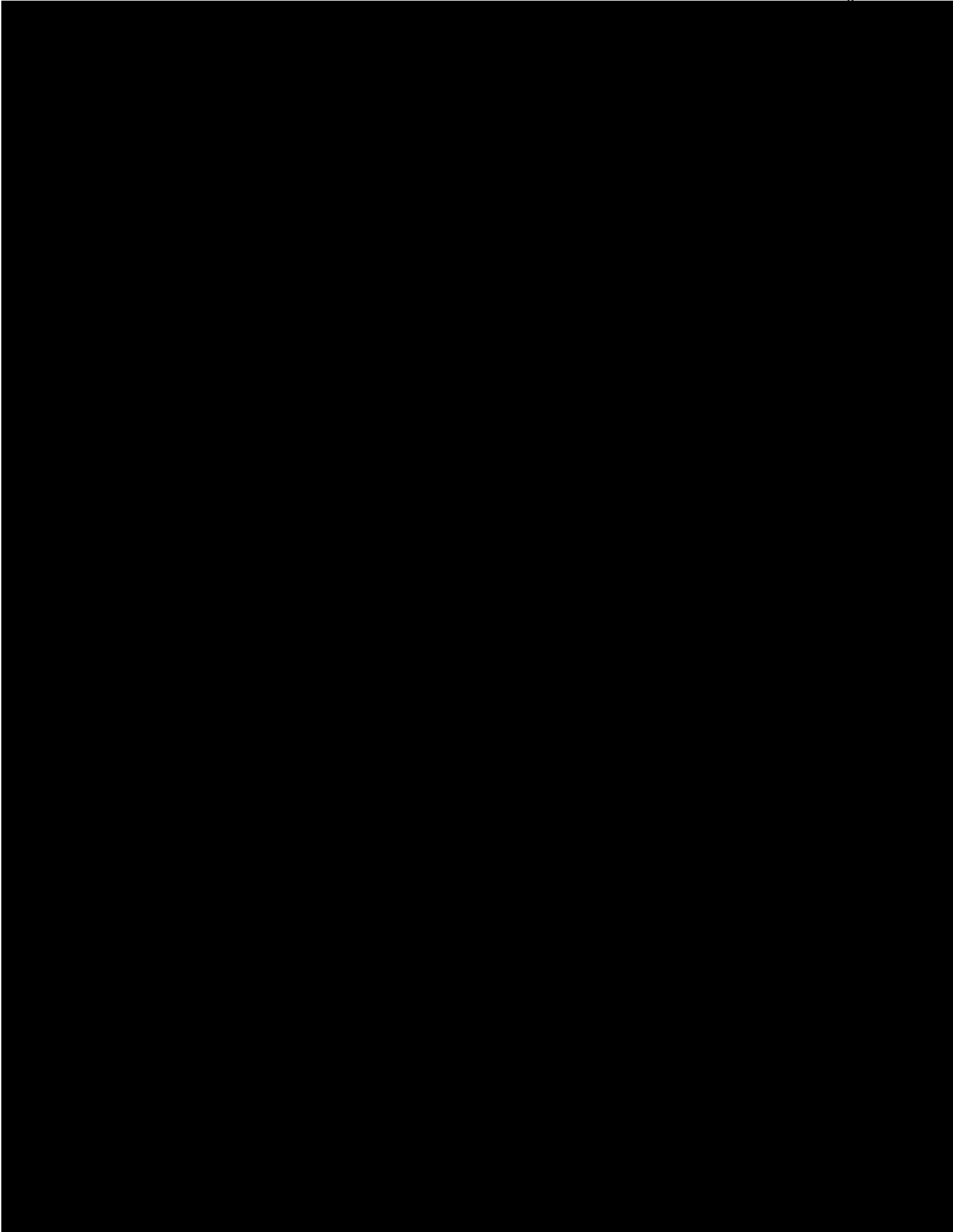
REDACTED



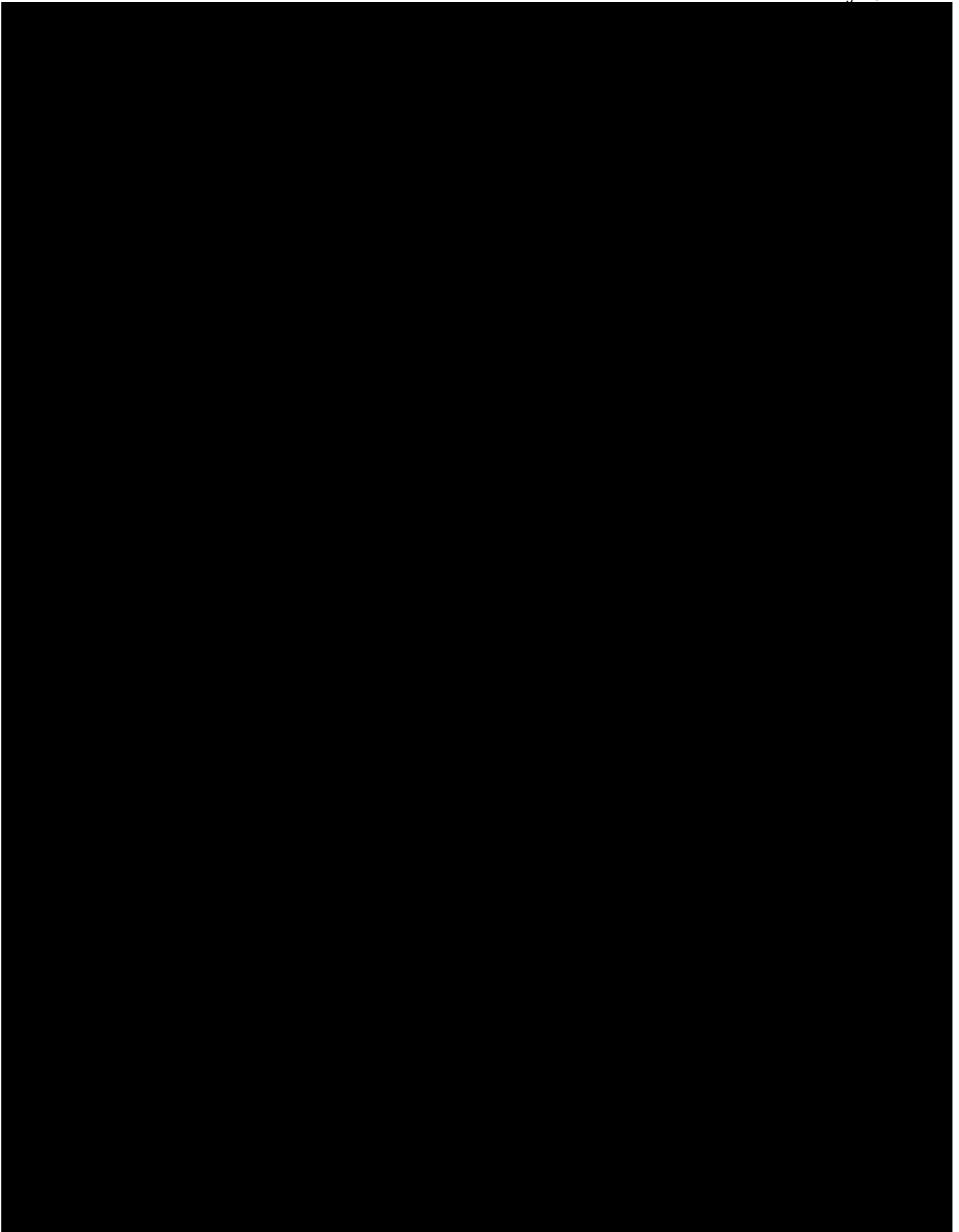
REDACTED



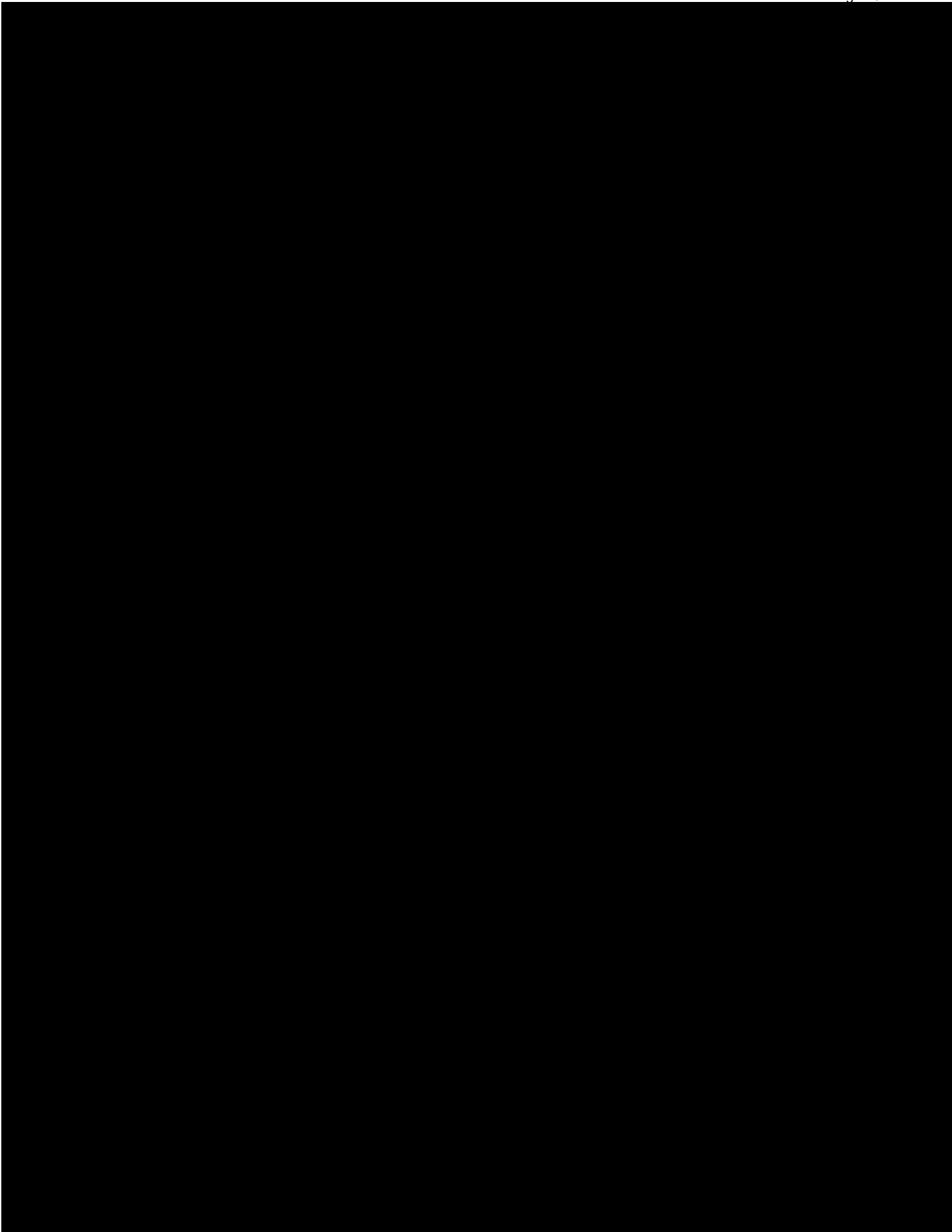
REDACTED



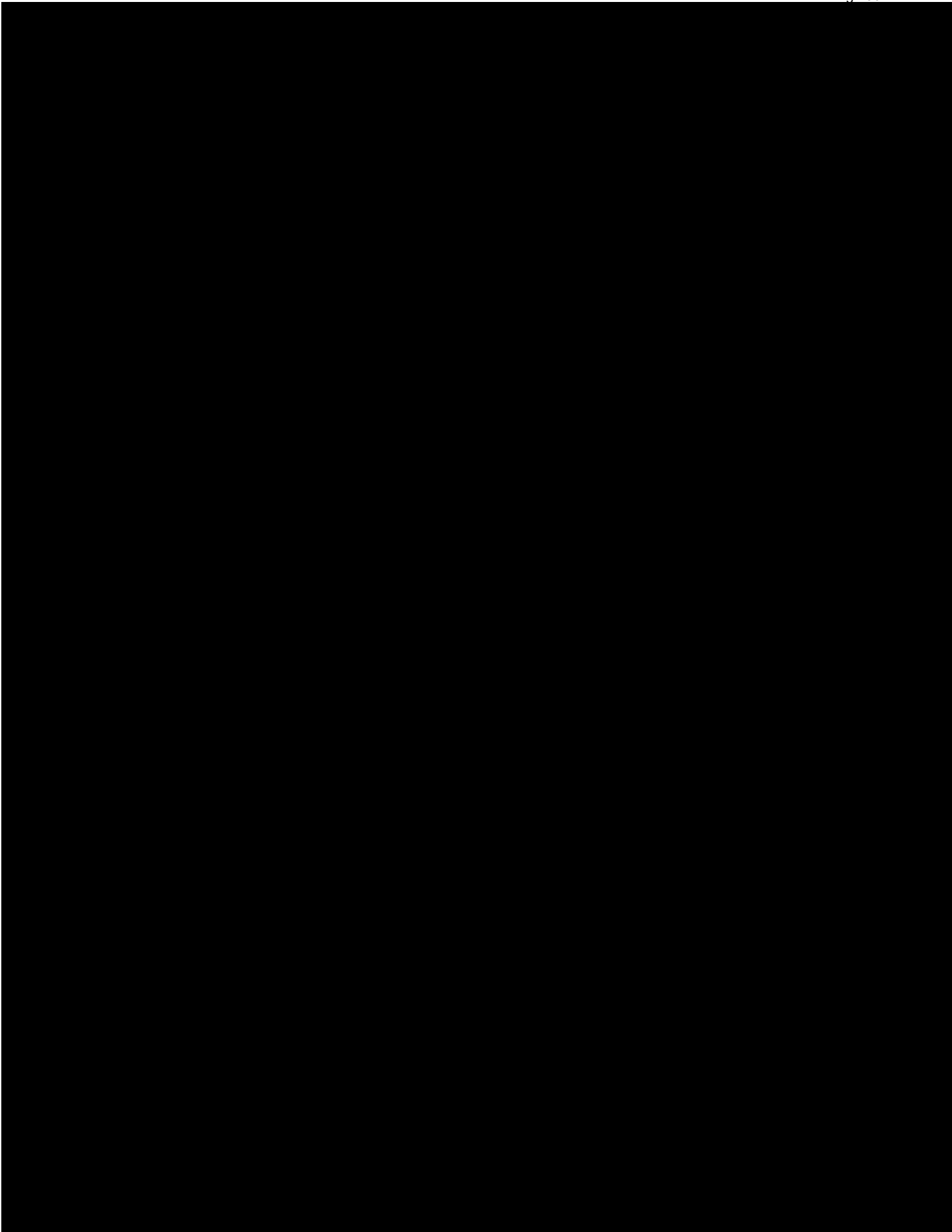
REDACTED



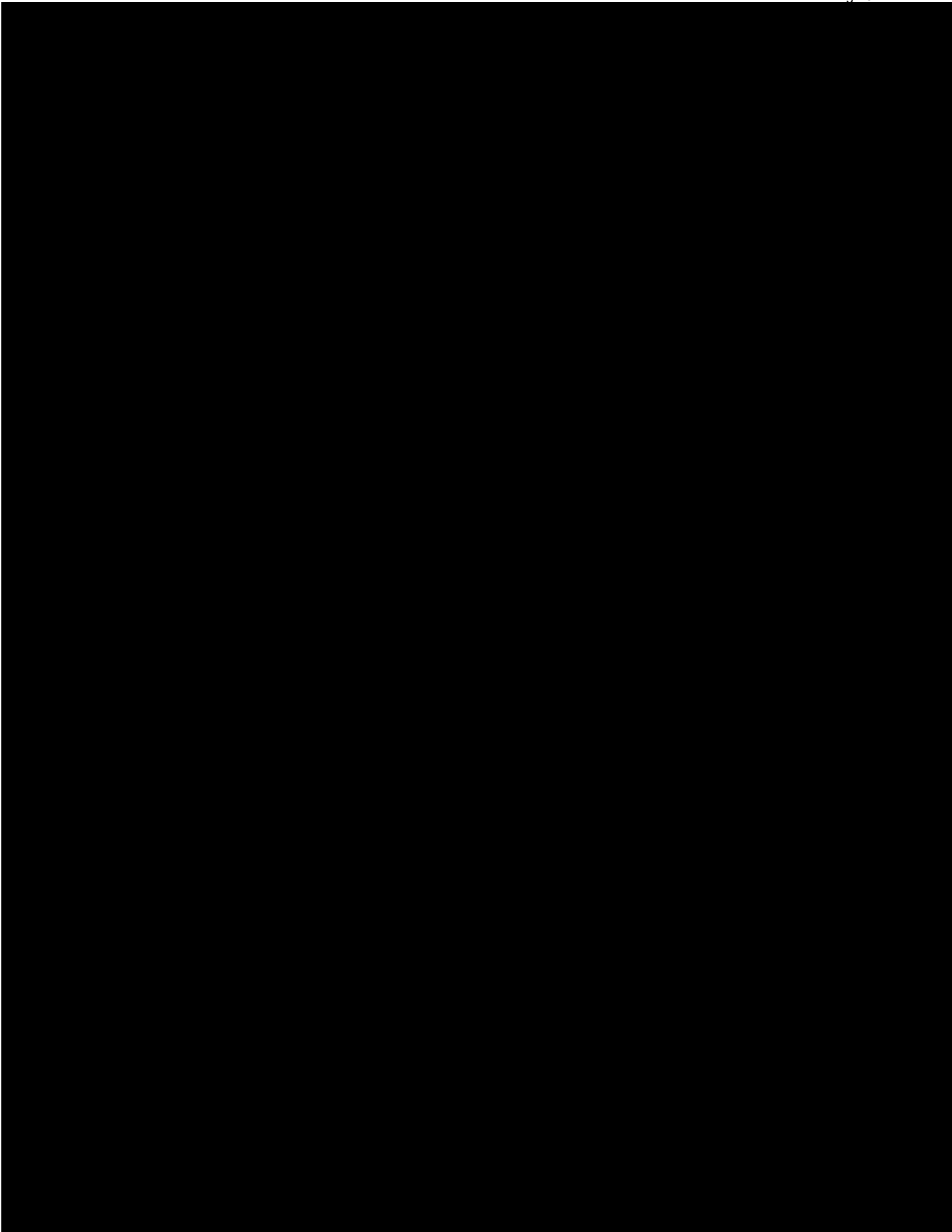
REDACTED



