National Nurses United Workplace Violence Prevention Eva Schultz and Kaitlin Simpson

The National Voice for Direct-Car





Workplace Violence and Occupational Health

- Surge in workplace violence among nurses nationally. 81.3% of nurses have experienced violence on the job within the past year.
- Employer's have a responsibility to prevent workplace violence.
- Federal Workplace Violence Prevention Standard
- Nurses are the experts.



NNU Workplace Violence Surveys and Cal/OSHA Data

Workplace Violence Surveys

- Analyzed over 2000 workplace violence survey responses to create a story database to support advocacy for a federal workplace violence prevention standard
- Created a story database including stories from three different surveys
- Cal/OSHA Data
 - Updated existing data with new reports
 - Analyzed workplace violence incident data reported by hospitals to Cal/OSHA, as required by the CAN/NNUsponsored bill
 - Analyzed updated Cal/OSHA data to create common themes and takeaways regarding nurses experience with workplace violence

| and a state | -dates

 | |

 | And some

 |
 | | 200 | The stars T | des parts | to show the second second
 | solution in the |
 | | |
 |

--
--

--

--
---|---|--|-------------|--------------------
--|--
--
--|--|---|
| in a | . 22

 | | interest.

 |

 | ngun
 | - | 1.1.1 | BORR. | and and the second | In should be a set of a second | -
 |
 | | | Hal 24.5 |
| |

 | - | ***

 | •

 | ********
 | Read Price | - | ** | •••• |
 | | an Arrentar
 | Sector | the second |
 |
| |

 | |

 |

 |
 | | | | |
 | | 100000
 | | A Distantion |
 |
| |

 | |

 |

 |
 | | | | |
 | |
 | | |
 |
| |

 | |

 |

 |
 | | | | |
 | |
 | | -Hills |
 |
| - |

 | - | *

 | ****

 | Tank a
 | Ration, Born | ** | ** | **** |
 | | alines and the second
 | 1.000 | |
 |
| - |

 | - | -

 | ***

 | -
 | Name and Address | | | |
 | | 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
 | | ter få platite |
 |
| |

 | |

 |

 |
 | | | | |
 | | And an and a second sec
 | | - | |
| 1 100 |

 | - | fam.

 |

 |
 | Roll Ro. Briton | ** | ** | **** |
 | - | BANKAL ST
 | AVALUE: | 211.70 |
 |
| |

 | |

 |

 |
 | | | | |
 | | displayers have
 | | (interior) |
 |
| |

 | |

 |

 |
 | | | | |
 | | read to a figura it
 | 11.00 | 1767- |
 |
| - |

 | - | -

 | 140

 | -
 | Bries Stee | ** | | **** |
 | - | And Andrewson
 | - | Z then |
 |
| |

 | |

 |

 |
 | | | | |
 | | A real and the second s
 | | | |
| |

 | |

 |

 | Read and South Londo
 | | | | |
 | |
 | | and the state |
 |
| 1 |

 | - | ~~

 | françise (

 | and a
 | | ** | ** | **** |
 | | nis hi fan h
 | A Distant | and the second |
 |
| |

 | |

 |

 |
 | | | | |
 | |
 | | and in the life |
 |
| |

 | |

 |

 |
 | | | | |
 | |
 | | |
 |
| |

 | | Ration

 | Sec.

 | 10.00 Yo 100
 | | - | ** | **** |
 | | Property and a
 | | and a state |
 |
| 1 |

 | - |

 | -

 | to be a bat
 | n.e.s.
Ref. fea | | 2 | | 10.00.000.0000
10.00000.000000000000000
 | Ξ | state and
 | | and the billing |
 |
| |

 | - | Apres

 | -

 | Res Balantes
 | Real Party in the Party is not in the Party is | | | **** | |
 | in the second
 | | is as the second | |
| |

 | |

 |

 |
 | | | | |
 | |
 | | A CONTRACTOR |
 |
| |

 | _ |

 |

 | 100 C 10 C
 | | ** | | |
 | | And the second second
 | 11.1 | the first state of the |
 |
| |

 | | -

 | hand

 | -
 | | - | ** | |
 | | and seek to be
 | | 92 E |
 |
| |

 | |

 |

 |
 | | | | |
 | | and the state pro-
 | | and A such as a such asuch as a such | |
| |

 | - | Karlan

 | -

 | 8. m. h
 | | ** | ** | | holes us of A. OR
 | - | A COLUMN
 | the print is in a | a ba a contra |
 |
| |

 | - | 8 free

 |

 |
 | Bar (1 \$ - 1) - 1 | ** | ** | **** |
 | | ander beside
 | - Containe | |
 |
| |

 | - | -

 |

 |
 | | | | |
 | | ikt und kant
mittaden fan
 | | and address | station at
 |
| |

 | - | •

 | -

 |
 | Insulta, Editori | ** | ** | **** | between additional
 | | And the second second
 | COLERCS. | and in the local division in the local divis | |
| |

 | |

 |

 |
 | | | | |
 | | and here it and
 | 1000 | |
 |
| | 000 k-k

 | - | Acres 1

 | 14

 | Patitive
 | Free and the Real | ** | ** | **** |
 | | Strategics
 | a sector and | |
 |
| |

 | - | nan
Artest

 | -

 | Rach
Real Read
 | in faces datase | | : | | holds and the state
 | | Additional to the second
 | | Charles and |
 |
| |

 | - | Aug.

 | 8-0-

 |
 | 1-11-10-0 | - | ** | **** |
 | | 1100
 | | Conception of the local division of the loca | |
| |

 | |

 | KE I

 | Study
 | 6 W | PV S | urvey | (+) |
 | |
 | - april a sector | |
 |
| in A33: Ty
and Inside
SSIMA Inv |)
to read of
located o
 | islent ins
not corre-
and itse
parted to
by CleA/M
 | dent: (51.8
man Aggres
Agers (0.9 p

 | parcent) a
lors were t
incent).
 | gainat employe
the family of pa

 | es carrie from
dients (1.9 per | petients
unntij, co | 100 | | Family or
Triand of
Trian
Trian
When submitting an
widence that occurs | on.
2005
sport of a vi
rd, such as p
 | 3
2222D
oleret instident,
unching/slapp | cs.
1025
hogitali a
ing liching
 | 28,254
striking, et | 500% |
| in A33: Ty
lant Incld
RobbA by
Optim | ippe of Ap
lents Beg
Hengilta
Jan 3, 2

 | iolent ind
most corre
, and stran
greaser in
sorted to
do, Cha, N | dent: (92.8
nos aggres
agers (0.9 p
no
no
no
no
no
no
no
no
no
no
no
no
no

 | parcent) a
lors were t
incent).

 | painat employe
the family of pa
 | es carrie from
dients (1.9 per | potients
sent), co | | | Turur 5222
0
 | 100% | 22267
 | 182% | | 1005
to input the
L. The three
rd; licking o
 |
| in A33: Ty
lant Incld
RobbA by
Optim | ippe of Ap
lents Beg
Hengilta
Jan 3, 2

 | iolent ind
not carri
and strain | dent: (52.8
mas aggres
spers (0.9 p

 | percent) a
ors worst
roent).
017- Bet

 | gainat employe
the family of pa
 | es carrie from
dients (1.9 per | polienta
cont), co | | | When submitting an
violence that occurs
common types of ag
persons, and gables
Table XLD Types of
 | scos
sport of a vi
pression incl
g at 14.8 pe | 2252
oferst insiderst
unching/Mapp
ude: punching
reent (Table A
 | toos
hogitals a
ing licking
plapping of
12). | e required
striking, et
34.2 perce |
 |
| in A13 : Ty
and Inside
OSPAA by
ignik | ype of Ap
inits Reg
Hampite
2012
Freq
10112

 | iclent incl
most comp
period to
partial to
t | clents (93.8
mass aggress
agers (0.9 p
400
0, Are 3, 2
0, Dec 26
2010
Franças

 | ors were to over the
 | paint employe
he family of pa
1, 2023–Nex 30,
ant Frequen
cy
 | es came from;
éants (1.9 pér
2022
Penant
 | pellents
senti, co | 300 | | When submitting an
violence that occurs
common types of a
persent; and grabbs | scos
sport of a vi
rd, such as p
gression incl
g at 24.8 pe | 22007
olerit
isoterit,
sinching/Mapp
lude: punching
rcent (Table A | 102%
hospitals a
ing, NoSang,
Vilapping of
12).
sparse David a
 | e required
striking, et
34.2 perce | to Call GIHA |
| in A33: Ty
ant build
GDMA by
Igois
monor | ype of Ap
lorin Rep
Hongitz
Jan 3, 2
Jan 3, 2
Ja
 | iclent inci
wood communications
and other
period to
do, Child, Nat.
Personal
95.2%
 | clents (53.8
main aggress
agers (0.9 p
6
0. Are 3.1
0. Den 15
2028
Fragas

