```
> OWdiving<-read.csv("DivingOW.csv")
> OWdiving
  Year Diving Covid
1 2015   2273    no
2 2016   2456    no
3 2017   1354    no
4 2018   1384    no
5 2019   2711    no
6 2020      0   yes
> m1<-glm(Diving~Covid,data=OWdiving,family=quasipoisson)
> summary(m1)

Call:
glm(formula = Diving ~ Covid, family = quasipoisson, data = OWdiving)

Deviance Residuals:
      1         2         3         4         5         6
 5.1642    9.0219  -16.0958  -15.3385   14.2390   -0.0018

Coefficients:
            Estimate Std. Error t value Pr(>|t|)
(Intercept)    7.619      0.138  55.204 6.45e-07 ***
Covidyes     -20.921   6534.429  -0.003    0.998
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1

(Dispersion parameter for quasipoisson family taken to be 193.8521)

    Null deviance: 4516.50  on 5  degrees of freedom
Residual deviance:  805.16  on 4  degrees of freedom
AIC: NA

Number of Fisher Scoring iterations: 11

> ((exp(7.619-20.921)-exp(7.619))/exp(7.619))*100
[1] -100
```

100% decline in diving