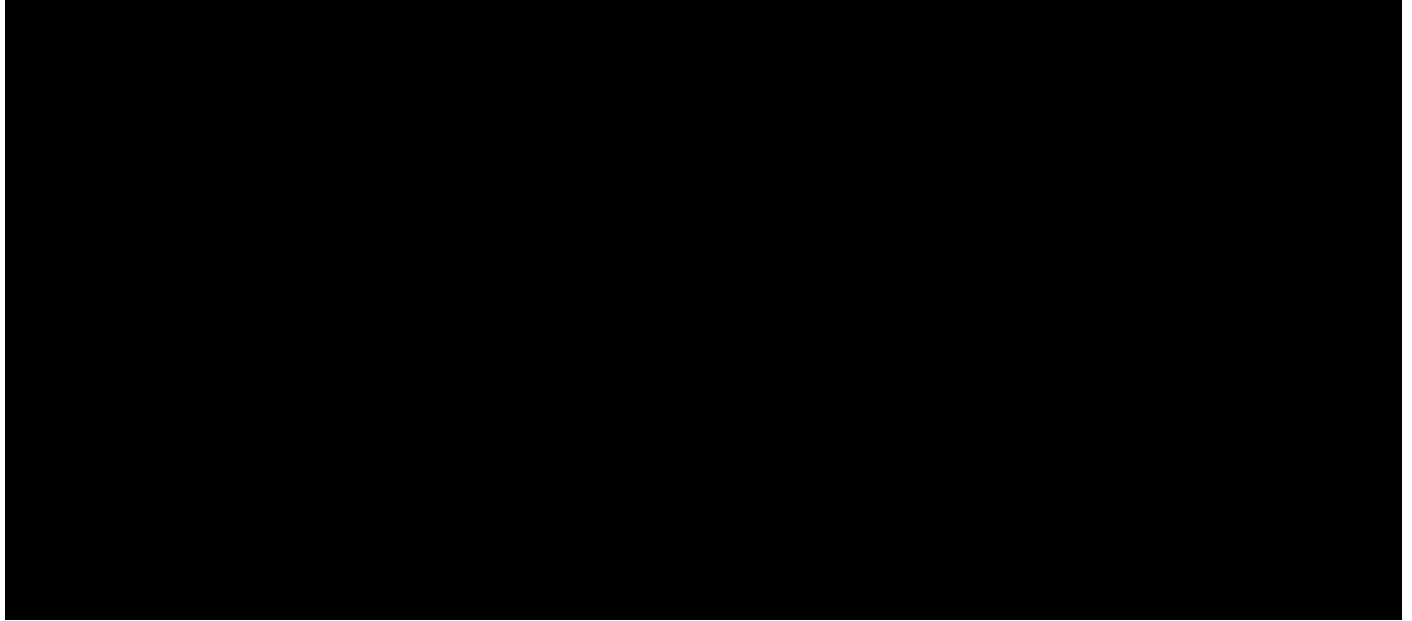
REDACTED



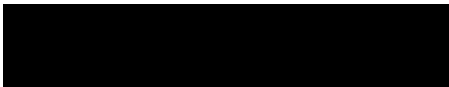
REDACTED



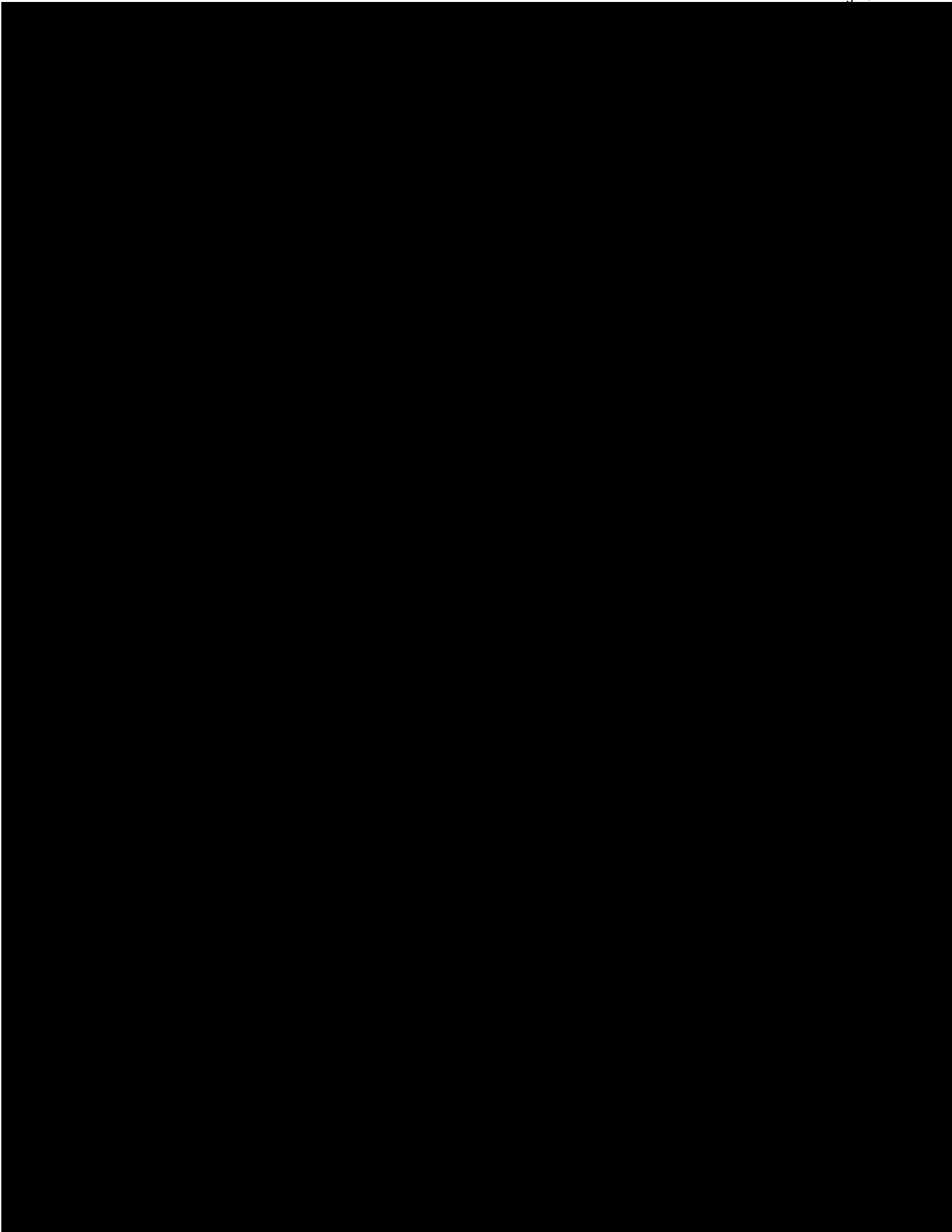
REDACTED



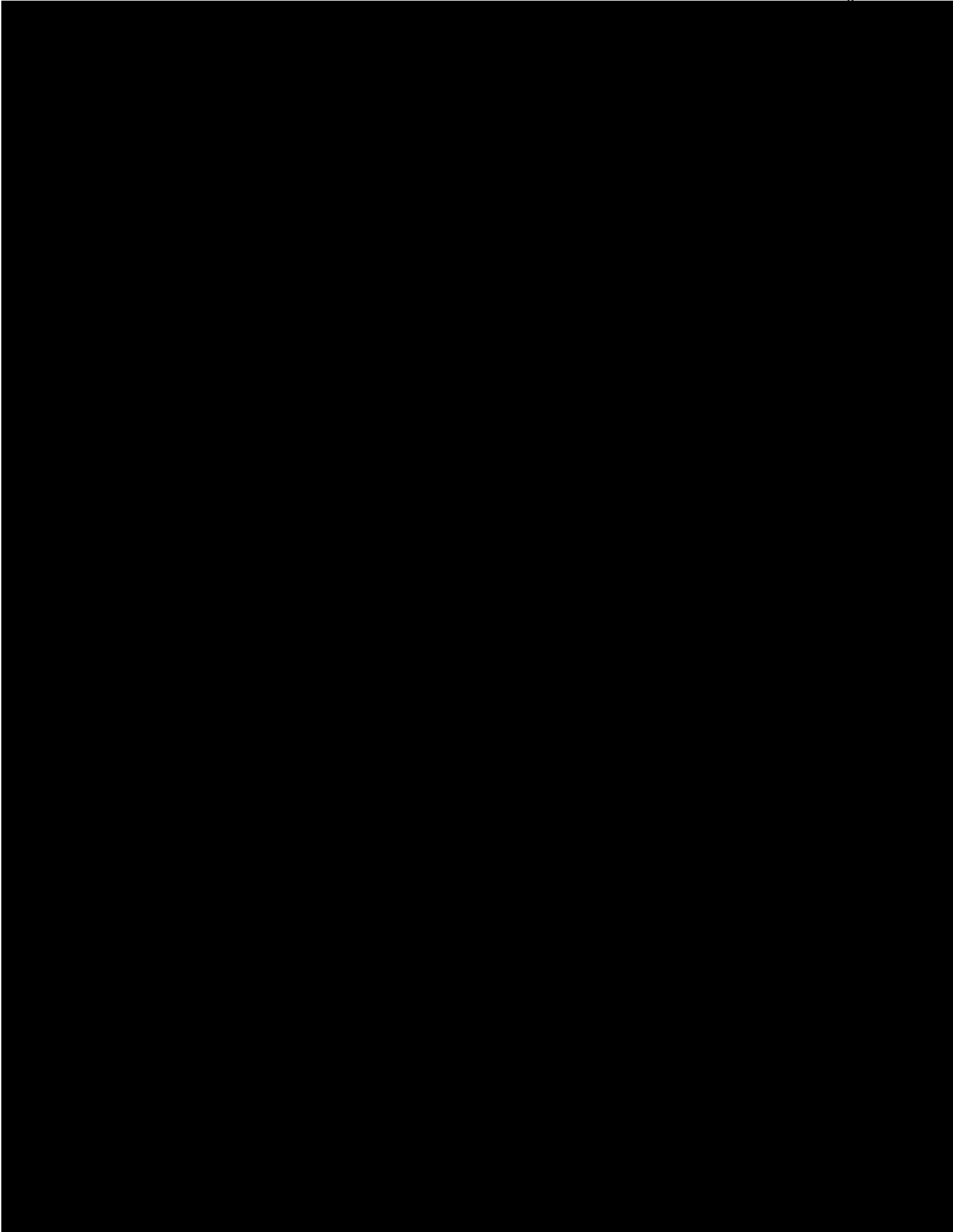




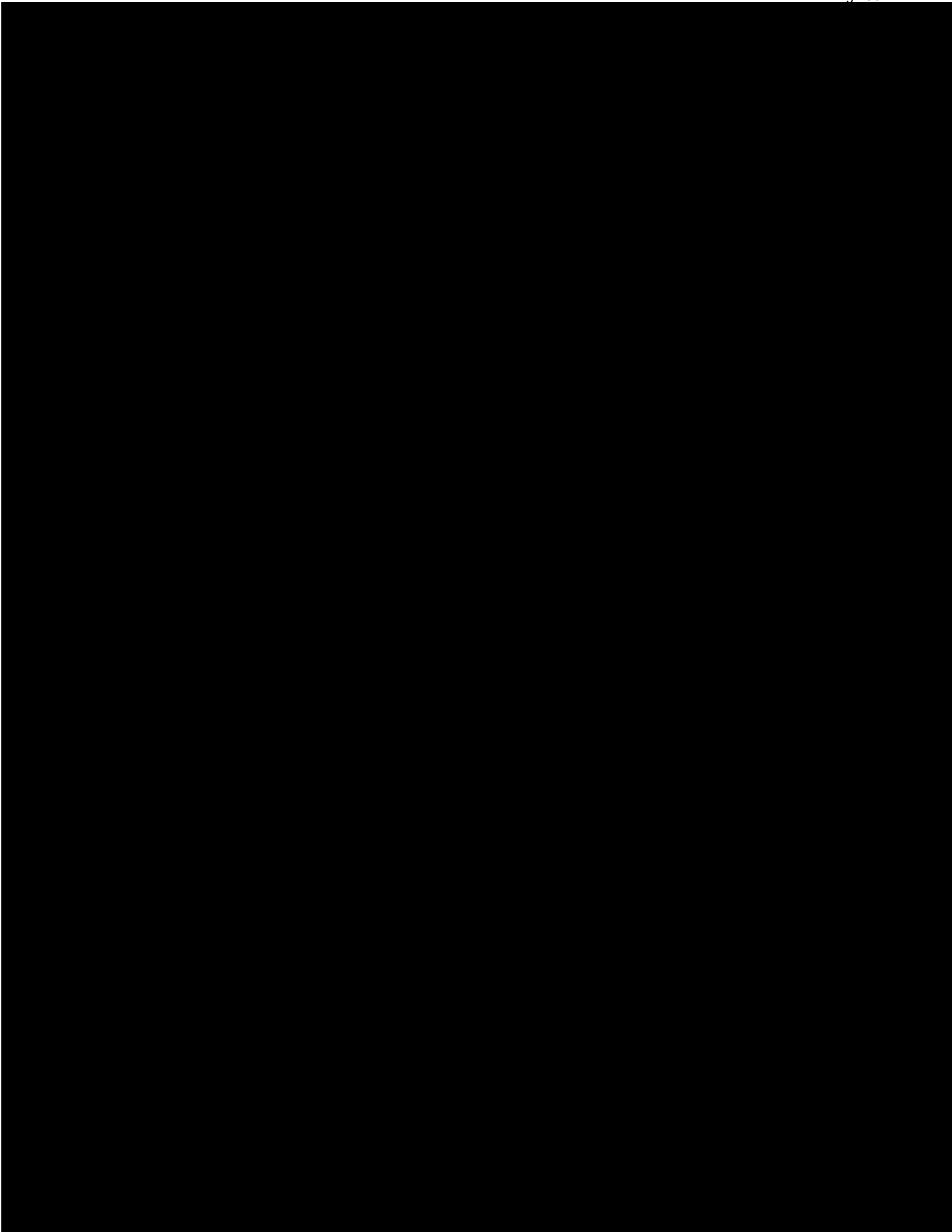
REDACTED



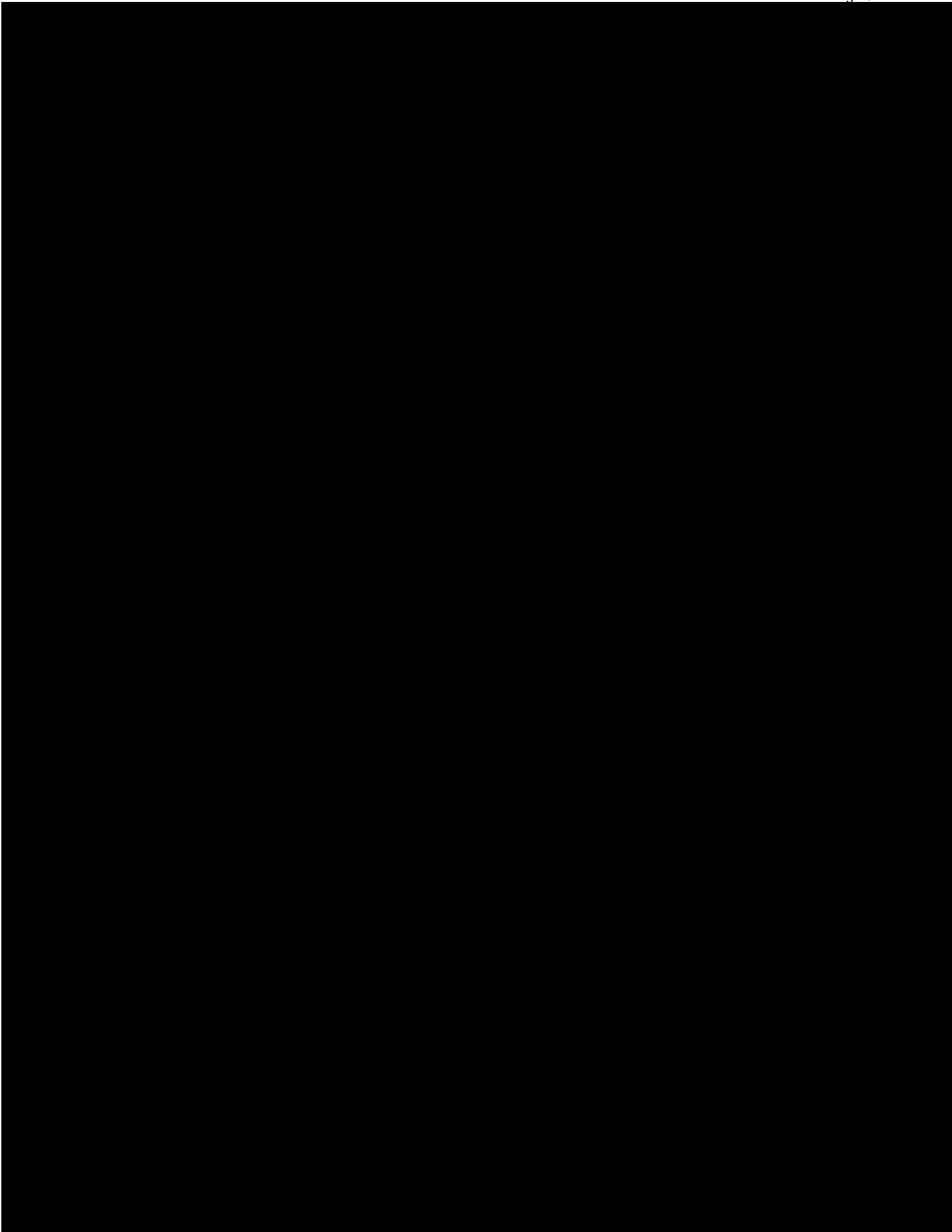