 | 017- Jan
way Pan
111-
 | paint orplays
he family of pa
1, 2028-New 30;
ant Frequen
ry
rs 27,862

 | es came from;
dants (1.9 per
2022 | polients
uenti, co | 500 | | When submitting an
violence that occurs
common types of ag
persons, and gables
Table XLD Types of | scos
sport of a vi
rd, such as p
gression incl
g at 24.8 pe
 | 22007
olerit isoterit,
sinching/Mapp
lude: punching
rcent (Table A | totars.
hospitals a
ing, licking,
hisping of
12).
genes there a
link, 1
2009
 | te required
striking, et
34.2 perce
s Reported
1027 day 31, | to Call GIHA |
| eriji | ype of Ap
lotts Bog
Hongits
3002
Frag
serve
2
40,6
37
243

 | iclent inci
most corre-
ported to
parted to
nic CBA/MI
2013-Nov 3
Persons
95.2% | clents (53.8
mail: aggress
aggress (53.9 p
460
0, Den 25
2006
Freegoe
400

 | 0027- Jan
wy Part
1.9

 | paint employe
he family of po
1, 2028-New 30;
ext. Prepare
cy. 27,962
h. 296
 | es came from;
samb (1.9 per
2022
Penant
56%
2% | patients
until, co | 500 | | When submitting an
violence that occurs
common types of ag
persons, and gables
Table XLD Types of
 | scos
sport of a vi
rd, such as p
gression incl
g at 24.8 pe | 2252
oferst insiderst
unching/Mapp
ude: punching
recent (Table A
 | 102%
hospitals a
ing, NoSang,
Vilapping of
12).
sparse David a | te required
striking, et
34.2 perce
s Reported
1027 day 31, | to Call GIHA
 |
| e Alls Ty
are build
USHA by
gob
source
s
er(b)
of of
er(
b)
of of
er(
b)
of of
er(
b)
of of
er(
b) | ype of Ap
lotts Bog
Hongits
3002
Frag
serve
2
40,6
37
243

 | iclent inci
wood communications
and other
period to
do, Child, Nat.
Personal
95.2% | clents (53.8
main aggress
agers (0.9 p
6
0. Are 3.1
0. Den 15
2028
Fragas

 | 017- Jan
way Pan
111-

 | paint employe
he family of po
1, 2028-New 30;
ext. Prepare
cy. 27,962
h. 296
 | es came from;
éants (1.9 pér
2022
Penant | patients
until, co | 566 | | When submitting an
violence that occurs
common types of ag
persons, and gables
Table XLD Types of
 | 200%
wport of a vi
rd, such as p
greasion incl
greasion in | 22007
olerit isoterit,
sinching/Mapp
lude: punching
rcent (Table A | totars.
hospitals a
ing, licking,
hisping of
12).
genes there a
link, 1
2009
 | e required
striking, et
34.2 perce
s Reported
1027-bes 21,
2922)
4021)
3422) | Aregan
ion Li
3322
33.0%
31.0%
15.9% |
| entities and a second s | ype of A
loom Rep
Hongitz
2002
Frag
urs:
2
40,6
17
745
425

 | iclent incl
most care
and draw
garware to
arted to
be CBA/MI
017-Nov 3
Person
\$5.2%
1.4%
0.9% | clents (33.8
mas aggres
aggres (3.9 p
mas
0, Beer H
2008
Freque
2409
2409
2409
2408
2408

 | 017. 3er
(1) 199
(1) 199
(1
 | gaint englaye
he family of po
1, 2028-New 30,
and Faquen
9, 27,362
6, 206
6, 206
6, 206
6, 206
6, 206
 | es came from;
samb (1.9 per
2022
Penant
56%
2%
 | polients
servit, co | | | Statust 1022 Statust 0 When submitting a 1022 When submitting a 1022 Statust Statust 1022 Statust Statust 1022 Statust Statust 1022 Functing Vision 1022 Found Statust 1022 | 200%
upport of a vi
nd, such as g
gression incl
g at 24.8 pe
Averlytion V
incl
2022
2021
2021
2022
2021
2021
2022
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021
2021 | 21007
obert sundern,
undhing/Sapp
ude, pundhing
recent (Fable
A
aksess and Alv
aksess and Alv
aksess
(27,985)
(21,810)
(21,810)
(21,810)
(21,810)
(21,810) | 202%
hexpitals a
singlitiding
places and
and a
2009
34.2%
2009
34.2%
2009
34.2%
2009
2009
2009
2009
2009
2009
2009
20
 | te required
striking, et
34.2 perce
te Reported
1027 data 14,
7922)
3423
3542) | 6 Call Olive
6 call Olive
10 ft |
| entipela | ype of A
loom Rep
Hongitz
2002
Frag
urs:
2
40,6
17
745
425

 | iclent inci
most corre-
ported to
parted to
nic CBA/MI
2013-Nov 3
Persons
95.2% | clents (53.8
mail: aggress
aggress (53.9 p
460
0, Den 25
2006
Freegoe
400

 | 0027- Jan
wy Part
1.9

 | gaint englaye
he family of po
1, 2028-New 30,
and Faquen
9, 27,362
6, 206
6, 206
6, 206
6, 206
6, 206
 | es came from;
samb (1.9 per
2022
Penant
56%
2% | potients
senti, co | | | Total 1222
Total 1222
When submitting a
wheleses that occurs
common types of a
personsit, and public
Table 823; Types of
CMA/WAI Anderson
Types of topox
Punching/Vapping
Braining/Vapping
 | 200%.
upport of a vi
of , such as g
greation incl
g at 24.8 pe
Nortplane X
20.37
22.11
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47
10.47 | 21227
obert sundern
und ing/Sapp
ude: punching
ude: punching
exempt
a (21,505)
4 (21,505)
4 (21,505)
4 (21,505)
4 (21,505)
4 (21,505)
4 (21,505)
4 (21,505)
4 (21,505)
4 (21,505)
 | 282%
http://dia.org/
/dispering.ord
12).
Progets
242%
242%
242%
242%
242%
242%
242%
242 | e required
striking, et
34.2 perce
102-2 p | 52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52374
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375
52375 |
| er A13 : Ty
are trained
USHA by
gove
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-(
c)-(
c)-(
c)-(
c)-(
c)-(
c)-(| ype of A
hores large
Hengila
Hengila
100 1, 2
2332
Fraq
10,6
57
745
232
475
232
475
232

 | iclent incl
most carry
and stran
grows in
parter to
du Chalphi
du | Const (33.8
mas aggres
(0.9 p
6
0. Ben 15
2019
Freque
22,706
440
225
248
180

 | 017- 3ee
may Pen
1.9
1.9
1.9
1.9
1.9
1.0
1.9
1.0
1.0
1.0
1.0
1.0
1.0
1.0
1.0
 | 22028-New 30:
1; 2028-New 30:
1; 2028-New 30:
and Frequence
0; 27, 2028-
1; 2028-New 30:
1; 2028-New 3
 | es came from;
samb (1.9 per
2022
Penant
56%
2%
 | potients
sentil, co | | | Statust 1022 Statust 0 When submitting a 1022 When submitting a 1022 Statust Statust 1022 Statust Statust 1022 Statust Statust 1022 Functing Vision 1022 Found Statust 1022 | LCON
upport of a vi
rd, such as g
greation incl
g at 24.8 pe
Nettplane X
20.59
22.11
10.48
14.89
23.51
10.48
14.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89
24.89 | 21227
obert suchert,
und legislapp
(de: punching
centri (table A
eliment and
We
entrop"
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027)
(11,1027 | 2025.
Trongitudi an
ang, ticking,
juliopping of
22.
Trongan
Anno K. J.
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.2555
 | n maximu
atriang, et
34.2 perce
1007 den 11,
2022
4030
3420
3420
3420
3420
3420
3420 | Excitotien
Freque
ion 6,1
3032
33.0%
33.0%
15.9%
15.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
1. |
| er A13 : Ty
are trained
USHA by
gove
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-of
err()-(
c)-(
c)-(
c)-(
c)-(
c)-(
c)-(
c)-(| ype of A
hores large
Hengila
Hengila
100 1, 2
2332
Fraq
10,6
57
745
232
475
232
475
232

 | iolent inci
most care
and draw
generating to
anticid to
actual to | clents (31.8
mas aggres
aggres (0.9 p
mag
0. Bare 11
20128
Freege
21136
440
215

 | 017. 3er
(1) 199
(1) 199
(1
 | 22028-New 30:
1; 2028-New 30:
1; 2028-New 30:
and Frequence
0; 27, 2028-
1; 2028-New 30:
1; 2028-New 3
 | es carris from,
titento (1.8 per
2003
9803
9805
9805
9805
9805
9805
9805
9805
9805 | polierti
urré, co
 | | | Statust 1022 Statust 0 When submitting a 1022 When submitting a 1022 Statust Statust 1022 Statust Statust 1022 Statust Statust 1022 Functing Vision 1022 Found Statust 1022 | 200%
report of a vir
relation of a vir
greesion inclu-
greesion inclu-
greesio | 2222D
2222D
control incident,
which any Chapp
control incident,
date, proceeding
date, proceedin
 | 102%
Peoprited a set
ing, licking, licking,
phasping of 123).
Internet there is a set
internet internet in the set
internet internet | te required
striking, eti
34.3 perce
si Reported
5657 des 14,
2922)
3420
3420
3420
3420
3420
3420
3420
3420 | Excitotien
Freque
ion 6,1
3032
33.0%
33.0%
15.9%
15.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
1. |
| e A33: Ty
net lexible
2004 by
goin
rection
by
of
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
rection
recti | ype of A
home Resp
Planets Exp
Prog
area
area
43.6
57
745
2332
42.6
327
745
2332
42.6
327
745
2332
42.6
327
745
2332
42.6
327
745
2332
42.6
327
745
2332
42.6
327
745
2332
42.6
327
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
2332
745
745
745
745
745
745
745
745

 | iclent incl
most carry
and stran
grows in
parter to
du Chalphi
du | Const (33.8
mas aggres
(0.9 p
6
0. Ben 15
2019
Freque
22,706
440
225
248
180

 | 017- 3ee
may Pen
1.9
1.9
1.9
1.9
1.9
1.0
1.9
1.0
1.0
1.0
1.0
1.0
1.0
1.0
1.0
 | Epitet eroly of particular enough of earlies of particular enough of earlies and the enough of e
 | eccarrol Porry
dents (1.8 per
2022
Personal
56%
5.5%
5.5%
5.5%
5.5%
 | peterta
cereți, co | | | Statust 1022 Statust 0 When submitting a 1022 When submitting a 1022 Statust Statust 1022 Statust Statust 1022 Statust Statust 1022 Functing Vision 1022 Found Statust 1022 | 200%
report of a vir
relation of a vir
greesion inclu-
greesion inclu-
greesio | 222327
olerat Insiderat,
unchang/Lapp
unchang/Lapp
unchang/Lapp
and the second We
are
 | 2025.
Trongitudi an
ang, ticking,
juliopping of
22.
Trongan
Anno K. J.
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.255
24.2555 | te required
striking, eti
34.3 perce
si Reported
5657 des 14,
2922)
3420
3420
3420
3420
3420
3420
3420
3420 | Excitotien
Freque
ion
6,1
3032
33.0%
33.0%
15.9%
15.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
13.3%
1. |
| a A33 Ty
and Irachia
2004 by
point
ansatz
point
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ansatz
ans | yes of Ag
loss Bag
housts Bag
2022
2022
2023
2023
2023
2023
2023
202

 | icident hol
y and carry
and carry
parted the
parted the
parted to
parted to
parte | Const (12.8
math agens
agens (0.9 p
180
190
190
190
190
190
190
190
19

 | 017- June 018- June 017- June <td< td=""><td>splittet errolip og splittet errolip og splitte</td><td>es carris from,
teenis (1.8 per
2022</td><td>peterta
uređ, co</td><td></td><td></td><td>A statistical and a statistica</td><td>100%
report of a vi
ref, such as p
greation index
greation index
are a
Avertaplies X
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
1</td><td>222507
obert middent,
working/Stage
ude: punching
ude: punching
working/Stage
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(2</td><td>122%
hospitals a
ing, Wolking,
//iksping of
12).
personal for
any k,
24,2%
14,2%
14,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,5%
12,4%
12,5%
12,4%
12,5%
12,4%
12,5%
12,4%
12,5%
12,4%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,</td><td>to required
striking, et
34.2 perces
in Reported 1
mage
8027-894
MJ
3020
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
300
30</td><td>ter Gay OHM
Area (a.
23322
23332
23336
23336
23336
23336
23336
23336
23336
23356
23356
23356
23356
23356
23356
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
235566
23556
23556
23556
235566
23556
23556
23556
2</td></td<> | splittet errolip og splitte
 | es carris from,
teenis (1.8 per
2022
 | peterta
uređ, co | | | A statistical and a statistica | 100%
report of a vi
ref, such as p
greation index
greation index
are a
Avertaplies X
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
10,00
1 | 222507
obert middent,
working/Stage
ude: punching
ude: punching
working/Stage
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(25,508)
(2
 | 122%
hospitals a
ing, Wolking,
//iksping of
12).
personal for
any k,
24,2%
14,2%
14,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,4%
12,5%
12,4%
12,5%
12,4%
12,5%
12,4%
12,5%
12,4%
12,5%
12,4%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12,5%
12, | to required
striking, et
34.2 perces
in Reported 1
mage
8027-894 MJ
3020
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
300
30 | ter Gay OHM
Area
(a.
23322
23332
23336
23336
23336
23336
23336
23336
23336
23356
23356
23356
23356
23356
23356
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
23556
235566
23556
23556
23556
235566
23556
23556
23556
2 |
| a A33 To A34 ToA | aver of factors Tape horms Tape </td <td>icident hol
and carry
particle and characteristic
particle and characteristic
particle</td> <td>dearth (21.8
mak Aggress
nglers (0.8 p
magers (0.8 p
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m</td> <td>012- loss 012- loss 012-<td>1, 2023 - Nex 30; arel Faquet rg 22,362 6 200 1, 2025 - Nex 30; 1,27 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200</td><td>2022
2022
Persent
56%
55%
6.3%
6.3%
6.3%
6.3%
6.3%
6.3%
6.3%</td><td>peterta
cordi, co</td><td></td><td></td><td>Annual and a second sec</td><td>200%
uport of a vi
of, such as p
greation ledd
greation ledd
array of 24.8 per
Averagions X
2017
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14</td><td>222507 coloret success, working: Success, working: Success, working: Success, working: Success, working: Success, Succes</td><td>122% http://doi.org/10/14/14/14/14/14/14/14/14/14/14/14/14/14/</td><td>to required
striking, et
34.2 perces
in Reported 1
mage
8027-894 MJ
3020
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
300
30</td><td>ter Garg Old Mile
inst 8,
4
33322
33.0%
15.9%
15.9%
15.2%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%</td></td> | icident hol
and carry
particle and characteristic
particle | dearth (21.8
mak Aggress
nglers (0.8 p
magers (0.8 p
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m

 | 012- loss 012- <td>1, 2023 - Nex 30; arel Faquet rg 22,362 6 200 1, 2025 - Nex 30; 1,27 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200</td> <td>2022
2022
Persent
56%
55%
6.3%
6.3%
6.3%
6.3%
6.3%
6.3%
6.3%</td> <td>peterta
cordi, co</td> <td></td> <td></td> <td>Annual and a second sec</td> <td>200%
uport of a vi
of, such as p
greation ledd
greation ledd
array of 24.8 per
Averagions X
2017
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14</td> <td>222507 coloret success, working: Success, working: Success, working: Success, working: Success, working: Success, Succes</td> <td>122% http://doi.org/10/14/14/14/14/14/14/14/14/14/14/14/14/14/</td> <td>to required
striking, et
34.2 perces
in Reported 1
mage
8027-894 MJ
3020
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
300
30</td> <td>ter Garg Old Mile
inst 8,
4
33322
33.0%
15.9%
15.9%
15.2%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%</td> | 1, 2023 - Nex 30; arel Faquet rg 22,362 6 200 1, 2025 - Nex 30; 1,27 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200