REDACTED



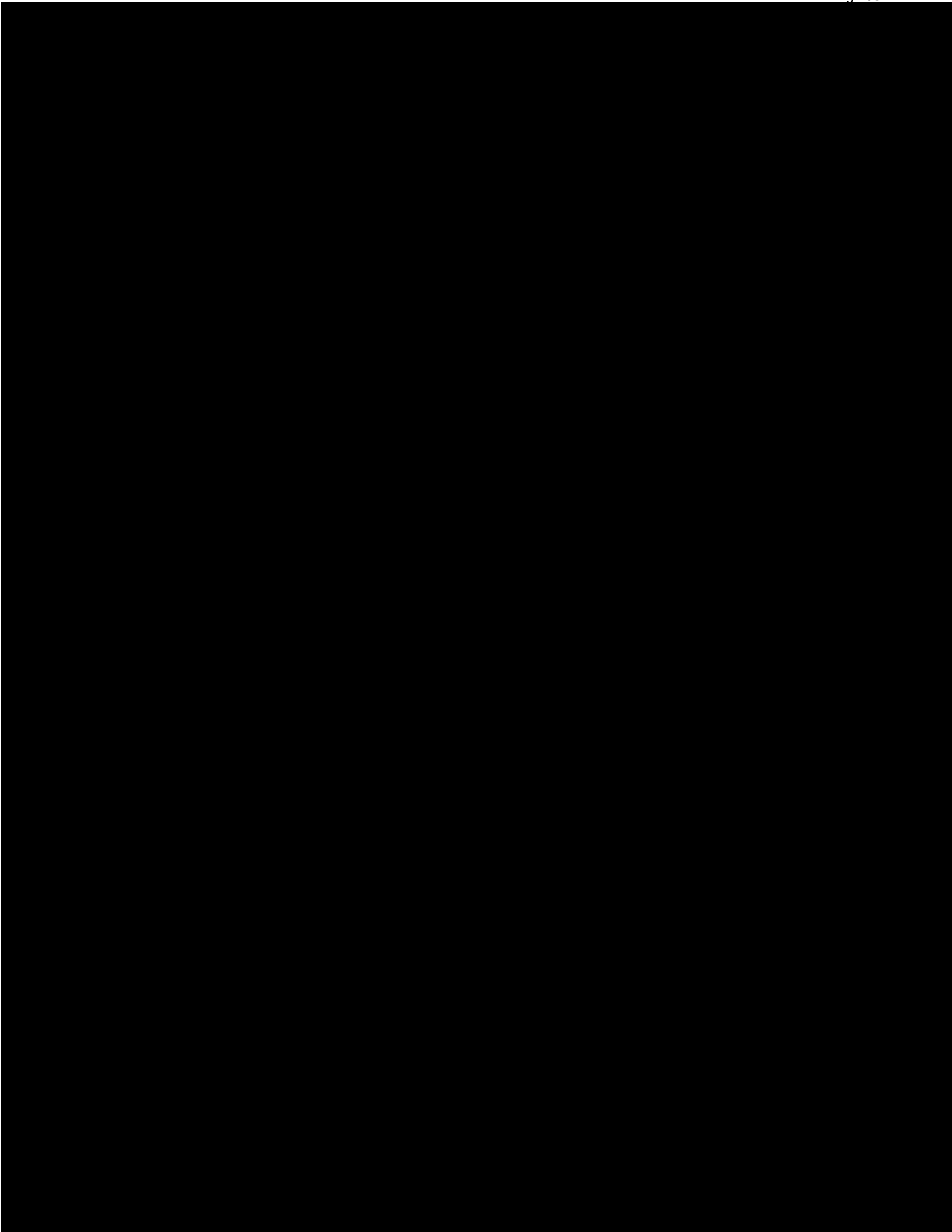
REDACTED



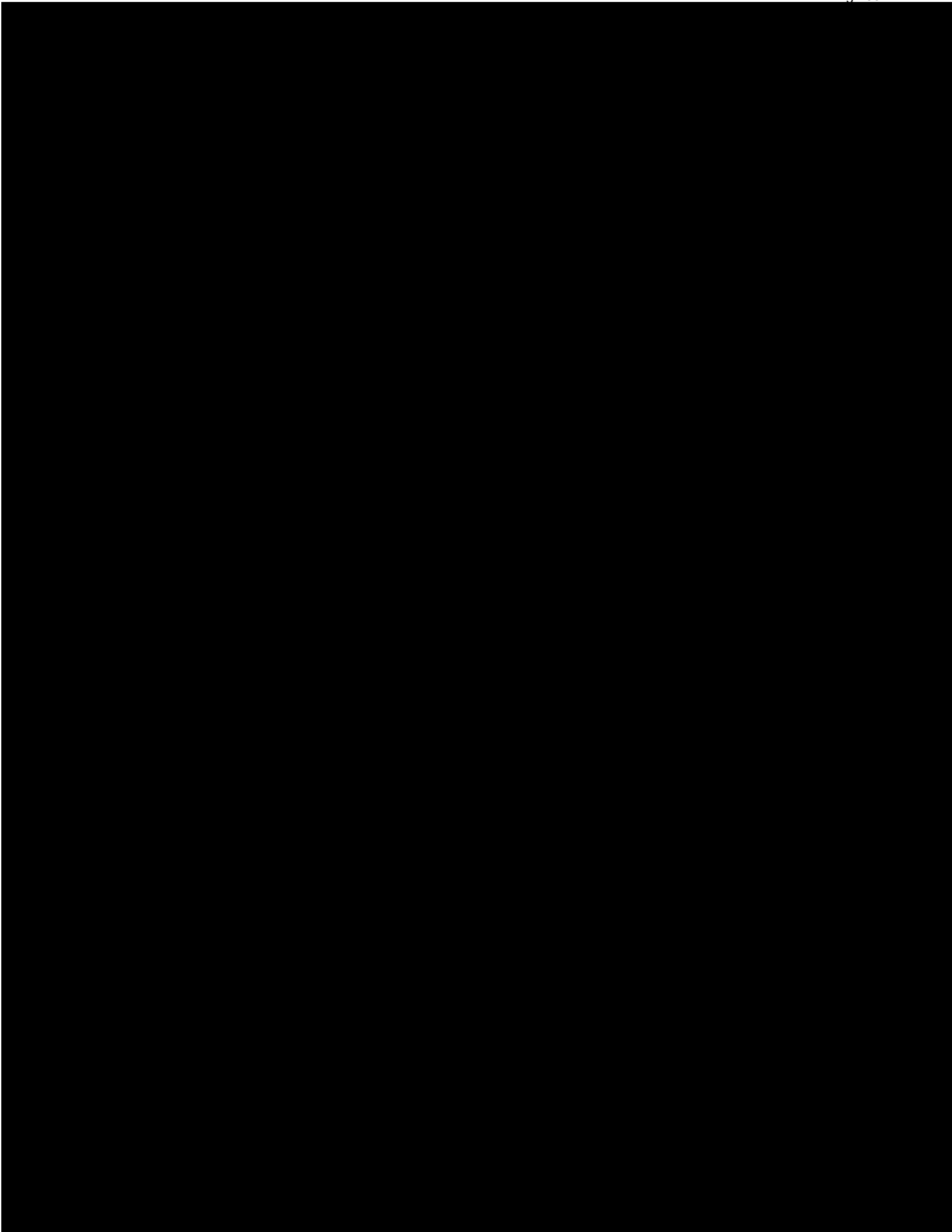
REDACTED



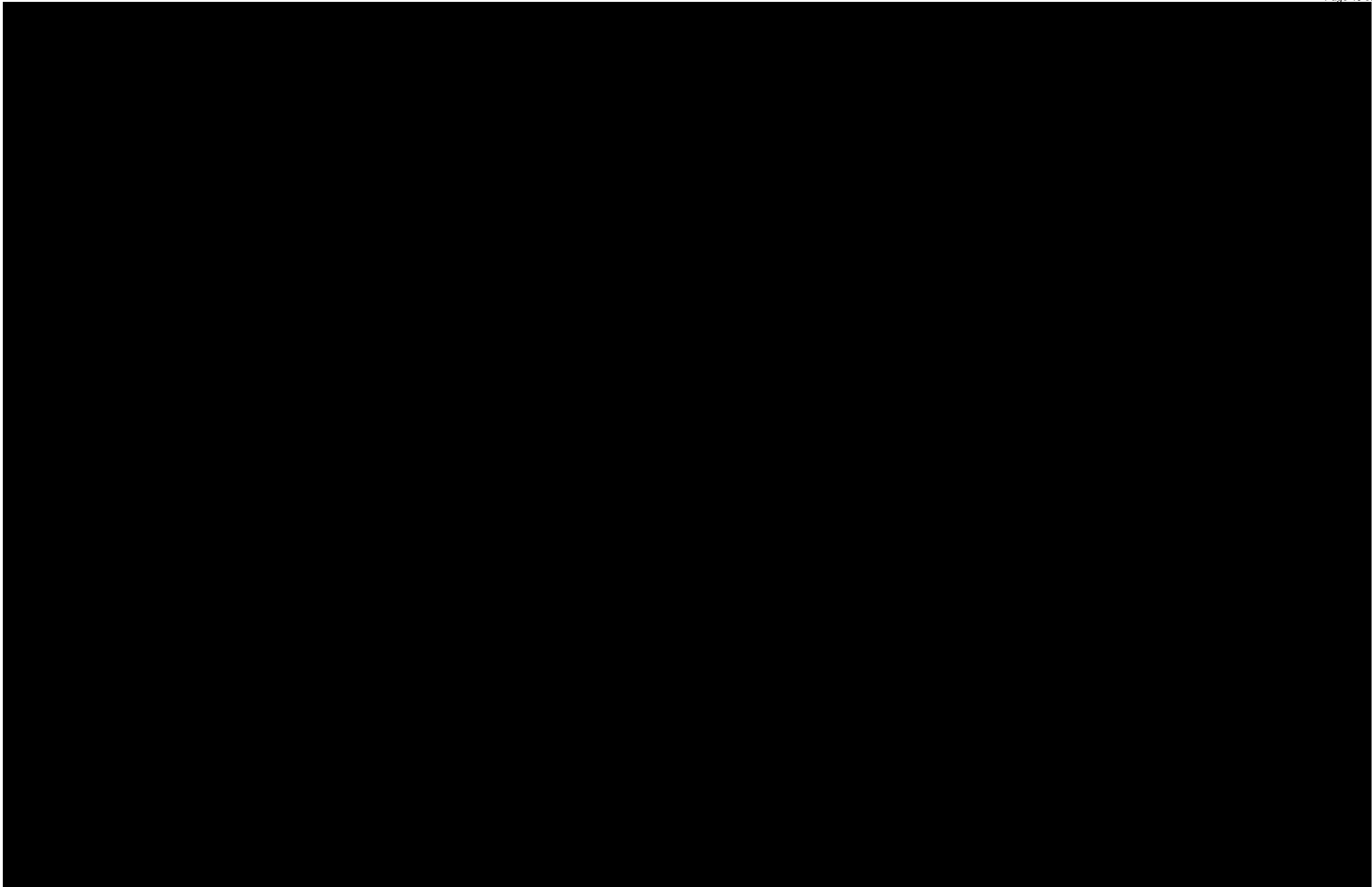
REDACTED



REDACTED

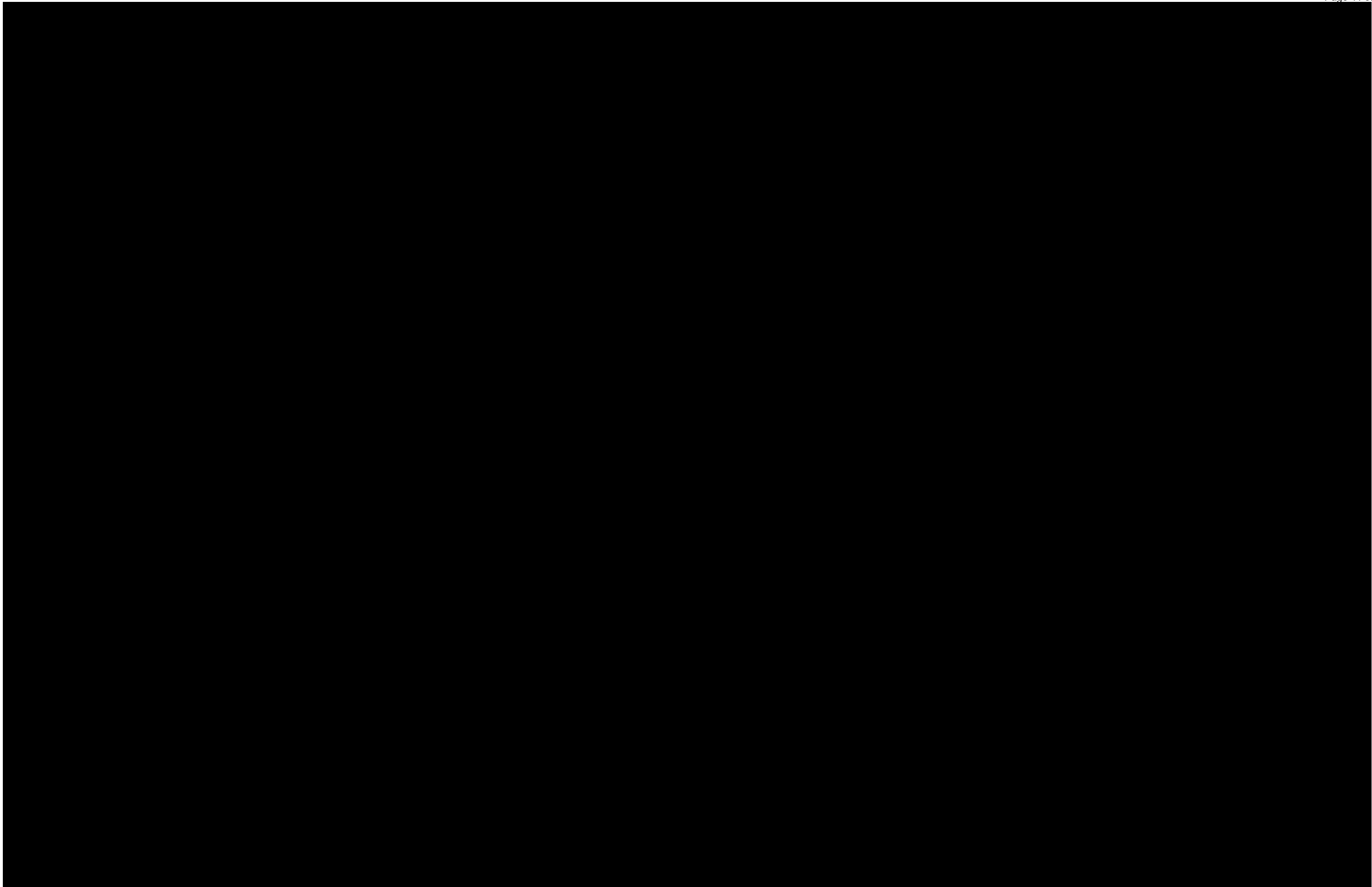


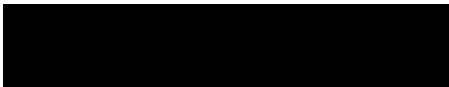
REDACTED



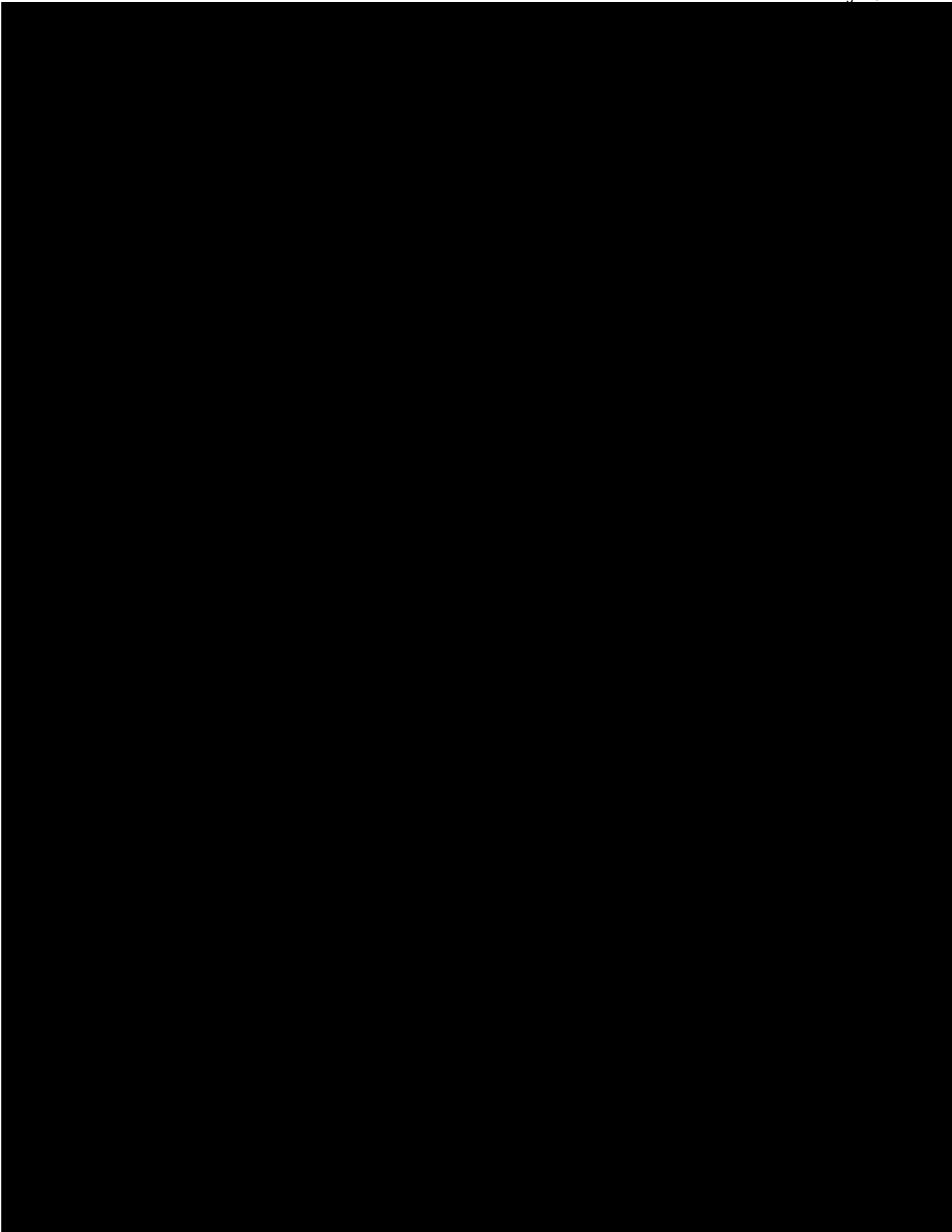


REDACTED

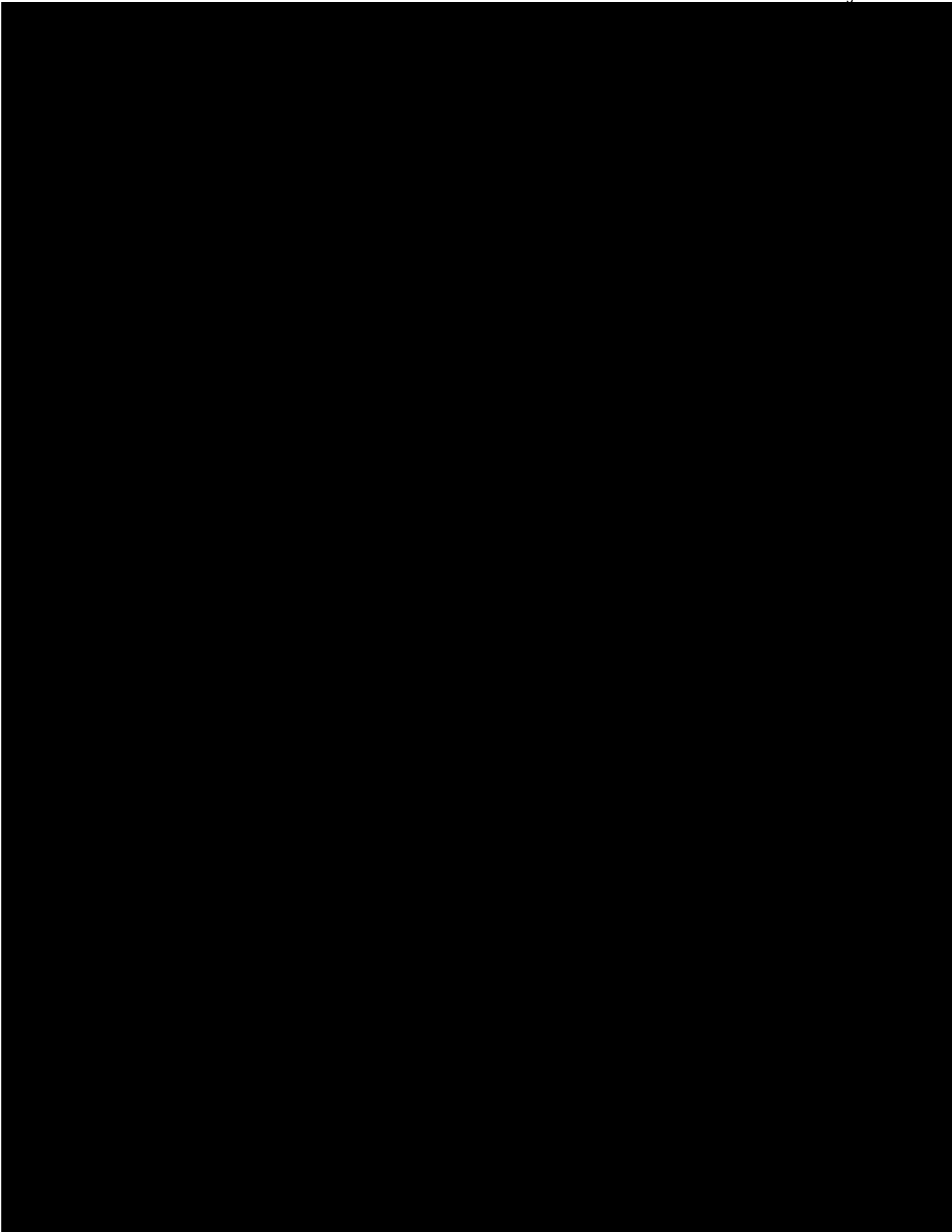




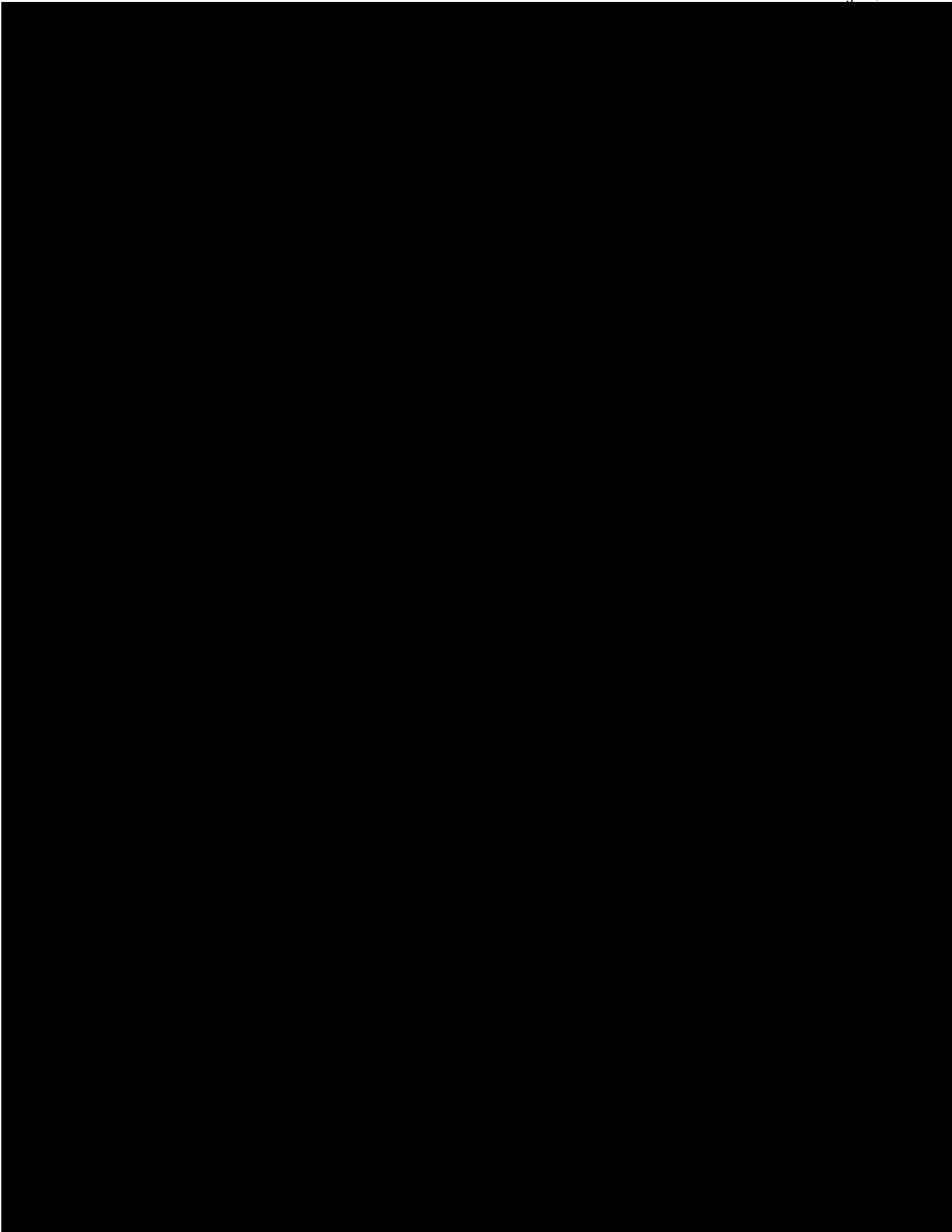
REDACTED



REDACTED



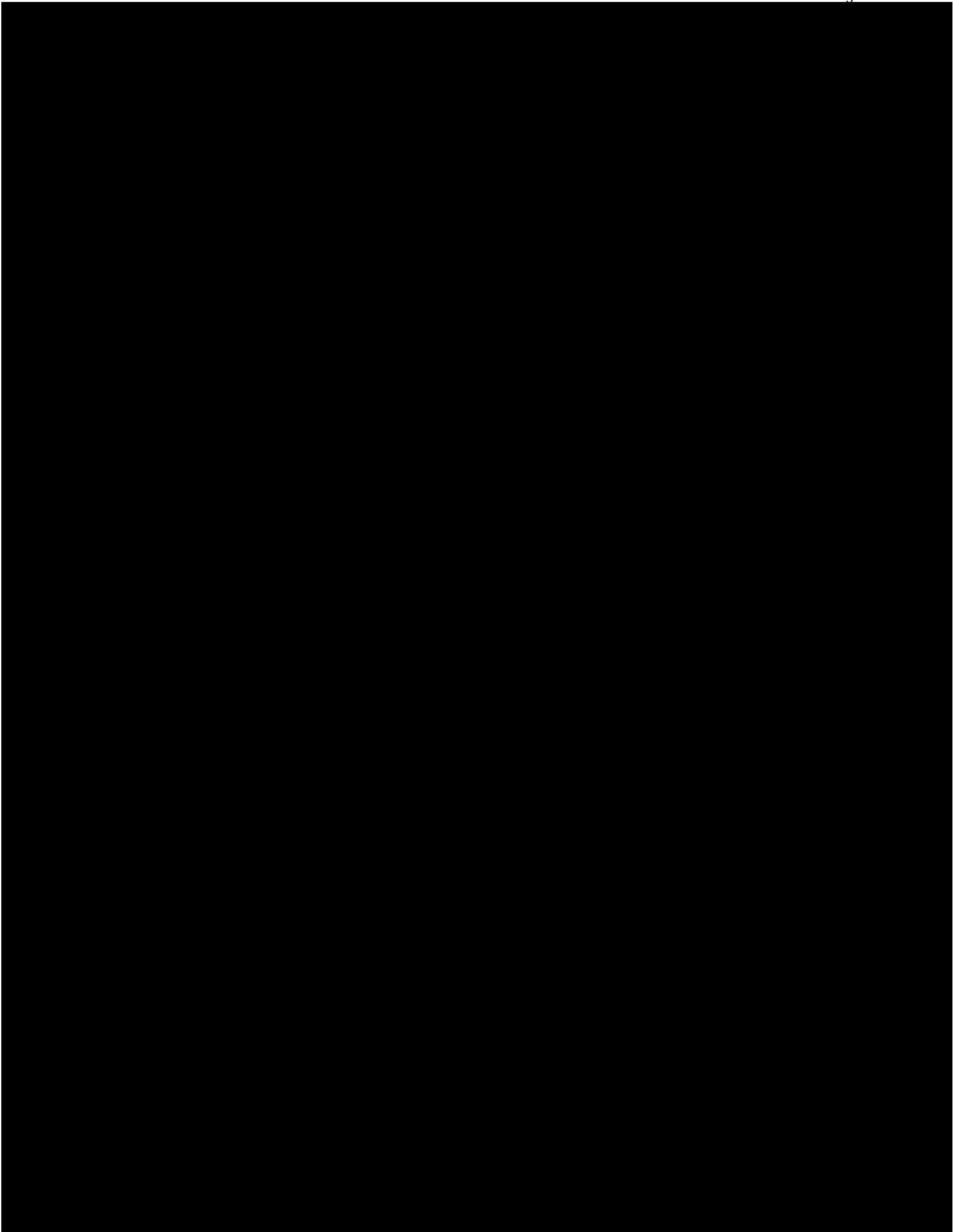
REDACTED



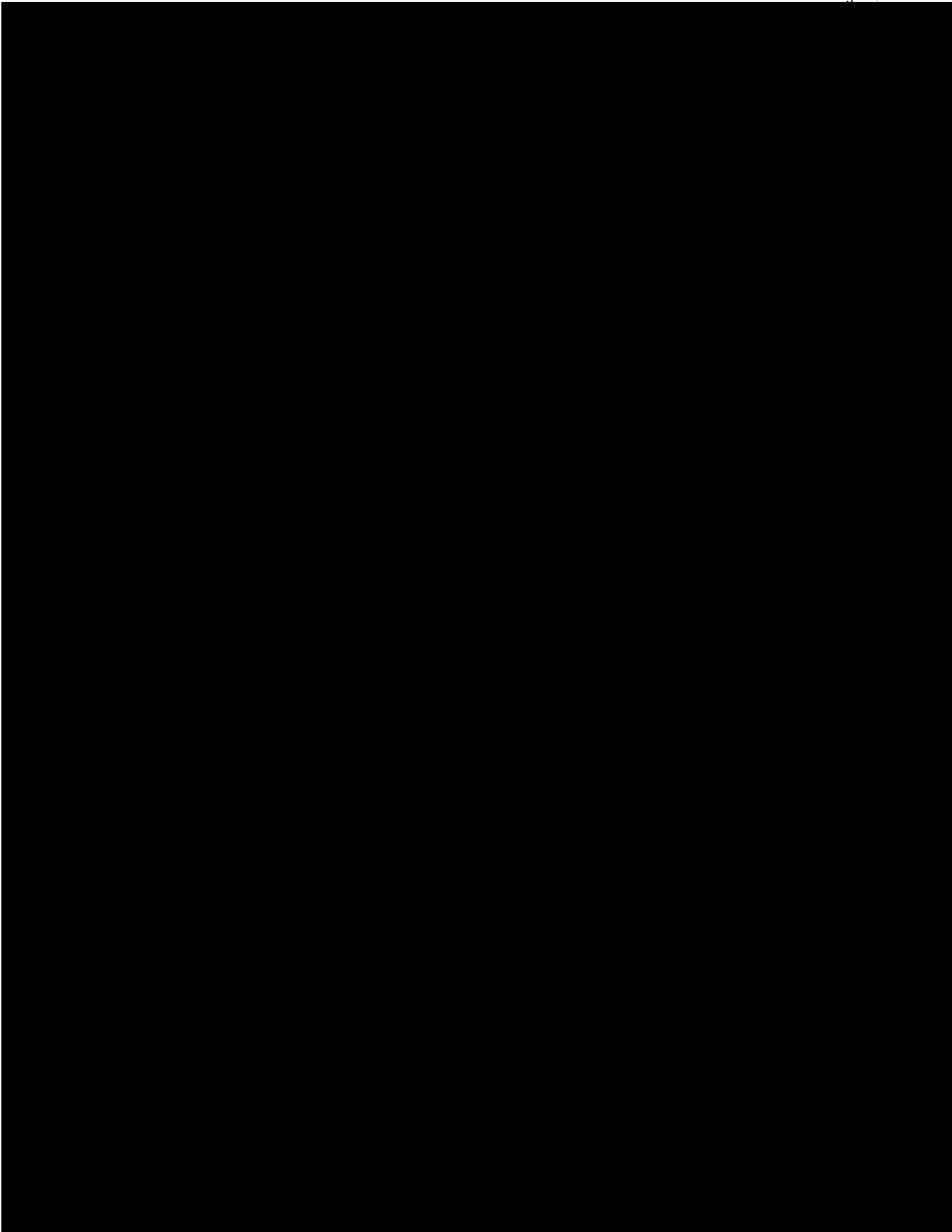
REDACTED



REDACTED