 | 2022
2022
Persent
56%
55%
6.3%
6.3%
6.3%
6.3%
6.3%
6.3%
6.3% | peterta
cordi, co | | | Annual and a second sec | 200%
uport of a vi
of, such as p
greation ledd
greation ledd
array of 24.8 per
Averagions X
2017
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14 | 222507 coloret success, working: Success, working: Success, working: Success, working: Success, working: Success, Succes
 | 122% http://doi.org/10/14/14/14/14/14/14/14/14/14/14/14/14/14/ | to required
striking, et
34.2 perces
in Reported 1
mage
8027-894 MJ
3020
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
300
30
 | ter Garg Old Mile
inst 8, 4
33322
33.0%
15.9%
15.9%
15.2%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1% |
| A 133 To A 100 A 133 To A 100 | aver of factors Tape horms Tape </td <td>icident hol
and carry
and carry
and carry
parted to
a charted to
a</td> <td>Const (12.8
math agens
agens (0.9 p
180
0. Bar (12
200
7
221706
221706
2217
2218
180
130
89</td> <td>017- June 018- June 017- June <td< td=""><td>1, 2023 - Nex 30; arel Faquers rg 22,362 6 200 1, 2025 - Nex 30; 1,27 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200</td><td>eccaret bory,
tests (1.5 per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05</td><td>peterta
cordi, co</td><td></td><td></td><td>A statistical and a statistica</td><td>200%
uport of a vi
of, such as p
greation ledd
greation ledd
array of 24.8 per
Averagions X
2017
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14</td><td>222507 coloret success, working: Success, working: Success, working: Success, working: Success, working: Success, Succes</td><td>122% http://doi.org/10/14/14/14/14/14/14/14/14/14/14/14/14/14/</td><td>to required
striking, et
34.2 perces
in Reported 1
mage
8027-894 MJ
3020
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
300
30</td><td>In Cay USA
In the Automatical States
In the</td></td<></td> | icident hol
and carry
and carry
and carry
parted to
a charted to
a
 | Const (12.8
math agens
agens (0.9 p
180
0. Bar (12
200
7
221706
221706
2217
2218
180
130
89
 | 017- June 018- June 017- June <td< td=""><td>1, 2023 - Nex 30; arel Faquers rg 22,362 6 200 1, 2025 - Nex 30; 1,27 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200</td><td>eccaret bory,
tests (1.5
per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05</td><td>peterta
cordi, co</td><td></td><td></td><td>A statistical and a statistica</td><td>200%
uport of a vi
of, such as p
greation ledd
greation ledd
array of 24.8 per
Averagions X
2017
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14</td><td>222507 coloret success, working: Success, working: Success, working: Success, working: Success, working: Success, Succes</td><td>122% http://doi.org/10/14/14/14/14/14/14/14/14/14/14/14/14/14/</td><td>to required
striking, et
34.2 perces
in Reported 1
mage
8027-894 MJ
3020
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
300
30</td><td>In Cay USA
In the Automatical States
In the</td></td<>
 | 1, 2023 - Nex 30; arel Faquers rg 22,362 6 200 1, 2025 - Nex 30; 1,27 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200 6 200
 | eccaret bory,
tests (1.5 per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05 | peterta
cordi, co | | | A statistical and a statistica | 200%
uport of a vi
of, such as p
greation ledd
greation ledd
array of 24.8 per
Averagions
X
2017
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14 | 222507 coloret success, working: Success, working: Success, working: Success, working: Success, working: Success, Succes | 122% http://doi.org/10/14/14/14/14/14/14/14/14/14/14/14/14/14/
 | to required
striking, et
34.2 perces
in Reported 1
mage
8027-894 MJ
3020
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
300
30 | In Cay USA
In the Automatical States
In the |
| e A33: Ty Parket State S | append for the second
 | icident indi
and carry
and carry
isoted an
indication of the
isoted in
its of the
isoted in
i | 60 849 60 849 61 849 62 849 70 840 70 840 70 740 70 740 700 750 700 70

 | 017- 3ex
vcerd).
017- 3ex
917- 3ex
917- 3ex
911-
92-
92-
92-
92-
92-
92-
92-
92-
92-
92

 | splittet errollig og parket aver til parket 1, 2003 - New XD. aver til parket st. 27, 362 st. 27, 362 s. 209 s. 200
 | 2022
2022
Persent
56%
55%
6.3%
6.3%
6.3%
6.3%
6.3%
6.3%
6.3%
 | | | | Annual and a second sec | 200%
uport of a vi
of, such as p
greation ledd
greation ledd
array of 24.8 per
Averagions X
2017
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
15.44
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14.48
14 | 222507 coloret success, working: Success, working: Success, working: Success, working: Success, working: Success, Succes
 | 122% http://doi.org/10/14/14/14/14/14/14/14/14/14/14/14/14/14/ | to required
striking, et
34.2 perces
in Reported 1
mage
8027-894 MJ
3020
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
300
30 | ter Garg Old Mile
inst 8, 4
33322
33.0%
15.9%
15.9%
15.2%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1%
13.1% |
| e A33 To Part Series and Feb 36 20 20 44 20 20 20 20 20 20 20 20 20 20 20 20 20 | append for the second

 | icident hol
and carry
particle and characteristic
particle | dearth (21.8
mak Aggress
nglers (0.8 p
magers (0.8 p
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
2017m
 | 012- loss 012- <td>splittet errollig og parket aver til parket 1, 2003 - New XD. aver til parket st. 27, 362 st. 27, 362 s. 209 s. 200 s. 200</td> <td>eccaret bory,
tests (1.5
per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05</td> <td></td> <td></td> <td></td> <td>Annual State of the second secon</td> <td>200%
report of a vi
off, such as g
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
as 32,
32,
32,
32,
32,
32,
32,
32,
32,
32,</td> <td>222227
obsert insiderer,
uick agology
uick proceedings
and agology
and agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology</td> <td>2029k
Reception a
sequence of the sequence
photoese of the sequence
photoese of the sequence
2020 sequence of the sequence of the sequence of the sequence
2020 sequence of the sequence</td> <td>10 rmg, if all shing etc.
34.3 percent
10 mg/m and all shift and all s</td> <td>E Gay Oldov
In the Cay Oldov
I and L
I and L
I</td> | splittet errollig og parket aver til parket 1, 2003 - New XD. aver til parket st. 27, 362 st. 27, 362 s. 209 s. 200

 | eccaret bory,
tests (1.5 per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05 | | | | Annual State of the second secon | 200%
report of a vi
off, such as g
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
as 32,
32,
32,
32,
32,
32,
32,
32,
32,
32, | 222227
obsert insiderer,
uick agology
uick proceedings
and agology
and
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology | 2029k
Reception a
sequence of the sequence
photoese of the sequence
photoese of the sequence
2020 sequence of the sequence of the sequence of the sequence
2020 sequence of the sequence | 10 rmg, if all shing etc.
34.3 percent
10 mg/m and all shift and all s | E Gay Oldov
In the Cay Oldov
I and L
I |
| A A S I T T A A A A A A A A A A A A A A A A A | append for the second

 | icident indi
and carry
and carry
isoted an
indication of the
isoted in
its of the
isoted in
i | 60 849 60 849 61 849 62 849 70 840 70 840 70 740 70 740 700 750 700 70
 | 017- 3ex
vcerd).
017- 3ex
917- 3ex
917- 3ex
911-
92-
92-
92-
92-
92-
92-
92-
92-
92-
92

 | splittet errollig og parket aver til parket 1, 2003 - New XD. aver til parket st. 27, 362 st. 27, 362 s. 209 s. 200
 | eccaret bory,
tests (1.5
per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05 | | | | Annual and a second sec | 200%
report of a vi
off, such as g
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
are g
as 24.8 g
as 35.5
35.5
35.5
35.5
35.5
35.5
35.5
35.5 | 222507 coloret success, working: Success, working: Success, working: Success, working: Success, working: Success, Succes
 | 2029k
Reception a
sequence of the sequence
photoese of the sequence
photoese of the sequence
2020 sequence of the sequence of the sequence of the sequence
2020 sequence of the sequence | to required
striking, et
34.2 perces
in Reported 1
mage
8027-894 MJ
3020
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
30400
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
3040
300
30 | In Carl (1994)
In Carl (1994)
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
 |
| A A S I T T A A A A A A A A A A A A A A A A A | append for the second

 | icident indi
and carry
and carry
isoted an
indication of the
isoted in
its of the
isoted in
i | 60 849 60 849 61 849 62 849 70 840 70 840 70 740 70 740 700 750 700 70
 | 017- 3ex
vcerd).
017- 3ex
917- 3ex
917- 3ex
911-
92-
92-
92-
92-
92-
92-
92-
92-
92-
92

 | splittet errollig og parket aver til parket 1, 2003 - New XD. aver til parket st. 27, 362 st. 27, 362 s. 209 s. 200
 | eccaret bory,
tests (1.5
per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05 | | | | Control Control Control < | 200%
report of a vi
off, such as g
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
are g
as 24.8 g
as 35.5
35.5
35.5
35.5
35.5
35.5
35.5
35.5 | 222227
obsert insiderer,
uick agology
uick proceedings
and agology
and
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology | 2029k
Reception a
sequence of the sequence
photoese of the sequence
photoese of the sequence
2020 sequence of the sequence of the sequence of the sequence
2020 sequence of the sequence | 10 rmg, if all shing etc.
34.3 percent
10 mg/m and all shift and all s | In Carl (1994)
In Carl
(1994)
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0% |
| e A33: Ty Parket State S | append for the second
 | icident indi
and carry
and carry
isoted an
indication of the
isoted in
its of the
isoted in
i | 60 849 1 60 849 1 1 60 849 1 1 1 61 849 1 <

 | 017- 3ex
vcerd).
017- 3ex
917- 3ex
917- 3ex
911-
92-
92-
92-
92-
92-
92-
92-
92-
92-
92

 | splittet errollig og parket aver til parket 1, 2003 - New XD. aver til parket st. 27, 362 st. 27, 362 s. 209 s. 200
 | eccaret bory,
tests (1.5
per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05 | | | | Control Control Control < | 200%
report of a vi
off, such as g
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
are g
as 24.8 g
as 35.5
35.5
35.5
35.5
35.5
35.5
35.5
35.5 | 222227
obsert insiderer,
uick agology
uick proceedings
and agology
and
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology | 2029k
Reception a
sequence of the sequence
photoese of the sequence
photoese of the sequence
2020 sequence of the sequence of the sequence of the sequence
2020 sequence of the sequence | 10 rmg, if all shing etc.
34.3 percent
10 mg/m and all shift and all s | In Carl (1994)
In Carl
(1994)
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0% |
| in A33 To Terrer National Sector Sect | append for the second
 | icident indi
and carry
and carry
isoted an
indication of the
isoted in
its of the
isoted in
i | 60 849 1 60 849 1 1 60 849 1 1 1 61 849 1 <

 | 017- 3ex
vcerd).
017- 3ex
917- 3ex
917- 3ex
911-
92-
92-
92-
92-
92-
92-
92-
92-
92-
92

 | splittet errollig og parket aver til parket 1, 2003 - New XD. aver til parket st. 27, 362 st. 27, 362 s. 209 s. 200
 | eccaret bory,
tests (1.5
per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05 | | | | Control Control Control < | 200%
report of a vi
off, such as g
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
are g
as 24.8 g
as 35.5
35.5
35.5
35.5
35.5
35.5
35.5
35.5 | 222227
obsert insiderer,
uick agology
uick proceedings
and agology
and
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology | 2029k
Reception a
sequence of the sequence
photoese of the sequence
photoese of the sequence
2020 sequence of the sequence of the sequence of the sequence
2020 sequence of the sequence | 10 rmg, if all shing etc.
34.3 percent
10 mg/m and all shift and all s | In Carl (1994)
In Carl
(1994)
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0% |
| in A33 To Terrer National Sector Sect | append for the second
 | icident indi
and carry
and carry
isoted an
indication of the
isoted an
indication of the
isoted and
isoted and | 60 849 1 60 849 1 1 60 849 1 1 1 61 849 1 <

 | 017- 3ex
vcerd).
017- 3ex
917- 3ex
917- 3ex
911-
911-
911-
911-
911-
911-
911-
911

 | splittet errollig og parket aver til parket 1, 2003 - New XD. aver til parket st. 27, 362 st. 27, 362 s. 209 s. 200
 | eccaret bory,
tests (1.5
per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05 | | | | Control Control Control < | 200%
report of a vi
off, such as g
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
are g
as 24.8 g
as 35.5
35.5
35.5
35.5
35.5
35.5
35.5
35.5 | 222227
obsert insiderer,
uick agology
uick proceedings
and agology
and
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology | 2029k
Reception a
sequence of the sequence
photoese of the sequence
photoese of the sequence
2020 sequence of the sequence of the sequence of the sequence
2020 sequence of the sequence | 10 rmg, if all shing etc.
34.3 percent
10 mg/m and all shift and all s | In Carl (1994)
In Carl
(1994)
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0%
131,0% |
| in A33 To Terrer National Sector Sect | append for the second
 | icident indi
and carry
and carry
isoted an
indication of the
isoted an
indication of the
isoted and
isoted and | 60 849 1 60 849 1 1 60 849 1 1 1 61 849 1 <

 | 017- 3ex
vcerd).
017- 3ex
917- 3ex
917- 3ex
911-
911-
911-
911-
911-
911-
911-
911

 | splittet errollig og parket aver til parket 1, 2003 - New XD. aver til parket st. 27, 362 st. 27, 362 s. 209 s. 200
 | eccaret bory,
tests (1.5
per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05 | | | | Control Control Control < | 200%
report of a vi
off, such as g
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
are g
as 24.8 g
as 35.5
35.5
35.5
35.5
35.5
35.5
35.5
35.5 | 222227
obsert insiderer,
uick agology
uick proceedings
and agology
and
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology | 2029k
Reception a
sequence of the sequence
photoese of the sequence
photoese of the sequence
2020 sequence of the sequence of the sequence of the sequence
2020 sequence of the sequence | 10 rmg, if all shing etc.
34.3 percent
10 mg/m and all shift and all s | E Gay Oldov
In the Cay Oldov
I and L
I |
| in A33 To Terrer National Sector Sect | append for the second
 | icident indi
and carry
and carry
isoted an
indication of the
isoted an
indication of the
isoted and
isoted and | 60 849 1 60 849 1 1 60 849 1 1 1 61 849 1 <

 | 017- 3ex
vcerd).
017- 3ex
917- 3ex
917- 3ex
911-
911-
911-
911-
911-
911-
911-
911

 | splittet errollig og parket aver til parket 1, 2003 - New XD. aver til parket st. 27, 362 st. 27, 362 s. 209 s. 200
 | eccaret bory,
tests (1.5
per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05 | | | | Control Control Control < | 200%
report of a vi
off, such as g
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
greation incl
are g
as 24.8 g
as 35.5
35.5
35.5
35.5
35.5
35.5
35.5
35.5 | 222227
obsert insiderer,
uick agology
uick proceedings
and agology
and
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology
agology | 2029k
Reception a
sequence of the sequence
photoese of the sequence
photoese of the sequence
2020 sequence of the sequence of the sequence of the sequence
2020 sequence of the sequence | 10 rmg, if all shing etc.
34.3 percent
10 mg/m and all shift and all s | E Gay Oldov
In the Cay Oldov
I and L
I |
| na A33 T 1 March 2014 Ray
lister & scalab Ray
lister (scalab Ray
lister (scalab Ray
lister (scalab Ray
lister (scalab Ray
scalab Ray
lister (scalab Ray
lister (s | append for the second
 | icident indi
and carry
and carry
isoted an
indication of the
isoted an
indication of the
isoted and
isoted and | 60 849 1 60 849 1 1 60 849 1 1 1 61 849 1 <

 | 017- 3ex
vcerd).
017- 3ex
917- 3ex
917- 3ex
911-
911-
911-
911-
911-
911-
911-
911

 | splittet errollig og parket averilig of parket 1, 2003 - New XD. averilig of parket st. 27, 362 st. 27, 362 st. 200 st. 20
 | eccaret bory,
tests (1.5
per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05 | | | | Control Control Control < | 2008
2008
2009
2009
2010
2010
2010
2010
2010
2010 |
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
200
200 | 2019
Topological and a second | re required
straking, et
33.3 porce
or based of
34.3 porce
or
35.3 porce
or
35.3 porce
35.3 p | E. C. OLAND For que de la construcción de la |
| ne A13 T T
inst E velda (ny
lipse velda (ny | append for the second
 | icident indi
and carry
and carry
isoted an
indication of the
isoted an
indication of the
isoted and
isoted and | 60 849 1 60 849 1 1 60 849 1 1 1 61 849 1 <

 | 017- 3ex
vcerd).
017- 3ex
917- 3ex
917- 3ex
911-
911-
911-
911-
911-
911-
911-
911

 | splittet errollig og parket averilig of parket 1, 2003 - New XD. averilig of parket st. 27, 362 st. 27, 362 st. 200 st. 20
 | eccaret bory,
tests (1.5
per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05 | | | | | 2005
2005
2005
2007
2007
2007
2007
2007
 | 2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
2007
200
200 | 2029k
Reception a
sequence of the sequence
photoese of the sequence
photoese of the sequence
2020 sequence of the sequence of the sequence of the sequence
2020 sequence of the sequence | re required
starking, et el
13 J porce
n taparte d'
14 J porce
negative
negative
starting
14 J porce
negative
14 J porce
negative
14 J porce
14 J porce
14 J porce
14 J porce
15 | Image: Constraint of the second sec |
| ex A131 To Mark Jay
To Mark Jay
Second J | ppe of A plants. Eng.
https://www.science.org/
2020/2020/2020/2020/2020/2020/2020/20
 | kidert hui dann
and carry
and carry
Bornard an
and carry
and carry and carry
and carry
and carry and
carry
and carry and carry | electric (12.13) Aggression max aggression 0 Barty 22736 Francession 22736 Aggression 22736 Aggression 22736 Aggression 22336 Aggression 22336 Aggression 22336 Aggression 243 Aggession
 | 017. Jan
1997 J