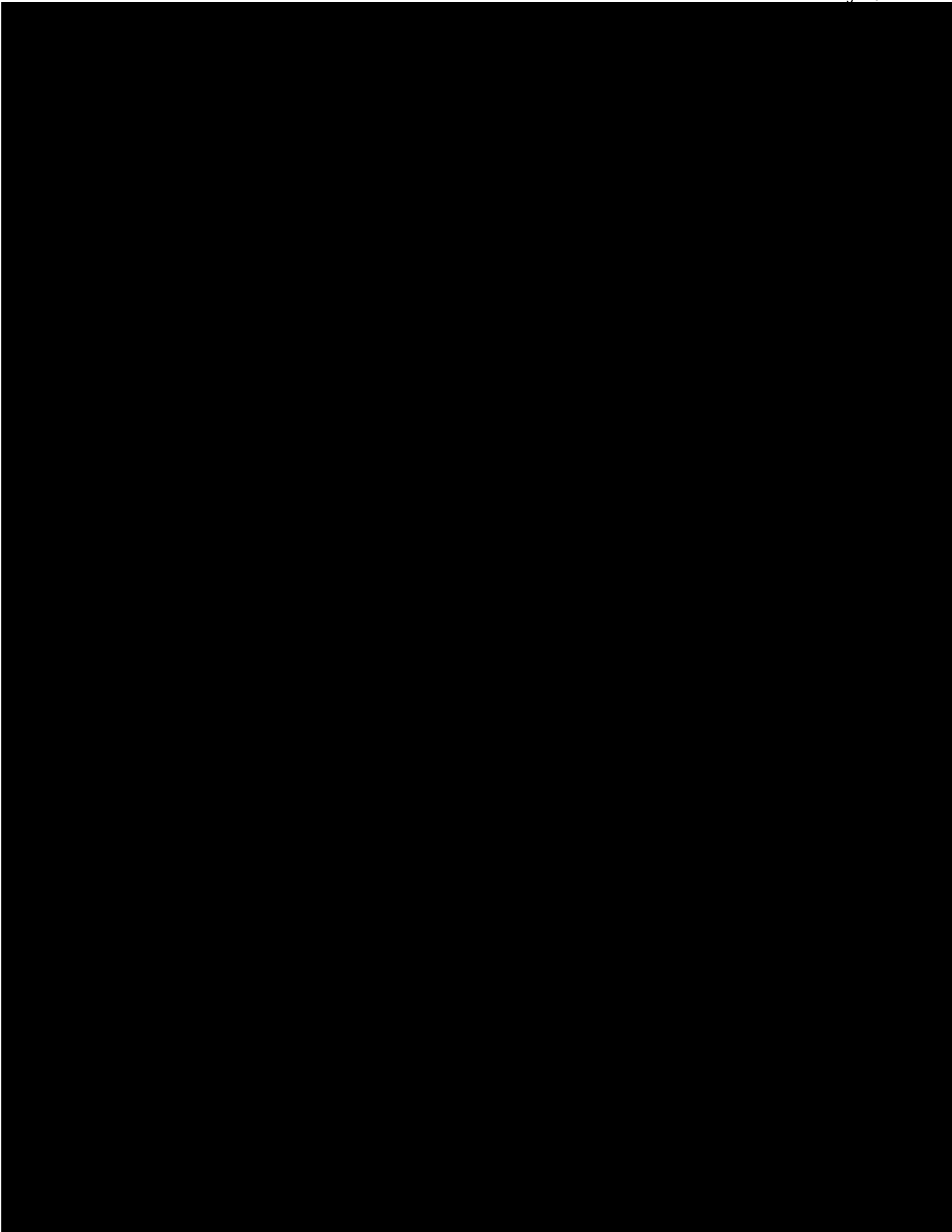


REDACTED

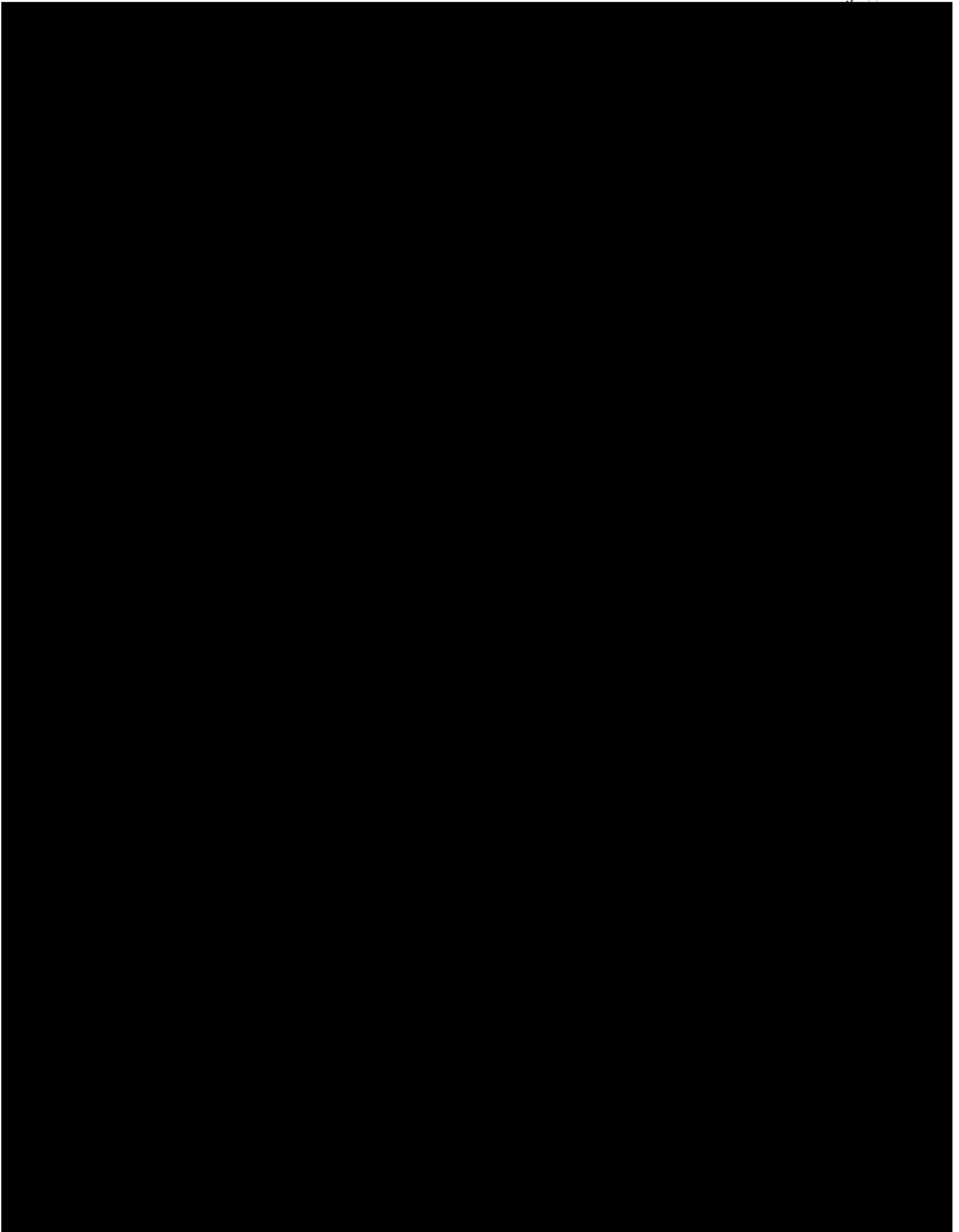




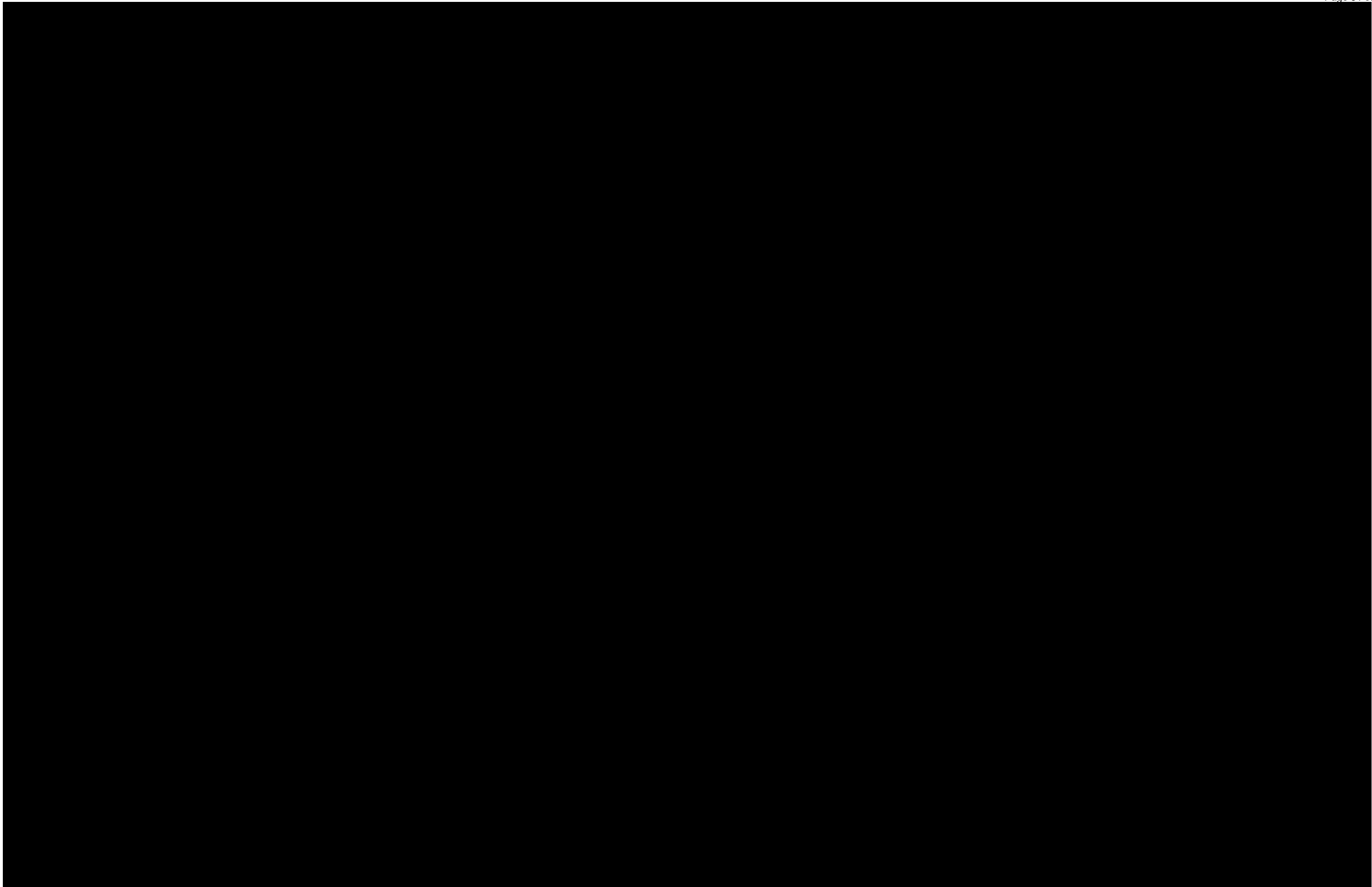
REDACTED



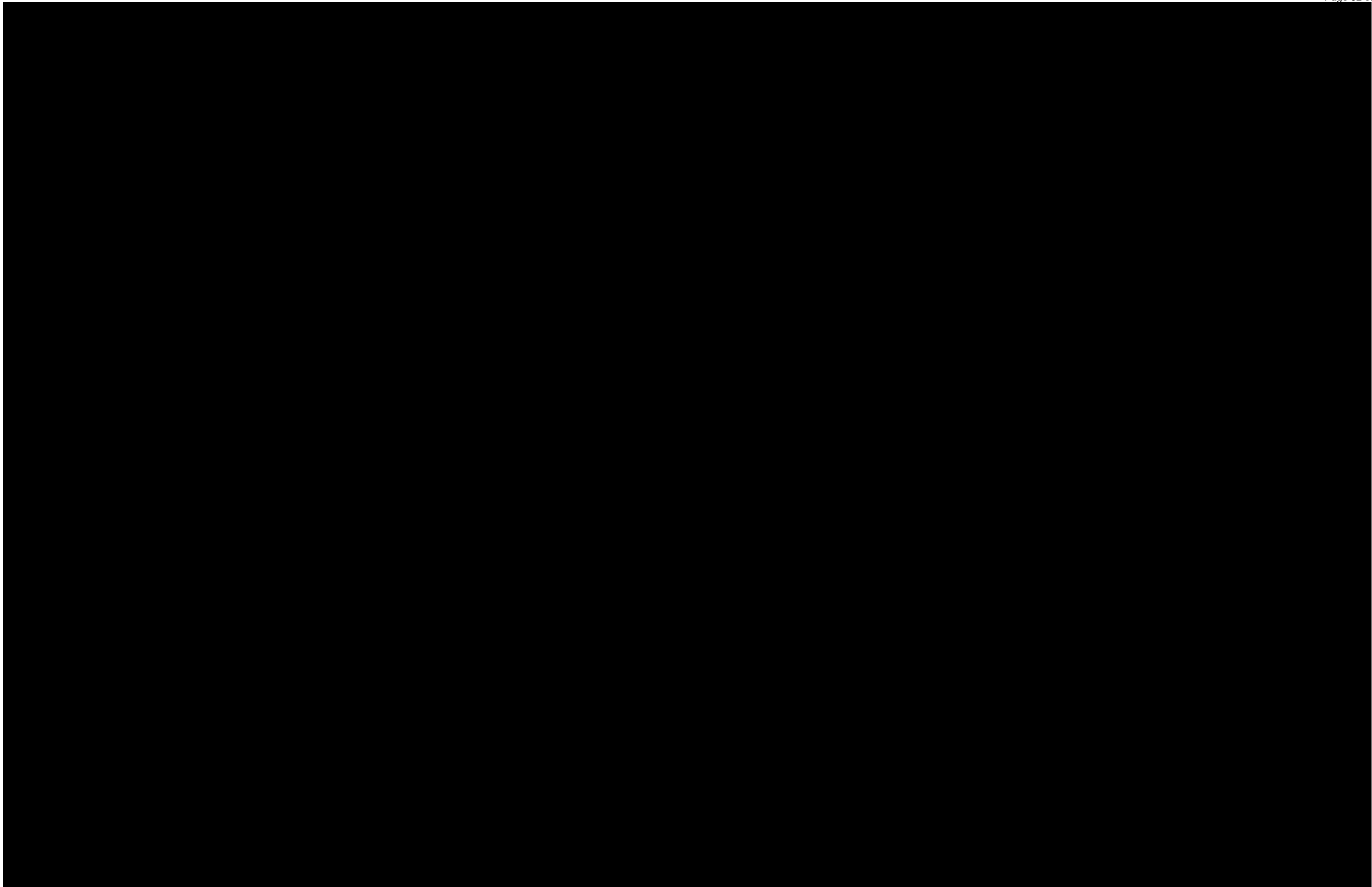
REDACTED



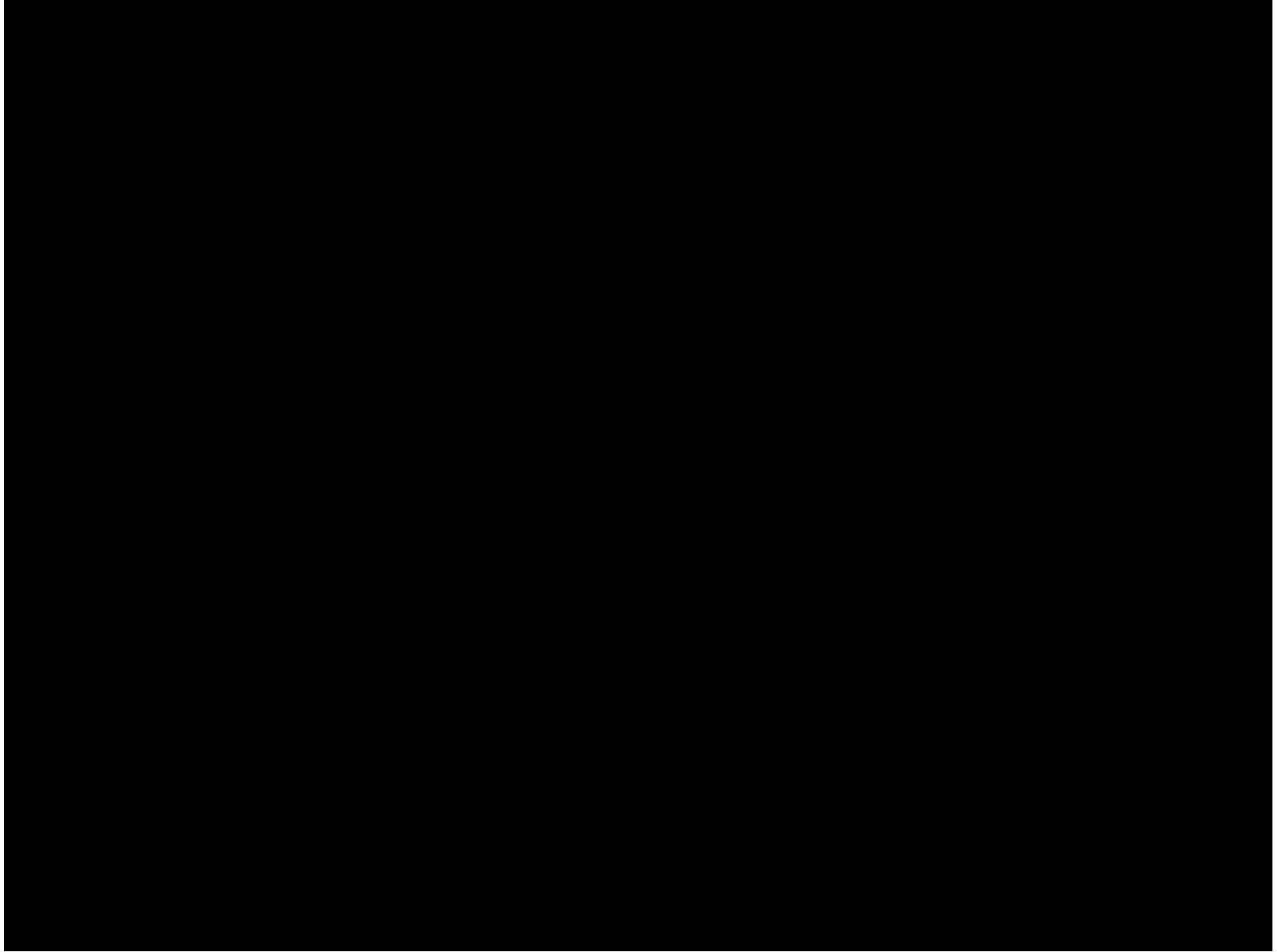
REDACTED



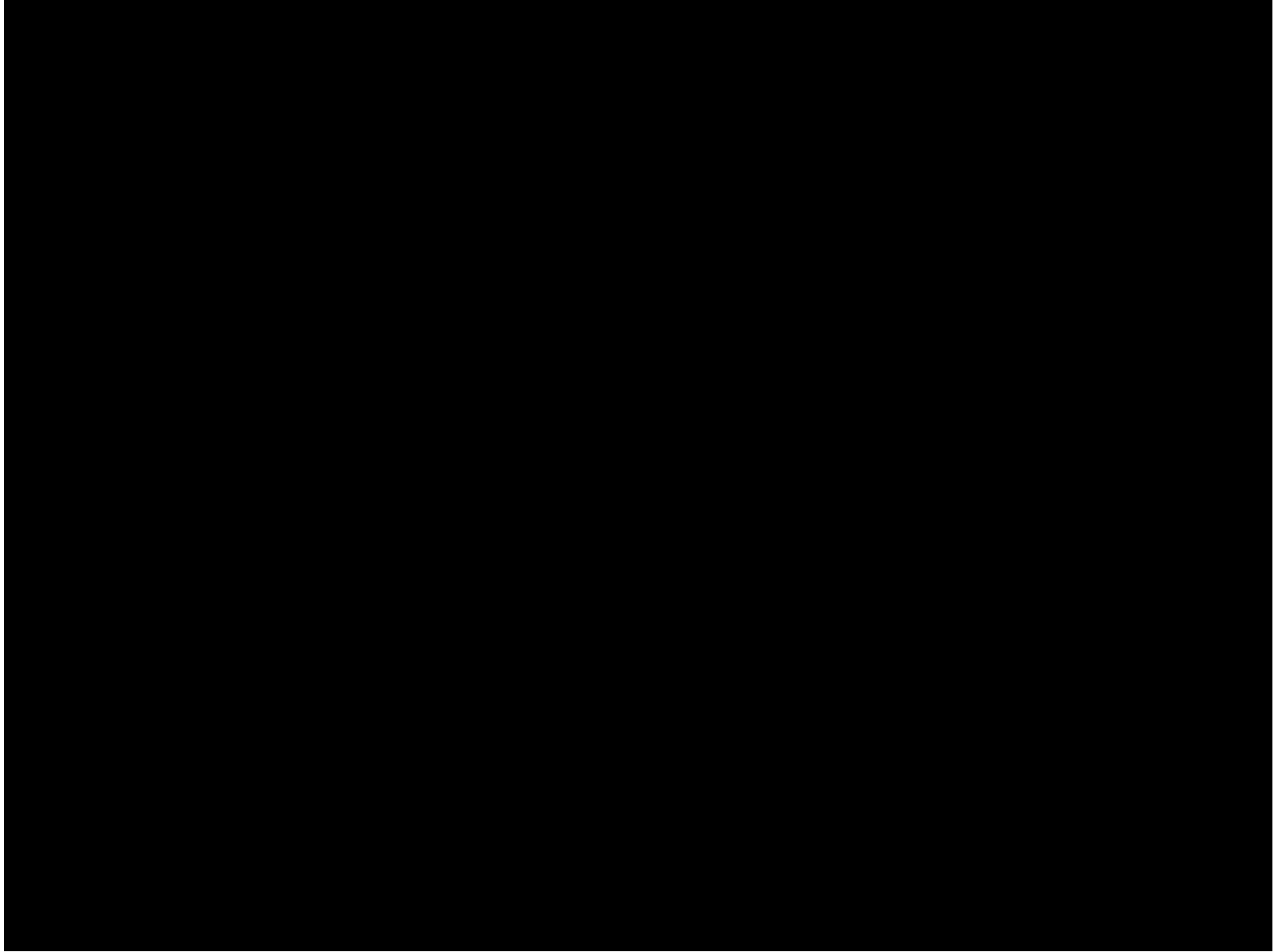
REDACTED



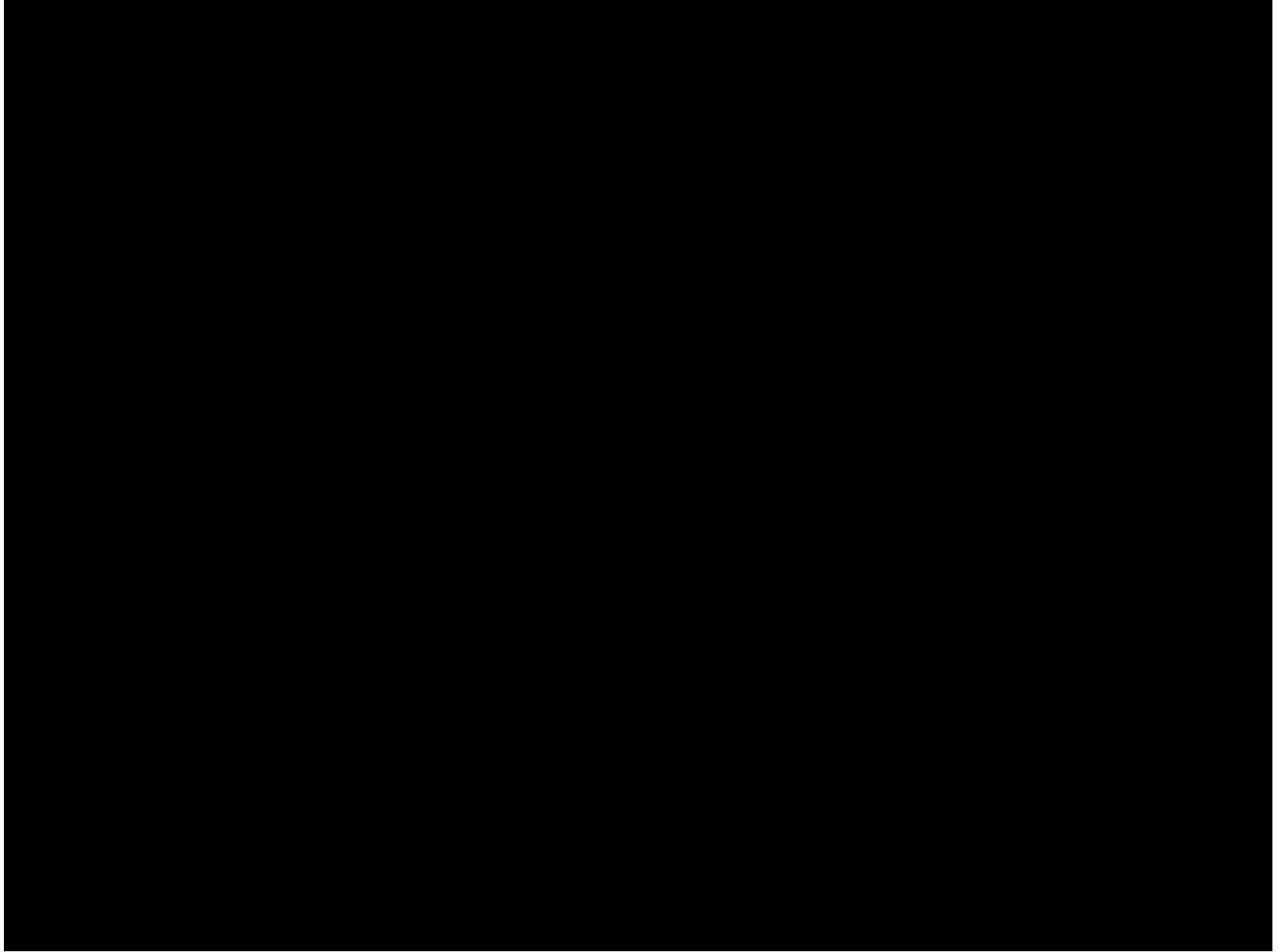
REDACTED



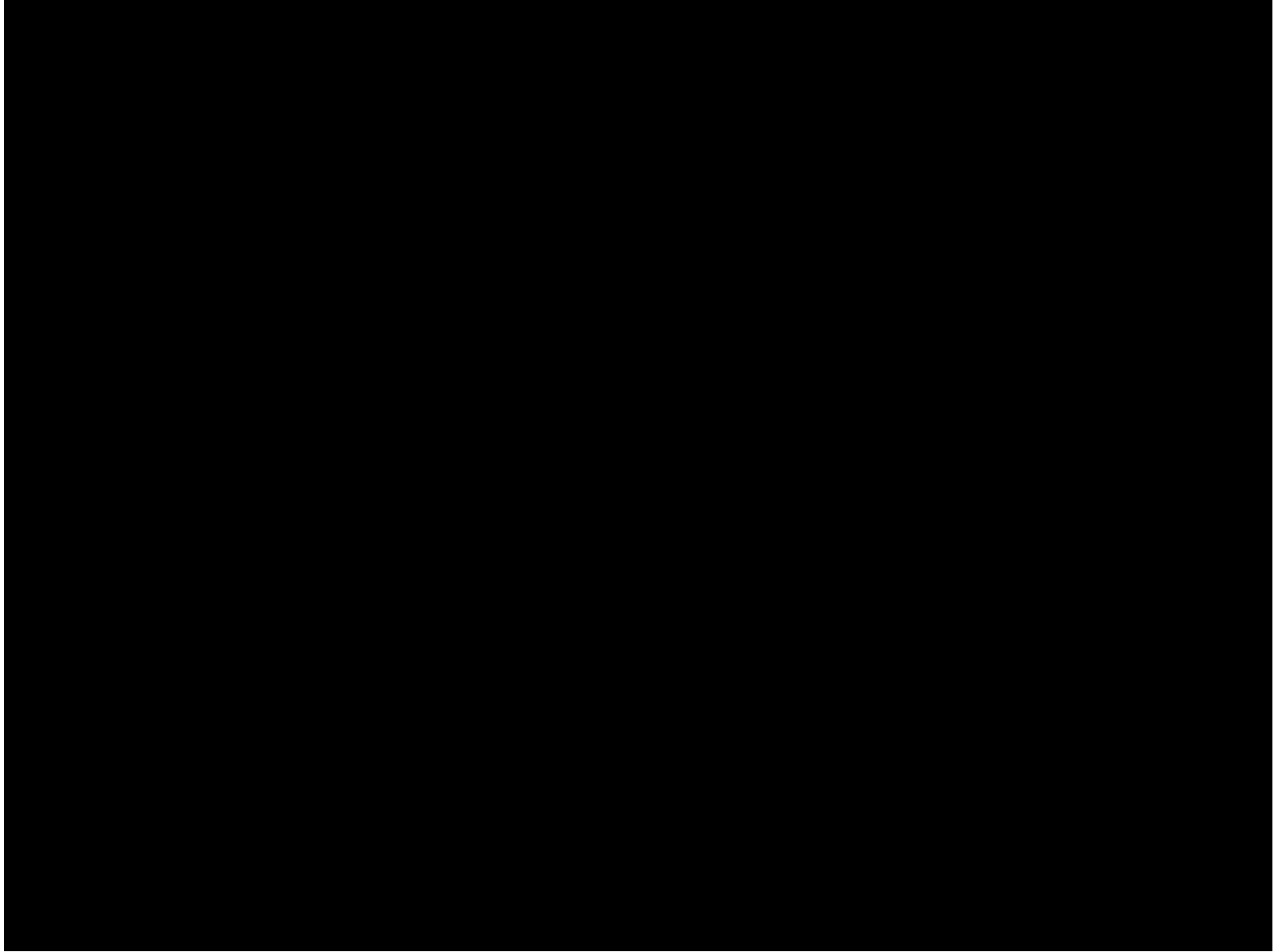
REDACTED



REDACTED

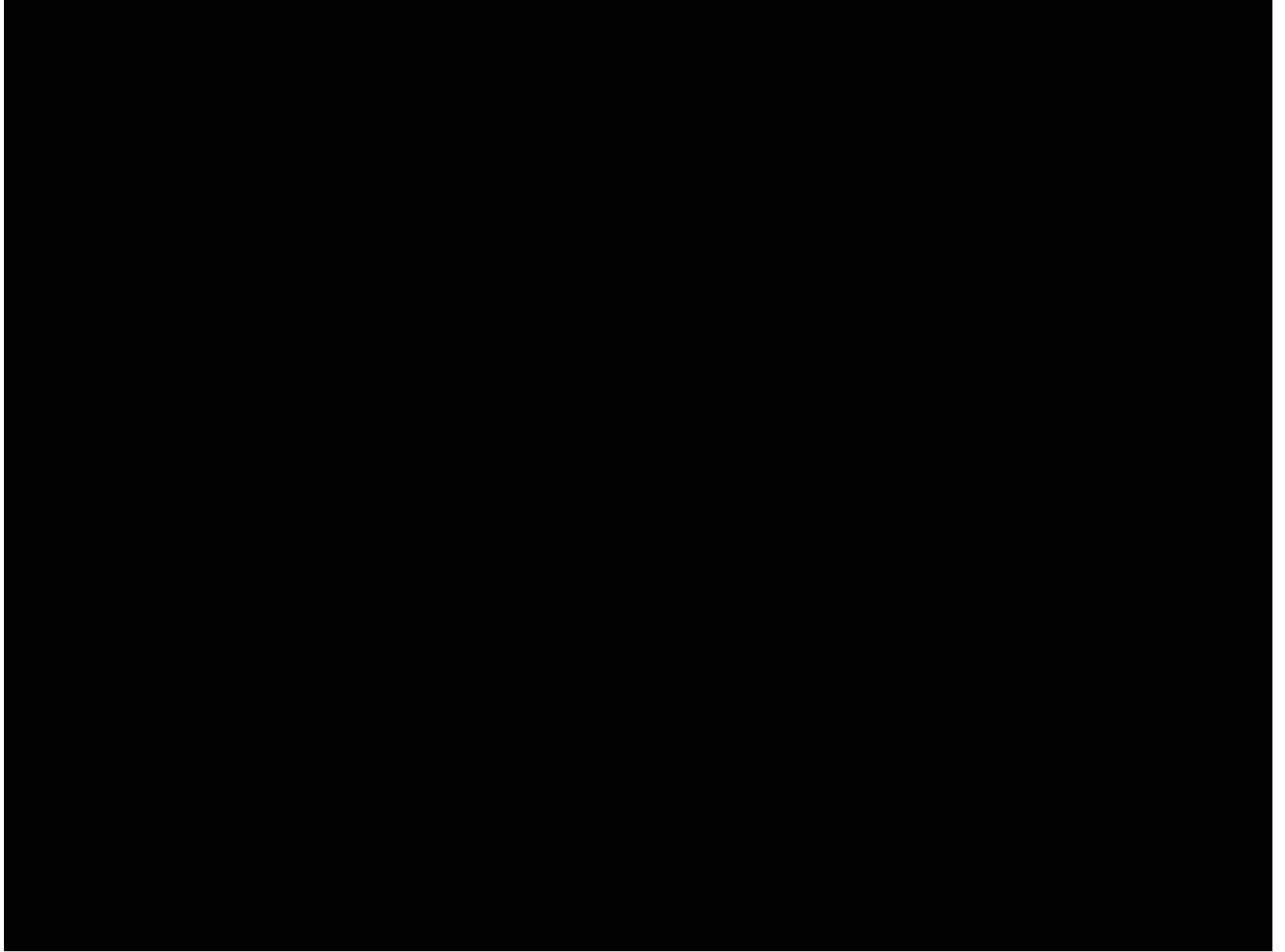


REDACTED

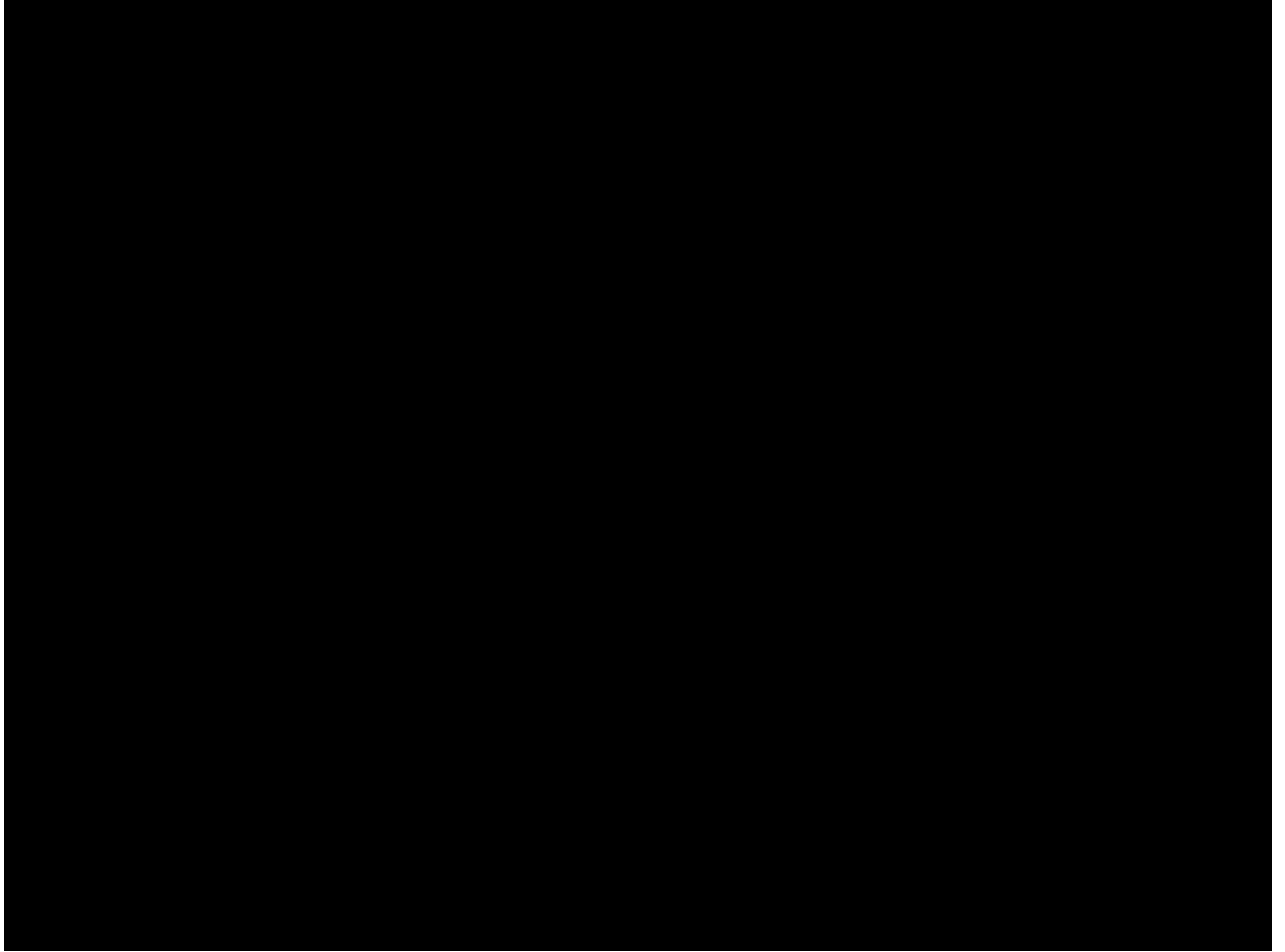




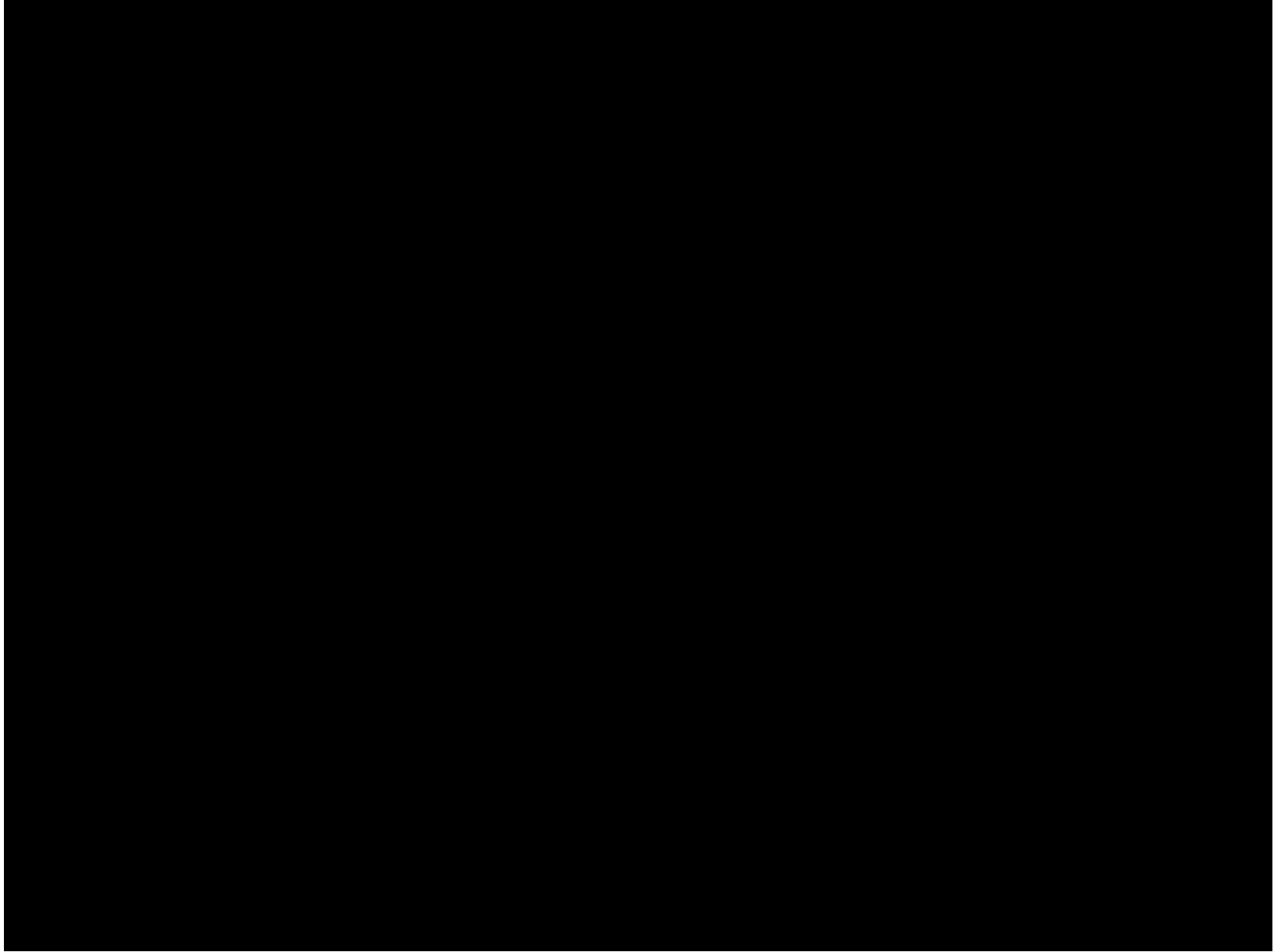
REDACTED