 | L 2012 - Seo 20
L 2012
 | eccaret bory,
tests (1.5 per
565
565
565
565
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05
5.05 |
 | | | | 1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005 | 12027 12028 12029 </td <td>2019
Topological and a second second</td> <td>10 required
11 straking, et
13 J procession
14 J procession
14 J procession
14 J procession
14 J procession
15 J J procession
15 J J J Procession
15 J J J J J Procession
15 J J J J J J Procession
15 J J J J J J Procession
15 J J J J J J J J J J J J J J J J J J J</td> <td>Image: Constraint of the second sec</td> | 2019
Topological and a second | 10 required
11 straking, et
13 J procession
14 J procession
14 J procession
14 J procession
14 J procession
15 J J procession
15 J J J Procession
15 J J J J J Procession
15 J J J J J J Procession
15 J J J J J J Procession
15 J J J J J J J J J J J J J J J J J J J | Image: Constraint of the second sec
 |
| ex A131 To Mark Jay
To Mark Jay
Second J | ppe of A
lotters trap
2022 - 2022
 | ident has a series of a series
 | electric 10.1 a gamma mg mg 0. bary 10.1 g 20170 Frequence 20170 Jane
 | 017. Jan
1997 - J

 | L 2013 Her (L)
L 2013 Her (L)
 | e cars bey,
initial (23) (27)
Free 1
493
493
15
53
53
53
53
53
54
54
55
55
55
55
55
55
55
55 |
 | | | Link Link Link Link Marken and Space | 1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005 | 12027 12028 12029 </td <td>2019
truption and
see the second second second second
second second second second second second second second
second second second</td> <td>re required
starking, et el
13 J porce
n taparte d'
14 J porce
negative
negative
starte de la 11 J
2007
2007
2007
2007
2007
2007
2007
200</td> <td>E Carl Charles
10.05 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)</td> | 2019
truption and
see the second second second second
second second second second second second second second
second second
 | re required
starking, et el
13 J porce
n taparte d'
14 J porce
negative
negative
starte de la 11 J
2007
2007
2007
2007
2007
2007
2007
200 | E Carl Charles
10.05 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) |
| ex A13 To Television of exclusion of exclusi | ppe of A plants. Eng.
https://www.science.org/
2020/2020/2020/2020/2020/2020/2020/20

 | icident has a series of an end of an | electric 10.1 % Agamento margine 10.8 µ margine 10.8 µ margine 21.7 µ 2.2.7 µ 2.2.7 µ 2.2.7 µ
 | 017. Jan
1997 J

 | L 2012 - Seo 20
L 2012
 | e cars bey,
initial (23) (27)
Free 1
493
493
15
53
53
53
53
53
54
54
55
55
55
55
55
55
55
55 |
 | | | | 1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005 | 2020
 | 2019
truption and
see the second second second second
second second second second second second second second
second second | 10 required
11 straking, et
13 J procession
14 J procession
14 J procession
14 J procession
14 J procession
15 J J procession
15 J J J Procession
15 J J J J J Procession
15 J J J J J J Procession
15 J J J J J J Procession
15 J J J J J J J J J J J J J J J J J J J | E GLODHALL
Total Control (Control (Contro) (Control (Contro) (Contro) (Contro) (Con |
| ex A13 To Television of exclusion of exclusi | ppe of A plants. Eng.
https://www.science.org/
2020/2020/2020/2020/2020/2020/2020/20

 | icident has a series of an end of an | electric 10.1 % Agamento margine 10.8 µ margine 10.8 µ margine 21.7 µ 2.2.7 µ 2.2.7 µ 2.2.7 µ
 | 017. Jan
1997 J

 | L 2012 - See 20
L 2012
 | e cars bey,
initial (23) (27)
Free 1
493
493
15
53
53
53
53
53
54
54
55
55
55
55
55
55
55
55 |
 | | | | 1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005 | 2020
 | 2019
truption and
see the second second second second
second second second second second second second second
second second | 10 required
11 straking, et
13 J procession
14 J procession
14 J procession
14 J procession
14 J procession
15 J J procession
15 J J J Procession
15 J J J J J Procession
15 J J J J J J Procession
15 J J J J J J Procession
15 J J J J J J J J J J J J J J J J J J J | E GLODHALL
Total Control (Control (Contro) (Control (Contro) (Contro) (Contro) (Con |
| ex A13 To Television of exclusion of exclusi | ppe of A plants. Eng.
https://www.science.org/
2020/2020/2020/2020/2020/2020/2020/20

 | icident has a series of an end of an | electric 10.1 % Agamento margine 10.8 µ margine 10.8 µ margine 21.7 µ 2.2.7 µ 2.2.7 µ 2.2.7 µ
 | 017. Jan
1997 J

 | L 2012 - See 20
L 2012
 | e cars bey,
initial (23) (27)
Free 1
493
493
15
53
53
53
53
53
54
54
55
55
55
55
55
55
55
55 |
 | | | | 1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005
1005 | 2020
 | 2019
truption and
see the second second second second
second second second second second second second second
second second | 10 required
11 straking, et
13 J procession
14 J procession
14 J procession
14 J procession
14 J procession
15 J J procession
15 J J J Procession
15 J J J J J Procession
15 J J J J J J Procession
15 J J J J J J Procession
15 J J J J J J J J J J J J J J J J J J J | E GLODHALL
Total Control (Control (Contro) (Contro) (Contro) (Contro) (Con |
| ma hala na hal | ppe of Ap
lines 1, 2
2022
10-27
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
202
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2022
2
 |
640rr [04]
640 (24)
640 (24)
640 (24)
641 (24)
641 (24)
641 (24)
642 (24)
643 (24)
644 | Control (11.1) Control
 | 012 Jan 013 Jan 014 Jan 015 Jan 016 Jan 017 Jan 018 Jan 019 Jan 010 Jan 011 Jan 012 Jan 013 Jan 014 Jan 015 Jan 016 Jan 017 Jan 018 Jan

 | 1, 2012 Norm 20, 2012 1, 2012 Norm 20, 2012 <t< td=""><td>11 241 (11 24)
12 25
12 25</td><td>Prise 199</td><td></td><td></td><td></td><td>IDON IDON IDON</td><td>2020 2020 2020</td></t<> <td>100%
Notestale and a second s</td> <td>10 (103)-0100
103-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
105-04 (200)
104-04 (200)
1</td> <td>Exp Orbital Sec. (1994) Sec. (199</td> | 11 241 (11 24)
12 25
12 25 | Prise 199 | | |
 | IDON | 2020 2020 2020 | 100%
Notestale and a second s | 10 (103)-0100
103-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
105-04 (200)
104-04 (200)
1 | Exp Orbital Sec. (1994) Sec. (199
 |
| ma A13 a result of a second se | Part of A (1999)

 | ikdert had carried car | 5.20 2.0 5.20 2.0 5.20 2.0
 | Control (1997) Control

 | 1, 2023 No. 32, 3 1, 2024 No. 32, 3<
 | ID III III IIII IIIIIIIIIIIIIIIIIIIIII |
Patients | | | | IDON | 2020 2020 2020 <td>100%
Notestale and a second s</td> <td>10 (103)-0100
103-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
105-04 (200)
104-04 (200)
1</td> <td>Exp Orbital Sec. (1994) Sec. (199</td> | 100%
Notestale and a second s | 10 (103)-0100
103-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
105-04 (200)
104-04 (200)
1 | Exp Orbital Sec. (1994) Sec. (199 |
| | Part of A (1999)