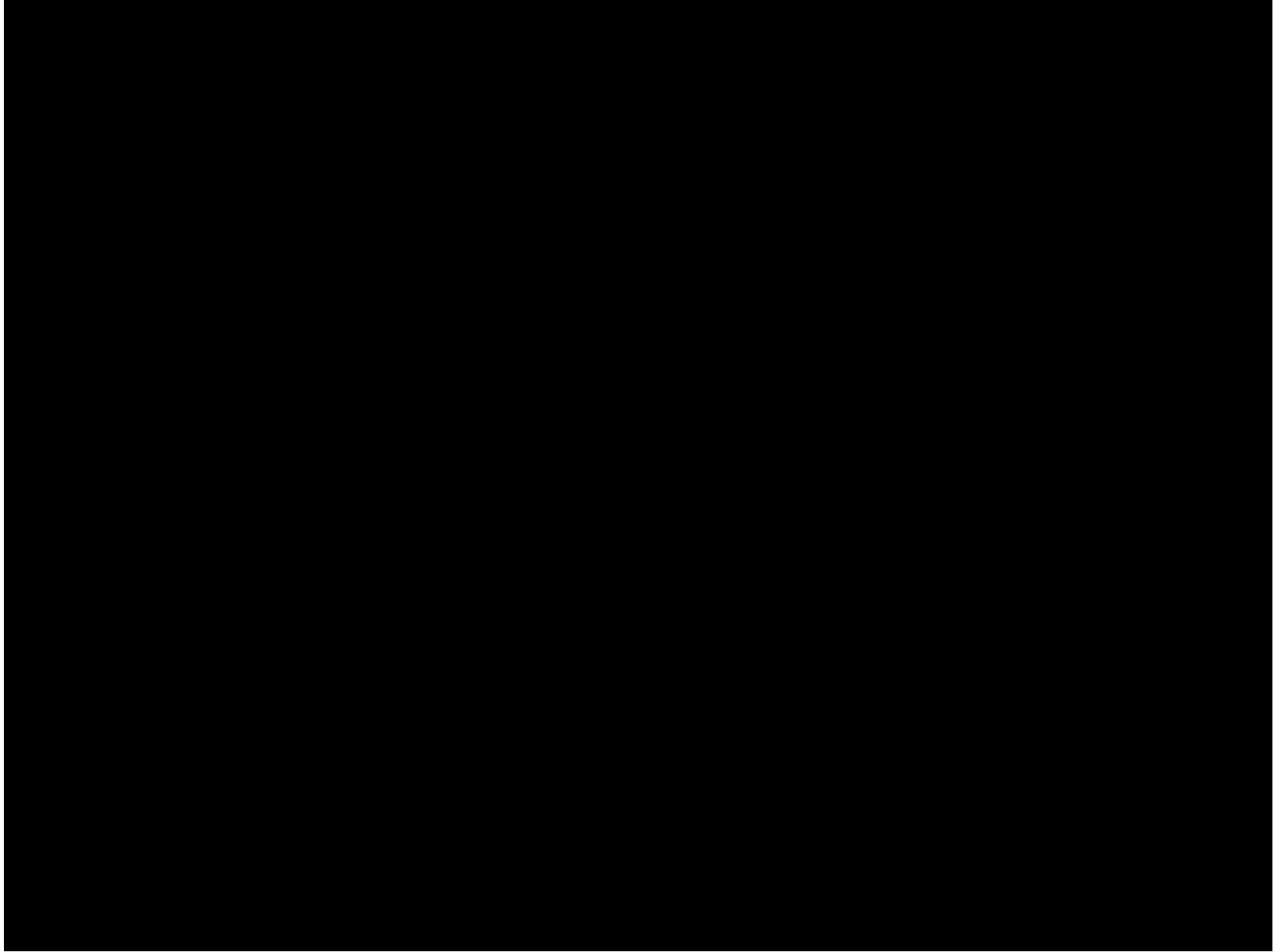
REDACTED



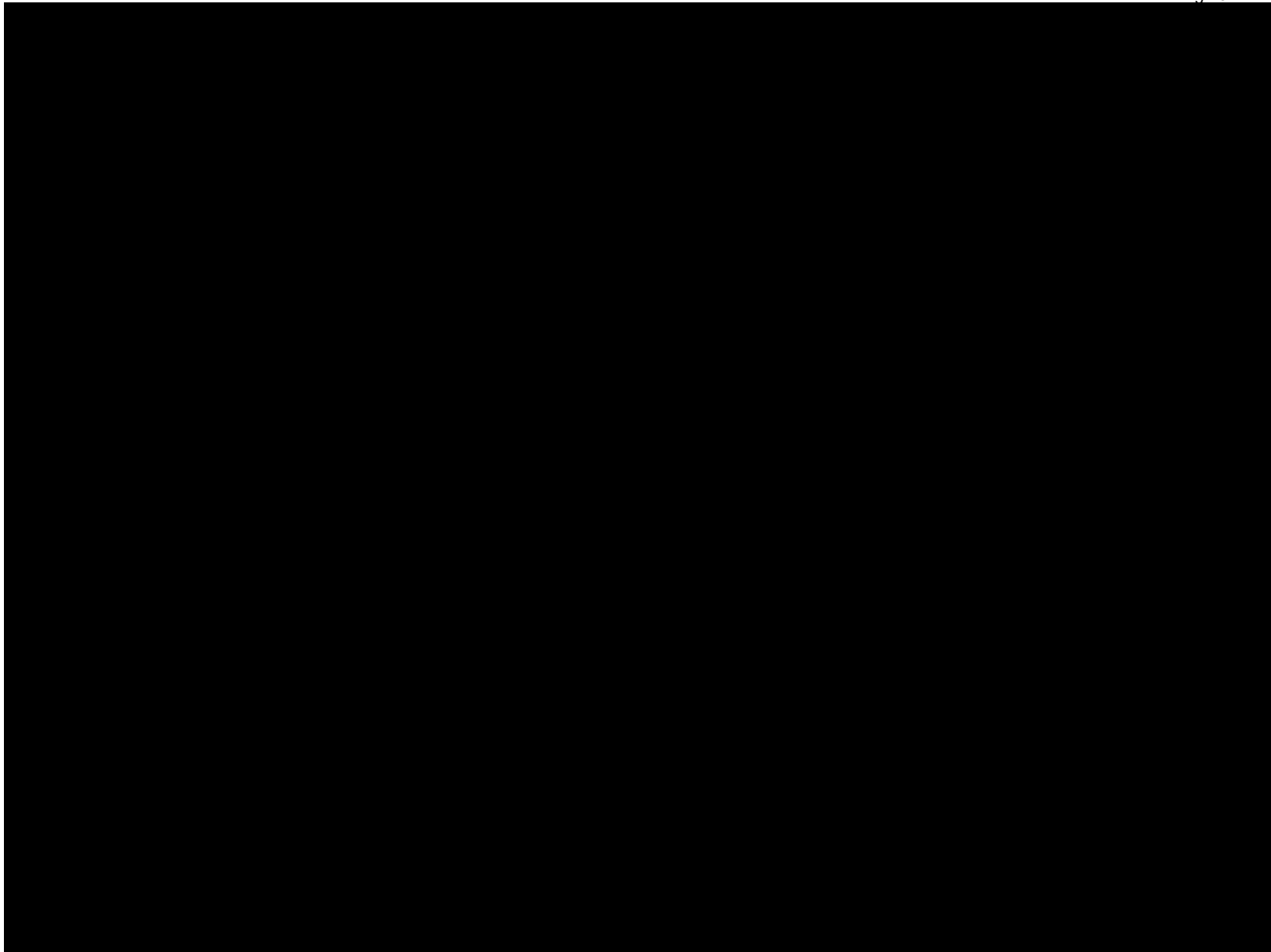
REDACTED



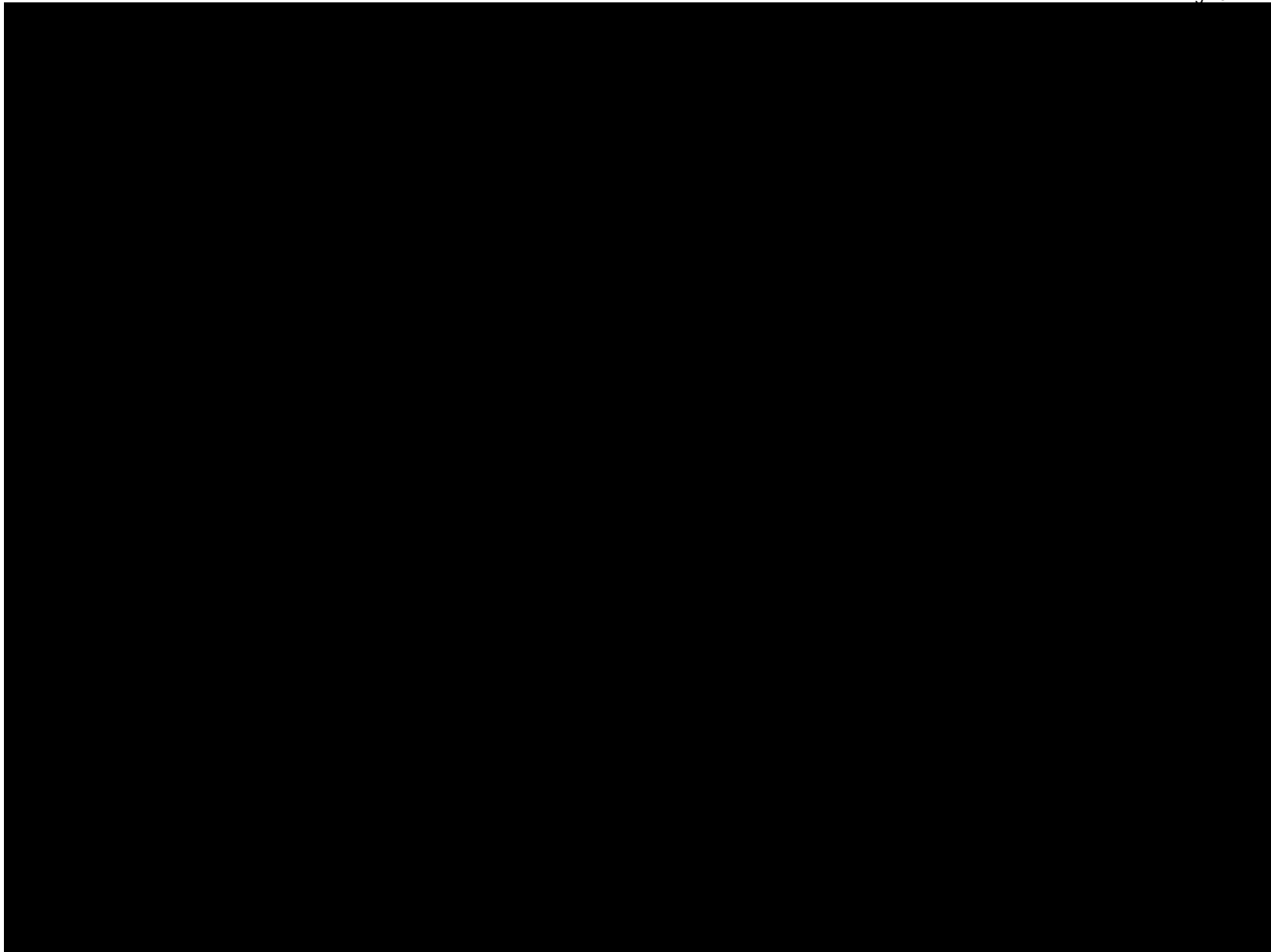
REDACTED



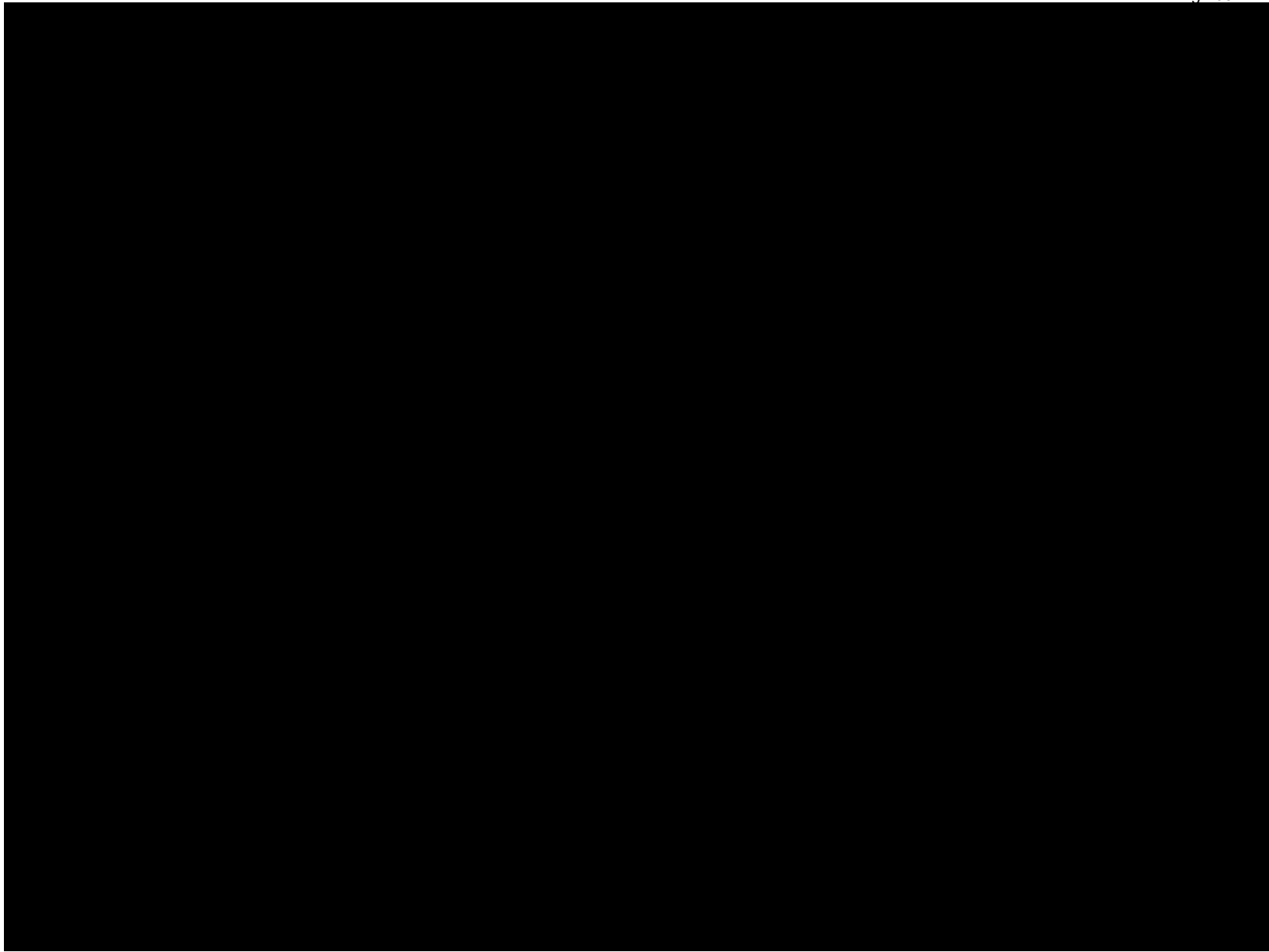
REDACTED



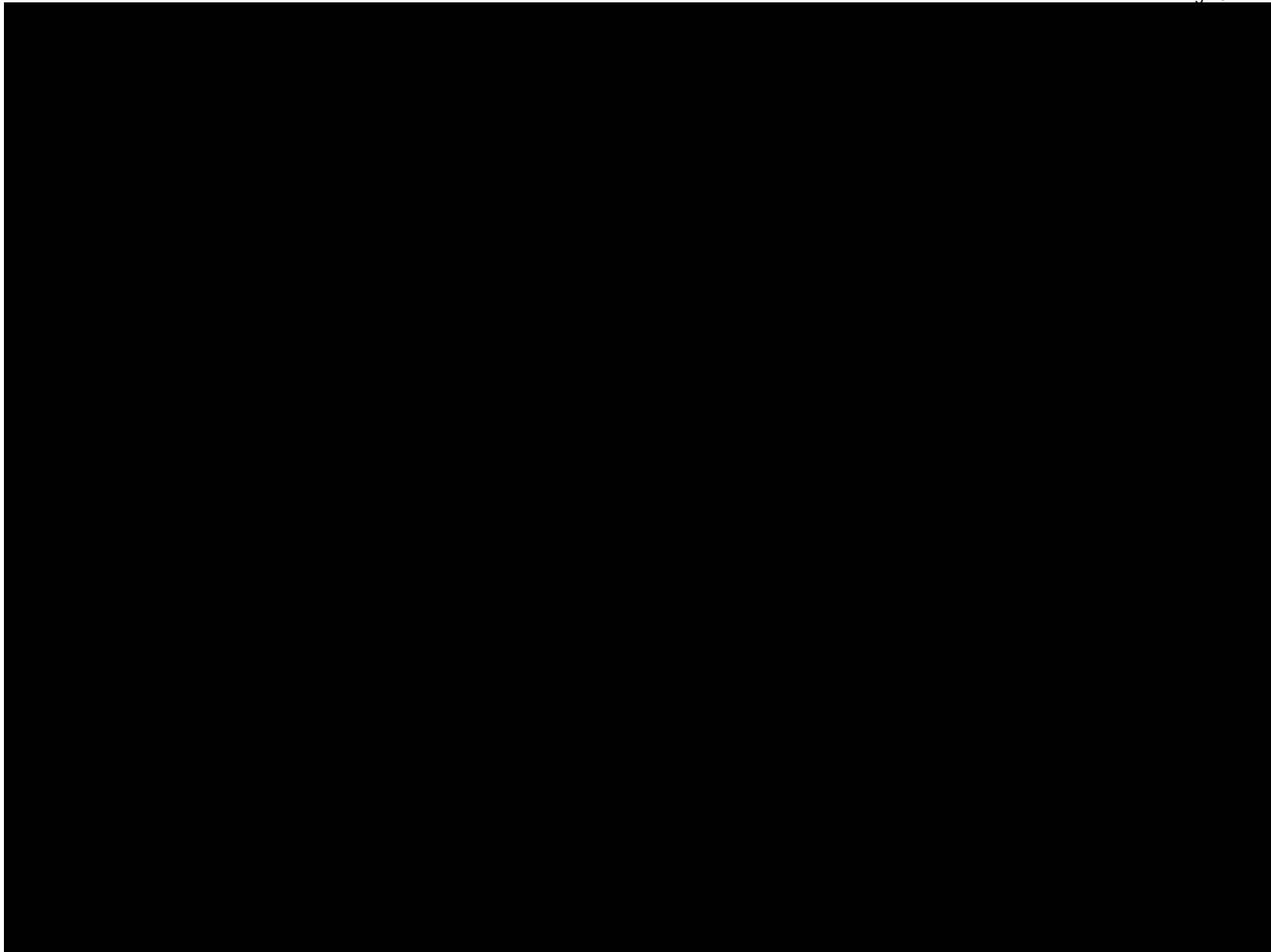
REDACTED



REDACTED

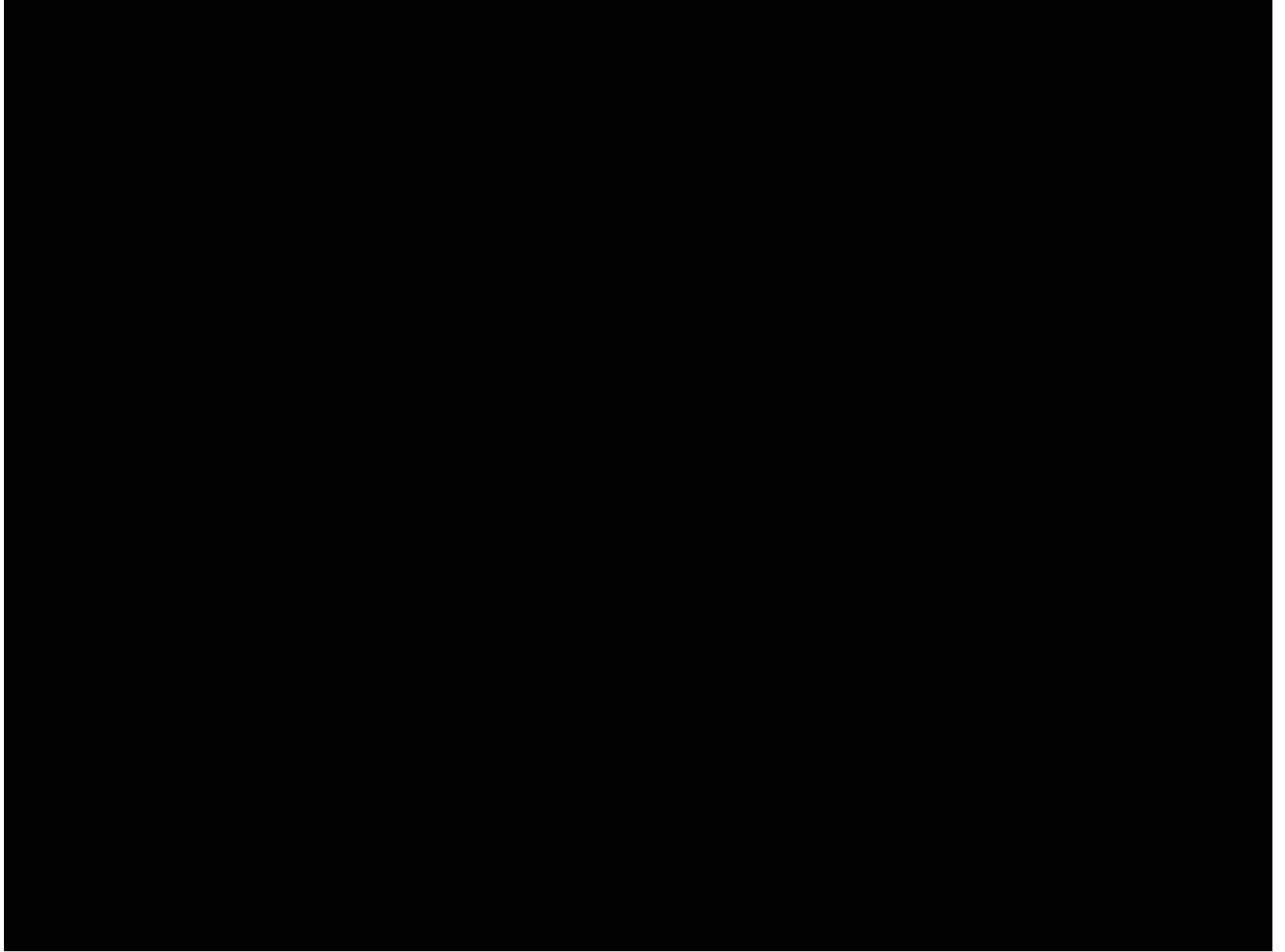


REDACTED

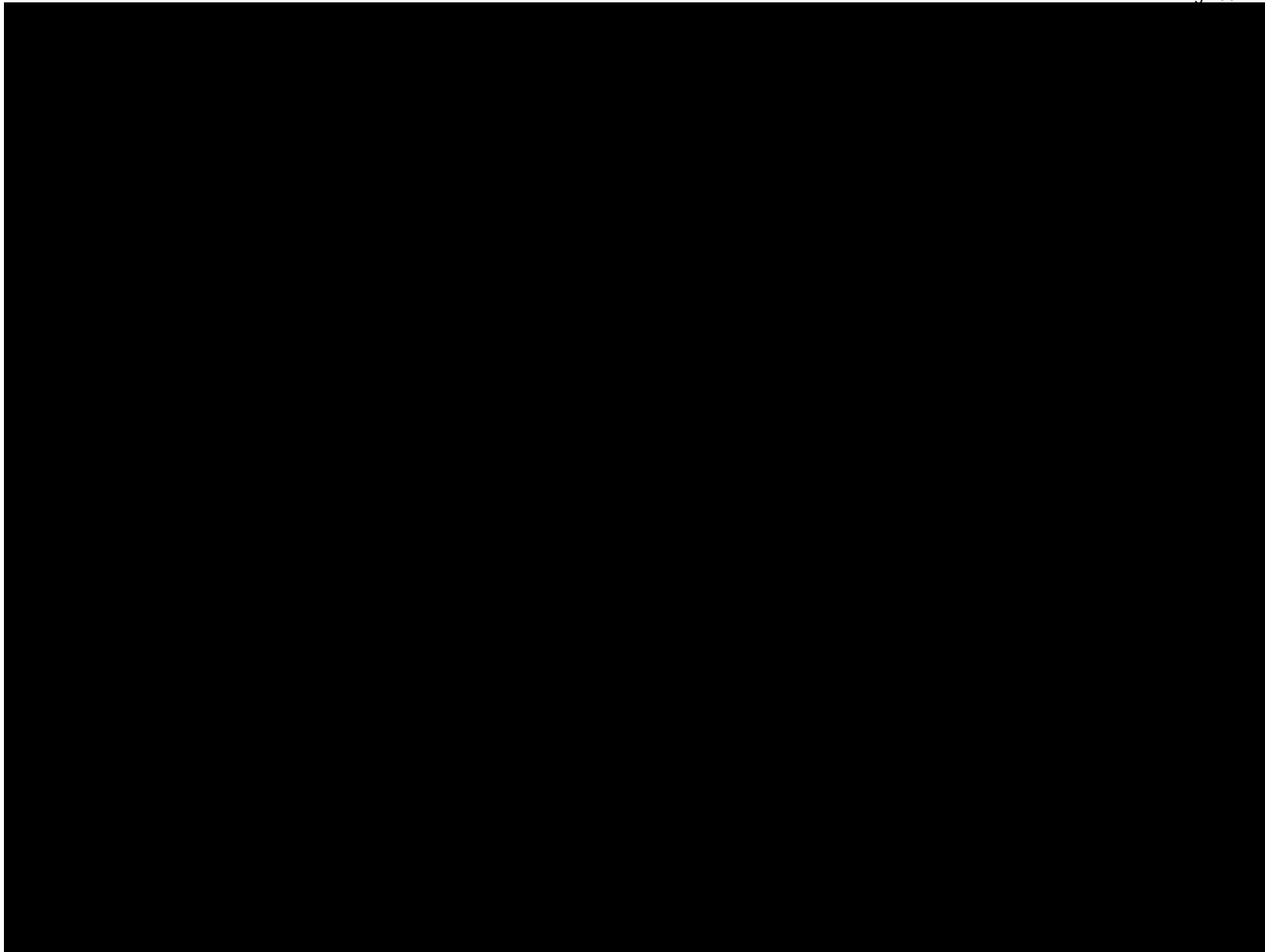




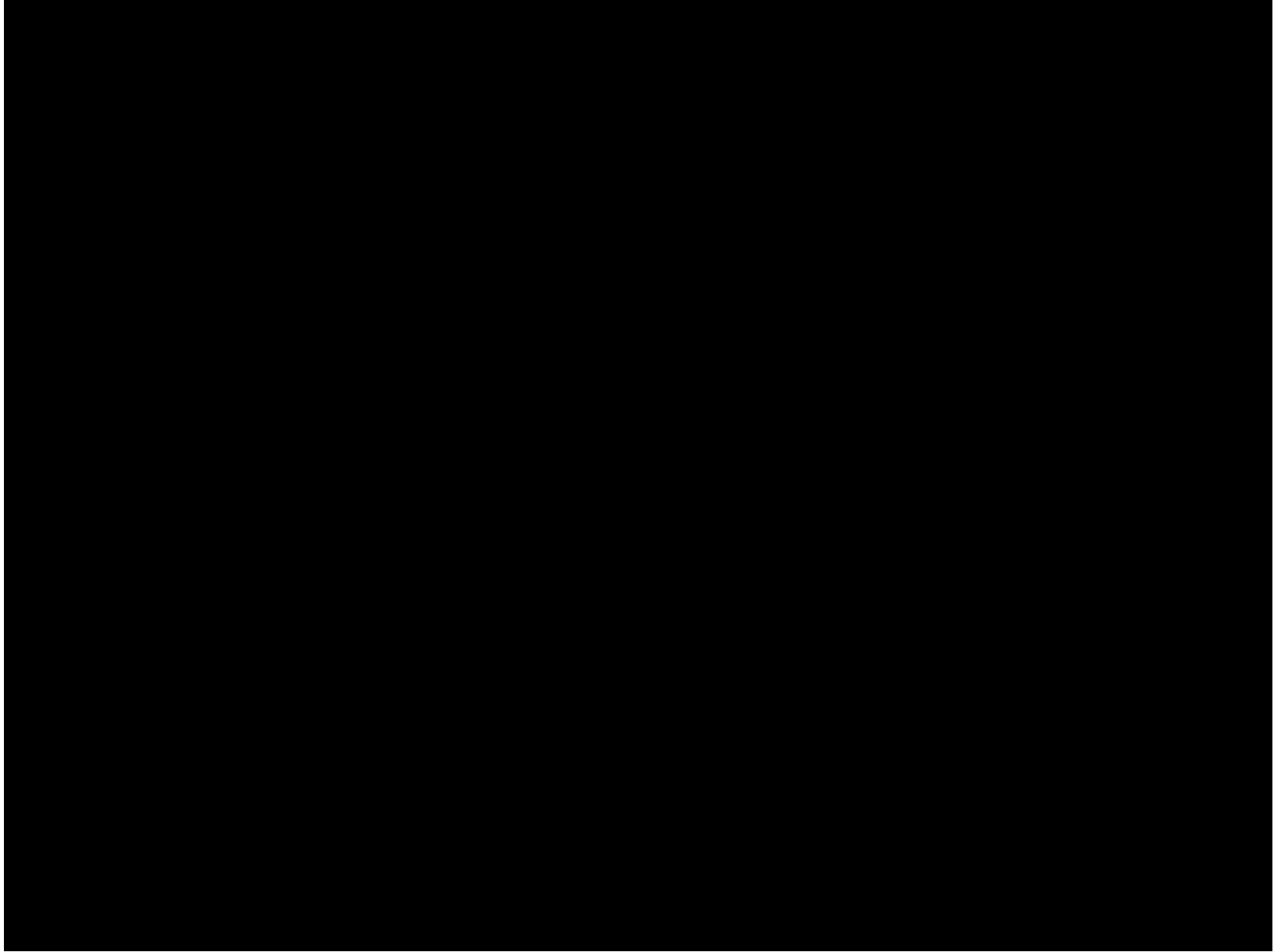
REDACTED



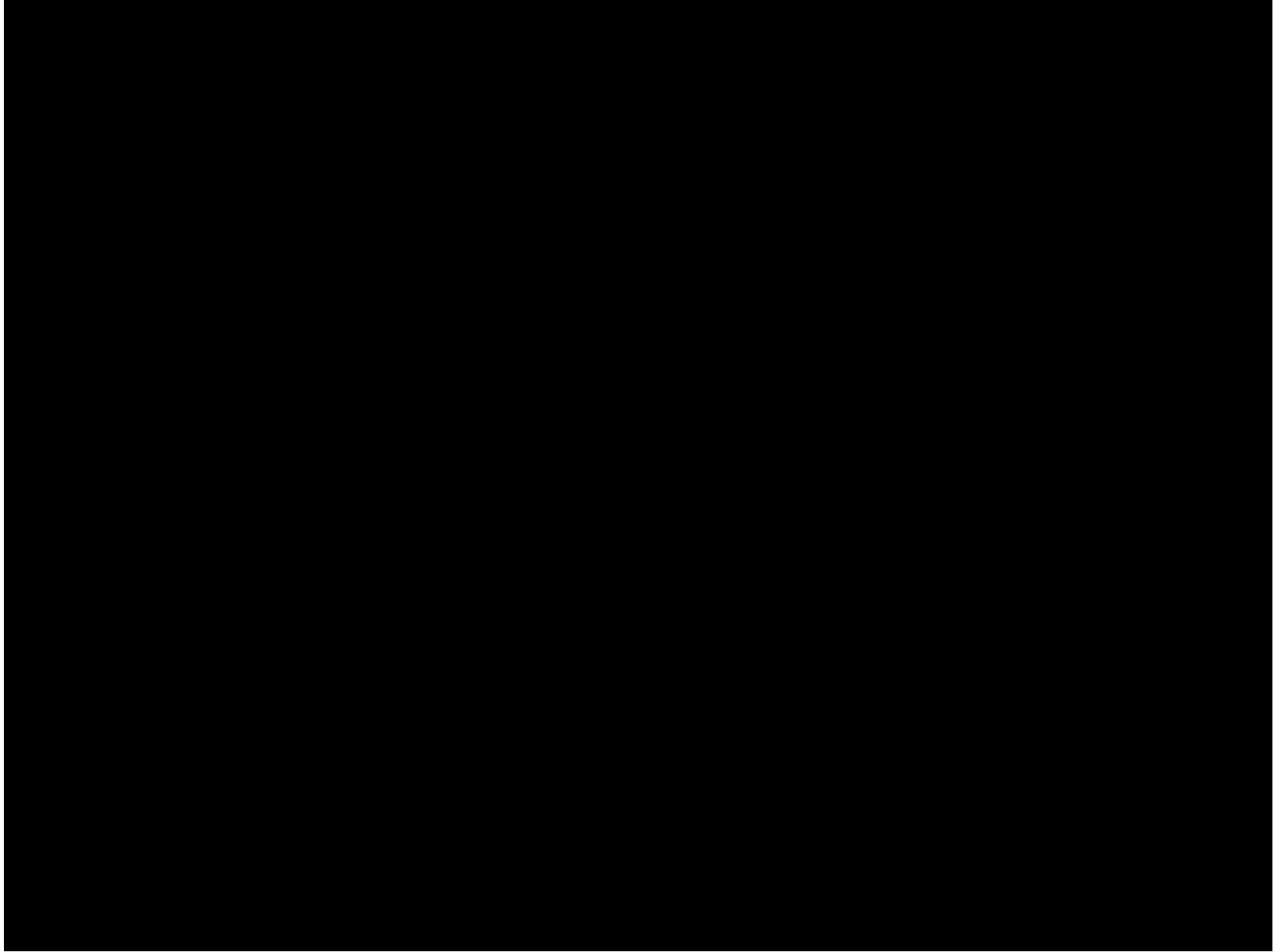
REDACTED



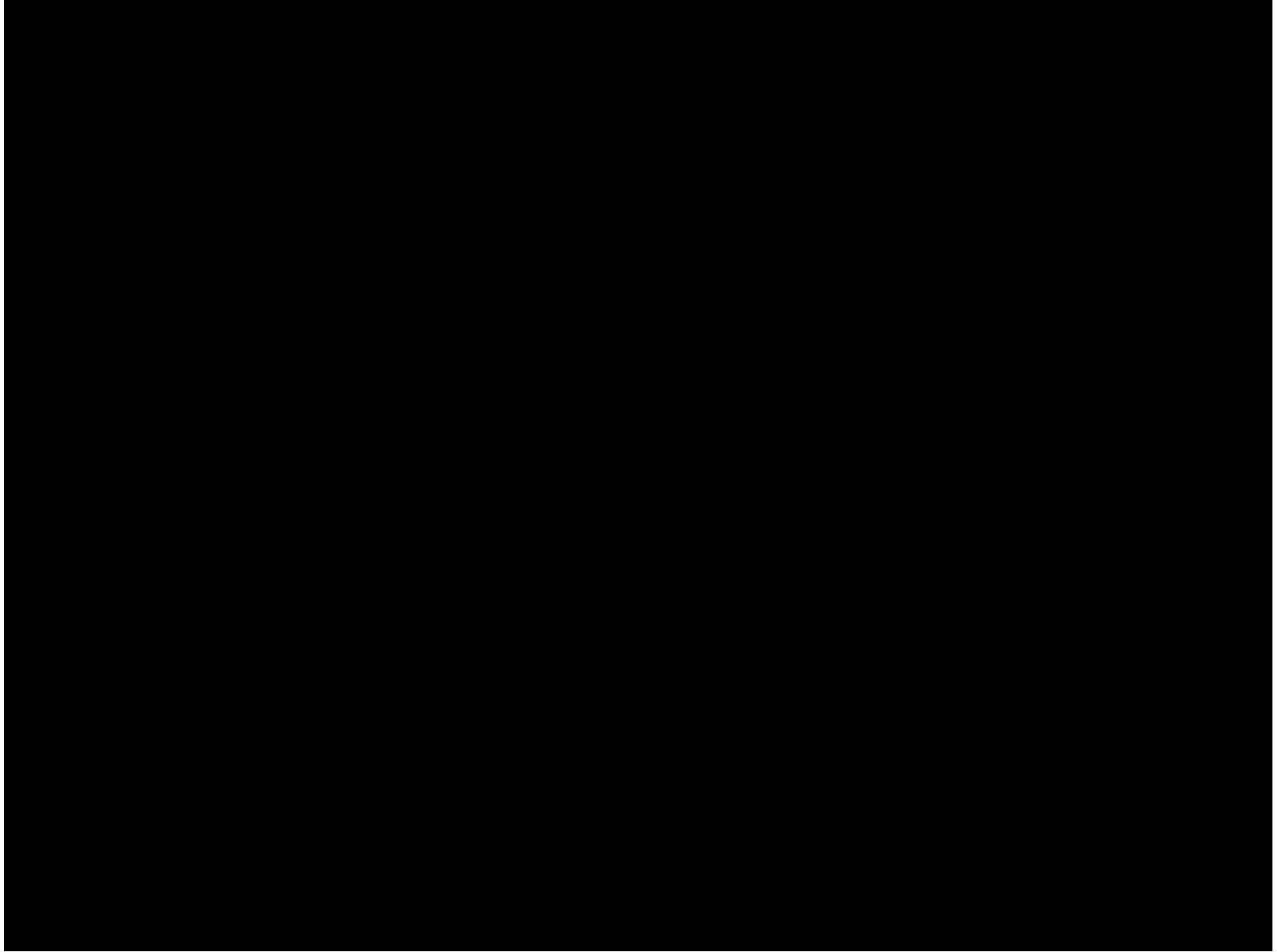
REDACTED



REDACTED



REDACTED



REDACTED