 | ikdert had carried car | 5.20 2.0 5.20 2.0 5.20 2.0

 | Control (1997) Control
 | 1, 2023 No. 32, 3 1, 2024 No. 32, 3<
 | ID III III IIII IIIIIIIIIIIIIIIIIIIIII
 | Patients | | | | IDON | 2020 2020 2020 <td>100%
Notestale and a second s</td> <td>10 (103)-0100
103-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
105-04 (200)
104-04 (200)
1</td> <td>Exp Orbital Sec. (1994) Sec. (199</td> | 100%
Notestale and a second s | 10 (103)-0100
103-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
104-04 (200)
105-04 (200)
104-04 (200)
1 | Exp Orbital Sec. (1994) Sec. (199
 |
| a Add a via a second | E 295 E
 | kideri taki i
kide i | 0.101 0.101 0.101 <td>Construction Construction C</td> <td>L 2012 Res Part of Signal Part of Signa</td>
<td></td> <td>Petereta
correll, co
petereta
la constante
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aco</td> <td></td> <td></td> <td></td> <td>Electric all and all all all all all all all all all al</td> <td>2020 2020 2020<td>1076 1076 1076 1076 1076 1076 1076 1076</td><td>11 - 100-0-000
110-0-0-0-0
100-0-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0</td><td>Comparison of the second second</td></td>
 | Construction C
 | L 2012 Res Part of Signal Part of Signa
 |
 | Petereta
correll, co
petereta
la constante
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aco | | | | Electric all and all all all all all all all all all al | 2020 2020 2020 <td>1076 1076 1076 1076 1076 1076 1076 1076</td> <td>11 -
100-0-000
110-0-0-0-0
100-0-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0</td> <td>Comparison of the second second</td> | 1076 1076 1076 1076 1076 1076 1076 1076 | 11 - 100-0-000
110-0-0-0-0
100-0-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0
100-0 | Comparison of the second
 |
| A 14 3 P 14 A 24 P 14 P | E 295 E
 | kideri taki i
kide i
 | 0.101 0.101 0.101 <td>Construction Construction C</td> <td>L 2012 Res Part of Spin (Lip and Spin (Lip</td> <td></td> <td>Petereta
correll, co
petereta
la constante
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aco</td> <td></td> <td></td> <td></td> <td>2001
Tools 2001
Tools 2001</td> <td>12002 2003 12003 2004 12003 2004 12003 2004 12003 2004 12003 2004 12004 2004 12004 2004 12005 2004 12005 2004 12005 2004 12005 2004 12005 2004 12005 2004 12005 2004 12005 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 <!--</td--><td>100% 100% Norphild, at generating billing bill billing billing bill billing billing billing billing billin</td><td>Instanting Instanting I</td><td>Control (1997) Control (1997) Control</td></td> | Construction C

 | L 2012 Res Part of Spin (Lip and Spin (Lip
 | | Petereta
correll, co
petereta
la constante
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aconst
d'aco | | |
 | 2001
Tools 2001 | 12002 2003 12003 2004 12003 2004 12003 2004 12003 2004 12003 2004 12004 2004 12004 2004 12005 2004 12005 2004 12005 2004 12005 2004 12005 2004 12005 2004 12005 2004 12005 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 12007 2004 </td <td>100% 100% Norphild, at generating billing bill billing billing bill billing billing billing billing billin</td> <td>Instanting Instanting I</td> <td>Control (1997) Control (1997) Control</td> | 100% 100% Norphild, at generating billing bill billing billing bill billing billing billing billing billin | Instanting I | Control (1997) Control |
| and a few tables in the second | encode of the second seco
 | kideri taki k | 0.101 2.01 0.101 2.01 0.101 2.01 0.101 2.01 0.001 2.01 </td <td>BPC CH (1) Sec (1) CD27 Are Are Are Are Are Are Are Are Are</td> <td>1 2023 Amount of the second of particular second of parti</td> <td>In card for the card of the car</td> <td>Peterstands
correll, co
Peterstands
at success
at succe</td> <td></td> <td></td> <td></td> <td>2001
Tools 2001
Tools
2001</td> <td>12020 20200 12020<td>100% 100% Norphild, at generating billing bill billing billing bill billing billing billing billing billin</td><td>Instanting Instanting I</td><td>Control (1997) Control (1997) Control</td></td> | BPC CH (1) Sec (1) CD27 Are Are Are Are Are Are Are Are Are
 | 1 2023 Amount of the second of particular second of parti
 | In card for the card of the car
 | Peterstands
correll, co
Peterstands
at success
at succe | | | | 2001
Tools 2001 | 12020 20200 12020 <td>100% 100% Norphild, at generating billing bill billing billing bill billing billing billing billing billin</td> <td>Instanting Instanting I</td> <td>Control (1997) Control (1997) Control</td> | 100% 100% Norphild, at generating billing bill billing billing bill billing billing billing billing billin | Instanting I | Control (1997) Control |
| And the set of the set | encode of the second seco
 | kideri taki k | 0.101 2.01 0.101 2.01 0.101 2.01 0.101 2.01 0.001 2.01 </td <td>BPC CH (1) Sec (1) CD27 Are Are Are Are Are Are Are Are Are</td> <td>L 2012 Res Part of Spin (Lip and Spin (Lip</td> <td>In card for the card of the car</td> <td>Peterstands
correll, co
Peterstands
at success
at succe</td> <td></td> <td></td> <td></td> <td>2001
Tools 2001
Tools 2001</td> <td>12020
20200 12020 20200 12020<td>100% 100% Norphild, at generating billing bill billing billing bill billing billing billing billing billin</td><td>Instanting Instanting I</td><td>Copy DetA The provide of th</td></td> | BPC CH (1) Sec (1) CD27 Are Are Are Are Are Are Are Are Are
 | L 2012 Res Part of Spin (Lip and Spin (Lip
 | In card for the card of the car
 | Peterstands
correll, co
Peterstands
at success
at succe | | | | 2001
Tools 2001 | 12020 20200 12020 <td>100% 100% Norphild, at generating billing bill billing billing bill billing billing billing billing billin</td> <td>Instanting Instanting I</td> <td>Copy DetA The provide of th</td> | 100% 100% Norphild, at generating billing bill billing billing bill billing billing billing billing billin | Instanting I | Copy DetA The provide of th |

Cal/05%A Standard requires that employers implement measures to correct workplace

Nurse Focus Groups

6

 Created focus group script and tool with background on NNU's fight to end workplace violence.

Ø

- Facilitated discourse with nurses around the issue of workplace violence.
- Collected and transcribed stories for use in legislative advocacy.
- Conducted via Zoom to enable participation from 7 different states

out	JS	
	Please use the raise hand function if you would like to answer. To raise your hand, select Reactions from the zoom menu and click Raise Hand.	
	Follow up questions ONLY IF NEEDED: NNU's surveys show an increase in workplace violence incidents. Have you seen an increase or decrease in the last year/since Covid began?	E
	Have you seen any colleagues leave or consider leaving the bedside due to workplace violence?	
Finish this question by 7:48pm (Suetton 2) -Were there any measures in place to help protect against workplace wolkence during the past 1.3 years? -Did they help? If not, what were the barriers?	2. Thinking about the workplace violence you've encountered in the past 2-3 years, were there any measures in place to help prevent workplace violence? Did they help? If not, what were the barriers? What measures would have helped prevent the incident?	Ę
-What measures would have helped prevent the incident?	Follow up question ONLY IF NEEDED: What are some risk factors that you believe contribute to an increased risk for WPV (i.e., Physical infrastructure or lack of training)?	
Finish this question by 8:07pm ^(Question 3)	 What is staffing like <u>on</u> your unit? How have you observed this affecting workplace violence on your unit? 	
-What is staffing like on your unit? -How have you observed this affecting workplace violence on your unit	When answering this question, think about patient care staffing on your unit- RNs, aides, techs. But also think about other staff like pharmacy, security, housekeeping, behavioral health etc and how when those departments are short staffed, it impacts workplace violence on your unit.	
IF 8:20pm OR LATER, USE BACK UP QUESTION!	4. Have nurses on your unit/facility conducted a campaign to win workplace violence prevention measures? If so, could you please share your experiences.	

 \bigcirc

Key Findings

**The majority of nurses experience workplace violence.	Nurses are subjected to various impacts of workplace violence such as stress, burnout, PTSD, and anxiety.	**Nurses are significantly more likely to experience violence due to the staffing crisis.
Lack of employer response allows environments where violence takes place to continue.	It is the employer's responsibility to instate adequate and effective prevention measures.	Nurse organizing and campaigning will win safer working conditions.

 $^{\circ}$

 \bigcirc

0



Ø

Types of Workplace Violence

- The three most common types of violence:
 - Verbally threatened (67.3 percent),
 - Physically threatened (38.3 percent), and
 - Slapped, punched, or kicked (35.3 percent).
- Repeated acts of violence may result in:
 - Severe psychological harm
 - Time off work

Ø

 \supset

• Consideration of leaving the profession

"Had my wrist nearly broken by a patient who grabbed me and twisted my arm until someone else pulled him off of me Had a patient kick me in the chest Had a male patient ejaculate into his hand and then he called me into the room and wiped it on my pants Had a patient bite me and break skin Had a patient throw their full urinal at me."

Δ

Locations of Violent Incidents in Non-Patient Care Areas

- "[...]Also, I was coming home at 4am and the underground parking lot was mostly empty except for a few cars parked against the wall. My car was in the middle. I just about made it to my car and a guy got up from between a car and the wall and intently started walking toward me. [...] He turned around and went back where he was hiding. I got in the car, locked doors, and called security who came and got him. (There were a bunch of reported assaulted nurses when they left work at that time. I wasn't gonna be one) [...]"
- "I have worked in emergency medicine for over ten years. The VA has no security measures in place. No active presence in the ER waiting room. Slow response times from the police and when they do arrive staff needs to be hurt for them to intervene. Staff trained to save lives are held responsible for safe takedowns, not the police that are trained to handle it in a better way. I have personally seen my coworkers injured to the point of being early retired. I have taken care of our own employees with broken bones, concussions, bite marks, bicep tears, etc [..]."
 - "[...] I had another patient follow my tech down the hallway and trap her at the end before security arrived, threatening her the whole way and throwing objects and scaring the other patients."



Employer's Neglecting Prevention

 \bigcirc

Table 5: NNU Survey of Nurses' Experience of Workplace Violence: Employers' F gathered January 1, 2023 to August 8, 2023	Prevention Measures, Data
Employer prevention measures	Nurses reporting
Provides training on workplace violence	63.50%
Places additional staff to reduce the risk of violence (e.g., sitters, additional nurses, additional techs, security staff)	17.15%
Uses a charting or room-flagging system to indicate patients with increased risk for violence	27.00%
Provides a clear way to report incidents	32.21%
Has staff available at all times to respond to violent incidents (e.g. security guards)	30.13%
Uses metal detectors	7.30%
Uses security cameras	24.91%
Limits visiting hours	15.64%
Includes nurses and other employees in violence risk assessments	12.40%
I'm not sure	13.56%
	gathered January 1, 2023 to August 8, 2023 Employer prevention measures Provides training on workplace violence Places additional staff to reduce the risk of violence (e.g., sitters, additional nurses, additional techs, security staff) Uses a charting or room-flagging system to indicate patients with increased risk for violence Provides a clear way to report incidents Has staff available at all times to respond to violent incidents (e.g. security guards) Uses metal detectors Uses security cameras Limits visiting hours



Δ

Safe Staffing Saves Lives

"There was almost always a correlation between that and staffing. And not having enough staff to address those people's needs because people have just a low threshold, and if things aren't met right away [...] they maybe lash out. And of course, we're the first ones there."

 \bigcirc

 \wedge

"I have been threatened to be strangled with a pulse oximetry cord. The patient was also bleeding out of her IV site. Blood everywhere as she came at my neck with the cord. It was in an isolated room. I screamed as loud as I could."

 \sim

Successes

 \bigcirc

+

FOCUS GROUPS NNU SURVEY

Good turnout and good responses from nurses, gained experience on drafting focus group tools and facilitating discussion Sorted through nurses' stories of workplace violence to create a database of over 500 stories CAL/OSHA DATA

 \sim

Analyzed and updated 2017-2022 data, gained experience inputting and transferring data, recognizing which data is necessary to draw which conclusions

9

Limitations

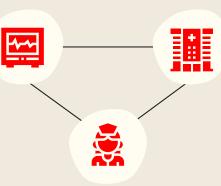
ONLINE FOCUS GROUPS

Nurses were gathered from different states, resulting in using Zoom for focus group sessions

Mun

Y

0



Absence of worksite visit

0

Observe first hand the environment wherein the issue occurs

+

No 1-on-1 Interviews

More detailed responses from nurses

Recommendations

+

0

OSHA to adopt **S. 1176**

01

Create protections for nurses nationwide

Increased enforcement of Cal/OSHA

02

standard

Gaps in enforcement regarding hospital reporting requirements

Nurse Campaigning

03

Nurses should continue to campaign and organize to bring awareness to the issue of workplace violence within their facilities

Eva Schultz

6

- Solidifying long-term interest in social, labor, and health justice
- Learning about workplace violence and issues nurses face daily
- Seeing the reality of working towards and advocating for worker protections
 - Gained work experience
 - Learning the innerworkings of a union job
 - Preparation for life outside of college



Kaitlin Simpson

6

- Learned the daily workplace violence incidents that nurses face
- Learned about risk analysis, worker rights, and the importance of a federal workplace violence prevention standard
- Fulfilling and educational experience

 \bigcirc

- First time working in a union setting
- Living in a new city, work experience, lifelong skills from NNU and LOHP mentorship





 \bigcirc

 \triangleright



NNU Workplace Violence Survey Data

0

 \oslash

1111

 \triangleright

0

 \bigcirc

las workplace violence increased on your unit in the previous ear?	Nurses reporting 2
Increased a lot	25.6%
Increased a little	19.1%
Stayed the same	22.0%
Decreased a little	2.4%
Decreased a lot	1.6%
Not sure	29.2%

 \triangle

Table 2: NNU Survey of Nurses' Experience of Workplace Violence: Types of Workplace Violence

 \triangle

 \bigcirc

Violence experienced in past year	Nurses reporting 2023
Objects thrown at you	33.95%
Pinched or scratched	37.20%
Slapped, punched, or kicked	35.34%
Spat on or exposed to other bodily fluids	29.32%
Verbally threatened	67.32%
Physically threatened	38.35%
Groped or touched inappropriate	19.35%
Verbally harassed based on your sex or appearance	31.98%
I have not experienced workplace violence	18.66%

Table 3: NNU Survey of Nurses' Experience of Workplace Violence: Impacts of Workplace Violence

 \triangle

Impacts of workplace violence	Nurses reporting 2023
Physical injury or other physical symptoms (e.g., headaches, stomach aches, etc.)	32.79%
Took time off work or reduced work	22.94%
Anxiety, fear, or increased vigilance	64.66%
Difficulty working in environment that reminds of me past incident	26.65%
Applied for workers' compensation	4.75%
Changed or left job	19.24%
Considered leaving profession*	36.27%*
Left profession*	3.48%*
Physical injury prevents me from working	3.71%
Psychological effects prevent me from working	9.73%
No injury/no effect	19.24%

Table 4: NNU Survey of Nurses' Experience of Workplace Violence: Employers' Prevention Measures

Employer prevention measures	Nurses reporting 2023
Provides training on workplace violence	63.50%
Places additional staff to reduce the risk of violence (e.g., sitters, additional nurses, additional techs, security <u>staff)*</u>	17.15%*
Uses a charting or room-flagging system to indicate patients with increased risk for violence	27.00%
Provides a clear way to report incidents	32.21%
Has staff available at all times to respond to violent incidents (e.g. security guards)	30.13%
Uses metal detectors	7.30%
Uses security cameras	24.91%
Limits visiting hours	15.64%
Includes nurses and other employees in violence risk assessments	12.40%
I'm not sure	13.56%



0

Δ

 \bigcirc

 \land

Table 5: NNU Survey of Nurses' Experience of Workplace Violence Incidents, Data gathered					
Employer response to workplace violence		Nurses reporting			
Investigates what happened	Yes	42.29%	Discourages employees from reporting incidents	Yes	16.22%
	I don't know	25.96%		I don't know	20.16%
	No	31.75%		No	63.62%
Provides access to counseling	Yes	28.39%	Reprimands or blames employees	Yes	27.93%
	l don't know	23.75%		I don't know	20.86%
		47.86%		No	51.22%
	No	47.80%		Yes	43.22%
Trains or retrains employees	Yes	44.61%		I don't know	21.44%
	I don't know	18.77%		No	35. <mark>34</mark> %
	No	36.62%			
Changes practices to reduce the risk of violence	Yes	21.67%			
	I don't know	19.70%			
	No	58.63%			
	0				



1. What are some examples of workplace violence that you have encountered in the past 2-3 years? It doesn't have to be the most outlandish incident; policymakers need to understand what you all face on the daily.

As you share, let us know if you reported the incident to your employer. Tell us how your employer responded (or if they didn't). Was the response helpful? What kind of response would have been more helpful?

Follow up questions ONLY IF NEEDED:

NNU's surveys show an increase in workplace violence incidents. Have you seen an increase or decrease in the last year/since Covid began?

Have you seen any colleagues leave or consider leaving the bedside due to workplace violence?

2. Thinking about the workplace violence you've encountered in the past 2-3 years, were there any measures in place to help prevent workplace violence? Did they help? If not, what were the barriers? What measures would have helped prevent the incident?

Follow up question ONLY IF NEEDED:

What are some risk factors that you believe contribute to an increased risk for WPV (i.e.,. Physical infrastructure or lack of training)? 3. What is staffing like on your unit? How have you observed this affecting workplace violence on your unit?

When answering this question, think about patient care staffing on your unit- RNs, aides, techs. But also think about other staff like pharmacy, security, housekeeping, behavioral health etc and how when those departments are short staffed, it impacts workplace violence on your unit.

4. Have nurses on your unit/facility conducted a campaign to win workplace violence $\rho_{revention}^{\circ}$ measures? If so, could you please share your experiences.

How did your employer respond to your calls for prevention measures? What has been the impact of prevention measures you've won? Have there been issues with implementation?

Even if you have not been part of a campaign (yet), are there any other prevention measures or unmet needs on your unit/facility that could help prevent workplace violence?

(BACK UP QUESTION IF RUNNING OUT OF TIME) Are there any other prevention measures or unmet needs on your unit/facility that could help prevent workplace violence?

5. Any final thoughts that anyone would like to share?